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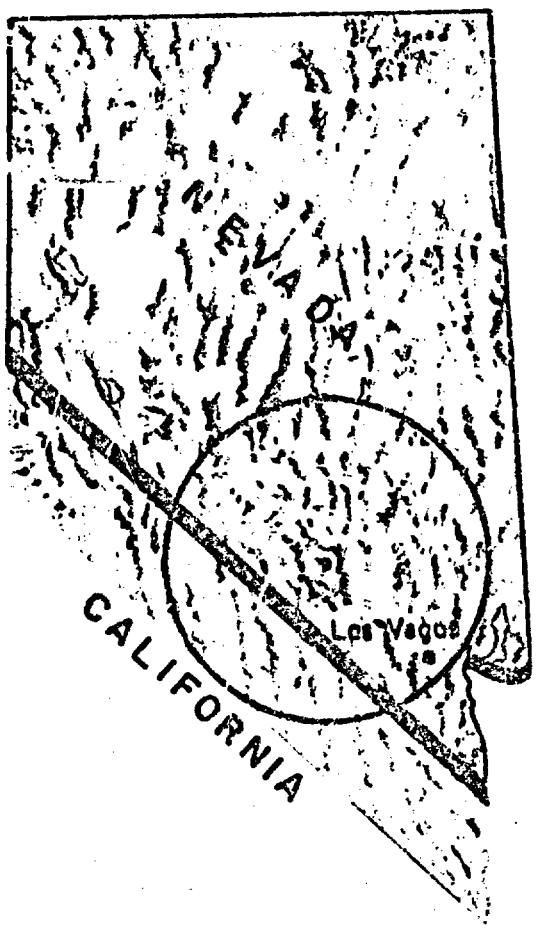
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Federal Center, Denver, Colorado 80225

WELLS AND SPRINGS IN CALIFORNIA AND NEVADA WITHIN 100 MILES OF THE POINT 37°15' N., 116°25' W., ON NEVADA TEST SITE

By

William Thordarson and B. P. Robinson



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Wells and springs in California and Nevada within 100 miles of the point 37°15' N., 116' on Nevada Test Site: (NTS-227), USGS-474-85, by William Thordarson and B. P. Robinson

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By

William Thordarson and B. P. Robinson

ABSTRACT

Studies of published and unpublished geologic and ground-water data for an inventory of 6,032 wells and 754 springs in parts of Inyo and Mono Counties, California, and Clark, Esmeralda, Lincoln, and Nye Counties, Nevada, reveal the following information:

A complex sequence of granitic, metamorphic, volcanic, and sedimentary rocks of Precambrian to Holocene age are present in the study area. Rocks of lower Precambrian age are metamorphic. These rocks can be divided into five principal types: (a) valley fill, (b) volcanic, (c) carbonate, (d) clastic, and (e) metamorphic and granitic. The valley fill, which produces large amounts of water is the best aquifer; and it contains the largest number of wells. The carbonate and the volcanic rocks produce small to large amounts of water from fractures or solution cavities. The clastic rocks and the metamorphic and granitic rocks produce very little ground water.

The greatest concentration of wells in the study area is in the Las Vegas area, which has 79 percent of the total wells inventoried. The Las Vegas area has less than 1 percent of the springs inventoried.

The major uses of ground water listed in order of abundance, for the area exclusive of Las Vegas, are irrigation, domestic, public supply, and industrial. The major uses of ground water listed in order of abundance in the Las Vegas area are domestic, irrigation, public supply, and commercial.

INTRODUCTION

Purpose and Scope

In order to make fair and prompt settlements of suspected or real damage to water wells and springs in the vicinity of underground nuclear detonations, the U.S. Atomic Energy Commission must have records before the detonations showing data such as well and spring discharge, well and spring location, well construction, depth of well, length of casing, and date of well completion. To fill this need in Nevada, the U.S. Atomic Energy Commission requested the U.S. Geological Survey to assemble available data on water wells and springs within a 100-mile radius of a specified location on Pahute Mesa at the Nevada Test Site. This report furnishes those data. The primary use of well and spring data will be to assist officials involved in the appraisal of possible claims of damage to wells, pumping facilities, and springs as a result of nuclear detonations. Another use of the data will be as a guide to the selection of key wells for hydrogeologic studies such as hydrogeologic cross-sections and maps. The data should also be useful to the State of Nevada for management of ground-water resources.

Much of the data currently available will not be of value in legal actions. Reported well depths will need to be supplanted by measured depths. More detailed description of the pumping facilities will be required, and detailed information on both the physical appearance and the quality of the water will be needed. Nevertheless, the current information will supply overall information on the density of wells, the type of water use, the general drilled depth, and general construction of wells.

The well data tabulated in this report includes well location by township and range and by latitude and longitude, well depth, date drilled, diameter and length of casing, major aquifer, altitude of land surface at the well, land surface datum, water level, yield, ownership, water use, and well use.

The spring data tabulated in this report includes spring location by township and range and by latitude and longitude, spring name, aquifer, altitude, discharge, and water use.

Although they are not listed in this report, chemical and radiochemical analyses are available for many wells and springs within the study area. Additional aids to the U.S. Atomic Energy Commission include maps showing densities and distributions of wells and springs, areas described in previous ground-water reports, and Federal lands within the study area. Also, summary tables of well and spring data show both totals by counties and by grand totals of such data as aquifers, ranges in well depth, length of casing, ranges in yield, well finish, ownership, water use, and well use.

Location and General Description

The study area lies predominantly within a 100-mile-radius circle centered on Pahute Mesa at the Nevada Test Site (fig. 1). This area amounts to 31,416 square miles and includes parts of Clark, Esmeralda, Lincoln, and Nye Counties in Nevada, and Inyo and Mono Counties in California. Cities near the north, east, south, and west parts of the circle are respectively, Manhattan

and Caliente, Nevada, and Tecopa and Bishop, California. The 100-mile-radius circle centers at 37°15'00" N., and 116°25'00" W., and it circumscribes about 79 percent of the area within the enclosing square that includes Townships 9 N. through 24 S. and Ranges 35 E. through 66 E.

The rectangular-shaped Las Vegas area lies partly within and partly without the 100-mile-radius circle. Most of this rectangle, amounting to 1,404 square miles in Clark County, Nevada, lies in the Las Vegas Valley. Geographic points near the north, east, south, and west parts of the Las Vegas area are respectively Tule Springs, Lake Mead, Goodsprings, and the Spring Mountains. The center of the Las Vegas rectangle lies at about 36°04'20" N., and 115°07'10" W., a point near the intersection of Sunset Road and Eastern Avenue. This rectangle includes Townships 19 S. through 24 S. and the east half of Range 57 E. through Range 64 E. (fig. 2).

The study area can be generally described on the basis of physiography, topography, and drainage basin. Physiographically, this area is within the Basin and Range province (Fenneman and Johnson, 1946). Almost all the area of the 100-mile-radius circle lies within the Great Basin section of the Basin and Range province. However, the Las Vegas area lies entirely within the Sonoran Desert section.

Topographically, the area can be divided into two parts along a northwest-trending line that nearly coincides with U.S. Highway 95 between Las Vegas and Tonopah, Nevada. In the part southwest of the line, mostly in California, the basins and ranges trend northwestward but in the part northeast of the line, mostly in Nevada, the basins

and ranges trend northward. The classes of land-surface form in the two parts show important differences (Hammond, 1966). The topography of the area southwest of the dividing line is mostly either open high mountains or plains with high mountains in which the releif is over 3,000 feet, whereas the topography of the area northeast of the line is mostly plains with low mountains in which the relief is 1,000 to 3,000 feet. These differences in trends of the basins and ranges and in topography and relief are due to important geologic structural differences between the two parts, which in turn affect important hydrologic differences between the two parts.

Previous Investigations

Water-well and spring data in the study area have been compiled from many reports, both published and unpublished. Only those hydrology reports that contain basic well data or spring data are included in the bibliography. Figure 3 shows a map outlining areas covered in the hydrologic reports; these areas are keyed to the references by using a numbering system on the figure.

Many geologic reports and maps of the study area have been made, and many of these contain data on wells and springs. Some of these geologic reports and maps are cited under "Bibliography" at the end of this report.

Acknowledgments

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Mr. Elmo J. DeRicco, Director, Department of Conservation and Natural Resources, State of Nevada, Carson City, Nevada.

Mr. George Hennen, State Engineer of Nevada, Carson City, Nevada, and his staff.

Mr. Charles J. Dommes, Hydrologic Engineer, Department of Water and Power, City of Los Angeles, California.

Mr. John Landry, Geologist, Department of Water Resources, State of California, Los Angeles, California.

In addition, most of the spring data between Townships 1 and 10 N. (table 5) represents unpublished data of the Desert Research Institute.

Methods of Investigation

Data for this report were obtained from the following unpublished sources: U.S. Geological Survey, Water Resources Division files at both Carson City, Nevada, and Garden Grove, California; and the files of the Office of the State Engineer of Nevada at Carson City, Nevada. Published sources of data were principally reports by the U.S. Geological Survey, The Nevada Department of Conservation and Natural Resources, and the California Department of Water Resources. For some wells there are several available sources of data, and the data may differ among the sources. For example, water-level depth was reported as 6.70, 670, and about 678 feet for well 4S/61-15a1. For such wells the authors chose to use the data that in their judgment was the most accurate. However, most of the data were taken from well-drillers' reports.

Most of the well records were taken from drillers' well logs on file in the Office of the State Engineer of Nevada, Carson City,

Nevada. Some locations of wells are in error, but how many locations are wrong was not determined because data were inadequate for accurate evaluation of locations. If the drillers were required to pinpoint the location by street address (give name of street and house number) and the intersection of streets nearest the well, township, range, section and tract would be subsequently more accurately obtained by the State Engineer's office. Most of the spring records are from data obtained by the U.S. Geological Survey or the Desert Research Institute, and therefore the spring locations have been checked for accuracy.

To record and tabulate the data, the authors used the Water Resources Division's punch-card system devised for the storage and retrieval of nationwide ground-water data (Lang and Leonard, 1967). Latitude and longitude as well as available local well and spring numbers identify locations of wells and springs. The two basic elements of the punch-card system are (1) a well-schedule and other forms designed to record data in the same order and manner that they will appear on the punch cards, and (2) a series of cards for storing the data. Some data have been coded for conciseness and for presenting the data in more useful form. The basic punch cards of the system for well data are (1) the master, (2) the well-description, and (3) the hydrogeologic cards--cards A, B, and C, respectively. The basic punch cards for springs are spring data cards D and E. The punch cards were sorted in increasing order of latitude and longitude, and then the basic data on the punch cards were tabulated for this report by means of a printout from an electronic computer. Well data for areas of California and Nevada shown on figures 1 and 2, exclusive of the Las Vegas area, are given

in tables 1 and 2; well data for the Las Vegas area are given in table 3. Spring data for areas of California and Nevada, exclusive of Las Vegas, are shown in tables 4 and 5; spring data for the Las Vegas area is shown in table 6.

There may be some duplication of well and spring data in tables 1 through 6. This duplication has been minimized as much as possible. For example, if a well has been deepened and the local well number on the driller's log of the deepening does not exactly match the original well-log number, then the two sets of data are listed separately in the table. Also, if the two sets of data for a given well come from different sources and the local well numbers differ, then the two sets of data are listed separately in the table.

Tables 1 through 6 do not contain data for each space on the punch cards for two reasons. First, some data were not recorded on the punch cards for some wells and springs. Second, some of the headings on the punch cards were eliminated from tables 1 through 6 because little or no data were recorded.

The latitude and the longitude of wells were generally recorded to an accuracy of 10 seconds because most of the wells were probably located originally to only 10 seconds of accuracy. Two methods were used to record latitude and longitude to 10-second accuracy. First, in the area within the 100-mile-radius circle, excluding Las Vegas, latitude and longitude were recorded to the nearest corner of each 10-second rectangle. Second, in the rectangular-shaped Las Vegas area latitude and longitude were recorded to the southeast corner of each 10-second rectangle. The second method described above was suggested by Lang and Leonard (1967); this method was not used in the area

exclusive of Las Vegas because it had not yet been recommended at the time the latitudes and longitudes were calculated.

Latitudes and longitudes of wells in the Las Vegas area were computed by using a 10-second grid. The grid was drawn on 7½-minute topographic quadrangles and the latitudes and longitudes of the southeast corners of the 10-second rectangles were read. The grid facilitated the reading of latitude and longitude for the several thousand wells concentrated in the Las Vegas area.

The latitude and longitude of some wells on the Nevada Test Site were recorded to an accuracy of 1 second because the location of these wells had been established by surveys. These surveyed wells are also described by Thordarson, Young, and Winograd (1967).

In recording well data, if more than one set of data for a well were available, only the most recent data were recorded. For example, if a well was deepened, the greatest depth of well was recorded. Also, if a well had more than one string of casing, only the depth and the diameter of the deepest string of casing were recorded. In recording depth cased, the total depth of all the casing was recorded because in appraising damage claims one must know the depth to which the hole was protected. This method of recording depth cased differs from the method suggested by Lang and Leonard (1967).

In addition to the tabulated data, maps showing the location and the density of wells and springs were prepared. Figure 1 illustrates the location of wells and springs within 100 miles of Pahute Mesa, Nevada, exclusive of the Las Vegas area. Figure 2 illustrates the location of wells and springs within the Las Vegas area.

NUMBERING SYSTEMS FOR WELLS AND SPRINGS

Wells and springs in the study area are numbered by reference to two different base lines and meridians. In addition, two different numbering systems are used by the U.S. Geological Survey, one numbering system for California and another numbering system for Nevada.

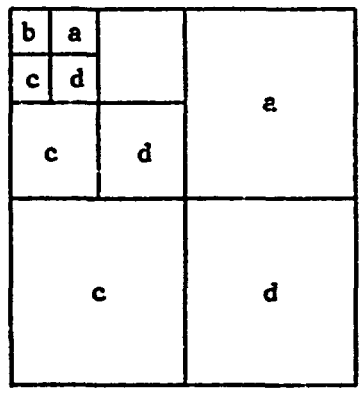
In the part of the study area that is in Nevada only, the Mount Diablo base line and meridian are used. However, in the part of the study area that is in California, both the Mount Diablo and the San Bernardino base lines and meridians are used. Which base line and meridian were used in the segment of the area in California can be determined by the well or spring number, because all townships that refer to the Mount Diablo base line are identified south, and townships that refer to the San Bernardino base line are identified north.

The numbering systems used by the U.S. Geological Survey for wells and springs in Nevada and California are based on the network of surveys by the General Land Office (now known as the Bureau of Land Management) (U.S. Geological Survey, 1963, p. 26 and 102). Both numbering systems locate points by township, range, and section, but the systems differ in subdividing sections.

A typical number is composed of four segments. The township number is followed by an N. or an S., which indicates the location of the township north or south of the base line. The second segment indicates the range east of either the Mount Diablo or San Bernardino meridians.

In Nevada the third segment indicates both the section and the location within the section, which is indicated by lower-case letters.

These lower-case letters--a, b, c, and d--are assigned in counter-clockwise direction; and they designate, respectively, northeast, northwest, southwest, and southeast quarter sections, quarter-quarter sections, and quarter-quarter-quarter sections (160-acre, 40-acre, and 10-acre tracts). The following diagram shows the sequence of lower-case letters in the subdivision of a section. The lower-case letter for



quarter section is placed first next to the section number, which is in turn followed by the letter for quarter-quarter section and quarter-quarter-quarter section. No lower-case letter subdivision is available beyond quarter-quarter-quarter section. The fourth segment is a number that indicates the order (usually chronological) in which well and spring data are recorded in a subdivision and that distinguishes between two or more numbered points within the same subdivision. Thus, well number 10S/60-04dab-1 designates the first well recorded in the NW¼NE¼SE¼ sec. 4, T. 10 S., R. 60 E. (because the computer printout has no lower-case letters, upper-case letters are used in this report).

In California the third segment indicates both the section and the location within the section, which is indicated by a capital letter. There are sixteen capital letters in each section, and each capital

letter indicates a 40-acre subdivision of the section, as shown in the following diagram.

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

Within each 40-acre area, the wells are numbered serially as indicated by the final digit. Thus, well number 25N/06-18A-2 is the second well in the NE¼NE¼ sec. 18, T. 25 N., R. 6 E.

LAND OWNERSHIP WITHIN THE STUDY AREA

About 40 percent of the study area (100-mile radius from Pahute Mesa) consists of special Federal lands: national forests, national monuments, game refuges, military reservations, and the Nevada Test Site. Of the remaining areas, more than 50 percent of the land is in the public domain. Federal lands within 150 miles of Pahute Mesa are outlined on figure 4. Reference maps on land ownership include a land status map of Nevada prepared by Wilson (1964), and a series of maps, which are called public lands guides, prepared by the U.S. Bureau of Land Management (1967 a, b, c, and d).

SUMMARY OF WELL AND SPRING DATA

A complex sequence of granitic, metamorphic, volcanic, and sedimentary rocks of Precambrian to Holocene age supply water to wells and springs in the study area. These rocks have been described

in previous publications (Boettcher and Sloan, 1960; Cook, 1965; Ferguson and Cathcart, 1954; Hunt and Mabey, 1966; Kay and Crawford, 1964; Longwell, 1930; Longwell and others, 1965; and U.S. Geological Survey; Nevada Bureau of Mines, 1964). The significance of these rocks in relation to the characteristics and distribution of wells is summarized below.

The rocks that affect the occurrence of ground water in this area can be divided into five principal types: (a) valley fill of Cenozoic age, (b) volcanic rocks of Cenozoic age, (c) carbonate rocks of Precambrian to Mesozoic age, (d) clastic rocks of Precambrian to Mesozoic age, and (e) metamorphic rocks of Precambrian age and granitic intrusive rocks. The valley fill, which yields water chiefly from highly permeable sand and gravel, is the predominant aquifer and has the highest density of wells. The carbonate and volcanic rocks produce small to large amounts of water from fractures or solution channels and have a significant number of wells at lower elevations and springs in major outcrop areas. The clastic rocks, mostly quartzite and shale, and the metamorphic and granitic rocks locally yield small amounts of water to wells or springs from fractures or weathered zones but they rarely are utilized for wells.

The percentage of outcrops, thicknesses, and yields of the principal rock types are shown in the following tabulation:

Principal rock type	Estimated outcrop area (percent)	Thickness (feet)	Yield[1/] (gallons per minute)
Valley fill	50	1,000- >5,000	5-4,200
Volcanic rocks	25	1,000->10,000	2- 890
Carbonate rocks	20	8,000->15,000	14-2,200
Clastic rocks	3	5,000->15,000	5- 20
Metamorphic rocks and granitic rocks	2	>3,000	1

[1/]The yields were obtained from the well tables (tables 7 and 8); the higher yields generally indicate the best aquifers. The smaller yields in some cases may be the result of small-capacity bailing or pumping equipment, rather than low water-yielding capacity of the rocks.

Because the valley fill generally contains highly permeable beds and crops out in 50 percent of the area it is the principal source of water. The outcrop areas of volcanic and carbonate rocks are 25 and 20 percent, respectively, and they commonly crop out in inaccessible areas or they are too deeply buried beneath valley fill to be economically accessible for water supplies. The clastic, metamorphic, and granitic rocks crop out in a total of only 5 percent of the area and, because they generally are buried deepest beneath the study area, they are least accessible for water. However, these rocks generally will yield small quantities of water.

The nature of the ground-water flow system also affects the depth and distribution of wells and springs. In general, the ground-water systems in this area consist of recharge from precipitation on the mountains and alluvial fans and underground flow to discharge points in the lowest areas of the valley fill (Thompson, 1929, p. 124;

Kunkel, 1962; U.S. Geological Survey; Nevada Bureau of Mines, 1964, p. 283). However, the ground-water systems are complicated by many variables, as described by Thomas (U.S. Geological Survey; Nevada Bureau of Mines, 1964), Eakin (1966), Malmberg (1965, 1967), and Maxey and Jameson (1948). Generally, wells must be hundreds to thousands of feet deep to obtain water supplies in the recharge areas (mountains and alluvial fans), whereas artesian flow from shallow wells may be expected in principal discharge areas, where the surface of the valley fill is lowest. In the intervening areas, wells are of intermediate depth.

A summary of well data is presented in table 7, and a summary of spring data is presented in table 8.

The summary data are only as complete and accurate as the data in the well and spring tables from which they were taken.

The well-summary table (table 7) shows that the Las Vegas area has the greatest concentration of wells, 79 percent of the total wells inventoried. In the Las Vegas area the major well aquifer (often described by the general term alluvium, which includes many unconsolidated rock types) is sand or gravel, or a mixture of these. Clay is reported as an aquifer in the summary table, but water production is probably from layers of silt, sand, or gravel interbedded in the clay. Limestone is also reported as an aquifer, but this is probably porous gravelly caliche in the Las Vegas area.

Most of the wells in the Las Vegas area are shallow, less than 300 feet deep, but in several other areas there are a greater percentage of deeper wells because the water table is deeper in these areas.

Most well yields represent bailing tests made by the drillers and therefore many of the yields appear to be low, less than 50 gallons per minute.

The total reported well casing in the study area is 1,179,699 feet, and the mean depth cased is 236 feet. However, in the Las Vegas area, before about 1955, many holes were only partly cased as shown by the large number of wells under well finish that were finished as open holes in the aquifer. Since 1955, most wells have been cased to bottom.

Ownership of the wells is mostly private. The predominant water uses are domestic and irrigation. Some wells and springs have multiple uses, but only one use is reported.

An analysis of claims of damage to wells or springs involves consideration of many variables. In wells these variables include well construction, well conditions, conditions of the pumping facilities, declines in water level due to dewatering of the aquifer, declining recharge, and wells in need of rehabilitation work. Wells constructed in unconsolidated valley fill are more susceptible to damage than wells constructed in hard rock, due to the instability of the loose sediments that are free to enter the wells through perforations and shifting of material as fine materials are removed by pumping. Several companies in Las Vegas are continually either reworking wells or performing pump service on wells.

The summary of spring data shows that most of the springs discharge from alluvium and from igneous rocks, limestone, and dolomite, in decreasing order of frequency. Most of the springs discharge 10 or less gallons per minute. The predominant water use for the springs is domestic, stock supply, or irrigation.

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EXPLANATION OF CODES USED IN TABLES 1 THROUGH 6[1]

Depth of well:
- A369 13,690 feet

Well finish:
- F Gravel wall, perforated casing
- Ø Open-end casing
- P Perforated casing
- W Walled or shored
- X Open hole in aquifer
- Z Other

Drilling method:
- A Air-rotary
- C Cable-tool
- D Dug
- H Hydraulic-rotary
- R Reverse-rotary

Geologic system:
- Q Quaternary
- A Tertiary-Quaternary
- T Tertiary
- J Jurassic
- E Triassic-Jurassic
- R Triassic
- P Permian
- M Mississippian
- L Devonian-Mississippian
- D Devonian
- V Silurian-Devonian
- S Silurian
- Ø Ordovician
- W Cambro-Ordovician
- C Cambrian
- X Precambrian-Cambrian
- Z Precambrian
- Y Paleozoic
- I Mesozoic

Formation, group, or aquifer:
- OA Alluvium
- OB Basement complex

Adjectives for lithology:
- 2 Fine grained
- 4 Coarse grained
- 5 Very coarse grained
- 6 Clayey
- 7 Silty
- 8 Sandy
- 9 Gravelly
- B Bouldery
- C Calcareous
- E Concretionary
- F Iron stained or iron cemented
- G Granular
- H Hard
- J Jointed or fractured
- L Laminated or banded
- R Redbed
- S Soft
- U Unconsolidated
- W Well sorted

Lithology:
- A Alluvium
- B Sedimentary rock, unclassified
- C Conglomerate
- D Dolomite
- E Gypsum or anhydrite
- F Shale
- G Gravel
- H Igneous, granular
- I Igneous, aphanitic or glassy
- J Igneous, unconsolidated
- L Limestone
- N Metamorphic, coarse grained
- Ø Metamorphic, fine grained
- P Clay
- R Sand and gravel
- S Sand
- V Sandstone
- W Siltstone
- Z Other

Depth to top of major aquifer:
- A00 = 1,000 feet

Water level:
- \+ Head above land surface datum (plus sign appears to left of dashes or value)
- \- Well dry (minus sign appears to left of dashes)

Accuracy of water level:
- A Tape, better than 1 ft
- B Tape, less accurate than 1 ft
- D From drillers' log
- F Estimated
- G Reported
- I Manometer

Month:
- 1 January
- 2 February
- 3 March
- 4 April
- 5 May
- 6 June
- 7 July
- 8 August
- 9 September
- 10 October
- 11 November
- 12 December

Pumping period:
- A 1 to 15 min
- B 16 to 30 min
- C 31 to 45 min

How spring discharge determined
- 0 Estimated
- 1 Bucket

Yield of well or discharge measurement of spring:
- A 0.1
- B 0.2
- D 0.4
- E 0.5
- G 0.7

How yield of well determined
- 0 Estimated
- 2 Propeller-type meter
- 3 Bailer
- 5 Weir or flume

Owner:
- C County
- F Federal Government
- M City
- N Corp. or Co.
- P Private
- S State agency

Water use:
- A Air conditioning
- C Commercial
- H Domestic
- I Irrigation
- N Industrial
- P Public supply
- S Stock supply
- T Institutional
- U Unused
- W Recharge
- Z Other

Well use:
- A Anode
- Ø Observation
- R Recharge
- T Test hole
- U Unused
- W Withdraw water
- Z Destroyed

Province:
- 22 Basin and Range

Section:
- A Great Basin
- B Sonoran Desert

Drainage basin:
- 62 Colorado River Basin (Halls Crossing to Hoover Dam)
- 69 Great Basin (Owens, Walker, and Mono Lake drainages)
- 70 Salton Sea and southern California coastal and Great Basin drainage
- 137A Big Smoky Valley, Tonopah Flat
- 137B Big Smoky Valley, Northern Part
- 140B Monitor Valley, Southern Part
- 141 Ralston Valley
- 148 Cactus Flat
- 149 Stone Cabin Valley
- 150 Little Fish Lake Valley
- 155C Little Smoky Valley, Southern Part
- 156 Hot Creek Valley
- 170 Penoyer Valley
- 172 Garden Valley
- 173A Railroad Valley, Southern Part
- 173B Railroad Valley, Northern Part

[1] In this explanation Ø is used for the code letter O, and C is used for the code number 0.

Table 1.--Records of wells in parts of Inyo and Mono Counties, California

Latitude and longitude:	Latitudes are all north and longitudes are all west. They are recorded to the nearest 10 seconds.
Local well number:	Based on the base line and the meridian network of surveys established by the General Land Office. Wells referred to Mount Diablo base line have townships south, and wells referred to the San Bernardino base line have townships north. All ranges are east. In California, upper-case letters are used to indicate 40-acre tracts.
Length of casing:	The total depth of all casing, including perforated intervals, is recorded.
Diameter:	The diameter of the smallest casing in the hole is recorded.
Water level:	In some wells, water levels might represent first water level measured during drilling, perched water, artesian water level, artesian water level with some head loss due to flow into overlying beds, composite water level from multiple aquifers, or a slowly rising water level in a well of low transmissivity.
Owner:	This column was not filled in for the area.
Water use and well use:	Where more than one use was reported, only the most abundant use was recorded.

Table 1.--Records of wells in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR + LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
INYO	35	48	00	116	06	10	20N/08-27D1				----	100	-----	--	-	-	-	--	--	---	-----	2,080	80	-	-----	-----	-	---	---	---	-	P	W
INYO	35	49	40	116	00	10	20N/09----				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----	-----	-	---	---	---	-	S	W
INYO	35	49	40	116	06	50	20N/08----				----	100	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----	-----	-	---	---	---	-	N	W
INYO	35	50	50	116	13	10	20N/07-10M1				----	-----	-----	--	-	-	-	--	--	---	-----	1,350	---	-	-----	-----	-	---	---	---	-	P	W
INYO	35	51	00	116	12	40	20N/07-10-1				1952	165	-----	--	-	-	-	--	--	---	-----	1,360	140	-	-----	-----	-	---	---	---	-	P	W
INYO	35	54	20	115	51	10	21N/10-24-1				1952	800	-----	--	X	-	A	OA	A	---	-----	2,755	226	A	5-55	-----	-	---	---	68	-	U	U
INYO	35	55	20	115	53	20	21N/10-19-1				1952	1,106	1,106	14	-	-	A	OA	A	---	-----	2,760	165	A	5-55	-----	-	---	---	68	-	U	U
INYO	35	55	20	115	54	20	21N/10-16-				----	-----	-----	--	-	-	-	--	--	---	-----	2,800	---	-	8-16	-----	-	---	---	---	-	-	-
INYO	35	56	00	115	52	10	21N/10-11R1				----	-----	-----	--	-	-	-	--	--	---	-----	2,655	225	-	5-57	-----	-	---	---	---	-	-	-
INYO	35	56	10	115	51	10	21N/10-12-1				1952	800	800	20	-	-	A	OA	A	---	-----	2,673	116	A	5-55	-----	-	---	---	68	-	U	U
INYO	35	56	10	115	51	10	21N/10-12-2				1952	300	300	20	-	-	A	OA	A	---	-----	2,673	---	-	-----	-----	-	---	---	---	-	-	-
INYO	35	56	10	115	52	20	21N/10-11-1				1952	800	800	12	-	-	A	OA	A	---	-----	2,652	96	A	5-55	-----	-	---	---	66	-	U	U
INYO	35	56	50	115	53	50	21N/10-01M1				----	-----	-----	--	-	-	-	--	--	---	-----	2,621	122	-	5-59	-----	-	---	---	---	-	-	-
INYO	35	56	50	115	53	50	21N/10-01A1				1958	677	375	10	-	-	-	--	--	---	-----	2,621	102	-	7-62	50	-	---	---	69	-	U	U
INYO	35	56	50	115	54	30	21N/10-04L1				----	-----	-----	--	-	-	-	--	--	---	-----	2,615	164	-	5-60	-----	-	---	---	---	-	-	-
INYO	35	56	50	115	54	30	21N/10-04L1				1952	1,106	-----	14	-	-	-	--	--	---	-----	2,615	106	-	5-63	400	-	---	---	68	-	U	U
INYO	35	57	00	116	16	20	21N/07-06M1				----	-----	-----	--	-	-	-	--	--	---	-----	1,4[illegible]	2	-	12-59	-----	-	---	---	---	-	H	W
INYO	35	58	10	115	53	00	22N/10-34A2				1952	800	800	20	-	-	-	--	--	---	-----	2,6[illegible]	[illegible]	-	9-55	300	-	---	---	70	-	-	-
INYO	35	58	10	115	54	00	22N/10-33A1				----	-----	-----	--	-	-	-	--	--	---	-----	2,6[illegible]	192	-	5-59	-----	-	---	---	---	-	-	-
INYO	35	58	10	115	54	00	22N/10-33A1				1952	800	-----	--	-	-	-	--	--	---	-----	2,6[illegible]	[illegible]	-	6-62	150	-	---	---	66	-	U	U
INYO	35	58	50	115	53	20	22N/10-27-1				----	-----	-----	--	-	-	-	--	--	---	-----	2,628	1[illegible]	-	3-63	-----	-	---	---	---	-	-	-
INYO	36	00	20	116	10	30	22N/07-13R				----	900	400	12	-	-	A	OA	A	---	-----	2,100	--		-----	-----	-	---	---	---	-	-	-
INYO	36	00	20	116	10	40	22N/07-13L1				----	-----	-----	--	-	-	-	--	--	---	-----	2,100	[illegible]		12-56	-----	-	---	---	---	-	-	-
INYO	36	00	30	116	10	40	22N/07-13-1				1953	900	-----	--	-	-	-	--	--	---	-----	2,100	[illegible]	-	-----	750	-	---	---	---	-	U	U
INYO	36	00	50	117	13	30	22S/44----				----	500	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----	-----	-	---	---	---	-	-	-
INYO	36	01	50	116	49	40	22N/01-12D				----	-----	-----	--	-	-	A	OA	A	---	-----	241	9	-	-----	-----	-	---	---	---	-	-	-
INYO	36	02	10	116	07	20	22N/08-04-				1951	251	251	10	-	-	A	OA	A	---	-----	2,76[illegible]	41	D	10-62	-----	-	---	---	---	-	I	W
INYO	36	02	50	117	13	30	22S/44-04J1				----	-----	-----	--	-	-	-	--	--	---	-----	1,060	21	-	3-54	-----	-	---	---	---	-	-	-
INYO	36	03	00	117	14	00	22S/44-04-				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----	-----	-	---	---	---	-	-	-
INYO	36	03	00	117	15	00	22S/44-05-				----	20	-----	48	-	D	-	--	--	---	-----	1,045	18	A	4-54	-----	-	---	---	---	-	U	U
INYO	36	04	30	117	30	40	21S/41-25N1				----	-----	-----	--	-	-	-	--	--	---	-----	5,740	242	-	3-54	-----	-	---	---	---	-	-	T
INYO	36	04	40	117	13	10	21S/44-27M1				----	-----	-----	--	-	-	-	--	--	---	-----	1,080	42	-	3-60	-----	-	---	---	---	-	U	U
INYO	36	05	00	117	17	20	21S/43-25C1				----	-----	-----	--	-	-	-	--	--	---	-----	1,140	64	-	4-61	-----	-	---	---	---	-	-	-
INYO	36	05	00	117	17	20	21S/43-25C1				----	82	-----	12	-	-	-	--	--	---	-----	1,140	64	-	4-61	-----	-	---	---	76	-	U	U
INYO	36	05	20	116	50	50	----------				----	-----	-----	--	-	-	-	--	--	---	-----	250	15	G	-----	-----	-	---	---	---	-	H	W
INYO	36	09	10	116	07	20	24N/08-28-				----	40	-----	--	-	-	-	--	--	---	-----	2,478	38	-	8-16	-----	-	---	---	---	-	-	-
INYO	36	09	10	116	07	20	24N/08-28-1				----	-----	-----	--	-	-	-	--	--	---	-----	2,478	38	-	---16	-----	-	---	---	---	-	U	Z
INYO	36	09	10	117	14	00	20S/44-37-				----	36	-----	48	-	D	-	--	--	---	-----	1,200	---	-	4-52	-----	-	---	---	---	-	-	-
INYO	36	10	00	116	51	40	----------				----	-----	-----	--	-	-	-	--	--	---	-----	261	15	G	-----	-----	-	---	---	77	-	H	W
INYO	36	13	40	116	52	50	----------				----	-----	-----	--	-	-	A	OA	A	---	-----	241	10	-	-----	-----	-	---	---	---	-	-	-
INYO	36	16	00	117	04	30	19S/44-35P1				----	-----	-----	--	-	-	-	--	--	---	-----	7,700	+ ---	-	4-54	-----	-	---	---	---	-	H	W
INYO	36	15	20	116	22	00	25N/06-31R1				----	4	-----	6	-	-	-	--	--	---	-----	2,004	- ---	A	6-62	-----	-	---	---	---	-	U	U
INYO	36	16	40	116	22	00	25N/06-30H1				----	9	-----	12	-	-	-	--	--	---	-----	2,012	+ 1	A	8-62	A	-	---	---	70	-	U	U
INYO	36	17	00	117	32	10	19S/41-16G1				----	-----	-----	--	-	-	-	--	--	---	-----	3,580	19	-	3-60	-----	-	---	---	---	-	N	W
INYO	36	17	00	117	32	10	19S/41-16G1				----	-----	-----	--	-	-	-	--	--	---	-----	3,580	---	-	-----	-----	-	---	---	---	-	N	W
INYO	36	17	10	116	21	40	25N/06-20N1				----	8	-----	12	-	-	-	--	--	---	-----	2,015	+ 4	A	8-62	2	-	---	---	68	-	U	U
INYO	36	17	10	116	22	00	25N/06-19R1				----	3	-----	9	-	-	-	--	--	---	-----	2,014	0	A	6-62	E	O	---	---	68	-	U	U
INYO	36	17	20	117	33	00	19S/41-17A1				----	-----	-----	--	-	-	-	--	--	---	-----	3,840	15	F	4-54	-----	-	---	---	---	-	N	W
INYO	36	17	20	117	33	00	19S/41-17A				----	40	-----	--	-	D	-	--	--	---	-----	3,840	---	-	-----	20	-	15	---	65	-	N	W
INYO	36	17	30	116	22	10	25N/06-19G1				----	-----	-----	8	-	-	-	--	--	---	-----	2,021	---	-	-----	-----	-	---	---	66	-	U	U

Table 1.--Records of wells in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
INYO	36	17	30	116	22	10	25N/06-19G2				----	7	-----	6	-	-	-	--	--	---	-----	2,021	2	A	6	62	-----	-	---	---	---	-	U	U
INYO	36	18	00	116	25	00	25N/05-14M1				----	69	-----	12	-	-	-	--	--	---	-----	2,037	1	A	6	62	-----	-	---	---	73	-	U	U
INYO	36	18	20	116	25	00	25N/05-14M1				1935	139	-----	12	-	-	-	--	--	---	-----	2,037	2	A	6	62	200	-	35	---	74	-	P	W
INYO	36	18	20	116	25	00	25N/05-14M1				----	-----	225	--	-	-	A	OA	A	---	-----	2,037	---	-	-----		-----	-	---	---	---	-	H	W
INYO	36	18	30	116	25	30	25N/05-15G1				----	160	160	8	-	-	-	--	--	---	-----	2,049	5	A	7	62	-----	-	---	---	---	-	P	W
INYO	36	18	40	116	21	50	25N/06-18A1				----	28	-----	12	-	-	-	--	--	---	-----	2,033	+ 1	A	8	62	2	-	---	---	67	-	U	U
INYO	36	18	40	116	22	40	25N/06-18D1				----	7	-----	30	-	-	-	--	--	---	-----	2,037	9	A	6	62	-----	-	---	---	70	-	U	U
INYO	36	19	50	116	26	30	26N/05-04Q1				----	3	-----	--	-	D	-	--	--	---	-----	2,100	- ---	A	6	67	-----	-	---	---	---	-	U	U
INYO	36	19	00	117	31	30	19S/41-03D1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	H	W
INYO	36	20	10	116	27	50	26N/05-05F1				----	10	-----	--	-	-	-	--	--	---	-----	2,182	9	A	6	62	-----	-	---	---	---	-	U	U
INYO	36	20	50	116	25	50	26N/05-34M1				----	19	-----	--	-	D	-	--	--	---	-----	2,090	- ---	A	6	62	-----	-	---	---	---	-	U	U
INYO	36	21	50	117	25	20	19S/47----				----	375	-----	--	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	-	T
INYO	36	24	50	116	41	30	26N/03-06R				1963	174	168	7	-	-	A	OA	A	---	-----	2,500	77	D	8	63	3	-	15	7	---	-	U	U
INYO	36	26	40	116	50	20	27N/01-23P1				----	19	-----	--	-	D	A	OA	A	---	-----	200	16	A	4	57	-----	-	---	---	---	-	U	D
INYO	36	26	50	117	51	20	17S/38----				1962	102	100	6	-	-	A	OA	A	---	-----	3,600	6	D	8	62	-----	-	---	---	---	-	-	-
INYO	36	27	00	116	31	10	27N/04-26M1				----	300	-----	14	-	-	-	--	--	---	-----	2,235	32	A	6	62	-----	-	---	---	---	-	I	W
INYO	36	27	00	116	32	20	27N/04-27M1				1961	284	-----	14	-	-	-	--	--	---	-----	2,245	41	A	6	62	-----	-	---	---	---	-	I	W
INYO	36	27	00	116	32	20	27N/04-27-				1960	300	240	14	-	-	A	OA	A	---	-----	2,240	45	D	4	60	3,000	-	60	48	70	-	I	W
INYO	36	27	00	116	33	00	27N/04-28-				1960	350	330	13	-	-	A	OA	A	---	-----	2,270	---	-	-----		3,000	-	55	48	70	-	I	W
INYO	36	27	10	116	30	10	27N/04-25E1				----	23	-----	60	-	-	-	--	--	---	-----	2,231	21	A	6	67	-----	-	---	---	---	-	U	U
INYO	36	27	20	116	30	40	27N/04-26B1				----	-----	-----	--	-	-	-	--	--	---	-----	2,234	24	-	7	61	-----	-	---	---	---	-	-	-
INYO	36	27	20	116	30	40	27N/04-26B				1960	400	-----	14	-	-	A	OA	A	---	-----	2,234	40	D	3	60	3,000	-	60	48	70	-	I	W
INYO	36	27	20	116	31	10	27N/04-26D1				----	393	-----	14	-	-	-	--	--	---	-----	2,237	25	A	6	62	-----	-	---	---	---	-	U	U
INYO	36	27	20	116	31	40	27N/04-27B1				1960	300	-----	14	-	-	-	--	--	---	-----	2,242	---	-	-----		913	-	---	---	72	-	I	W
INYO	36	27	20	116	31	40	27N/04-27B1				----	-----	-----	--	-	-	-	--	--	---	-----	2,242	---	-	-----		-----	-	---	---	---	-	I	W
INYO	36	27	20	116	31	40	27N/04-27B				1959	158	-----	--	-	-	A	OA	A	---	-----	2,242	---	-	-----		2,000	-	85	48	70	-	I	W
INYO	36	27	20	116	32	00	27N/04-27C1				----	124	-----	14	-	-	-	--	--	---	-----	2,244	43	A	6	62	-----	-	---	---	---	-	U	U
INYO	36	27	20	116	32	20	27N/04-27D1				1962	309	-----	14	-	-	-	--	--	---	-----	2,247	45	S	6	62	1,275	-	---	---	72	-	I	W
INYO	36	27	20	116	49	40	27N/01-24E				1958	250	250	14	-	-	-	--	--	---	-----	490	75	-	11	58	490	-	102	72	97	-	-	T
INYO	36	29	10	117	52	30	17S/38-05H1				----	-----	-----	--	-	-	-	--	--	---	-----	3,600	---	-	-----		-----	-	---	---	81	-	H	W
INYO	36	29	10	117	52	30	17S/38-05H2				----	-----	-----	--	-	-	-	--	--	---	-----	3,600	---	D	7	55	-----	-	---	---	73	-	P	W
INYO	36	29	10	117	52	30	17S/38-05H2				----	-----	-----	--	-	-	-	--	--	---	-----	3,600	---	A	7	55	-----	-	---	---	---	-	H	W
INYO	36	29	20	117	52	30	17S/38-05A1				----	-----	-----	--	-	-	-	--	--	---	-----	3,620	---	-	-----		-----	-	---	---	73	-	H	W
INYO	36	36	20	117	08	40	15S/44-36R1				----	-----	-----	--	-	-	-	--	--	---	-----	10	100	-	4	61	-----	-	---	---	---	-	H	W
INYO	36	39	30	117	04	40	15S/45-15D1				----	-----	-----	--	-	-	-	--	--	---	-----	50	---	-	-----		-----	-	---	---	---	-	H	W
INYO	36	40	40	117	49	00	14S/38-35M1				----	-----	-----	48	-	-	-	--	--	---	-----	1,160	38	-	1	55	-----	-	---	---	68	-	U	U
INYO	36	44	20	117	49	50	14S/38-10-				----	100	-----	6	-	-	-	--	--	---	-----	1,085	+ ---	-	5	63	-----	-	---	---	70	-	U	U
INYO	36	44	40	117	08	10	14S/45-1R01				----	-----	-----	--	-	-	-	--	--	---	-----	75	---	-	-----		-----	-	---	---	---	-	H	W
INYO	37	00	50	117	12	20	11S/43-05E1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	+ ---	-	12	59	-----	-	---	---	---	-	H	W
INYO	37	10	40	117	47	30	09S/38-11L1				----	-----	-----	--	-	-	-	--	--	---	-----	2,990	379	-	3	55	-----	-	---	---	---	-	U	U
INYO	37	13	40	118	04	00	08S/36-07B1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	S	W
INYO	37	17	10	118	02	00	08S/36-04C1				----	-----	-----	--	-	-	-	--	--	---	-----	4,924	---	-	1	55	-----	-	---	---	---	-	U	U
INYO	37	20	10	118	05	20	07S/35-13P1				----	-----	-----	--	-	-	-	--	--	---	-----	5,680	+ ---	-	4	55	-----	-	---	---	---	-	-	-
INYO	37	22	10	117	59	40	07S/36-02-1				----	-----	-----	--	-	-	-	--	--	---	-----	5,180	194	-	-----		-----	-	---	---	---	-	H	W
INYO	37	22	30	117	58	40	07S/36-01-				1944	200	-----	--	-	-	-	--	--	---	-----	5,270	200	-	-----		-----	-	---	---	--	-	H	W
INYO	37	22	40	117	59	00	06S/36-36N1				----	-----	-----	--	-	-	-	--	--	---	-----	5,325	---	-	-----		-----	-	---	---		-	I	W
INYO	37	23	40	117	59	00	06S/36-25M1				----	267	-----	--	-	-	-	--	--	---	-----	5,320	261	-	4	61	-----	-	---	---	---	-	H	W
MONO	37	24	50	117	57	30	06S/37-19-				----	-----	-----	--	-	-	-	--	--	---	-----	5,900	---	-	-----		-----	-	---	---	---	-	S	W
INYO	37	25	10	117	52	03	06S/37-24C1				----	-----	-----	--	-	-	-	--	--	---	-----	5,070	67	-	4	55	-----	-	---	---	---	-	S	W
INYO	37	25	20	118	01	20	06S/36----				----	260	-----	--	-	-	-	--	--	---	-----	6,060	---	-	-----		-----	-	---	---	---	-	H	W

Table 1.--Records of wells in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER					YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.								SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
INYO	37	25	40	117	52	00	06S/37-13-1					----	-----	-----	--	-	-	-	--	--	---	-----	5,065	---	-	-----		-----	-	---	---	---	-	S	W
MONO	37	28	00	117	47	30	05S/38-31A1					----	200	-----	--	-	-	-	--	--	---	-----	-----	179	D	10-49		-----	-	---	---	---	-	S	W
MONO	37	28	50	117	54	20	05S/37-27P1					----	-----	-----	--	-	-	-	--	--	---	-----	5,055	48	-	11-56		-----	-	---	---	---	-	I	W
MONO	37	29	10	117	53	10	05S/37-26-					----	-----	-----	--	-	-	-	--	--	---	-----	5,033	---	-	-----		-----	-	---	---	---	-	H	W
MONO	37	29	10	117	54	00	05S/37-27K1					----	-----	-----	--	-	-	-	--	--	---	-----	5,030	---	-	-----		-----	-	---	---	---	-	H	W
MONO	37	29	10	117	55	20	05S/37-28-					----	100	-----	--	-	-	-	--	--	---	-----	5,035	---	-	-----		-----	-	---	---	---	-	-	-
MONO	37	29	20	117	53	30	05S/37-26E1					----	88	-----	--	-	-	-	--	--	---	-----	-----	56	A	12-49		-----	-	---	---	---	-	U	U
MONO	37	29	20	117	54	20	05S/37-27F1					----	-----	-----	--	-	-	-	--	--	---	-----	-----	51	A	12-49		650	-	---	---	---	-	I	W
MONO	37	29	20	117	54	50	05S/37-28H					----	-----	-----	--	-	-	-	--	--	---	-----	5,038	+ ---	-	11-59		-----	-	---	---	---	-	I	W
MONO	37	29	30	117	54	40	05S/37-27D1					----	342	-----	--	-	-	A	OA	A	---	-----	-----	38	A	12-49		1,400	-	---	---	---	-	-	-
MONO	37	29	30	117	54	40	05S/37-27D2					----	278	-----	--	-	-	A	OA	A	---	-----	-----	34	A	9-52		3,000	-	---	---	---	-	-	-
MONO	37	29	30	117	54	40	05S/37-27D3					1959	-----	-----	--	-	-	-	--	--	---	-----	5,025	---	-	-----		-----	-	---	---	---	-	I	W
MONO	37	29	30	117	54	50	05S/37-28A1					----	-----	-----	--	-	-	-	--	--	---	-----	5,025	45	-	6-51		-----	-	---	---	---	-	-	-
MONO	37	31	50	117	56	20	05S/37-08-					----	-----	-----	--	-	-	-	--	--	---	-----	4,490	---	-	-----		-----	-	---	---	---	-	S	W
MONO	37	31	50	117	56	20	05S/37-08-1					----	-----	-----	--	-	-	-	--	--	---	-----	4,490	55	-	12-54		-----	-	---	---	---	-	S	W
MONO	37	37	30	118	10	20	04S/35-05B					1960	196	196	14	P	-	A	OA	A	---	-----	-----	16	D	4-60		-----	-	---	---	56	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada exclusive of the Las Vegas area, Nevada

Latitude and longitude:	Latitudes are all north, and longitudes are all west. They are generally recorded to the nearest 10 seconds. Surveyed wells are accurate to about 1 second.
Local well number:	Based on the Mount Diablo base line and the meridian network of surveys established by the General Land Office. Townships are south and ranges are east. Because the computer has no lower-case letters, upper-case letters are used to indicate fractions of a section in this report.
Depth of well:	Some wells have been deepened. Where the original well record and the deepened well record were found and matched, only one well was recorded; otherwise two wells may have been recorded.
Length of casing:	The total depth of all casing is recorded, including perforated intervals.
Diameter:	The diameter of the smallest casing in the hole is recorded. Well-driller reports specify reporting of inside diameter for casing 12 inches or less in diameter and outside diameter for casing greater than 12 inches in diameter.
Well finish:	Steel casing is used predominantly in this area.
Major aquifers:	During cable-tool drilling, the drillers are able to detect increases in inflow of water during drilling operations. However, if the well attains a moderate to high transmissivity during drilling, then detection of deeper major aquifers is difficult. Many major aquifers may occur near the bottoms of the wells where the driller may have stopped drilling once a large yield of water was reached. In some areas, the drillers may have used the greatest artesian pressure, which is usually found at the bottom of artesian wells to indicate the major aquifer; whereas many other equally or more permeable beds may occur in the same well.
Altitude of land surface datum:	In general, only altitudes that were given in reports are recorded. Surveyed altitudes are accurate to less than 1 foot.
Water level:	In some wells, water levels might represent first water level measured during drilling, perched water, artesian water level, artesian water level with some head loss due to flow into overlying beds, composite water level from multiple aquifers, or a slowly rising water level in a well of low transmissivity.
Drawdown:	Reported drawdowns may not be too reliable. For example, drawdowns from driller's well records may be depth to the drawdown water level below land surface and not the true drawdown from the static water level.
Owner:	This column was generally not filled in for the area.
Water use and well use:	Where more than one use was reported, then only the most abundant use was recorded.

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	35	58	40	115	39	40	23S/56-07----				1944	420	245	6	-	-	-	--	--	---	-----	-----	- ---	D	1-44	-----	-	---	---	---	-	U	U
CLARK	35	59	30	115	30	50	22S/58-31----				1966	800	70	8	X	C	Y	--	L	80	720	5,910	342	D	12-66	14	-	120	---	---	N	P	N
NYE	36	00	10	115	51	50	22S/54-25C--1				----	93	-----	10	-	-	A	OA	A	---	-----	-----	35	A	9-46	-----	-	---	---	---	-	I	N
CLARK	36	00	20	115	50	30	22S/55-30---1				----	320	-----	--	-	-	A	OA	A	---	-----	-----	6	.	8-16	-----	-	---	---	---	-	-	-
CLARK	36	00	20	115	50	30	22S/55-30---2				----	15	-----	--	-	-	-	--	--	---	-----	-----	10	A	8-16	-----	-	---	---	---	-	-	-
CLARK	36	00	40	115	51	10	22S/54-25A--1				1946	888	-----	--	X	-	-	--	--	---	-----	-----	17	A	9-46	-----	-	---	---	---	-	U	U
CLARK	36	00	40	115	51	50	22S/54-25B--1				----	26	----	12	-	-	A	OA	A	---	-----	2,780	18	A	9-46	-----	-	---	---	---	-	I	N
CLARK	36	01	10	115	30	20	22S/58-20CB--				1962	125	125	8	-	C	B	OA	G	99	26	5,460	18	D	7-62	60	3	32	---	---	P	N	N
NYE	36	01	10	115	51	30	22S/54-24 ---1				1952	300	300	12	-	-	A	OA	A	---	-----	2,860	23	A	5-55	-----	-	---	---	66	-	N	N
NYE	36	01	10	115	51	30	22S/54-24---2				1946	680	-----	--	X	-	A	OA	A	---	-----	2,860	116	A	9-54	-----	-	---	---	64	-	I	N
CLARK	36	01	20	115	30	20	22S/58-20BC--				1967	221	221	8	P	N	A	OA	6L	215	6	5,440	11	D	5-67	15	-	60	40	59	S	N	N
NYE	36	04	00	115	56	50	22S/54-0 ----				----	165	-----	--	-	-	A	OA	A	---	-----	2,595	23	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	04	00	115	56	50	22S/54-06----				----	165	-----	--	-	-	A	OA	A	---	-----	2,595	23	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	04	00	115	56	50	22S/54-06----				----	35	-----	--	-	-	A	OA	A	---	-----	2,595	23	-	8-16	168	-	---	3	---	-	-	-
NYE	36	04	20	115	57	30	22S/53-01AA--				----	445	-----	--	-	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	-	I	N
NYE	36	04	20	115	57	30	22S/53-01AA--				1965	400	300	16	-	-	A	OA	A	---	-----	-----	46	D	2-65	1,200	-	---	---	---	-	I	N
NYE	36	04	30	115	56	20	21S/54-31DC-2				----	21	-----	--	-	-	A	OA	A	---	-----	-----	20	A	3-46	-----	-	---	---	---	-	U	U
NYE	36	04	30	115	56	20	21S/54-31DC-1				----	102	-----	10	-	-	A	OA	A	---	-----	-----	70	A	3-46	-----	-	---	---	---	-	U	U
NYE	36	04	50	115	57	00	21S/54-31 ---				1964	402	402	16	P	-	A	OA	A	---	-----	-----	77	D	7-64	420	-	---	12	---	-	I	N
NYE	36	04	50	115	57	30	21S/53-36DA--				1963	100	100	8	P	-	A	OA	A	---	-----	-----	52	D	9-63	20	-	---	---	60	-	N	N
NYE	36	05	10	115	57	30	21S/53-36AA--				1964	420	420	16	P	-	A	OA	A	---	-----	-----	88	D	9-64	1,800	-	---	12	---	-	I	N
CLARK	36	05	20	115	54	30	----------				1955	200	200	8	P	-	A	OA	A	---	-----	-----	+ ---	D	10-55	-----	-	---	---	---	-	I	N
NYE	36	05	40	115	54	40	21S/54-28----				----	163	-----	--	-	-	A	OA	A	---	-----	2,770	23	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	05	40	115	54	40	21S/54-28----				----	135	-----	--	-	-	A	OA	A	---	-----	2,770	+ ---	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	05	40	115	54	40	21S/54-28----				----	535	-----	--	-	-	A	OA	A	---	-----	2,770	+ ---	-	8-16	1	-	---	---	72	-	-	-
NYE	36	05	40	115	54	40	21S/54-28----				----	230	-----	--	-	-	A	OA	A	---	-----	2,770	0	F	8-16	-----	-	---	---	---	-	-	-
NYE	36	05	40	115	54	40	21S/54-28----				----	165	-----	--	-	-	A	OA	A	---	-----	2,770	14	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	05	40	115	54	50	21S/54-28CA-1				----	300	-----	6	-	-	A	OA	A	---	-----	-----	+ 22	A	9-46	5	-	---	---	---	-	S	N
NYE	36	05	40	115	55	00	21S/54-28BD-1				----	140	-----	10	-	-	A	OA	A	---	-----	2,758	21	A	8-66	-----	-	---	---	70	-	U	U
NYE	36	05	40	115	55	00	21S/54-28BD--				----	14	14	10	P	-	A	OA	A	---	-----	2,750	8	A	5-55	-----	-	---	---	70	-	U	U
NYE	36	05	40	115	57	30	21S/53-25DA--				1958	300	300	10	P	-	A	OA	A	---	-----	-----	25	D	10-58	200	-	---	---	62	-	I	N
NYE	36	05	40	115	57	50	21S/53-25----				----	210	-----	--	-	-	A	OA	A	---	-----	2,625	23	-	8-16	-----	-	---	---	---	-	-	-
NYE	36	06	00	115	55	20	21S/54-29AA--				1954	670	-----	14	-	-	A	OA	A	---	-----	-----	+ ---	D	6-54	20	-	---	---	---	-	I	N
NYE	36	06	00	115	55	30	21S/54-29A---				1957	600	60	16	-	-	A	OA	A	---	-----	-----	+ ---	D	6-57	12	-	---	---	70	-	I	N
NYE	36	06	10	115	54	50	21S/54-21CD-1				----	164	-----	9	-	-	A	OA	A	---	-----	-----	17	A	3-46	-----	-	---	---	---	-	-	-
NYE	36	06	10	115	56	30	21S/54-19DD-1				1944	72	-----	10	-	-	A	OA	A	---	-----	-----	34	A	3-46	-----	-	---	---	---	-	U	U
NYE	36	06	10	115	56	30	21S/54-19DD-2				1944	76	-----	10	-	-	A	OA	A	---	-----	-----	36	A	12-55	-----	-	---	---	---	-	U	U
NYE	36	06	10	115	56	30	21S/54-19DD-3				1944	-----	-----	10	-	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	-	U	U
NYE	36	06	10	115	56	30	21S/54-19DC-4				1944	80	-----	10	-	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	-	U	U
NYE	36	06	10	115	57	30	21S/53-25AA--				1959	400	-----	--	X	-	A	OA	A	---	-----	-----	29	D	3-59	-----	-	---	---	---	-	I	N
NYE	36	06	30	115	56	30	21S/54-19DA--				1955	360	360	10	P	-	A	OA	A	---	-----	2,680	37	-	6-55	-----	-	---	---	60	-	I	N
NYE	36	06	40	115	55	00	21S/54-21BC--				1953	1,050	1,050	10	P	-	A	OA	A	---	-----	-----	+ ---	D	1-53	160	-	---	---	74	-	I	N
NYE	36	06	40	115	56	20	21S/54-20BC--				1952	707	638	10	P	-	A	OA	A	---	-----	-----	4	D	10-52	-----	-	---	---	70	-	I	N
NYE	36	06	40	115	57	30	21S/54-19AD--				1952	1,050	1,027	10	P	-	A	OA	A	---	-----	-----	32	D	4-52	909	-	220	---	74	-	I	N
NYE	36	07	00	115	56	30	21S/54-19AA--				1954	100	-----	--	-	-	A	OA	A	---	-----	-----	25	D	11-54	-----	-	---	---	---	-	I	N
NYE	36	07	00	115	57	30	21S/53-24AA-1				----	120	-----	10	-	-	A	OA	A	---	-----	-----	27	-	2-53	-----	-	---	---	---	-	U	U
NYE	36	07	00	115	57	30	21S/53-24AA-1				----	73	-----	--	-	-	-	--	--	---	-----	-----	23	-	9-46	-----	-	---	---	---	-	U	U
NYE	36	07	00	115	58	00	21S/53-24BA--				1965	320	220	--	-	-	A	OA	A	---	-----	2,640	32	D	10-65	-----	-	---	---	---	-	-	-
NYE	36	07	00	115	58	00	21S/53-24BA--				1956	298	298	16	P	-	A	OA	A	---	-----	2,640	21	D	3-56	-----	-	---	---	65	-	I	N
NYE	36	07	10	115	54	20	21S/54-16DD--				1949	851	142	16	P	-	A	OA	A	---	-----	-----	+ ---	D	3-49	646	-	---	---	---	-	I	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	07	10	115	56	00	21S/54-17C[illegible]				1954	103	------	--	-	-	A	OA	A	---	------	------	43	D	---54	------	-	---	---	---	-	I	W
NYE	36	07	10	115	56	30	21S/54-17C---				1953	510	510	10	P	-	A	OA	A	---	------	2,695	40	D	7-53	------	-	---	---	---	-	I	W
NYE	36	07	10	115	57	30	21S/53-13D---				1962	510	472	16	P	-	A	OA	A	---	------	------	21	D	7-62	------	-	---	---	---	-	I	W
NYE	36	07	20	115	58	30	21S/53-14DA--				1964	455	200	12	-	-	A	OA	A	---	------	------	30	D	11-62	------	-	---	---	---	-	I	W
NYE	36	07	30	115	53	30	21S/54-15ACA1				1940	506	130	14	-	-	A	OA	A	---	------	------	35	A	2-55	------	-	---	---	---	-	U	U
NYE	36	07	30	115	54	20	21S/54-16AD--				1951	795	617	10	P	-	A	OA	A	---	------	2,770	+ 68	D	7-51	1,095	-	---	---	73	-	I	W
NYE	36	07	30	115	58	00	21S/53-13CA--				1963	775	775	12	P	-	A	OA	A	---	------	------	----	-	------	------	-	---	---	---	-	I	W
NYE	36	07	30	115	58	00	21S/53-13CA--				1963	500	500	14	P	-	A	OA	A	---	------	------	23	D	7-63	630	-	---	24	---	-	I	W
NYE	36	07	30	115	58	00	21S/53-13CA--				1962	93	90	8	-	-	A	OA	A	---	------	------	24	D	12-62	------	-	---	---	---	-	W	W
NYE	36	07	30	115	58	50	21S/53-14AC--				1964	400	356	12	P	-	A	OA	A	---	------	------	30	D	3-64	700	-	---	---	---	-	I	W
NYE	36	07	30	116	01	10	21S/53-16----				1957	460	460	10	P	-	A	OA	A	---	------	2,580	+ ---	D	6-57	150	-	---	---	---	-	I	W
NYE	36	07	40	115	53	50	21S/54-15CA--				----	502	500	12	P	-	A	OA	A	---	------	------	+ ----	D	12-55	------	-	---	---	---	-	I	W
NYE	36	07	40	115	54	10	21S/54-16A---				----	------	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	74	-	-	-
NYE	36	07	50	115	56	30	21S/54-18AA--				1958	975	500	14	P	-	A	OA	A	---	------	------	35	D	6-58	------	-	---	---	70	-	I	W
NYE	36	07	50	115	57	20	21S/53-13AA--				1964	490	490	16	P	-	A	OA	A	---	------	------	28	D	8-64	920	-	222	---	---	-	I	W
NYE	36	07	50	115	57	30	21S/53-13AA--				1954	501	446	12	P	-	A	OA	A	---	------	------	18	D	5-54	------	-	---	---	---	-	I	W
NYE	36	07	50	115	58	00	21S/53-13BA--				1963	775	775	12	P	-	A	OA	A	---	------	------	---	-	------	------	-	---	---	---	-	I	W
NYE	36	07	50	115	58	20	21S/53-13BB--				1954	350	350	14	P	-	A	OA	A	---	------	------	18	D	12-54	------	-	---	---	---	-	I	W
NYE	36	07	50	115	58	50	21S/53-14AB--				1964	400	356	12	P	-	A	OA	A	---	------	------	30	D	3-64	------	-	---	---	---	-	I	W
NYE	36	07	50	115	59	00	21S/53-14BA--				1962	400	400	14	P	-	A	OA	A	---	------	------	25	D	3-62	1,000	-	---	---	---	-	I	W
NYE	36	08	00	115	54	20	21S/54-09DD--				1951	745	144	12	-	-	A	OA	A	---	------	2,750	+ 86	D	4-51	1,380	-	---	---	73	-	I	W
NYE	36	08	00	115	54	40	21S/54-09DC--				1957	456	456	14	P	-	A	OA	A	---	------	------	0	D	3-57	150	-	---	---	70	-	U	Z
NYE	36	08	10	115	56	00	21S/54-08DA--				1960	500	500	14	P	-	A	OA	A	---	------	------	54	D	2-60	------	-	---	---	65	-	I	W
NYE	36	08	10	115	56	00	21S/54-08DA--				1954	202	20	14	-	-	A	OA	A	---	------	------	40	D	11-54	------	-	---	---	---	-	I	W
NYE	36	08	10	115	58	10	21S/53-17C---				----	------	------	--	-	-	-	--	--	---	------	------	---	-	----	------	-	---	---	67	-	-	-
NYE	36	08	20	115	55	30	21S/54-08BD--				1962	550	550	12	P	-	A	OA	A	---	------	------	38	D	3-62	300	-	162	---	---	-	I	W
NYE	36	08	20	115	56	50	21S/54-07CA--				1962	475	439	16	P	-	A	OA	A	---	------	------	26	D	11-62	------	-	---	---	---	-	I	W
NYE	36	08	20	115	57	30	21S/53-12DA--				1963	600	460	14	P	-	A	OA	A	---	------	------	22	D	10-63	------	-	---	---	---	-	I	W
NYE	36	08	20	115	59	00	21S/53-11CA--				1960	191	75	11	P	-	A	OA	A	---	------	------	24	C	7-60	350	-	70	---	55	-	I	W
NYE	36	08	30	115	54	40	21S/54-09AC--				1955	330	330	12	P	-	A	OA	A	---	------	------	44	D	6-55	------	-	---	---	---	-	I	W
NYE	36	08	30	115	54	40	21S/54-09AC--				1954	200	------	--	X	-	A	OA	A	---	------	------	41	D	8-54	30	-	---	---	---	-	I	W
CLARK	36	08	40	115	53	20	21S/54-10AAC1				1940	800	472	14	-	-	A	OA	A	---	------	2,885	48	A	12-58	------	-	---	---	---	-	U	D
NYE	36	08	40	115	54	20	21S/54-09AA--				1951	670	142	8	-	-	A	OA	A	---	------	2,745	+ ---	D	3-51	30	-	---	---	72	-	W	W
NYE	36	08	40	115	55	30	21S/54-08AA--				1963	505	505	12	P	-	A	OA	A	---	------	------	30	D	1-53	------	-	---	---	---	-	I	W
NYE	36	08	40	115	56	20	21S/54-07AA--				1955	450	25	16	X	-	A	OA	A	---	------	------	35	D	1-55	------	-	---	---	---	-	I	W
NYE	36	08	40	115	56	20	21S/54-07AA--				1958	450	450	10	P	-	A	OA	A	---	------	------	42	D	11-58	------	-	---	---	65	-	I	W
NYE	36	08	40	115	57	30	21S/53-12AA--				1956	71	69	6	P	-	A	OA	A	---	------	------	17	D	7-56	------	-	---	---	---	-	H	W
NYE	36	08	40	115	57	30	21S/53-12AA--				1956	320	320	14	P	-	A	OA	A	---	------	------	17	D	6-56	------	-	---	---	68	-	I	W
NYE	36	08	40	115	58	00	21S/53-12BA--				1963	456	386	14	P	-	A	OA	A	---	------	------	26	D	9-63	------	-	---	---	---	-	I	W
NYE	36	08	40	115	59	40	21S/53-10AA--				1964	420	420	16	P	-	A	OA	A	---	------	------	22	D	12-64	------	-	---	---	---	-	I	W
CLARK	36	08	50	115	53	30	21S/54-03DC-1				1941	770	462	14	-	-	A	OA	A	---	------	------	6	A	9-46	900	-	---	---	75	-	I	W
CLARK	36	08	50	115	53	30	21S/54-03DCB1				1939	970	730	12	-	-	A	OA	A	---	------	------	+ 17	A	9-46	900	-	---	---	75	-	I	W
NYE	36	08	50	115	58	40	21S/53-02D---				1941	450	300	14	-	-	A	OA	A	---	------	------	40	P	3-41	------	-	---	---	---	-	I	W
NYE	36	09	00	115	53	40	21S/54-03CAD1				1941	730	560	16	-	-	A	OA	A	---	------	------	+ 17	A	4-44	2,025	-	---	---	75	-	I	W
NYE	36	09	00	115	55	30	21S/54-05DA--				1954	592	500	10	P	-	A	OA	A	---	------	------	22	D	8-54	------	-	---	---	---	-	I	W
CLARK	36	09	10	115	53	40	21S/54-03ACC1				1941	737	674	14	-	-	A	OA	A	---	------	------	+ ---	A	9-46	900	-	---	---	---	-	I	W
NYE	36	09	10	115	56	20	21S/54-06DA--				1962	280	280	12	P	-	-	--	--	---	------	------	---	-	------	------	-	---	---	---	-	I	W
NYE	36	09	10	115	57	30	21S/53-01DA--				1960	500	------	--	-	-	A	OA	A	---	------	------	22	D	2-60	------	-	---	---	---	-	I	W
NYE	36	09	10	115	58	00	21S/53-1 ----				----	416	------	--	-	-	A	OA	A	---	------	2,655	32	-	8-16	------	-	---	---	---	-	-	-
NYE	36	09	10	115	58	00	21S/53-01CA--				1959	400	264	14	P	-	A	OA	A	---	------	------	20	D	3-57	------	-	---	---	---	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR + LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	09	10	115	58	30	21S/53-02DA--				1964	345	345	12	P	-	A	OA	A	---	------	------	24	D	6-64	------	-	---	---	---	-	I	W
NYE	36	09	10	115	59	10	21S/53-02CA--				1963	395	340	16	P	-	A	OA	A	---	------	------	25	D	11-63	------	-	---	---	---	-	I	W
CLARK	36	09	20	115	53	50	21S/54-03BDA1				1937	------	------	8	-	-	-	--	--	---	------	------	13	A	10-44	------	-	---	---	---	-	U	U
CLARK	36	09	20	115	53	50	21S/54-03BDA2				1940	720	586	12	-	-	A	OA	A	---	------	------	32	A	9-46	907	-	---	---	---	-	I	W
NYE	36	09	20	115	53	50	21S/54-03BD--				1940	720	586	12	P	-	A	OA	A	---	------	------	74	D	11-40	2,100	-	---	---	---	-	I	W
NYE	36	09	20	115	53	50	21S/54-03BD--				1949	730	228	16	-	-	A	OA	A	---	------	------	---	D	9-49	1,400	-	---	---	---	-	I	W
NYE	36	09	20	115	57	30	21S/53-01ADD1				----	74	------	10	-	-	-	--	--	---	------	2,665	26	A	5-52	------	-	---	---	---	-	U	U
NYE	36	09	20	116	05	30	24N/08-24A---				----	22	------	--	-	-	A	OA	A	---	------	2,500	18	A	3-46	10	-	---	---	44	-	S	W
NYE	36	09	30	115	58	00	21S/53-01BA--				1959	535	510	12	P	-	-	--	--	---	------	------	32	D	9-59	------	-	---	---	---	-	I	W
NYE	36	09	30	115	58	40	21S/53-07A---				1955	350	350	10	P	-	A	OA	A	---	------	------	17	D	8-55	------	-	---	---	65	-	I	W
NYE	36	09	30	115	59	40	21S/53-03AA--				1964	800	500	16	-	-	A	OA	A	---	------	2,660	20	D	4-64	------	-	---	---	---	-	I	W
NYE	36	09	30	115	59	40	21S/53-03AA--				1964	600	502	16	P	-	A	OA	A	---	------	2,660	20	D	3-64	------	-	---	---	---	-	I	W
NYE	36	10	20	115	56	40	20S/54-31A---				1952	1,070	1,070	10	P	-	A	OA	A	---	------	------	----	-	------	------	-	---	---	---	-	I	W
NYE	36	10	20	116	04	50	20S/52-36BD--				1954	253	125	12	P	--	-	--	--	---	------	------	24	D	9-51	400	-	---	---	---	-	I	W
NYE	36	10	30	116	01	40	20S/53-33BB--				1953	198	198	10	P	-	A	OA	A	---	------	------	17	D	4-53	------	-	---	---	---	-	I	W
NYE	36	10	40	115	57	30	20S/54-30CC--				1963	662	660	16	P	-	A	OA	A	---	------	------	60	D	4-63	------	-	---	---	---	-	I	W
NYE	36	10	50	115	57	00	20S/54-30DB--				1959	820	820	16	P	-	A	OA	A	---	------	------	39	D	4-59	------	-	---	---	---	-	I	W
NYE	36	11	00	115	57	10	20S/54-30BD--				1949	300	252	16	P	-	A	OA	A	---	------	------	22	D	2-49	550	-	200	12	---	-	I	W
NYE	36	11	00	116	03	30	20S/53-30----				1955	142	42	10	-	-	A	OA	A	---	------	2,550	15	D	9-55	------	-	---	---	64	-	I	W
NYE	36	11	00	116	04	00	20S/52-25AD--				1955	200	------	--	X	-	A	OA	A	---	------	------	22	D	9-55	------	-	---	---	64	-	U	Z
NYE	36	11	00	116	04	30	20S/52-25---I				1949	60	60	10	-	-	A	OA	A	---	------	2,525	21	A	9-55	------	-	---	---	64	-	I	W
NYE	36	11	10	115	57	20	20S/54-30B---				1952	1,076	1,076	10	P	-	A	OA	A	---	------	------	34	D	3-52	1,200	-	---	---	---	-	I	W
NYE	36	11	20	115	58	00	20S/53-25AB--				1960	783	783	14	P	-	A	OA	A	---	------	------	25	D	11-60	------	-	---	---	---	-	I	W
NYE	36	11	30	115	58	10	20S/53-24CDD1				1944	847	710	14	-	-	A	OA	A	---	------	------	---	A	9-46	1,000	-	---	---	74	-	S	W
NYE	36	11	30	115	58	10	20S/53-24CDD2				----	84	12	--	-	-	-	--	--	---	------	------	3	A	4-44	5	-	---	---	74	-	U	W
NYE	36	11	50	115	58	10	20S/53-24CAA1				----	570	570	10	P	-	-	--	--	---	------	------	59	A	7-58	------	-	---	---	---	-	U	O
NYE	36	11	50	115	58	50	20S/53-24CBC1				----	21	------	10	-	-	-	--	--	---	------	------	---	A	9-46	10	-	---	---	76	-	U	U
NYE	36	11	50	115	59	30	20S/53-23BC--				1952	632	376	13	P	-	A	OA	A	---	------	------	---	D	2-52	351	-	---	---	---	-	I	W
NYE	36	11	50	115	59	30	20S/53-23BC-I				1937	400	365	7	P	-	A	OA	A	---	------	------	---	A	9-46	400	-	---	---	---	-	I	W
NYE	36	11	50	116	00	20	20S/53-22----				----	520	------	--	-	-	A	OA	A	---	------	2,610	---	-	8-16	------	-	---	---	---	-	-	-
NYE	36	11	50	116	00	30	20S/53-22BCD1				1910	------	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	---	-	-	-
NYE	36	12	00	116	00	20	20S/53-22BD--				1963	600	600	16	P	-	A	OA	A	---	------	------	80	F	4-63	------	-	---	---	---	-	I	W
NYE	36	12	00	116	06	30	20S/52-22A---				----	------	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	65	-	-	-
NYE	36	12	10	115	59	00	20S/53-23ABA1				1915	516	------	14	-	-	A	OA	A	---	------	2,682	---	A	9-46	270	-	---	---	78	-	I	W
NYE	36	12	10	116	02	00	20S/53-20AAA1				----	18	------	--	-	D	A	OA	A	---	------	2,575	18	A	12-55	------	-	---	---	---	-	H	W
NYE	36	12	10	116	02	20	20S/53-20AB--				1952	902	900	10	P	-	A	OA	A	---	------	------	16	D	12-52	400	-	---	---	---	-	I	W
NYE	36	12	10	116	06	00	20S/52-23BB--				195[illegible]	300	297	14	P	-	A	OA	A	---	------	------	30	D	7-53	------	-	---	---	---	-	I	W
NYE	36	12	10	116	06	00	20S/52-23BB--				1958	500	500	8	P	-	A	OA	A	---	------	------	47	D	12-58	------	-	---	---	60	-	I	W
NYE	36	12	10	116	06	10	20S/52-22AA--				1955	300	300	16	-	-	A	OA	A	---	------	------	36	D	8-55	------	-	---	---	82	-	I	W
NYE	36	12	20	115	58	50	20S/53-14DCD1				1915	322	------	--	-	-	A	OA	A	---	------	------	---	A	8-16	287	-	---	---	75	-	-	-
NYE	36	12	20	115	59	10	20S/53-14DCC1				1915	254	------	8	-	-	A	OA	A	---	------	------	5	A	3-45	20	-	---	---	78	-	I	W
NYE	36	12	20	115	59	10	20S/53-14DCC2				1937	302	302	6	-	-	A	OA	A	---	------	------	---	A	9-46	8	-	---	---	78	-	U	U
NYE	36	12	20	115	59	10	20S/53-14DCC3				1944	460	------	16	-	-	A	OA	A	---	------	------	4	A	3-45	745	-	---	---	---	-	I	W
NYE	36	12	20	115	59	10	20S/53-14DCC4				1946	495	422	13	-	-	A	OA	A	---	------	------	2	A	9-46	------	-	---	---	78	-	I	W
NYE	36	12	20	116	02	30	20S/53-17CD--				1953	135	68	30	-	-	A	OA	A	---	------	------	17	D	9-53	350	-	---	---	---	-	I	W
NYE	36	12	30	115	59	20	20S/53-14CC--				1954	392	100	8	-	-	A	OA	A	---	------	------	2	D	10-54	------	-	---	---	---	-	-	-
NYE	36	12	30	115	59	40	20S/53-14CBC1				1915	340	------	8	-	-	A	OA	A	---	------	------	---	A	9-46	56	-	---	---	80	-	I	W
NYE	36	12	40	115	58	40	20S/53-14D---				1952	103	------	--	-	-	A	OA	A	---	------	------	65	D	9-52	------	-	---	---	---	-	H	W
NYE	36	12	40	115	58	40	20S/53-14DA--				1952	287	70	8	-	-	A	OA	A	---	------	------	28	D	2-52	47	-	---	---	76	-	H	W
NYE	36	12	40	115	59	00	20S/53-14DB--				1959	400	400	10	P	-	A	OA	A	---	------	------	52	D	6-59	------	-	---	---	---	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	NO. DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	12	40	115	59	00	20S/53-14DB--				1955	135	135	8	P	-	A	OA	A	---	------	2,700	28	D	10-55	------	-	---	---	---	-	N	W
NYE	36	12	40	115	59	50	20S/53-15DA-1				1915	354	------	8	-	-	-	--	--	---	------	------	+ ---	A	9-46	10	-	---	---	80	-	I	W
NYE	36	12	40	115	59	50	20S/53-15DA-2				1915	176	------	10	-	-	-	--	--	---	------	------	+ ---	A	9-46	150	-	---	---	80	-	I	W
NYE	36	12	40	11[illegible]	59	50	20S/53-15DA-3				1915	350	------	10	-	-	-	--	--	---	------	------	+ ---	A	9-46	10	-	---	---	80	-	I	W
NYE	36	12	40	115	59	50	20S/53-15DA--				1949	305	116	10	-	-	A	OA	A	---	------	------	+ ---	D	5-49	170	-	---	---	79	-	I	W
NYE	36	12	40	116	00	20	20S/53-15BDD1				1943	400	322	6	-	-	-	--	--	---	------	------	+ 32	A	9-46	27	-	---	---	78	-	-	-
NYE	36	12	40	116	00	20	20S/53-15BDD2				1913	------	------	4	-	-	-	--	--	---	------	------	+ 9	A	9-46	9	-	---	---	77	-	I	W
NYE	36	12	40	116	00	20	20S/53-15BDC1				1943	212	105	10	-	-	A	OA	A	---	------	------	+ ---	A	9-46	25	-	---	---	74	-	-	-
NYE	36	12	40	116	03	00	20S/53-18AD--				1955	300	300	14	P	-	A	OA	A	---	------	------	21	D	2-55	------	-	---	---	---	-	I	W
NYE	36	12	50	115	59	40	20S/53-15ACD1				----	------	------	8	-	-	-	--	--	---	------	------	[illegible]	A	9-46	1	-	---	---	---	-	I	W
NYE	36	12	50	115	59	40	20S/53-15ACD2				----	------	------	10	-	-	-	--	--	---	------	------	+ ---	A	9-46	------	-	---	---	78	-	U	U
NYE	36	12	50	115	59	50	20S/53-15AD01				1913	301	------	4	-	-	-	--	--	---	------	------	+ ---	A	9-46	2	-	---	---	82	-	-	-
NYE	36	12	50	115	59	50	20S/53-15AD--				1953	435	435	8	-	-	A	OA	A	---	------	------	+ ---	D	[illegible]-53	75	-	---	---	---	-	I	W
NYE	36	12	50	115	59	50	20S/53-15AD--				1960	662	662	14	-	-	A	OA	A	---	------	------	+ ---	D	10-60	50	-	---	---	---	-	I	W
NYE	36	12	50	116	00	00	20S/53-15ADC1				1915	520	------	8	-	-	-	--	--	---	------	------	+ 35	A	4-44	25	-	---	---	---	-	I	W
NYE	36	12	50	116	00	00	20S/53-15ADC2				1913	316	------	--	-	-	-	--	--	---	------	------	1	A	9-46	2	-	---	---	---	-	I	W
NYE	36	12	50	116	00	10	20S/53-15AC--				1953	310	157	10	-	-	A	OA	A	- -	------	2,670	+ ---	D	9-53	60	-	---	---	75	-	I	W
NYE	36	12	50	116	00	20	20S/53-15----				----	150	------	--	-	-	-	--	--	---	------	2,610	+ ---	-	8-16	------	-	---	---	---	-	-	-
NYE	36	12	50	116	00	20	20S/53-15----				----	150	------	--	-	-	-	--	--	---	------	2,610	+ ---	-	8-16	------	-	---	---	---	-	-	-
NYE	36	12	50	116	00	20	20S/53-15----				----	160	------	--	-	-	-	--	--	---	------	2,610	+ ---	-	8-16	------	-	---	---	---	-	-	-
NYE	36	12	50	116	00	20	20S/53-15----				----	300	------	--	-	-	-	--	--	---	------	2,610	+ ---	-	8-16	------	-	---	---	---	-	-	-
NYE	36	12	50	116	00	40	20S/53-15BC--				1953	300	------	--	-	-	A	OA	A	---	------	------	+ ---	D	4-53	30	-	---	---	---	-	I	W
NYE	36	12	50	116	01	30	20S/53-16BD--				1953	450	450	7	-	-	A	OA	A	---	------	------	+ 18	D	9-53	60	-	---	---	80	-	I	W
NYE	36	12	50	116	03	30	20S/53-18BD--				1965	250	250	12	-	-	A	OA	A	---	------	------	22	D	6-65	------	-	---	---	---	-	I	W
NYE	36	13	00	116	00	40	20S/53-15BB--				1952	669	632	8	P	-	A	OA	A	---	------	------	+ ---	D	5-52	105	-	---	---	72	-	I	W
NYE	36	13	00	116	00	50	20S/53-16AA--				1955	300	300	14	P	-	A	OA	A	---	------	------	21	D	6-55	------	-	---	---	---	-	I	W
NYE	36	13	00	116	01	20	20S/53-16AB--				1964	400	400	12	P	-	A	OA	A	---	------	------	26	D	2-64	------	-	---	---	---	-	I	W
NYE	36	13	10	115	59	40	20S/53-11CC--				1963	375	375	10	P	-	A	OA	A	---	------	------	8	D	10-63	------	-	---	---	---	-	N	W
NYE	36	13	10	116	00	20	20S/53-10CDD1				1944	715	------	8	-	-	A	OA	A	---	------	------	+ ---	A	9-46	50	-	---	---	77	-	U	W
NYE	36	13	10	116	00	20	20S/53-10CD--				1956	650	550	8	P	-	A	OA	A	---	------	------	+ ---	D	10-56	720	-	90	---	74	-	I	W
NYE	36	13	20	116	02	00	20S/53-08DD--				1965	400	20	16	P	-	A	OA	A	---	------	------	19	D	6-65	------	-	---	---	---	-	I	T
NYE	36	13	20	116	02	10	20S/53-08D---				1953	398	308	12	P	-	A	OA	A	---	------	------	24	D	3-53	500	-	---	12	---	-	I	W
NYE	36	13	30	116	02	30	20S/53-08CA--				1954	200	------	--	-	-	A	OA	A	---	------	------	22	D	10-52	------	-	---	---	---	-	I	W
NYE	36	13	30	116	02	40	20S/53-08C---				1963	662	662	16	P	-	A	OA	A	---	------	------	15	F	5-63	------	-	---	---	---	-	I	W
NYE	36	13	30	116	05	30	20S/52-11DB--				1952	198	157	10	P	-	A	OA	A	---	------	------	19	D	5-52	------	-	---	---	---	-	I	W
NYE	36	13	40	116	02	30	20S/53-08BD--				1954	100	------	--	-	-	A	OA	A	---	------	------	18	D	10-54	------	-	---	---	---	-	I	W
NYE	36	13	50	115	59	50	20S/53-10AD--				1952	1,000	259	18	-	-	A	OA	A	---	------	------	+ 55	D	4-52	231	-	---	---	77	-	I	W
NYE	36	14	00	116	04	20	20S/52-12AB--				1952	200	144	9	-	-	A	OA	A	---	------	------	16	D	4-52	------	-	---	---	---	-	I	W
NYE	36	14	10	116	00	00	20S/53-03D---				1953	100	16	10	-	-	A	OA	A	---	------	2,630	13	D	12-53	------	-	---	---	---	-	I	W
NYE	36	14	10	116	02	30	20S/53-05CD--				1955	370	369	10	-	-	A	OA	A	---	------	------	18	D	1-55	------	-	---	---	65	-	I	W
NYE	36	14	10	116	03	00	20S/53-06DD--				1959	200	200	10	P	-	A	OA	A	---	------	------	10	D	3-59	------	-	---	---	---	-	I	W
NYE	36	14	10	116	03	20	20S/53-06CD--				1952	200	168	14	P	-	A	OA	A	---	------	------	16	D	11-52	------	-	---	---	---	-	I	W
NYE	36	14	10	116	09	40	20S/52-06DD--				----	12	------	--	-	-	-	--	--	---	------	2,470	8	-	------	------	-	---	---	---	-	U	U
NYE	36	14	20	116	00	50	20S/53-04DA--				1952	742	200	16	P	-	A	OA	A	---	------	------	+ ---	D	4-52	40	-	---	---	76	-	I	W
NYE	36	14	20	116	03	20	20S/53-04DB--				1955	200	200	14	P	-	A	OA	A	---	------	------	17	D	3-55	------	-	---	---	---	-	I	W
NYE	36	14	20	116	04	40	20S/52-06D---				----	------	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	62	-	-	-
NYE	36	14	30	116	00	20	20S/53-03CA--				1951	769	192	16	-	-	A	OA	A	---	------	2,615	+ 52	D	12-51	960	-	---	---	77	-	-	-
NYE	36	14	30	116	02	00	20S/53-05AD--				1955	100	------	--	-	-	A	OA	A	---	------	------	18	D	2-55	------	-	---	---	---	-	I	W
NYE	36	14	30	116	02	30	20S/53-05BD--				1955	100	------	--	-	-	A	OA	A	---	------	------	22	D	2-55	------	-	---	---	---	-	I	W
NYE	36	14	30	116	03	00	20S/53-06AD-1				----	471	------	6	-	-	A	OA	A	---	------	------	9	-	12-55	------	-	---	---	---	-	U	D

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR CP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	14	30	116	03	00	20S/53-06AD-1				----	-----	471	6	-	-	-	--	--	---	-----	2,565	6	A	9-46	-----	-	---	---	---	-	U	D
NYE	36	14	30	116	04	10	20S/52-01AD--				1954	152	152	10	P	-	A	OA	A	---	-----	-----	14	D	12-55	-----	-	---	---	60	-	I	W
NYE	36	14	30	116	10	00	20S/52-06---1				----	12	-----	--	-	D	A	OA	A	---	-----	2,460	8	-	5-55	-----	-	---	---	55	-	U	U
NYE	36	14	50	115	59	50	20S/53-03AA--				1953	462	247	16	-	-	A	OA	A	---	-----	2,650	+ ---	D	6-53	800	-	---	---	78	-	I	W
NYE	36	14	50	116	00	30	20S/53-03BA--				1960	825	825	10	-	-	A	OA	A	---	-----	2,625	---	-	-----	540	-	182	---	---	-	I	W
NYE	36	14	50	116	00	30	20S/53-03BA--				1951	620	273	16	P	-	A	OA	A	---	-----	2,625	+ 47	D	11-51	1,650	-	---	---	75	-	I	W
NYE	36	14	50	116	01	00	20S/52-04AA--				1954	678	625	10	P	-	A	OA	A	---	-----	2,600	+ ---	D	5-56	10	-	---	---	---	-	I	W
NYE	36	15	00	116	04	10	19S/52-36DA--				1954	120	-----	--	-	-	A	OA	A	---	-----	-----	14	D	---54	-----	-	--	---	---	-	I	W
NYE	36	15	00	116	04	40	19S/52-36CA--				1960	500	500	10	P	-	A	OA	A	---	-----	-----	30	D	3-60	1,300	-	---	---	---	-	I	W
NYE	36	15	00	116	04	40	19S/52-36CAD-				1959	300	300	12	P	-	A	OA	A	---	-----	-----	17	D	2-59	600	-	---	---	---	-	I	W
NYE	36	15	10	116	01	00	19S/53-33DA--				1948	775	593	12	P	-	A	OA	A	---	-----	-----	+ ---	D	5-48	150	-	---	---	60	-	I	W
NYE	36	15	10	116	02	10	19S/53-32DA--				1952	860	800	10	P	-	A	OA	A	---	-----	-----	0	D	4-52	-----	-	---	---	---	-	I	W
NYE	36	15	20	116	00	50	19S/53-33CAA1				----	-----	-----	12	-	-	A	OA	A	---	-----	2,620	24	A	2-55	-----	-	---	---	---	-	U	U
NYE	36	15	20	116	01	00	19S/53-33AD--				1958	773	570	12	P	-	A	OA	A	---	-----	-----	22	D	2-58	-----	-	---	---	---	-	I	W
NYE	36	15	20	116	01	00	19S/53-33AD--				1956	250	240	10	P	-	A	OA	A	---	-----	2,004	37	D	3-56	-----	-	---	---	---	-	I	W
NYE	36	15	20	116	01	00	19S/53-33AD--				1952	110	80	10	P	-	A	OA	A	---	-----	-----	32	D	12-52	-----	-	---	---	70	-	H	W
CLARK	36	15	30	115	38	30	19S/56-36----				1962	155	155	10	P	-	A	OA	A	---	-----	-----	45	D	7-62	1,400	-	22	---	---	-	P	W
NYE	36	15	30	116	00	10	19S/53-34BD--				1953	712	257	16	-	-	A	OA	A	---	-----	-----	+ ---	D	5-53	700	-	---	---	---	-	I	W
NYE	36	15	30	116	01	00	19S/53-33AA--				1961	515	400	16	P	-	A	OA	A	---	-----	-----	48	D	7-61	-----	-	---	---	---	-	I	W
NYE	36	15	30	116	01	00	19S/53-33CA--				1962	100	100	8	P	-	A	OA	A	---	-----	2,620	26	D	2-62	-----	-	---	---	---	-	H	W
NYE	36	15	30	116	02	00	19S/53-32AAA1				----	300	-----	16	-	-	A	OA	A	---	-----	-----	24	A	12-55	-----	-	---	---	---	-	U	U
CLARK	36	15	40	115	37	00	19S/57-32B---				1958	350	-----	--	X	-	A	OA	A	---	-----	-----	- ---	D	5-58	-----	-	---	---	---	-	U	Z
CLARK	36	15	50	115	38	00	19S/57-31BB--				1957	290	287	8	P	-	A	OA	A	---	-----	-----	221	D	7-57	-----	-	---	---	---	-	-	-
CLARK	36	15	50	115	38	00	19S/57-31BB--				1960	245	245	10	P	-	A	OA	A	---	-----	-----	130	D	6-60	-----	-	---	---	---	-	P	W
NYE	36	15	50	116	01	10	19S/53-28DA--				1961	510	510	16	P	-	A	OA	A	---	-----	-----	84	D	4-61	-----	-	---	---	---	-	I	W
CLARK	36	16	00	115	35	50	19S/57-20C---				1958	247	-----	--	-	-	Y	--	D	---	-----	-----	205	F	4-58	-----	-	---	---	---	-	N	Z
NYE	36	16	00	116	00	20	19S/53-27DC--				1952	857	672	10	P	-	A	OA	A	---	-----	-----	+ 18	D	3-52	200	-	---	---	---	-	I	W
NYE	36	16	00	116	01	10	19S/53-28AA--				1955	600	600	10	P	-	A	OA	A	---	-----	-----	44	D	6-55	-----	-	---	---	---	-	I	W
NYE	36	16	10	116	00	10	19S/53-27DB--				1949	655	-----	--	-	-	A	OA	A	---	-----	2,660	+ ---	D	4-49	140	-	---	---	76	-	I	W
NYE	36	16	10	116	00	30	19S/53-27CA--				1960	705	705	10	P	-	A	OA	A	---	-----	-----	54	D	1-60	-----	-	---	---	---	-	I	W
NYE	36	16	10	116	00	30	19S/53-27CA--				1955	537	537	12	P	-	A	OA	A	---	-----	-----	32	D	7-55	-----	-	---	---	---	-	I	W
NYE	36	16	20	116	00	00	19S/53-27AC-1				1946	480	-----	16	-	-	A	OA	A	---	-----	-----	+ ---	A	9-46	85	-	---	---	76	-	U	U
NYE	36	16	20	116	00	00	19S/53-27AA--				1951	425	103	10	-	-	A	OA	A	---	-----	-----	60	A	12-55	-----	-	---	---	73	-	I	W
NYE	36	16	20	116	01	30	19S/53-28BA--				1961	500	500	16	P	-	A	OA	A	---	-----	-----	48	A	4-61	-----	-	---	---	---	-	I	W
NYE	36	16	30	116	00	00	19S/53-27AB--				1952	1,102	331	16	-	-	A	OA	A	---	-----	-----	223	D	11-52	-----	-	---	---	---	-	I	W
NYE	36	16	30	116	03	10	19S/53-22CA--				1960	675	490	10	P	-	A	OA	A	---	-----	-----	55	D	2-60	-----	-	---	---	---	-	I	W
NYE	36	16	40	116	01	30	19S/53-21CA--				1959	350	350	16	P	-	A	OA	A	---	-----	-----	52	D	7-59	-----	-	---	---	65	-	I	W
NYE	36	16	40	116	01	30	19S/53-21CA--				1955	102	-----	--	-	-	A	OA	A	---	-----	-----	45	D	10-55	-----	-	---	---	70	-	I	W
NYE	36	16	50	116	01	20	19S/53-21-----				1953	475	475	10	P	-	A	OA	A	---	-----	-----	58	D	6-53	1,000	-	192	---	73	-	I	W
NYE	36	17	10	115	59	50	19S/53-22CA-1				1947	207	-----	20	-	-	A	OA	A	---	-----	-----	47	A	2-47	-----	-	---	---	---	-	-	-
NYE	36	17	10	116	01	00	19S/53-21AA--				1964	808	808	14	P	-	A	OA	A	---	-----	-----	74	D	12-64	1,375	-	---	---	75	-	I	W
NYE	36	17	10	116	01	30	19S/53-21BA--				1959	102	-----	--	-	-	A	OA	A	---	-----	-----	50	D	10-59	-----	-	---	---	70	-	I	W
NYE	36	17	10	116	01	30	19S/53-21BA--				1964	702	702	14	P	-	A	OA	A	---	-----	-----	62	D	6-64	1,408	-	210	---	---	-	I	W
CLARK	36	17	30	115	35	50	19S/57-21BB--				1957	251	-----	--	-	-	-	--	--	---	-----	-----	221	D	7-57	20	-	---	---	---	-	H	W
NYE	36	17	30	116	00	00	19S/53-22AB-1				1946	540	280	16	-	-	A	OA	A	---	-----	-----	41	A	2-47	700	-	---	---	72	-	I	W
NYE	36	17	50	116	02	40	19S/53-17BA--				1963	457	457	16	P	-	A	OA	A	---	-----	-----	78	D	2-63	-----	-	---	---	65	-	I	W
NYE	36	18	00	116	00	20	19S/53-15BD-1				1945	64	-----	--	-	-	A	OA	A	---	-----	-----	70	A	12-55	5	-	---	---	---	-	I	W
NYE	36	18	00	116	00	50	19S/53-16DA-1				1913	700	-----	8	-	-	A	OA	A	---	-----	-----	46	A	2-52	300	-	---	---	---	-	I	W
NYE	36	18	00	116	02	10	19S/53-17AA--				1956	100	-----	--	-	-	A	OA	A	---	-----	-----	70	D	4-56	-----	-	---	---	---	-	I	W
NYE	36	18	30	116	01	00	19S/53-09DA--				1963	140	140	16	P	-	A	OA	A	---	-----	-----	97	D	9-63	-----	-	---	---	---	-	H	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	18	30	116	02	00	19S/53-08DA--				1959	460	375	16	P	-	A	OA	A	---	-----	-----	81	D	5	59	-----	-	---	---	65	-	I	W
NYE	36	18	30	116	02	40	19S/53-08CA--				1960	470	315	16	P	-	A	OA	A	---	-----	-----	98	D	7	60	-----	-	---	---	70	-	I	W
NYE	36	18	30	116	02	40	19S/53-08CA--				1954	100	-----	--	-	-	A	OA	A	---	-----	-----	85	D	10	54	-----	-	---	---	---	-	I	W
NYE	36	18	40	116	01	50	19S/53-09BC--				19[illegible]	768	701	16	P	-	A	OA	A	---	-----	-----	90	D	4	59	-----	-	---	---	70	-	I	W
NYE	36	18	50	116	00	40	19S/53-10CB-1				1946	250	-----	--	-	-	A	OA	A	---	-----	-----	98	A	10	55	-----	-	---	---	---	-	U	U
NYE	36	18	50	116	01	30	19S/53-09BA--				1963	450	450	16	P	-	A	OA	A	---	-----	-----	98	D	9	63	1,100	-	---	---	---	-	I	W
NYE	36	18	50	116	01	40	19S/53-09B---				-----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	73	-	-	-
NYE	36	18	50	116	01	50	19S/53-09BB--				1947	746	526	16	P	-	A	OA	A	---	-----	-----	88	D	2	55	-----	-	---	---	---	-	I	W
CLARK	36	19	30	115	39	50	19S/56-07----				1956	388	196	8	-	-	A	OA	A	---	-----	-----	190	D	11	56	-----	-	---	---	---	-	P	W
CLARK	36	20	20	115	38	30	18S/56-34----				1958	600	600	8	P	-	A	OA	A	---	-----	-----	533	D	8	58	-----	-	---	---	---	-	P	W
NYE	36	20	20	116	01	40	18S/53-33CB--				1965	421	421	8	P	-	A	OA	A	---	-----	-----	291	D	3	65	-----	-	---	---	---	-	H	W
NYE	36	22	10	115	49	40	16S/55-20C---				-----	-----	-----	--	-	-	-	--	--	---	-----	6,630	---	-	-----		-----	-	---	---	---	-	-	-
NYE	36	24	50	116	25	20	18S/49-02C--1				1962	402	402	12	P	-	A	OA	A	---	-----	2,183	72	A	7	62	-----	-	---	---	---	-	H	W
CLARK	36	25	20	115	22	50	18S/59-04B--1				-----	62	-----	60	-	D	-	--	--	---	-----	-----	55	A	8	44	-----	-	---	---	---	-	U	O
CLARK	36	25	20	115	22	50	18S/59-04B--1				-----	-----	-----	--	-	D	-	--	--	---	-----	-----	53	A	9	61	-----	-	---	---	---	-	-	-
CLARK	36	25	20	115	22	50	18S/59-04B--2				-----	-----	-----	10	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	U
NYE	36	25	20	116	23	30	18S/49-01A--1				-----	21	-----	--	-	D	-	--	--	---	-----	-----	15	A	6	62	-----	-	---	---	---	-	U	U
CLARK	36	26	20	115	21	00	17S/59-34A---				-----	23	-----	--	-	-	-	--	--	---	-----	-----	23	A	1	56	-----	-	---	---	---	-	-	-
CLARK	36	26	20	115	21	00	17S/59-34A---				-----	150	-----	12	-	-	-	--	--	---	-----	-----	24	A	5	45	-----	-	---	---	---	-	U	U
CLARK	36	26	20	115	21	40	17S/59-34B---				-----	365	-----	8	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	I	W
CLARK	36	26	20	115	24	00	17S/59-32B---				-----	250	-----	12	-	-	-	--	--	---	-----	-----	87	A	5	45	-----	-	---	---	---	-	U	Z
NYE	36	26	30	116	11	20	17S/51-25C---				-----	584	-----	--	X	-	A	OA	A	---	-----	2,390	---	-	-----		150	-	---	---	---	-	U	U
NYE	36	26	40	116	21	30	17S/50-29D--1				1962	471	514	16	P	-	A	OA	A	---	-----	2,171	+ ---	A	6	62	2,000	-	91	---	67	-	I	W
NYE	36	27	40	116	11	10	17S/51-24B--1				-----	22	-----	--	-	D	A	OA	A	---	-----	-----	16	A	6	62	-----	-	---	---	---	-	U	U
NYE	36	27	40	116	12	10	17S/51-23B--1				-----	23	-----	6	-	-	A	OA	A	---	-----	2,328	+ ---	A	6	62	8	-	---	---	68	-	S	W
CLARK	36	27	50	115	23	50	17S/59-20BC--				-----	300	-----	6	-	-	-	--	--	---	-----	-----	31	A	9	44	-----	-	---	---	---	-	S	W
CLARK	36	27	50	115	23	50	17S/59-20BC-1				-----	-----	-----	--	-	-	-	--	--	---	-----	-----	27	A	3	61	-----	-	---	---	---	-	-	-
CLARK	36	27	00	115	23	50	17S/59-20BBD-				1940	515	80	6	-	-	A	OA	A	---	-----	-----	30	D	4	40	-----	-	---	---	---	-	S	W
NYE	36	28	00	116	22	30	17S/50-19AA--				1964	100	100	14	P	-	A	OA	A	---	-----	-----	15	D	3	64	-----	-	---	---	---	-	I	W
NYE	36	28	40	116	19	30	17S/50-15A--1				1962	465	480	14	P	-	A	OA	A	---	-----	2,290	+ ---	A	6	62	150	-	---	---	67	-	I	W
NYE	36	28	40	116	27	00	17S/49-15B--1				1962	515	201	10	-	-	A	OA	A	---	-----	2,265	50	A	11	62	-----	-	---	---	---	-	I	W
NYE	36	29	00	116	09	10	17S/52-08C--2				-----	85	-----	16	-	-	A	OA	A	---	-----	2,397	37	A	6	62	-----	-	---	---	---	-	P	W
NYE	36	29	00	116	09	10	17S/52-08C--1				1961	400	139	16	-	-	A	OA	A	---	-----	2,393	33	D	10	61	-----	-	---	---	---	-	I	W
NYE	36	29	00	116	10	00	17S/52-07CA--				1963	200	200	16	P	-	A	OA	A	---	-----	2,285	36	D	2	63	1,250	-	160	---	---	-	I	W
NYE	36	29	00	116	27	00	17S/49-09DD--				1964	315	315	14	P	-	A	OA	A	---	-----	-----	40	D	4	64	-----	-	---	---	---	-	I	W
NYE	36	29	00	116	28	00	17S/49-08DD--				1963	350	350	12	P	-	A	OA	A	---	-----	-----	49	D	7	63	-----	-	---	---	65	-	I	W
NYE	36	29	00	116	28	20	17S/49-08D--1				1956	50	-----	--	-	-	A	OA	A	---	-----	-----	48	A	[illegible]	62	-----	-	---	---	---	-	U	U
NYE	36	29	00	116	28	50	17S/49-08C--1				1956	61	-----	--	-	-	A	OA	A	---	-----	-----	49	A	6	62	-----	-	---	---	---	-	U	U
NYE	36	29	00	116	29	00	17S/49-07D--1				1960	400	361	16	P	-	A	OA	A	---	-----	-----	58	A	6	62	-----	-	---	---	74	-	I	W
NYE	36	29	00	116	29	50	17S/49-07C--1				1955	61	-----	--	-	-	A	OA	A	---	-----	-----	44	D	12	55	-----	-	---	---	---	-	U	Z
NYE	36	29	00	116	30	20	17S/48-12D--1				1962	205	205	14	P	-	A	OA	A	---	-----	-----	51	A	10	62	-----	-	---	---	70	-	U	U
NYE	36	29	10	116	27	30	17S/49-09CA--				1962	671	563	14	P	-	A	OA	A	---	-----	-----	80	D	12	62	1,500	-	155	---	---	-	I	W
NYE	36	29	10	116	28	50	17S/49-08CB--				1962	300	300	14	P	-	A	OA	A	---	-----	-----	50	D	12	62	-----	-	---	---	74	-	I	W
NYE	36	29	20	116	30	20	17S/48-12A--1				1955	85	-----	14	-	-	A	OA	A	---	-----	-----	42	D	12	55	-----	-	---	---	---	-	I	W
NYE	36	29	20	116	30	20	17S/48-12A--2				1962	85	85	12	P	-	A	OA	A	---	-----	2,284	55	A	6	62	800	-	10	---	---	-	I	W
NYE	36	29	30	116	25	30	17S/49-11B--1				1955	145	160	10	P	-	A	OA	A	---	-----	2,275	62	A	6	62	-----	-	---	---	---	-	I	W
NYE	36	29	30	116	25	30	17S/49-11B--2				1962	274	300	14	P	-	A	OA	A	---	-----	2,275	59	A	6	62	-----	-	---	---	70	-	I	W
NYE	36	29	30	116	27	40	17S/49-09B--1				1959	500	480	12	P	-	A	OA	A	---	-----	2,286	157	A	6	62	850	-	155	---	65	-	I	W
NYE	36	29	30	116	28	10	17S/49-08A--1				1956	59	-----	--	-	-	-	--	--	---	-----	2,285	- ---	A	6	62	-----	-	---	---	---	-	U	U
NYE	36	29	30	116	29	00	17S/49-07A--1				1960	209	210	14	P	-	A	OA	A	---	-----	-----	57	A	6	62	-----	-	---	---	74	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
NYE	36	29	30	116	29	50	17S/49-07B--1				1960	500	590	16	P	-	A	OA	A	---	------	------	41	A	6	62	------	-	---	---	74	-	I	N
NYE	36	29	40	116	25	20	17S/49-11BA--				1963	319	319	14	P	-	A	OA	A	---	------	------	80	D	3	63	------	-	---	---	---	-	I	N
NYE	36	29	40	116	27	00	17S/49-09AA--				1960	570	570	14	P	-	A	OA	A	---	------	------	65	D	8	60	700	-	255	16	73	-	I	N
NYE	36	29	40	116	27	00	17S/49-09AA--				1962	654	620	14	P	-	A	OA	A	---	------	------	82	D	12	62	1,000	-	---	---	65	-	I	N
NYE	36	29	40	116	27	00	17S/49-09AA--				1963	671	380	14	-	-	A	OA	A	---	------	------	80	D	1	63	1,240	-	140	---	68	-	I	N
NYE	36	29	40	116	27	40	17S/49-09BA--				1964	300	300	14	P	-	A	OA	A	---	------	------	60	D	3	64	------	-	---	---	---	-	I	N
NYE	36	29	40	116	29	30	17S/49-07AB--				1955	61	------	---	-	-	A	OA	A	---	------	------	61	D	11	55	------	-	---	---	---	-	I	N
NYE	36	29	40	116	30	00	17S/49-07BB--				1955	50	------	---	-	-	A	OA	A	---	------	------	39	D	12	55	------	-	---	---	---	-	I	N
NYE	36	29	40	116	31	20	17S/48-02DD--				1961	560	10	16	X	-	A	OA	A	---	------	------	45	F	8	61	200	-	---	---	---	-	I	N
NYE	36	29	47	115	54	04	17S/54-03C---				----	222	------	---	X	-	-	---	---	---	------	4,670	- ---	A	---	63	------	-	---	---	---	-	U	U
NYE	36	29	50	116	23	10	17S/50-06CD--				1963	400	400	12	P	-	A	OA	A	---	------	------	85	D	12	63	------	-	---	---	---	-	I	N
NYE	36	29	50	116	25	30	17S/49-02C--1				----	191	------	12	-	-	A	OA	A	---	------	2,292	72	A	6	62	------	-	---	---	---	-	I	N
NYE	36	29	50	116	26	10	17S/49-03DC--				1960	337	------	---	-	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	-	-
NYE	36	29	50	116	27	10	17S/49-04D--1				1962	554	------	---	-	-	A	OA	A	---	------	2,290	69	A	9	62	------	-	---	---	78	-	U	T
NYE	36	29	50	116	30	10	17S/48-01DA--				1955	95	------	---	-	-	A	OA	A	---	------	------	43	D	12	55	------	-	---	---	---	-	I	N
NYE	36	29	30	116	31	00	17S/48-01CB--				1955	214	214	14	P	-	A	OA	A	---	------	------	35	D	---	55	------	-	---	---	---	-	I	N
NYE	36	30	00	116	30	20	17S/48-01D--1				1959	203	203	12	P	-	A	OA	A	---	------	2,295	44	A	7	62	------	-	---	---	---	-	I	N
NYE	36	30	00	116	30	20	17S/48-01D--3				1960	188	197	14	P	-	A	OA	A	---	------	2,293	44	A	7	62	------	-	---	---	70	-	I	N
NYE	36	30	00	116	30	20	17S/48-01D--2				1960	102	105	14	P	-	A	OA	A	---	------	2,295	46	A	7	62	------	-	---	---	74	-	I	N
NYE	36	30	00	116	31	20	17S/48-02DA--				1955	51	------	---	-	-	A	OA	A	---	------	------	43	D	12	55	------	-	---	---	---	-	I	N
NYE	36	30	00	116	32	30	17S/48-01C--1				1955	214	214	14	P	-	A	OA	A	---	------	2,296	45	A	7	62	------	-	---	---	---	-	I	N
NYE	36	30	20	116	25	30	17S/49-02B--2				1957	82	------	---	-	-	-	---	---	---	------	2,305	- ---	A	6	62	830	-	60	74	---	-	U	U
NYE	36	30	20	116	25	30	17S/49-02B--1				----	174	------	16	-	-	A	OA	A	---	------	2,301	82	A	6	62	------	-	---	---	---	-	I	N
NYE	36	30	20	116	27	10	17S/49-04A--1				1962	630	590	10	P	-	A	OA	A	---	------	------	81	A	10	62	650	-	129	83	---	-	I	N
NYE	36	30	20	116	28	20	17S/49-05A--2				1956	50	------	---	-	-	-	---	---	---	------	2,302	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	28	20	17S/49-05A--1				1956	91	------	---	-	-	A	OA	A	---	------	2,317	84	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	28	50	17S/49-05B--1				1956	52	------	---	-	-	-	---	---	---	------	2,300	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	28	50	17S/49-05B--2				1956	17	------	---	-	-	-	---	---	---	------	2,299	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	29	20	17S/49-06A--1				1955	56	------	---	-	-	-	---	---	---	------	2,310	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	29	20	17S/49-06A--2				1956	68	------	---	-	-	A	OA	A	---	------	2,298	66	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	20	116	29	50	17S/49-06B--1				1955	120	155	12	P	-	A	OA	A	---	------	2,305	50	A	6	62	------	-	---	---	---	-	I	N
NYE	36	30	20	116	30	20	17S/48-01[illegible]--1				1957	135	135	16	P	-	A	OA	A	---	------	2,303	52	A	7	62	750	-	15	---	---	-	I	N
NYE	36	30	30	116	11	00	17S/51-01A--2				1959	103	103	8	P	-	A	OA	A	---	------	2,403	60	A	6	62	------	-	---	---	---	-	N	N
NYE	36	30	30	116	11	00	17S/51-01A--1				1961	139	139	8	P	-	A	OA	A	---	------	2,403	60	A	6	62	191	-	11	---	73	-	I	N
NYE	36	30	30	116	24	50	17S/49-02AA--				1959	300	300	12	P	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	I	N
NYE	36	30	30	116	25	40	17S/49-02BB--				1958	200	200	16	P	-	A	OA	A	---	------	------	85	D	12	58	750	-	---	---	---	-	I	N
NYE	36	30	30	116	27	00	17S/49-04AA--				1963	600	350	14	P	-	A	OA	A	---	------	------	71	D	4	63	------	-	---	---	68	-	I	N
NYE	36	30	40	116	27	10	16S/49-33DD--				1963	392	350	14	P	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	I	N
NYE	36	30	40	116	28	20	16S/49-32DD--				1963	330	330	12	P	-	A	OA	A	---	------	------	62	D	11	63	------	-	---	---	70	-	I	N
NYE	36	30	50	116	26	40	16S/49-34CB--				1963	372	372	14	P	-	A	OA	A	---	------	------	71	D	3	63	1,760	-	61	---	69	-	I	K
NYE	36	30	50	116	26	50	16S/49-34C--1				1962	300	300	14	P	-	A	OA	A	---	------	------	88	A	10	62	450	-	---	---	70	-	I	N
NYE	36	30	50	116	27	10	16S/49-33DA--				1963	302	302	14	P	-	A	OA	A	---	------	------	80	D	8	63	1,600	-	---	---	70	-	I	N
NYE	36	30	50	116	27	20	16S/49-33D--1				1962	321	------	14	-	-	A	OA	A	---	------	------	84	A	6	62	------	-	---	---	---	-	I	N
NYE	36	30	50	116	28	30	16S/49-32D--1				1959	233	253	12	P	-	A	OA	A	---	------	2,324	69	A	6	62	------	-	---	---	70	-	I	N
NYE	36	30	50	116	29	00	16S/49-32C--1				1956	66	------	---	-	-	A	OA	A	---	------	2,317	64	A	6	62	------	-	---	---	---	-	U	U
NYE	36	30	50	116	30	40	16S/48-36D--2				----	62	------	16	-	-	A	OA	A	---	------	2,304	54	A	7	62	------	-	---	---	---	-	U	O
NYE	36	30	50	116	32	50	16S/48-36D--1				1959	407	407	12	P	-	A	OA	A	---	------	2,303	42	D	6	59	3,000	-	---	---	70	-	I	N
NYE	36	31	00	116	30	50	16S/48-36----				1956	200	161	14	P	-	A	OA	A	---	------	------	46	D	2	56	------	-	---	---	---	-	I	N
NYE	36	31	00	116	30	50	16S/48-36----				1955	60	------	---	-	-	A	OA	A	---	------	------	50	D	12	55	------	-	---	---	---	-	I	N
NYE	36	31	00	116	31	30	16S/48-35DA--				1963	300	300	14	P	-	A	OA	A	---	------	------	50	D	9	63	------	-	---	---	78	-	I	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
NYE	36	31	10	116	25	10	16S/49-35A--1				1957	171	200	16	P	-	A	OA	A	---	------	2,323	99	A	6	62	750	-	---	---	---	-	I	W
NYE	36	31	10	116	26	00	16S/49-35B--1				1959	325	223	14	P	-	A	OA	A	---	------	2,341	85	D	3	59	600	-	80	---	76	-	I	W
NYE	36	31	10	116	28	00	16S/49-33B--1				1960	217	300	14	P	-	A	OA	A	---	------	2,336	82	A	6	62	------	-	---	---	---	-	I	W
NYE	36	31	10	116	29	00	16S/49-32B--1				1956	74	------	--	-	-	-	--	--	---	------	2,328	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	31	10	116	31	30	16S/48-35A---				1959	255	206	12	P	-	A	OA	A	---	------	------	64	D	3	59	------	-	---	---	70	-	I	W
NYE	36	31	10	116	32	50	16S/4[illegible]-27D--1				1956	188	200	12	P	-	A	OA	A	---	------	2,329	59	A	7	62	------	-	---	---	---	-	I	W
CLARK	36	31	20	115	50	50	16S/55-31BB--				1951	595	------	--	X	-	A	OA	A	---	------	------	- ---	D	5	51	------	-	---	---	---	P	U	-
NYE	36	31	20	116	11	00	16S/51-36A--1				1962	------	------	8	-	-	A	OA	A	---	------	2,444	100	A	8	62	------	-	---	---	---	-	I	W
NYE	36	31	20	116	24	20	16S/49-36A--1				----	------	------	12	-	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	I	W
NYE	36	31	20	116	29	50	16S/49-31B--1				----	153	------	16	-	-	A	OA	A	---	------	2,326	69	A	6	62	------	-	---	---	---	-	U	O
NYE	36	31	20	116	30	40	16S/48-36A--1				1917	165	------	--	-	-	A	OA	A	---	------	2,324	68	A	7	62	1,000	-	---	---	76	-	I	W
NYE	36	31	30	116	24	50	16S/49-36BB--				1964	200	200	7	P	-	A	OA	A	---	------	------	125	D	6	64	------	-	---	---	64	-	H	W
NYE	36	31	40	116	25	10	16S/49-26D--1				1960	278	300	14	P	-	A	OA	A	---	------	2,351	83	A	6	62	------	-	---	---	---	-	I	W
NYE	36	31	40	116	25	10	16S/49-26D--2				1961	300	300	10	P	-	A	OA	A	---	------	2,352	107	A	6	62	------	-	---	---	68	-	I	W
NYE	36	31	40	116	25	10	16S/49-26D--3				1962	200	200	10	P	-	A	OA	A	---	------	2,350	112	D	6	62	------	-	---	---	---	-	H	W
NYE	36	31	40	[illegible]	27	20	16S/49-28D--1				1959	256	300	16	P	-	A	OA	A	---	------	2,354	97	D	6	62	------	-	---	---	65	-	I	W
NYE	36	31	40	[illegible]	28	00	16S/49-28C--1				1959	185	200	16	P	-	A	OA	A	---	------	2,349	92	A	6	62	------	-	---	---	65	-	I	W
NYE	36	31	40	116	29	00	16S/49-29C--1				1956	82	------	--	-	-	A	OA	A	---	------	2,338	81	A	6	62	------	-	---	---	---	-	U	U
NYE	36	31	40	116	29	50	16S/49-30B--1				----	85	------	16	-	-	-	--	--	---	------	2,344	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	31	40	116	31	10	16S/48-25C--1				----	------	------	12	-	-	A	OA	A	---	------	2,327	67	A	7	62	500	-	18	---	---	-	U	O
NYE	36	31	50	116	14	20	16S/51-28D--1				----	29	------	6	-	-	-	--	--	---	------	2,371	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	31	50	116	25	10	16S/49-26DAC1				1963	250	250	6	P	-	A	OA	A	---	------	------	130	D	4	63	------	-	---	---	---	-	P	W
NYE	36	31	50	116	3[illegible]	20	16S/48-27C--2				1960	11	------	10	-	-	-	--	--	---	------	2,320	- ---	A	7	62	------	-	---	---	---	-	U	U
NYE	36	31	50	116	33	20	16S/48-27C--1				1960	236	236	12	P	-	A	OA	A	---	------	2,322	57	A	7	62	------	-	---	---	74	-	I	W
NYE	36	32	00	115	30	50	16S/48-25----				1921	203	203	16	P	-	A	OA	A	---	------	------	72	D	6	21	------	-	---	---	---	-	-	-
NYE	36	32	00	116	30	50	16S/48-25----				1921	227	226	16	P	-	A	OA	A	---	------	------	72	D	7	21	------	-	---	---	---	-	-	-
NYE	36	32	00	116	30	50	16S/48-25----				1921	194	194	16	P	-	A	OA	A	---	------	------	65	D	8	21	------	-	---	---	---	-	-	-
NYE	36	32	00	116	30	50	16S/48-25----				1921	203	197	16	P	-	A	OA	A	---	------	------	64	D	9	21	------	-	---	---	---	-	-	-
CLARK	36	32	01	115	33	30	16S/57-26C---				1963	550	------	--	X	C	A	OA	A	---	------	3,181	98	A	4	63	300	-	---	---	71	N	U	Z
NYE	36	32	10	116	27	20	16S/49-28A--1				1959	300	300	16	P	-	A	OA	A	---	------	2,367	106	D	3	59	------	-	---	---	65	-	I	W
NYE	36	32	10	116	30	40	16S/48-25A--1				1921	165	164	16	P	-	A	OA	A	---	------	2,343	85	A	7	62	------	-	---	---	---	-	U	O
NYE	36	32	10	116	31	40	16S/48-26A--1				----	138	------	16	-	-	A	OA	A	---	------	2,336	76	A	7	62	------	-	---	---	---	-	U	O
NYE	36	32	20	116	27	00	16S/49-[illegible]7BB--				1962	250	250	16	P	-	A	OA	A	---	------	------	105	D	12	62	1,250	-	42	---	70	-	I	W
NYE	36	32	20	116	26	20	16S/49-22D--1				1961	341	368	16	P	-	A	OA	A	---	------	------	112	A	6	62	1,000	-	53	---	74	-	I	W
NYE	36	32	30	116	28	30	16S/49-20D--1				1959	410	410	12	P	-	A	OA	A	---	------	2,366	110	D	3	59	------	-	---	---	---	-	I	W
NYE	36	32	30	116	29	30	16S/49-19D--1				1954	307	300	14	P	-	A	OA	A	---	------	2,363	99	A	7	62	------	-	---	---	---	-	I	W
NYE	36	32	30	116	29	50	16S/49-19C--1				1960	300	300	12	P	-	A	OA	A	---	------	2,358	98	A	7	62	1,200	-	---	---	74	-	I	W
CLARK	36	32	39	115	46	46	16S/55-22DA--				1958	826	459	10	-	C	A	OA	A	---	------	3,617	288	A	8	66	50	-	28	---	---	P	U	O
CLARK	36	32	40	115	32	[illegible]	16S/57-24C---				----	151	------	4	-	C	A	OA	A	---	------	3,068	121	A	1	63	------	-	---	---	---	P	U	O
NYE	36	32	40	116	26		16S/49-10C--1				----	68	60	--	-	-	-	--	--	---	------	2,444	- ---	A	6	62	------	-	---	---	---	-	U	U
NYE	36	32	40	116	30	40	16S/48-24D--1				1955	421	421	14	P	-	A	OA	A	---	------	2,357	89	A	5	56	1,100	-	---	---	82	-	I	W
NYE	36	32	40	116	31	10	16S/48-24C--1				1960	289	306	12	P	-	A	OA	A	---	------	2,347	84	A	7	62	------	-	---	---	74	-	I	W
NYE	36	32	40	116	31	40	16S/48-23C--1				1961	474	503	14	P	-	A	OA	A	---	------	------	79	A	7	62	------	-	---	---	74	-	U	U
NYE	36	32	40	116	32	10	16S/48-2[illegible]C--1				1961	510	485	14	P	-	A	OA	A	---	------	2,341	76	A	7	62	------	-	---	---	74	-	I	W
NYE	36	32	40	116	34	50	16S/48-20D--1				1961	264	264	16	P	-	A	OA	A	---	------	2,341	66	A	7	62	1,500	-	38	---	72	-	I	W
NYE	36	32	50	116	31	30	16S/48-23DA--				1960	300	300	12	P	-	A	OA	A	---	------	------	82	A	4	60	------	-	---	---	---	-	I	W
NYE	36	32	50	116	35	40	16S/48-20BC--				1963	370	370	16	P	-	A	OA	A	---	------	------	70	D	3	63	1,950	-	---	---	---	-	I	W
CLARK	36	32	56	115	51	58	16S/54-24BC--				1958	658	6	6	-	C	A	OA	A	---	------	3,813	500	A	1	59	8	-	---	---	---	P	U	O
NYE	36	33	00	116	26	00	16S/49-23BC--				1963	353	348	12	P	-	A	OA	A	---	------	------	123	D	4	63	------	-	---	---	---	-	I	W
NYE	36	33	00	116	31	40	16S/48-23A--1				1960	330	330	14	P	-	A	OA	A	---	------	2,358	84	D	4	60	1,400	-	---	---	---	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	CLEAN (CL)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	36	33	00	116	32	10	16S/48-27B--1				1960	330	330	12	P	-	A	OA	A	---	-----	-----	94	D	3-60	-----	-	---	---	75	-	I	W
NYE	36	33	00	116	32	50	16S/48-24A--1				1956	440	-----	16	-	-	A	OA	A	---	-----	2,367	94	A	5-56	1,600	-	---	---	60	-	I	W
CLARK	36	33	10	115	39	20	16S/56--------				1963	200	200	8	P	-	A	OA	A	---	-----	-----	23	D	3-63	-----	-	---	---	---	-	H	W
NYE	36	33	10	116	25	10	16S/49-23A--1				1963	382	400	8	P	-	A	OA	A	---	-----	2,403	106	A	6-62	-----	-	---	---	---	-	I	W
NYE	36	33	10	116	26	10	16S/49-23BB--				1963	350	350	12	P	-	A	OA	A	---	-----	-----	142	D	4-63	-----	-	---	---	70	-	I	W
NYE	36	33	10	116	25	50	16S/49-22B--1				1961	347	350	12	P	-	A	OA	A	---	-----	2,395	131	A	6-62	-----	-	---	---	---	-	I	W
NYE	36	33	10	116	29	00	16S/49-20A--1				1959	204	300	14	P	-	A	OA	A	---	-----	2,384	118	A	6-62	-----	-	---	---	60	-	I	W
NYE	36	33	10	116	29	30	16S/49-19A--1				1955	104	480	14	P	-	A	OA	A	---	-----	2,374	---	A	8-62	-----	-	---	---	---	-	U	Z
NYE	36	33	10	116	29	50	16S/49-19B--1				1955	725	725	8	P	-	A	OA	A	---	-----	2,371	106	A	7-62	2,400	-	---	---	---	-	I	W
NYE	36	33	10	116	33	40	16S/48-25----				1921	170	165	16	P	-	A	OA	A	---	-----	-----	85	D	10-21	-----	-	---	---	---	-	I	W
CLARK	36	33	20	115	50	50	..S/55-18CC--				1951	521	258	7	-	-	A	OA	A	---	-----	-----	---	D	5-51	-----	-	---	---	---	F	U	-
NYE	36	33	20	116	25	00	16S/49-16DD--				1963	370	370	10	P	-	A	OA	A	---	-----	-----	112	D	2-63	600	-	---	---	---	-	I	W
NYE	35	33	30	116	07	00	16S/52-15----				1964	800	800	10	P	-	A	OA	A	---	-----	-----	160	D	4-64	150	-	---	---	---	-	N	W
NYE	36	33	30	116	29	30	16S/49-18D--1				----	-----	-----	--	-	-	A	OA	A	---	-----	2,383	116	A	6-62	-----	-	---	---	---	-	I	W
NYE	36	33	30	116	29	30	16S/49-18D--2				----	348	-----	12	-	-	A	OA	A	---	-----	2,375	108	A	6-62	-----	-	---	---	---	-	U	Q
NYE	36	33	30	116	31	40	16S/48-14D--1				1963	300	300	10	P	-	A	OA	A	---	-----	-----	112	D	5-63	954	-	27	---	---	-	I	W
CLARK	36	33	40	115	40	00	16S/56-16AF--				----	20	-----	60	-	D	A	OA	A	---	-----	-----	9	A	3-46	-----	-	---	---	---	P	I	W
NYE	36	33	40	116	25	20	16S/49-14DB--				1963	350	350	12	P	-	A	OA	A	---	-----	-----	150	D	2-63	600	-	---	---	---	-	I	W
NYE	36	33	40	116	25	40	16S/49-14CA--				1963	370	370	10	P	-	A	OA	A	---	-----	-----	112	D	2-63	600	-	---	---	---	-	I	W
NYE	36	33	40	116	30	00	16S/49-14CB--				1964	400	400	14	P	-	A	OA	A	---	-----	-----	132	D	11-64	-----	-	---	---	72	-	I	W
CLARK	36	33	50	115	40	30	16S/56-17A--1				----	27	-----	60	-	D	A	OA	A	---	-----	-----	22	A	3-46	-----	-	---	---	---	P	I	W
CLARK	36	33	50	115	40	10	16S/56-17A--2				----	25	-----	60	-	D	A	OA	A	---	-----	-----	22	A	3-46	-----	-	---	---	---	P	U	U
CLARK	36	33	50	115	40	30	16S/56-17A--3				----	16	-----	60	-	D	A	OA	A	---	-----	-----	15	A	3-46	-----	-	---	---	---	P	U	U
NYE	36	33	50	116	06	40	16S/52-15A---				1964	800	-----	--	-	-	A	OA	A	---	-----	2,818	454	A	4-64	80	-	195	---	85	-	U	Z
NYE	36	33	50	116	25	10	16S/49-14A--1				1959	300	290	12	P	-	A	OA	A	---	-----	2,450	159	A	6-62	400	-	---	---	---	-	I	W
NYE	36	33	50	116	25	10	16S/49-14B---				1963	457	457	12	P	-	A	OA	A	---	-----	2,450	170	D	10-63	-----	-	---	---	---	-	I	W
NYE	36	33	50	116	25	50	16S/49-14A--1				1960	371	390	12	P	-	A	OA	A	---	-----	-----	157	A	6-62	-----	-	---	---	73	-	I	W
CLARK	36	34	00	115	40	20	16S/56-08DD--				1963	580	550	10	P	-	-	--	--	---	-----	-----	5	D	6-63	-----	-	---	---	---	P	H	W
NYE	36	34	00	116	26	00	16S/49-14BC--				1963	350	350	12	P	-	A	OA	A	---	-----	-----	150	D	2-63	600	-	---	---	---	-	I	W
NYE	36	34	00	116	26	10	16S/49-15BA--				1963	430	382	12	P	-	A	OA	A	---	-----	-----	148	D	9-63	-----	-	---	---	---	-	I	W
NYE	36	34	00	116	29	10	16S/49-18AA--				1958	305	248	14	P	-	A	OA	A	---	-----	-----	70	P	8-58	-----	-	---	---	---	-	I	W
NYE	36	34	00	116	29	30	16S/49-18A--1				1960	420	420	12	P	-	A	OA	A	---	-----	-----	116	A	6-62	-----	-	---	---	73	-	I	W
NYE	36	34	00	116	29	50	16S/49-15A--1				1960	390	420	12	P	-	A	OA	A	---	-----	-----	169	A	6-62	750	-	---	---	75	-	I	W
NYE	36	34	00	116	32	10	16S/48-14B--1				1962	315	349	12	P	-	A	OA	A	---	-----	2,381	153	A	7-62	-----	-	---	---	63	-	I	W
NYE	36	34	00	116	32	40	16S/48-15A--1				1954	150	150	14	P	-	A	OA	A	---	-----	2,376	97	A	5-56	800	-	40	---	---	-	I	W
NYE	36	34	00	116	32	50	16S/48-11A--1				1958	250	-----	16	-	-	A	OA	A	---	-----	2,366	117	A	7-62	-----	-	---	---	---	-	I	W
NYE	36	34	00	116	33	10	16S/48-15B--1				1962	302	302	12	P	-	A	OA	A	---	-----	2,373	97	A	7-62	1,600	-	---	---	---	-	I	W
NYE	36	34	00	116	33	50	16S/48-16A--1				1958	250	250	12	P	-	A	OA	A	---	-----	2,375	90	D	8-58	1,150	-	---	---	---	-	I	W
NYE	36	34	00	116	34	50	16S/48-17A--1				1959	280	280	12	P	-	A	OA	A	---	-----	2,370	101	A	8-62	1,200	-	---	---	75	-	I	W
NYE	36	34	00	116	35	20	16S/48-18B--1				1961	361	380	16	P	-	A	OA	A	---	-----	2,363	90	A	7-62	750	-	97	---	72	-	I	W
CLARK	36	34	04	115	53	15	16S/54-15AA--				1951	587	-----	8	-	C	A	OA	A	---	-----	3,647	---	A	---58	-----	-	---	---	---	F	U	Q
NYE	36	34	10	116	26	00	16S/49-10DD--				1963	700	670	14	P	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	-	I	W
NYE	36	34	10	116	31	40	16S/48-09DD--				1962	200	200	6	P	-	A	OA	A	---	-----	-----	168	D	6-62	-----	-	---	---	---	-	H	W
CLARK	36	34	20	115	39	40	16S/56-09----				----	250	150	8	-	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	-	H	W
CLARK	36	34	20	115	40	20	16S/56-08DA--				----	25	-----	60	-	D	A	OA	A	---	-----	-----	24	A	3-46	-----	-	---	---	---	P	U	U
NYE	36	34	20	116	09	30	16S/52-08C--1				----	150	-----	2	-	-	A	OA	A	---	-----	2,777	---	A	---52	-----	-	---	---	---	-	U	Z
NYE	36	34	20	116	23	50	16S/50-07C--1				1961	200	200	6	P	-	A	OA	A	---	-----	2,480	140	D	7-62	-----	-	---	---	---	-	H	W
NYE	36	34	20	116	23	50	16S/50-07C--2				1962	335	-----	12	-	-	A	OA	A	---	-----	2,478	133	A	8-62	-----	-	---	---	---	-	I	W
NYE	36	34	20	116	24	50	16S/49-12C--1				----	448	-----	12	-	-	A	OA	A	---	-----	-----	174	A	6-62	-----	-	---	---	---	-	U	U
NYE	36	34	20	116	27	20	16S/49-09D--1				1962	190	-----	6	-	-	A	OA	A	---	-----	-----	161	A	6-62	-----	-	---	---	---	-	H	W

[illegible]--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER (TOWNSHIP, RANGE, SECTION, TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METHOD	MAJOR AQUIFER: SYSTEM	MAJOR AQUIFER: FM. OR GP.	MAJOR AQUIFER: LITHOLOGY	MAJOR AQUIFER: THICKNESS OF MAJOR AQUIFER (FEET)	MAJOR AQUIFER: DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL: DEPTH + OR - LSD (FEET)	WATER LEVEL: ACCURACY	WATER LEVEL: DATE MEAS. (MONTH-YEAR)	YIELD: RATE (GPM)	YIELD: HOW DETERMINED	YIELD: DRAWDOWN (FEET)	YIELD: PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
NYE	36	34	20	116	27	50	16S/49-09C--1	1958	300	300	12	P	-	A	OA	A	---	-----	2,434	150	D	7-58	274	-	---	---	75	-	I	W
NYE	36	34	20	116	28	00	16S/49-09B--1	1962	290	300	14	P	-	A	OA	A	---	-----	-----	148	A	6-62	-----	-	---	---	63	-	-	-
NYE	36	34	20	116	[illegible]	10	16S/48-11C--1	1960	288	302	12	P	-	A	OA	A	---	-----	-----	112	A	7-62	1,200	-	20	---	72	-	I	W
NYE	36	34	20	116	35	50	16S/48-09C--1	1959	410	410	12	P	-	A	OA	A	---	-----	2,305	108	A	7-62	1,550	-	6	---	---	-	I	W
NYE	36	34	20	116	36	20	16S/48-09C--1	1958	350	347	14	P	-	A	OA	A	---	-----	2,373	100	A	7-62	1,150	-	---	---	---	-	I	W
CLARK	36	34	30	115	39	40	16S/56-09AC--	----	74	-----	60	-	D	A	OA	A	---	-----	-----	68	A	3-66	-----	-	---	---	---	P	U	U
CLARK	36	34	30	115	39	50	16S/56-09BD--	----	22	-----	60	-	D	A	OA	A	---	-----	-----	15	A	3-66	-----	-	---	---	---	P	U	U
CLARK	36	34	35	115	40	30	16S/56-09BC-1	----	65	-----	6	-	-	A	OA	A	---	-----	-----	13	A	3-66	-----	-	---	---	---	P	H	W
CLARK	36	34	30	115	40	10	16S/56-09BC-2	----	502	-----	8	-	-	-	--	--	---	-----	-----	4	A	3-66	-----	-	---	---	---	P	H	W
CLARK	36	34	30	115	43	40	16S/55-11AD--	----	400	-----	8	-	-	-	--	--	---	-----	-----	---	D	-----	5	-	---	---	---	P	I	W
NYE	36	34	30	116	23	50	16S/50-07C---	1962	300	286	12	P	-	A	OA	A	---	-----	-----	144	D	12-62	150	-	---	---	---	-	I	W
NYE	36	34	30	116	24	00	16S/50-07CB--	1963	616	447	10	P	-	A	CA	A	---	-----	-----	150	D	6-63	450	-	---	---	---	-	I	W
NYE	36	34	30	116	32	00	16S/48-11CA--	1965	100	303	16	P	-	A	OA	A	---	-----	-----	130	D	5-65	-----	-	---	---	---	-	I	W
NYE	36	34	37	116	01	00	16S/53-09AC--	----	1,253	1,220	10	P	-	B	JB	N	---	-----	3,445	1,030	A	2-66	1	-	---	---	76	-	U	O
CLARK	36	34	40	115	40	30	16S/56-08A---	1962	604	304	8	-	-	A	OA	A	---	-----	3,118	34	A	3-63	300	-	---	---	---	F	P	W
NYE	36	34	40	116	26	30	16S/49-10AC--	1962	328	328	14	P	-	A	OA	A	---	-----	-----	175	D	5-62	-----	-	---	---	70	-	I	W
NYE	36	34	40	116	27	00	16S/49-08A--1	1962	350	-----	14	-	-	A	OA	A	---	-----	2,441	149	A	10-62	-----	-	---	---	---	-	U	U
NYE	36	34	40	116	33	00	16S/48-10----	1960	285	285	10	P	-	A	CA	A	---	-----	-----	20	D	12-60	-----	-	---	---	54	-	I	W
NYE	36	34	40	116	36	10	16S/48-07----	1963	315	315	10	P	-	A	OA	A	---	-----	-----	105	D	11-63	-----	-	---	---	---	-	I	W
NYE	36	34	40	116	36	10	16S/48-07----	1963	301	301	12	P	-	A	OA	A	---	-----	-----	112	D	11-63	-----	-	---	---	---	-	I	W
CLARK	36	34	50	115	[illegible]	20	16S/56-09BA--	1965	370	370	16	P	-	A	OA	A	---	-----	-----	30	D	6-65	500	-	---	---	---	N	C	W
CLARK	36	34	50	115	40	10	16S/56-09BB-1	----	35	-----	60	-	-	A	OA	A	---	-----	-----	---	-	-----	-----	-	---	---	---	S	H	W
CLARK	36	34	50	115	40	10	16S/56-09BB-2	----	50	-----	60	-	D	A	OA	A	---	-----	-----	25	A	3-66	5	-	---	---	---	P	H	W
CLARK	36	34	50	115	40	10	16S/56-09BB-3	----	30	-----	17	-	-	A	OA	A	---	-----	-----	25	A	3-66	-----	-	---	---	---	P	H	W
CLARK	36	34	50	115	40	20	16S/56-09BBA-	1952	620	620	6	P	-	A	CA	A	---	-----	-----	21	D	6-52	100	-	52	1	---	P	H	W
CLARK	36	34	50	115	40	50	16S/56-08AA-1	1946	165	-----	8	-	-	A	OA	A	---	-----	-----	27	A	11-46	-----	-	---	---	---	-	I	W
NYE	36	34	50	116	32	40	16S/49-10B--1	1961	320	320	12	P	-	A	OA	A	---	-----	-----	108	A	7-62	3,000	-	27	---	---	-	I	W
NYE	36	34	50	116	33	10	16S/48-10B--1	1956	300	300	12	P	-	A	OA	A	---	-----	2,390	117	A	7-62	-----	-	---	---	65	-	I	W
NYE	36	34	50	116	34	20	16S/48-09B--1	1959	242	250	12	P	-	A	OA	A	---	-----	-----	105	A	7-62	-----	-	---	---	---	-	I	W
NYE	36	34	50	116	34	50	16S/48-08A--1	1962	273	315	12	P	-	A	OA	A	---	-----	2,382	109	A	7-62	-----	-	---	---	---	-	I	W
NYE	36	34	50	116	35	30	16S/48-08B--1	1959	250	250	12	P	-	A	OA	A	---	-----	2,386	112	A	7-62	1,400	-	10	---	---	-	I	W
CLARK	36	34	53	115	40	58	16S/56-08B---	1962	576	322	6	-	-	A	OA	P	---	-----	3,129	60	A	3-63	185	-	30	---	73	F	P	W
NYE	36	35	00	116	26	30	16S/49-12BA--	1963	384	384	14	P	-	A	OA	A	---	-----	-----	165	F	8-63	410	-	---	---	70	-	I	W
NYE	36	35	00	116	28	20	16S/49-09AA--	1964	220	220	12	P	-	A	OA	A	---	-----	-----	150	[illegible]	9-64	-----	-	---	---	72	-	H	W
NYE	36	35	13	116	01	50	16S/53-04----	1956	1,253	1,253	10	P	-	A	OA	A	---	-----	-----	1,052	D	3-56	-----	-	---	---	---	-	U	U
NYE	36	35	10	116	31	40	16S/48-02D--1	1961	410	422	14	P	-	A	OA	A	---	-----	2,410	124	A	7-62	-----	-	---	---	74	-	I	W
NYE	36	35	10	116	33	50	16S/48-04C--1	1961	300	300	12	P	-	A	CA	A	---	-----	-----	109	A	7-62	1,900	-	20	---	---	-	I	W
NYE	36	35	10	116	36	50	16S/48-0[illegible]--1	---	91	-----	14	-	-	A	OA	A	---	-----	-----	---	A	6-62	-----	-	---	---	---	-	U	U
CLARK	36	35	14	115	47	51	16S/55-04CA-1	1962	1,490	1,391	7	P	A	P	--	D	---	-----	3,479	737	A	8-64	160	2	40	36	78	F	U	O
CLARK	36	35	20	115	40	50	16S/56-09----	1962	225	225	10	-	-	A	OA	A	---	-----	-----	55	U	5-62	200	-	63	24	---	C	P	W
NYE	36	35	20	116	25	10	16S/49-02DA--	1961	593	593	16	P	-	A	OA	A	---	-----	-----	44	D	2-61	-----	-	---	---	66	-	I	W
NYE	36	35	20	116	25	20	16S/49-02DB--	1962	300	300	14	P	-	A	OA	A	---	-----	-----	83	D	6-62	-----	-	---	---	70	-	I	W
NYE	36	35	20	116	28	40	16S/49-05DA--	1963	350	300	12	P	-	C	--	JD	---	-----	-----	140	D	6-63	-----	-	---	---	70	-	I	W
NYE	36	35	20	116	35	20	16S/48-05CA--	1963	256	256	16	P	-	C	--	JD	---	-----	-----	125	D	5-63	2,200	-	23	---	70	-	I	W
CLARK	36	35	27	115	51	09	16S/54-01AD--	1963	1,301	1,301	8	P	C	P	--	D	---	-----	3,569	839	A	11-63	400	2	91	51	81	F	U	O
NYE	36	35	30	116	02	16	16S/53-05AD--	1962	1,966	1,360	7	P	-	C	--	JD	---	-----	3,156	785	A	11-63	456	-	84	48	92	-	P	W
NYE	36	35	30	116	29	10	16S/49-09CC--	1962	350	350	14	P	-	A	OA	A	---	-----	-----	148	D	9-62	-----	-	---	---	72	-	I	W
NYE	36	35	40	116	32	10	16S/48-02C--1	1962	352	-----	12	-	-	A	OA	A	---	-----	2,423	136	A	7-62	-----	-	---	---	---	-	I	W
NYE	36	35	40	116	32	40	16S/48-03A--1	1960	235	240	12	P	-	A	OA	A	---	-----	2,412	127	A	7-62	650	-	30	---	72	-	I	W
NYE	36	35	40	116	35	30	16S/48-05B--1	1960	250	250	12	P	-	A	OA	A	---	-----	2,406	128	A	7-62	-----	-	---	---	68	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN.)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
NYE	36	35	50	116	30	50	16S/48-C1AB--				1963	815	523	14	P	-	A	OA	A	---	------	------	167	D	6-63	2,560	-	67	---	---	-	I	N
NYE	36	35	50	116	32	00	16S/48-07B4--				1962	400	400	14	P	-	A	OA	A	---	------	------	120	F	6-62	------	-	---	---	---	-	I	N
NYE	36	37	07	116	01	03	15S/53-27----				1951	1,220	------	--	-	-	T	--	JI	---	------	3,296	915	G	10-51	3	-	---	---	---	-	U	F
NYE	36	37	10	116	26	40	15S/49-27D--1				1950	442	433	12	P	-	A	OA	A	---	------	2,540	229	D	10-50	------	-	---	---	---	-	I	N
CLARK	36	37	50	115	39	40	15S/56-21----				----	700	------	--	-	-	A	OA	A	---	------	3,070	650	G	------	------	-	---	---	---	-	U	-
NYE	36	37	50	116	20	00	15S/49-22D--1				1950	407	498	10	P	-	A	OA	A	---	------	2,572	256	A	7-62	800	-	10	---	---	-	I	N
NYE	36	38	15	116	17	59	15S/50-24AC--				1962	916	800	7	P	-	C	--	JF	---	------	6,053	676	A	12-63	5	-	126	---	---	-	U	O
NYE	36	38	20	116	20	00	15S/49-22A--1				1954	570	300	14	P	-	A	OA	A	---	------	2,612	291	A	12-53	300	-	---	---	80	-	I	N
NYE	36	38	20	116	25	40	15S/49-23AB--				1964	1,016	777	14	P	-	A	OA	A	---	------	------	290	D	2-64	------	-	---	---	---	-	N	N
NYE	36	38	30	116	24	10	15S/49-13DD--				1965	482	482	10	P	-	A	OA	A	---	------	------	350	D	1-65	------	-	---	---	70	-	P	N
NYE	36	38	40	116	23	50	15S/50-1?C--2				1950	393	373	8	P	-	A	OA	A	---	------	2,665	351	A	6-62	------	-	---	---	---	-	U	U
NYE	36	38	40	116	23	50	15S/50-1AC--1				1952	395	395	6	P	-	A	OA	A	---	------	2,664	345	D	5-52	------	-	---	---	---	-	U	U
NYE	36	38	40	116	23	50	15S/50-1BC--6				1955	505	505	10	P	-	A	OA	A	---	------	2,655	366	A	6-62	------	-	---	---	---	-	P	N
NYE	36	38	40	116	23	50	15S/50-1BC--3				1955	507	507	10	P	-	A	OA	A	---	------	2,665	359	A	6-62	------	-	---	---	---	-	P	N
NYE	36	38	40	116	23	50	15S/50-1BC--4				1961	471	471	3	P	-	A	OA	A	---	------	2,664	333	D	5-61	------	-	---	---	---	-	U	U
NYE	36	38	40	116	23	50	15S/50-1BC--5				----	360	------	--	-	-	A	OA	A	---	------	2,656	339	A	6-53	------	-	---	---	---	-	P	N
NYE	36	38	50	116	24	40	15S/49-13----				1950	410	410	6	P	-	A	OA	A	---	------	------	367	D	6-50	------	-	---	---	---	-	N	N
CLARK	36	39	10	115	30	00	15S/59-17----				1930	303	------	--	-	-	A	JA	A	---	------	3,064	301	G	---30	------	-	---	---	---	-	U	-
NYE	36	39	20	116	25	10	15S/49-14A--1				1953	78	6	14	X	-	-	--	--	---	------	------	---	A	6-62	------	-	---	---	---	-	U	U
NYE	36	39	40	116	26	00	15S/49-11C--1				1950	243	5	12	X	-	-	--	--	---	------	2,679	---	A	6-62	------	-	---	---	---	-	U	U
NYE	36	40	50	116	38	00	14S/48-32A--1				----	178	10	42	-	-	-	--	--	---	------	2,542	---	A	6-62	------	-	---	---	---	-	U	U
NYE	36	42	00	116	42	00	14S/47-24D--1				----	484	------	14	-	-	A	OA	A	---	------	2,608	253	A	7-62	180	-	---	---	---	-	U	U
CLARK	36	43	20	114	42	30	14S/65-15BB-1				1949	80	------	20	-	-	A	OA	A	---	------	------	19	A	6-63	1,400	-	---	---	---	-	I	N
CLARK	36	43	20	114	42	50	14S/65-16AA-1				----	80	------	14	-	-	A	OA	A	---	------	------	---	A	9-63	75	-	---	---	---	-	I	N
CLARK	36	43	40	114	42	50	14S/65-09DD-1				1959	65	------	12	-	-	A	OA	A	---	------	------	10	D	7-59	125	-	---	---	---	-	I	N
CLARK	36	43	40	114	42	50	14S/65-09DD-2				1957	60	------	12	-	-	A	OA	A	---	------	------	14	D	6-57	------	-	---	---	---	-	I	N
CLARK	36	43	40	114	43	30	14S/65-09CC-1				1949	75	75	10	-	-	A	OA	A	---	------	------	20	D	5-61	420	-	---	---	---	-	I	N
CLARK	36	43	40	114	43	30	14S/65-09CC--				1959	65	65	12	P	-	A	OA	A	---	------	------	10	D	8-59	125	3	11	---	---	-	I	N
CLARK	36	43	40	114	43	50	14S/65-08DD--				1964	65	65	16	P	-	A	OA	A	---	------	------	28	D	9-64	------	-	---	---	---	-	I	N
CLARK	36	43	50	114	44	10	14S/65-08DD-1				----	------	------	60	-	D	A	OA	A	---	------	------	23	A	9-53	285	-	---	---	82	-	I	O
CLARK	36	43	50	114	44	10	14S/65-08DD-2				1950	92	------	14	-	-	A	OA	A	---	------	------	25	A	6-63	490	-	---	---	---	-	I	N
CLARK	36	43	50	114	54	50	14S/63-10----				1964	353	267	6	-	-	A	OA	A	---	------	------	332	D	5-64	------	-	---	---	---	-	-	-
CLARK	36	44	00	114	43	50	14S/65-04AD--				1959	66	66	16	P	-	A	OA	A	---	------	------	16	D	7-59	600	-	29	---	---	-	I	N
CLARK	36	44	00	114	44	10	14S/65-08AC-1				----	44	------	16	-	-	A	OA	A	---	------	------	30	A	6-63	502	-	---	---	---	-	I	O
CLARK	36	44	20	114	44	10	14S/65-08AD-1				1949	58	53	12	P	-	A	OA	A	---	------	------	29	A	3-61	360	-	10	---	80	-	I	O
NYE	36	45	00	116	25	00	14S/50-06B--1				1957	887	887	12	P	-	T	--	I	---	------	3,128	734	D	10-57	200	-	---	---	78	-	P	U
NYE	36	45	36	116	06	59	----------				1962	3,400	3,140	8	P	-	T	--	JI	---	------	4,143	1,735	A	3-63	58	-	3	---	148	-	U	T
NYE	36	45	39	116	07	44	----------				1966	1,506	------	--	-	-	T	--	JI	---	------	3,500	518	A	4-66	------	-	---	---	---	-	U	T
NYE	36	45	54	116	23	24	----------				1957	407	397	12	P	-	T	--	JI	---	------	3,128	741	A	1-60	370	-	2	93	78	-	N	N
NYE	36	46	00	116	19	30	13S/51-30?--1				1957	1,329	1,327	12	P	-	T	--	I	---	------	3,443	1,046	D	9-57	105	-	48	---	96	-	N	U
NYE	36	46	00	116	41	10	13S/47-35A--1				1961	575	573	8	P	-	A	OA	A	---	------	2,788	282	A	7-62	100	-	43	---	84	-	H	T
NYE	36	46	01	116	01	03	----------				1950	461	88	10	X	-	T	--	JI	---	------	3,233	---	A	7-60	------	-	---	---	---	-	U	T
NYE	36	46	35	115	57	29	----------				1951	910	877	10	P	-	T	--	JI	---	------	3,093	696	A	10-59	97	-	92	---	74	-	P	N
NYE	36	47	06	116	17	06	----------				1957	1,329	1,327	12	P	-	T	--	JI	---	------	3,443	1,039	A	1-58	105	-	41	---	96	-	U	O
NYE	36	47	08	115	57	42	----------				1954	1,200	1,187	10	P	-	A	OA	A	---	------	3,081	689	A	5-61	310	-	254	1	76	-	P	N
LINCOLN	36	47	30	114	52	50	13S/63-25A--1				1944	353	------	6	-	-	A	OA	A	---	------	------	332	D	4-44	------	-	---	---	---	-	-	-
NYE	36	48	04	115	56	08	----------				1951	900	900	10	P	-	A	OA	A	---	------	3,092	683	A	8-59	260	-	75	1	76	-	P	N
NYE	36	48	29	116	23	40	----------				1963	3,488	3,385	5	P	-	T	--	JI	---	------	3,318	928	A	2-64	697	-	43	96	87	-	N	T
CLARK	36	48	30	115	51	26	----------				1962	1,053	1,517	7	P	-	P	--	D	---	------	3,484	1,103	A	1-63	48	-	97	5	100	F	U	O
NYE	36	48	44	115	54	13	----------				1950	870	801	10	P	-	A	OA	A	---	------	3,100	714	D	12-50	50	-	38	24	72	-	U	Z

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	ERA OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
NYE	36	49	19	116	06	41	----------				1962	1,000	-----	--	-	-	T	--	JI	---	-----	4,091	166	A	7	62	-----	-	---	---	---	-	U	T
NYE	36	49	35	116	06	53	----------				1962	261	91	4	X	-	T	--	JI	---	-----	4,152	110	A	7	62	-----	-	---	---	---	-	U	T
NYE	36	50	11	115	58	47	----------				1964	2,682	1,682	13	P	-	A	OA	A	---	-----	3,216	825	A	2	66	360	-	200	---	---	-	U	U
NYE	36	50	49	116	01	06	----------				1950	172	8	12	X	-	-	--	--	---	-----	3,405	---	D		50	-----	-	---	---	---	-	U	U
NYE	36	52	13	115	56	43	----------				1965	1,100	83	10	X	-	A	OA	A	---	-----	3,301	890	A	6	65	-----	-	---	---	---	-	U	T
NYE	36	52	39	116	02	09	----------				1966	1,243	-----	--	-	-	A	OA	A	---	-----	3,580	796	B		66	-----	-	---	---	---	-	U	T
NYE	36	52	58	115	57	16	----------				1965	1,400	599	10	X	-	T	--	JI	---	-----	3,536	1,128	A	10	65	-----	-	---	---	---	-	U	T
NYE	36	53	15	115	56	26	----------				1965	1,202	285	10	X	-	T	--	JI	---	-----	3,586	1,176	A	10	65	-----	-	---	---	---	-	U	T
LINCOLN	36	54	00	114	39	50	12S/65-17B--2				1955	18	-----	1	-	-	A	OA	A	---	-----	1,930	12	A	11	63	-----	-	---	---	---	-	U	O
LINCOLN	36	54	00	114	39	50	12S/65-13B--1				1967	105	105	12	P	-	A	OA	A	---	-----	1,930	8	A	12	63	700	-	3	---	70	-	I	W
NYE	36	54	00	116	49	30	12S/46-09DD--				1954	426	-----	--	-	-	-	--	--	---	-----	-----	---	D	9	56	-----	-	---	---	---	-	U	U
NYE	36	54	10	116	52	00	12S/46-07DD--				1963	195	195	8	P	-	A	OA	A	---	-----	-----	20	D	9	53	138	-	---	---	---	-	P	W
LINCOLN	36	54	20	114	39	50	12S/65-12C--1				1962	105	-----	10	-	-	A	OA	A	---	-----	1,950	22	D	12	63	2,000	-	---	---	68	-	I	W
NYE	36	54	20	116	45	30	12S/47-07DBD-				1965	300	300	8	-	-	A	OA	A	---	-----	-----	---	-		---	230	-	---	---	68	-	P	W
NYE	36	54	30	116	45	30	12S/47-07ACD1				----	27	-----	--	-	D	-	--	--	---	-----	3,310	12	A	6	66	-----	-	---	---	---	-	-	O
LINCOLN	36	54	40	114	39	40	12S/65-12BD--				1962	65	65	12	P	-	A	OA	A	---	-----	1,960	14	D	8	62	7	-	---	---	72	-	I	W
NYE	36	55	00	116	45	40	12S/47-07CDD-				----	180	-----	10	-	-	A	OA	A	---	-----	-----	---	-		---	80	-	---	---	71	-	P	W
NYE	36	55	00	116	52	00	12S/46-06DC--				1963	175	-----	--	-	-	A	OA	A	---	-----	-----	80	D	6	63	-----	-	---	---	---	-	U	Z
NYE	36	55	07	116	00	34	----------				1962	1,650	1,650	16	P	-	C	--	D	---	-----	3,921	1,543	A	8	65	300	-	59	1	95	-	N	W
NYE	36	55	08	116	00	35	----------				1961	1,701	1,621	10	P	-	C	--	D	---	-----	3,921	1,541	A	1	62	212	-	1	5	98	-	N	W
NYE	36	55	10	116	44	20	12S/47-05----				1962	200	200	10	P	-	A	OA	A	---	-----	-----	95	D	10	62	80	-	---	---	---	-	P	W
NYE	36	57	20	116	43	10	11S/47-28ABC-				----	25	-----	4	-	-	A	OA	A	---	-----	-----	---	-	-----		1	-	---	---	64	-	N	W
NYE	36	57	30	116	43	00	11S/47-26AA-1				----	-----	-----	4	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	N	W
NYE	36	57	50	116	42	50	11S/47-27CBA-				1963	55	-----	12	-	-	A	OA	A	---	-----	-----	---	-	-----		20	-	---	---	71	-	N	W
NYE	36	57	50	116	43	20	11S/47-21DBB1				----	-----	-----	12	-	-	A	OA	A	---	-----	-----	---	-	-----		26	-	---	---	64	-	I	W
NYE	36	58	00	116	43	20	11S/47-21ACC1				----	-----	-----	12	-	-	A	OA	A	---	-----	-----	---	-	-----		37	-	---	---	59	-	I	W
NYE	36	58	10	116	55	30	11S/45-22B--1				----	-----	-----	--	-	-	-	--	--	---	-----	4,480	---	-	-----		8	-	---	---	---	-	S	W
NYE	36	58	49	116	00	21	----------				1961	1,675	1,675	10	-	-	T	--	I	---	-----	3,929	1,507	A	11	63	15	-	49	---	78	-	U	O
NYE	36	59	20	116	45	30	11S/47-07DC-1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	-	-
NYE	36	59	42	116	03	29	----------				1952	1,799	1,769	6	P	-	T	--	I	---	-----	3,969	1,589	A	12	64	40	-	55	48	76	-	N	W
NYE	37	01	30	116	45	40	10S/47-31----				1941	120	68	8	-	-	A	OA	A	---	-----	-----	17	D	4	41	-----	-	---	---	---	-	-	-
NYE	37	02	10	116	45	20	10S/47-30DCC2				1939	121	65	6	-	-	A	OA	A	---	-----	-----	---	-	-----		50	-	---	---	72	-	N	W
NYE	37	02	13	116	02	11	----------				1960	1,870	1,870	10	P	-	A	OA	A	---	-----	4,006	1,614	A	9	63	60	-	33	---	79	-	N	W
NYE	37	02	20	116	42	30	10S/47-30C--1				----	25	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	N	W
NYE	37	02	20	116	43	20	10S/47-27CBA1				----	6	6	6	-	D	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	61	-	N	W
NYE	37	02	46	116	06	49	----------				1964	703	59	10	X	-	L	--	F	---	-----	4,272	628	A	4	64	-----	-	---	---	---	-	U	T
NYE	37	02	53	116	05	52	----------				1964	1,080	78	10	X	-	L	--	D	---	-----	4,202	1,292	A	10	64	-----	-	---	---	---	-	U	T
NYE	37	02	54	116	06	42	----------				1964	1,254	76	10	X	-	L	--	F	---	-----	4,272	644	A	10	64	-----	-	---	---	---	-	U	T
NYE	37	02	54	116	07	06	----------				1964	957	64	10	X	-	L	--	F	---	-----	4,299	544	A	10	64	-----	-	---	---	---	-	U	T
NYE	37	03	01	116	06	53	----------				1964	857	79	10	X	-	L	--	F	---	-----	4,290	535	A	4	64	-----	-	---	---	---	-	U	T
NYE	37	03	08	115	59	19	----------				1963	1,955	80	10	X	-	O	--	D	---	-----	4,176	---	-	-----		-----	-	---	---	---	-	U	T
NYE	37	03	21	115	59	42	----------				1962	2,620	2,600	2	P	-	O	--	D	---	-----	4,171	1,760	A	9	63	-----	-	---	---	---	-	U	Z
NYE	37	03	34	116	01	20	----------				1964	3,026	2,832	6	-	-	Y	--	D	---	-----	4,012	1,626	A	2	66	-----	-	---	---	---	-	U	O
NYE	37	03	32	116	01	18	----------				1963	2,461	2,000	10	P	-	T	--	I	---	-----	4,074	1,670	A	6	63	-----	-	---	---	---	-	U	Z
NYE	37	03	53	116	02	01	----------				1954	2,272	2,014	12	P	-	T	--	I	---	-----	4,063	1,668	A	11	60	20	-	300	---	78	-	U	O
NYE	37	03	53	116	02	16	----------				1963	3,550	2,493	10	X	-	Y	--	D	---	-----	4,061	1,685	A	12	63	-----	-	---	---	---	-	U	Z
NYE	37	03	55	116	01	30	----------				1963	2,295	2,020	10	P	-	T	--	I	---	-----	4,084	1,680	A	9	63	-----	-	---	---	---	-	U	U
LINCOLN	37	04	00	114	59	40	10S/62-24B--1				1958	231	20	10	X	-	-	--	--	---	-----	2,600	---	D	9	58	-----	-	---	---	---	-	U	T
NYE	37	04	28	116	06	30	----------				1961	3,930	3,900	10	P	-	L	--	F	---	-----	4,150	1,732	A	1	61	70	-	84	---	78	-	U	O
NYE	37	04	30	116	46	50	10S/46-13B--1				1947	96	96	12	P	-	A	OA	A	---	-----	-----	7	D	8	47	600	-	25	---	52	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	37	04	30	116	46	50	10S/46-13A--2				1947	96	96	12	P	-	A	OA	A	---	-----	-----	7	D	9-47	600	-	33	---	46	-	I	N
LINCOLN	37	05	00	115	00	10	10S/62-14A--1				1958	510	510	8	P	-	A	OA	A	---	-----	-----	416	D	4-58	15	-	---	---	---	-	U	U
NYE	37	06	00	116	03	01	----------				1961	3,028	2,650	2	P	-	V	--	D	---	-----	4,155	1,740	B	11-61	-----	-	---	---	---	-	U	U
NYE	37	06	10	117	11	20	10S/43-05AA--				1963	304	-----	--	-	-	A	OA	A	---	-----	-----	12	D	1-63	-----	-	---	---	---	-	I	N
NYE	37	06	10	117	12	40	10S/42-01----				1951	333	333	6	P	-	A	OA	A	---	-----	-----	285	D	1-51	75	-	---	---	---	-	N	N
NYE	37	06	26	116	01	56	----------				1963	2,699	-----	--	-	-	V	--	U	---	-----	4,255	1,068	A	8-63	-----	-	---	---	---	-	U	Z
NYE	37	06	30	116	55	50	09S/45-34C--1				----	-----	-----	10	-	-	-	--	--	---	-----	-----	61	A	3-62	-----	-	---	---	---	-	S	N
NYE	37	07	00	116	47	40	09S/46-35A--1				----	-----	-----	10	-	-	-	--	--	---	-----	-----	96	A	2-62	-----	-	---	---	72	-	S	N
NYE	37	07	12	116	07	39	----------				1964	1,970	1,050	13	P	-	-	--	--	---	-----	4,583	- ---	F	12-64	-----	-	---	---	---	-	U	U
NYE	37	07	50	116	57	30	09S/45-29B--1				----	19	-----	60	W	D	-	--	--	---	-----	-----	- ---	A	3-62	-----	-	---	---	---	-	U	U
NYE	37	09	22	116	03	01	----------				1962	1,805	1,630	36	-	-	T	--	I	---	-----	4,234	---	-	-----	-----	-	---	---	---	-	U	Z
NYE	37	08	22	116	08	28	----------				1965	1,495	68	20	X	A	V	--	D	---	-----	4,071	---	-	-----	-----	-	---	---	---	-	U	U
NYE	37	09	03	116	02	24	----------				1962	1,675	1,630	36	P	-	T	--	I	---	-----	4,267	---	-	-----	-----	-	---	---	---	-	U	Z
NYE	37	09	17	116	02	37	----------				1964	2,708	1,375	10	-	-	T	--	I	---	-----	4,264	1,047	A	1-65	-----	-	---	---	---	-	U	U
NYE	37	09	30	116	13	20	----------				1962	4,198	3,700	8	P	-	D	--	D	---	-----	6,156	1,968	A	10-63	100	2	136	6	89	-	N	N
NYE	37	09	50	116	51	10	09S/46-20A--1				----	-----	-----	12	-	-	-	--	--	---	-----	-----	54	A	2-62	-----	-	---	---	72	-	S	N
NYE	37	09	53	116	03	08	----------				1964	2,275	1,983	7	-	-	T	--	I	---	-----	4,272	1,864	A	1-65	-----	-	---	---	---	-	U	Z
NYE	37	09	56	116	17	21	----------				1963	9,490	2,936	7	P	-	I	--	I	---	-----	5,695	1,069	A	1-63	400	-	8	35	85	-	N	N
NYE	37	09	58	116	05	15	----------				1962	3,422	3,422	6	P	-	D	--	D	---	-----	4,470	2,054	A	3-62	120	2	655	93	---	-	N	N
NYE	37	10	28	116	04	01	----------				1964	1,460	677	13	-	-	C	--	D	---	-----	4,375	---	-	-----	-----	-	---	---	---	-	U	T
NYE	37	10	50	116	12	52	----------				1962	3,180	3,178	2	P	-	D	--	D	---	-----	7,575	---	-	-----	-----	-	---	---	---	-	U	D
NYE	37	10	59	116	10	30	----------				1959	76	70	5	-	-	-	--	--	---	-----	5,603	- ---	A	---59	-----	-	---	---	---	-	U	U
NYE	37	11	02	116	10	32	----------				1959	80	10	6	X	-	-	--	--	---	-----	5,598	- ---	A	---59	-----	-	---	---	---	-	U	U
NYE	37	11	06	116	11	27	----------				1959	1,200	40	6	-	-	-	--	--	---	-----	6,399	- ---	F	1-60	-----	-	---	---	---	-	U	U
NYE	37	11	06	116	12	30	----------				1960	1,901	894	3	-	-	T	--	I	---	-----	6,158	* ---	-	10-59	-----	-	---	---	---	-	U	U
NYE	37	11	07	116	04	51	----------				1965	2,383	55	20	X	A	C	--	D	---	-----	4,574	2,160	A	6-65	-----	-	---	---	85	-	U	U
NYE	37	11	22	116	12	22	----------				1959	855	702	3	X	-	T	--	I	---	-----	6,150	* ---	-	7-59	-----	-	---	---	70	-	U	U
NYE	37	11	24	116	09	01	----------				1959	188	10	6	X	-	-	--	--	---	-----	5,152	- ---	A	---59	-----	-	---	---	---	-	U	U
NYE	37	11	31	116	12	59	----------				1957	1,941	1,941	5	P	N	T	--	I	---	-----	7,485	1,572	A	9-63	-----	-	---	---	60	-	U	D
NYE	37	11	40	116	07	48	----------				1959	71	-----	--	-	N	T	--	I	---	-----	4,999	49	A	7-59	-----	-	---	---	---	-	U	Z
NYE	37	11	48	116	08	32	----------				1959	200	200	5	P	-	-	--	--	---	-----	5,032	- ---	A	---59	-----	-	---	---	---	-	U	U
ESMERALDA	37	11	50	117	11	20	08S/43-32B--1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	304	C	-----	-----	-	---	---	---	-	U	U
NYE	37	11	58	116	07	55	----------				1959	41	-----	--	-	-	T	--	I	---	-----	5,060	8	A	7-59	-----	-	---	---	---	-	U	Z
NYE	37	11	59	116	07	52	----------				1959	10	-----	--	-	-	T	--	I	---	-----	5,060	8	A	7-59	-----	-	---	---	---	-	U	Z
NYE	37	12	04	116	07	55	----------				1959	72	2	5	X	N	T	--	I	---	-----	5,075	21	A	7-59	-----	-	---	---	---	-	U	Z
NYE	37	12	05	116	08	02	----------				1958	105	-----	--	-	N	T	--	I	---	-----	5,116	87	A	12-58	-----	-	---	---	---	-	U	U
NYE	37	12	10	116	07	50	----------				1959	84	-----	--	-	N	T	--	I	---	-----	5,085	50	A	7-59	-----	-	---	---	---	-	U	Z
NYE	37	12	35	116	02	29	----------				1962	9,490	5,400	4	-	N	X	--	D	---	-----	4,586	667	A	10-63	78	-	294	36	94	-	I	N
LINCOLN	37	12	40	115	04	30	08S/62-31BD-1				1944	66	-----	10	-	-	A	OA	A	---	-----	3,200	23	A	5-63	-----	-	---	---	---	-	U	D
LINCOLN	37	12	40	115	04	30	08S/62-31BD-1				1944	66	-----	10	-	-	A	OA	A	---	-----	3,200	23	A	5-63	-----	-	---	---	---	-	U	D
NYE	37	13	30	116	28	14	----------				1965	6,950	4,632	9	X	A	T	--	I	---	-----	6,735	2,306	A	8-65	130	-	20	24	99	-	U	U
NYE	37	13	35	116	03	34	----------				1959	1,200	1,041	13	X	C	E	--	W	---	-----	5,113	187	F	---62	-----	-	---	---	---	-	U	U
NYE	37	13	40	116	03	52	----------				1959	197	14	4	X	C	O	--	D	---	-----	5,246	---	-	9-59	-----	-	---	---	---	-	U	U
NYE	37	13	40	117	06	50	08S/43-24BB-1				----	-----	-----	30	-	-	-	--	--	---	-----	-----	4	A	2-62	-----	-	---	---	---	-	-	-
NYE	37	13	40	117	07	19	08S/43-23A--1				----	92	-----	--	P	D	A	OA	A	---	-----	4,020	26	A	3-62	-----	-	---	---	---	-	N	D
NYE	37	13	40	117	08	00	08S/43-23BB-1				----	-----	-----	--	-	D	-	--	--	---	-----	-----	43	A	2-62	-----	-	---	---	---	-	N	N
NYE	37	13	46	116	03	58	----------				1959	978	20	4	X	C	O	--	D	---	-----	5,316	477	A	2-59	5	-	---	---	71	-	U	U
NYE	37	13	52	116	03	46	----------				1959	976	32	2	X	C	O	--	D	---	-----	5,210	336	A	9-59	-----	-	---	---	---	-	U	U
NYE	37	13	52	116	28	18	----------				1964	5,348	650	13	-	-	T	--	I	---	-----	6,281	2,126	A	2-64	-----	-	---	---	---	-	N	Z
LINCOLN	37	14	00	115	05	30	08S/61-24DC-1				----	-----	-----	--	-	D	A	OA	A	---	-----	-----	4	A	2-62	-----	-	---	---	---	-	N	D

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	37	14	00	116	04	11	----------				1959	1,187	7	8	X	C	D	---	D	---	------	5,490	---	-	------	------	-	---	---	---	-	U	U
NYE	37	14	34	116	25	16	----------				1964	4,500	2,356	7	X	-	I	--	I	---	------	6,472	2,066	A	2-65	186	-	23	29	100	-	N	N
NYE	37	14	39	115	48	00	----------				1955	1,091	1,091	8	P	N	T	--	I	---	------	4,437	896	A	10-55	15	-	26	---	78	-	P	N
NYE	37	14	40	115	48	34	----------				1955	670	561	8	-	N	T	--	I	---	------	4,441	490	A	6-55	12	-	15	---	78	-	P	N
NYE	37	14	50	117	00	20	005/44-12CD-1				1959	250	138	14	-	-	A	OA	A	---	------	------	18	A	2-62	900	-	---	---	---	-	I	W
NYE	37	14	50	117	00	20	005/44-12CD--				1962	125	125	16	P	-	A	OA	A	---	------	------	18	F	2 62	------	-	---	---	---	-	I	N
NYE	37	14	52	116	28	48	----------				1964	4,500	2,446	10	X	-	T	--	I	---	------	6,252	2,075	A	1-65	------	-	---	---	---	-	U	U
NYE	37	14	59	116	20	46	----------				1965	8,000	2,896	13	X	A	T	--	I	---	------	6,839	2,258	A	9-65	140	-	185	17	121	-	U	U
NYE	37	15	20	117	01	40	005/44-10AA-1				1948	260	260	15	P	-	A	OA	A	---	------	------	15	A	5-62	1,100	-	---	---	64	-	I	N
NYE	37	15	30	117	00	00	005/44-12D--1				----	------	------	10	-	-	-	--	--	---	------	------	13	A	2-62	------	-	---	---	---	-	S	N
NYE	37	15	30	117	00	50	005/44-11BA-1				----	------	------	--	-	D	-	--	--	---	------	------	6	G	10-61	------	-	---	---	---	-	U	U
NYE	37	15	30	117	01	40	005/44-10AB-1				----	------	------	24	-	-	-	--	--	---	------	------	23	A	2-62	------	-	---	---	---	-	I	N
NYE	37	15	30	117	03	40	005/44-08AA-2				1960	250	148	14	-	-	A	OA	A	---	------	------	36	A	2-62	530	-	40	---	---	-	I	N
NYE	37	15	30	117	03	40	005/44-08AA-1				1960	600	60	10	-	-	A	OA	A	---	------	------	38	F	7-60	------	-	---	---	---	-	U	Z
NYE	37	15	39	115	50	03	----------				1959	571	546	10	P	C	A	OA	A	---	------	4,446	107	A	11-59	180	-	12	---	72	-	P	N
NYE	37	15	49	115	50	20	----------				1964	542	542	10	P	C	A	OA	A	---	------	4,447	114	G	---64	450	-	74	48	---	-	P	N
NYE	37	16	08	116	19	10	----------				1964	8,489	2,422	13	X	A	T	--	I	---	------	7,033	2,345	A	4-64	59	-	10	36	---	-	U	U
NYE	37	16	10	117	01	30	005/44-02BB-1				----	94	------	10	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	---	-	U	U
NYE	37	16	17	116	29	17	----------				1964	13,690	4,456	9	X	A	T	--	I	---	------	6,116	1,777	A	1-65	100	-	210	47	132	-	U	U
NYE	37	16	19	116	26	02	----------				1964	7,207	2,504	13	X	A	T	--	I	---	------	6,557	2,105	A	1-65	423	-	51	30	93	-	U	Z
LINCOLN	37	16	20	115	06	50	005/61-11BC-1				1947	60	60	7	P	-	A	OA	A	---	------	3,345	9	A	2-49	------	-	---	---	---	-	I	N
LINCOLN	37	16	20	115	07	30	005/61-10AD-1				----	69	69	6	P	-	A	OA	A	---	------	3,337	25	A	4-63	18	-	---	---	---	-	N	O
NYE	37	16	30	116	22	12	----------				1964	3,584	------	48	-	A	T	--	I	---	------	6,761	2,192	A	7-64	------	-	---	---	---	-	U	U
NYE	37	16	30	117	02	20	005/44-34CA-1				1962	223	------	14	-	-	A	OA	A	---	------	------	64	D	1-62	------	-	---	---	---	-	I	N
NYE	37	16	54	115	57	53	----------				----	936	------	--	-	-	A	OA	A	---	------	4,634	263	A	8-60	------	-	---	---	---	-	U	U
NYE	37	16	49	116	24	21	----------				1964	7,058	7,550	10	X	-	T	--	I	---	------	6,558	2,113	A	8-63	------	-	---	---	---	-	U	O
LINCOLN	37	16	50	115	07	00	005/61-07CB--				1947	92	------	10	-	-	A	OA	A	---	------	------	22	A	2-62	500	-	---	---	---	-	I	N
LINCOLN	37	17	00	115	07	00	005/61-07BC-1				1962	350	320	8	P	-	A	OA	A	---	------	3,344	13	A	4-63	800	-	121	---	---	-	N	N
NYE	37	17	00	117	00	50	075/44-35----				1958	370	370	16	P	-	A	OA	A	---	------	------	132	D	4-58	------	-	---	---	---	-	I	N
NYE	37	17	20	117	01	30	075/44-34BB-1				1958	270	270	15	P	-	A	OA	A	---	------	------	75	A	2-62	600	-	9	---	---	-	I	N
NYE	37	17	40	117	03	40	075/44-29CB-1				----	203	------	12	-	-	A	OA	A	---	------	------	94	G	10-61	------	-	---	---	---	-	I	N
NYE	37	17	49	116	20	00	----------				1964	6,005	2,475	13	X	A	T	--	I	---	------	6,919	2,217	A	1-65	56	-	51	24	94	-	U	U
NYE	37	17	50	117	03	40	075/44-29BC-1				----	100	------	6	-	-	-	--	--	---	------	------	96	S	10-61	------	-	---	---	72	-	N	U
NYE	37	18	00	115	27	10	----------				1966	500	------	--	-	-	-	--	--	---	------	4,150	- ---	A	---66	------	-	---	---	---	-	U	U
NYE	37	18	01	116	32	03	----------				1964	5,690	1,748	13	X	A	T	--	I	---	------	5,900	1,270	A	10-64	56	-	3	---	104	-	U	U
NYE	37	18	07	116	24	30	----------				1964	4,200	------	74	-	-	T	--	I	---	------	6,470	2,017	A	10-64	------	-	---	---	---	-	U	U
NYE	37	18	20	117	03	40	075/44-21CD-1				----	375	------	--	-	-	-	--	--	---	------	------	135	G	10-61	530	-	20	---	---	-	I	N
NYE	37	18	30	116	21	52	----------				1965	7,500	4,349	8	X	A	T	--	I	---	------	6,719	2,045	A	5-65	185	-	37	24	107	-	U	U
NYE	37	18	39	115	55	01	----------				----	221	------	8	-	-	A	OA	A	---	------	4,572	204	A	7-59	------	-	---	---	---	-	U	O
NYE	37	18	52	116	17	57	----------				1964	4,500	2,190	13	X	-	T	--	I	---	------	6,802	2,117	A	1-65	97	-	1	---	89	-	U	Z
NYE	37	19	02	116	27	27	----------				1964	6,395	1,500	13	X	-	T	--	I	---	------	6,297	1,817	A	1-65	88	-	13	28	117	-	U	U
LINCOLN	37	19	40	115	08	50	075/61-21AC-1				1952	40	40	10	P	-	A	OA	A	---	------	3,437	16	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37	19	50	115	08	30	075/61-21AA-1				1944	70	70	4	P	-	A	OA	A	---	------	3,410	8	A	2-47	------	-	---	---	---	-	S	O
LINCOLN	37	19	50	115	08	30	075/61-21AA-2				1948	229	20	8	X	-	A	OA	A	---	------	3,408	8	A	9-54	50	-	---	---	---	-	N	O
LINCOLN	37	20	20	115	08	50	075/61-16DB--				1949	77	55	6	-	-	A	OA	A	---	------	3,590	14	D	5-49	23,023	-	1	---	---	-	N	N
NYE	37	20	34	116	22	24	----------				1965	3,705	2,370	13	X	A	T	--	I	---	------	6,780	2,112	A	8-65	215	-	4	28	88	-	U	Z
LINCOLN	37	20	40	115	09	10	075/61-16BB-1				----	30	------	--	-	-	A	OA	A	---	------	------	26	G	8-46	------	-	---	---	---	-	S	N
LINCOLN	37	20	40	115	09	10	075/61-16BB-2				1950	70	68	8	P	-	A	OA	A	---	------	3,442	27	A	4-63	60	-	---	---	---	-	N	N
LINCOLN	37	20	40	115	09	30	075/61-17AA-1				1946	25	------	--	-	-	A	OA	A	---	------	------	19	G	12-46	------	-	---	---	---	-	S	N
LINCOLN	37	20	40	115	07	30	075/61-17AA-2				----	------	------	6	-	-	A	OA	A	---	------	3,432	16	A	4-63	------	-	---	---	---	-	N	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	37 20 42			114 34 05			----------				1964	8,782	5,499	9	X	A	T	--	I	---	------	5,589	---	-	------	------	-	---	---	---	-	U	U
NYE	37 20 54			116 19 19			----------				1964	7,689	2,570	10	X	A	T	--	I	---	------	6,061	2,177	A	1-65	100	-	9	22	114	-	U	Z
LINCOLN	37 21 00			115 09 40			07S/61-08DC-1				1949	46	44	6	P	-	A	OA	A	---	------	------	16	A	5-49	12	-	4	---	---	-	N	N
LINCOLN	37 21 10			115 10 00			07S/61-08CA-1				1950	52	51	10	P	-	A	OA	A	---	------	------	12	D	2-50	------	-	---	---	---	-	N	N
LINCOLN	37 21 20			115 09 50			07S/61-08AC-1				1954	70	70	8	P	D	A	OA	A	---	------	------	7	D	12-54	------	-	---	---	---	-	S	N
LINCOLN	37 21 50			115 09 40			07S/61-05CD-1				----	------	------	--	-	-	A	OA	A	---	------	------	14	A	3-55	------	-	---	---	---	-	N	O
LINCOLN	37 21 50			115 10 20			07S/61-05CC-1				1935	64	58	6	-	-	A	OA	A	---	------	3,480	30	D	8-46	------	-	---	---	---	-	P	N
LINCOLN	37 21 50			115 10 20			07S/61-05CC-2				1941	80	65	6	-	-	A	OA	A	---	------	3,480	30	D	8-46	60	-	---	---	---	-	P	N
LINCOLN	37 21 50			115 10 20			07S/61-05CC-3				1961	------	------	8	-	-	A	OA	A	---	------	3,480	36	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 22 00			115 09 40			07S/61-05DC--				1962	60	60	8	P	-	A	OA	A	---	------	3,500	21	D	8-62	------	-	---	---	---	-	N	N
LINCOLN	37 22 00			115 09 40			07S/61-05DC-1				----	------	------	6	-	-	A	OA	A	---	------	------	13	A	3-55	------	-	---	---	---	-	N	O
LINCOLN	37 22 10			115 09 50			07S/61-05----				1958	40	32	8	P	-	A	OA	A	---	------	3,500	20	D	8-58	------	-	---	---	---	-	N	N
LINCOLN	37 22 20			115 08 50			07S/61-05AC-1				1963	------	------	8	-	-	A	OA	A	---	------	3,460	18	A	4-63	------	-	---	---	---	-	U	U
LINCOLN	37 22 20			115 09 30			07S/61-05AD-1				----	------	------	2	-	-	A	OA	A	---	------	3,465	11	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 22 20			115 09 30			07S/61-05AD-2				----	30	------	4	-	-	A	OA	A	---	------	3,465	7	A	2-48	------	-	---	---	---	-	N	N
NYE	37 22 30			116 25 50			06S/50-31AC-1				1947	290	------	8	-	-	-	--	--	---	------	5,350	- ---	A	2-63	------	-	---	---	---	-	U	N
LINCOLN	37 22 40			115 09 20			06S/61-32DD-1				1962	185	60	8	-	-	A	OA	A	---	------	3,472	52	A	4-63	120	-	---	---	---	-	N	N
LINCOLN	37 22 40			115 10 00			06S/61-32CD-2				1954	160	108	12	-	-	A	OA	A	---	------	3,450	9	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 22 40			115 10 00			06S/61-32CD-1				1954	97	87	12	P	-	A	OA	A	---	------	3,445	4	A	4-63	229	-	66	---	---	-	N	O
LINCOLN	37 22 40			115 10 20			06S/61-32CC-1				1944	63	63	4	-	-	A	OA	A	---	------	------	10	A	9-45	------	-	---	---	---	-	N	N
LINCOLN	37 22 50			115 09 50			06S/61-32CC-2				1950	44	44	10	P	-	A	OA	A	---	------	------	22	D	2-50	------	-	---	---	---	-	N	O
LINCOLN	37 22 50			115 09 50			06S/61-32DC-1				1945	65	61	6	P	-	A	OA	A	---	------	------	9	A	9-48	------	-	---	---	---	-	S	N
LINCOLN	37 23 00			115 09 20			06S/61-32DA--				1954	40	40	6	P	-	A	OA	A	---	------	3,590	18	D	3-54	------	-	---	---	---	-	N	N
LINCOLN	37 23 00			115 09 50			06S/61-32DB-1				----	57	------	6	-	-	A	OA	A	---	------	3,499	21	A	4-63	200	-	---	---	---	-	U	O
LINCOLN	37 23 10			115 09 50			06S/61-32AC-1				1949	44	44	6	P	-	A	OA	A	---	------	3,502	23	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 23 20			115 10 00			06S/61-32BA-1				1949	64	64	4	P	-	A	OA	A	---	------	------	16	D	5-49	------	-	---	---	---	-	N	N
LINCOLN	37 23 30			115 10 20			06S/61-29CC-1				1947	192	175	6	P	-	A	OA	A	---	------	3,510	16	A	4-63	10	-	---	---	---	-	N	O
LINCOLN	37 23 30			115 10 20			06S/61-29CF-2				----	16	------	6	-	-	A	OA	A	---	------	3,507	13	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 23 30			115 10 30			06S/61-30DD-1				----	39	------	6	-	-	A	OA	A	---	------	------	15	A	9-54	------	-	---	---	---	-	U	O
LINCOLN	37 23 50			115 10 30			06S/61-30DA--				1958	32	28	6	P	-	A	OA	A	---	------	3,550	16	D	10-58	------	-	---	---	---	-	N	N
LINCOLN	37 23 50			115 10 30			06S/61-30DA--				1963	200	84	6	-	-	A	OA	A	---	------	3,550	45	D	6-63	------	-	---	---	---	-	N	N
NYE	37 24 00			115 28 00			----------				1946	745	------	--	-	-	-	--	--	---	------	4,350	- ---	A	---66	------	-	---	---	---	-	U	U
LINCOLN	37 24 10			115 10 30			06S/61-30AA-1				----	------	------	6	-	-	A	OA	A	---	------	3,530	9	A	4-63	------	-	---	---	---	-	N	N
LINCOLN	37 24 10			115 10 40			06S/61-30A--1				1953	46	46	8	P	-	A	OA	A	---	------	3,544	20	A	4-63	------	-	---	---	---	-	N	N
NYE	37 25 00			116 39 10			06S/48-10CA-1				----	65	------	--	-	D	-	--	--	---	------	5,295	- ---	A	2-63	------	-	---	---	---	-	-	-
ESMERALDA	37 25 10			117 35 50			06S/39--------				1960	140	133	10	P	-	A	OA	A	---	------	------	24	D	2-60	------	-	---	---	60	-	N	N
LINCOLN	37 25 20			115 10 40			06S/61-18DC-1				----	16	------	--	-	D	A	OA	A	---	------	3,550	---	-	------	------	-	---	---	---	-	-	-
LINCOLN	37 25 20			115 10 40			06S/61-18DC-2				----	41	------	6	-	-	A	OA	A	---	------	3,550	7	A	4-63	------	-	---	---	---	-	U	O
NYE	37 25 38			116 12 36			----------				----	498	------	8	-	-	-	--	--	---	------	5,365	660	G	5-50	------	-	---	---	---	-	S	N
NYE	37 25 43			116 36 35			06S/48-09DCA-				1947	290	290	5	P	-	A	OA	A	---	------	5,200	233	A	2-63	10	-	---	---	68	-	U	O
NYE	37 25 50			116 36 50			06S/48--------				----	225	------	8	-	-	A	OA	A	---	------	------	---	-	------	------	-	---	---	---	-	S	N
NYE	37 25 50			116 36 50			06S/48-09DC-2				----	------	------	14	-	-	A	OA	A	---	------	5,200	233	A	2-63	------	-	---	---	---	-	U	U
LINCOLN	37 26 20			115 11 00			06S/61-07CA-1				----	------	------	6	-	-	A	OA	A	---	------	3,555	13	A	4-63	12	-	---	---	---	-	S	O
LINCOLN	37 26 20			115 11 00			06S/61-07CA-2				----	16	------	--	-	D	A	OA	A	---	------	3,555	12	D	8-46	------	-	---	---	---	-	U	U
LINCOLN	37 26 40			114 52 16			06S/63-12A--1				----	900	------	--	-	-	-	--	--	---	------	4,610	- ---	A	---15	------	-	---	---	---	-	-	-
NYE	37 26 42			116 28 13			06S/49-02CA-1				1949	486	400	6	X	-	T	--	I	---	------	5,135	472	A	2-63	------	-	---	---	58	-	U	O
NYE	37 26 50			116 28 20			06S/49-02BC--				----	------	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	---	-	-	-
NYE	37 27 00			116 28 20			06S/49-02----				1950	530	530	8	P	-	A	OA	A	---	------	------	475	D	4-50	25	-	---	18	55	-	S	N
NYE	37 29 40			116 22 40			05S/51-22BA-1				1960	48	------	--	-	-	-	--	--	---	------	5,365	- ---	-	------	------	-	---	---	---	-	U	U
LINCOLN	37 30 00			115 12 30			05S/60-24BC-1				----	25	------	6	-	-	A	OA	A	---	------	------	13	A	2-48	------	-	---	---	---	-	N	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	PR. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	30	00	117	11	10	055/4J-17CC--				1956	604	604	6	P	-	A	OA	A	---	------	------	365	D	9	58	25	-	---	---	60	-	N	W
ESMERALDA	37	31	09	117	52	00	055/37-13---1				-----	------	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	N	W
ESMERALDA	37	31	20	117	56	00	055/37-17AA--				-----	200	------	--	-	-	-	--	--	---	------	------	179	-	10	49	------	-	---	---	---	-	S	W
LINCOLN	37	31	40	115	14	20	055/60-14CB-1				1947	64	64	6	P	-	A	OA	A	---	------	------	6	A	12	60	------	-	---	---	---	-	U	O
LINCOLN	37	31	50	115	14	40	055/60-14BC-2				1957	100	100	8	P	-	A	OA	A	---	------	------	19	D	10	57	------	-	---	---	---	-	N	W
ESMERALDA	37	31	50	117	54	10	055/37-10-----				-----	------	------	--	-	-	-	--	--	---	------	5,010	80	-	------		------	-	---	---	---	-	I	W
LINCOLN	37	32	00	115	14	30	055/60-10BA-1				-----	700	------	5	-	-	A	OA	A	---	------	------	64	A	9	53	------	-	---	---	---	-	U	O
LINCOLN	37	32	20	115	17	40	055/60-06C--1				1947	404	395	4	P	-	A	OA	A	---	------	------	302	D	---	47	------	-	---	---	---	-	S	W
NYE	37	32	40	116	51	10	045/46-32CD-1				-----	75	------	--	-	D	-	--	--	---	------	5,140	---	A	2	63	------	-	---	---	---	-	-	-
NYE	37	32	40	116	53	20	045/45-36CD--				-----	------	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	-	-
ESMERALDA	37	32	40	117	54	30	055/37-05BD-1				-----	42	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	-	-
ESMERALDA	37	32	50	117	59	00	055/36-01BC-1				-----	243	------	--	-	-	A	OA	A	---	------	------	94	A	4	47	------	-	---	---	---	-	S	W
ESMERALDA	37	33	10	117	56	20	045/36-35A--1				-----	------	------	--	-	-	-	--	--	---	------	------	27	A	6	50	------	-	---	---	---	-	-	-
LINCOLN	37	33	30	115	14	50	045/60-34AD-1				-----	112	112	4	P	-	A	OA	A	---	------	3,830	25	A	4	63	------	-	---	---	---	-	N	O
LINCOLN	37	33	30	115	14	50	045/60-34AD-2				-----	------	------	8	-	-	A	OA	A	---	------	3,830	49	A	4	63	------	-	---	---	---	-	I	W
LINCOLN	37	33	30	115	14	50	045/60-34AD-3				-----	66	------	6	-	-	A	OA	A	---	------	3,850	26	A	4	63	------	-	---	---	---	-	N	W
LINCOLN	37	33	40	115	13	30	045/60-35BB--				1960	67	67	4	P	-	A	OA	A	---	------	3,850	18	D	2	60	------	-	---	---	---	-	N	W
LINCOLN	37	33	40	115	13	40	045/60-34AA--				1949	81	81	8	P	-	A	OA	A	---	------	3,850	38	D	4	49	------	-	---	---	---	-	N	W
LINCOLN	37	33	50	115	15	00	045/60-34AB-1				1946	------	96	10	-	-	A	OA	A	---	------	3,870	64	A	4	63	------	-	---	---	---	-	U	O
ESMERALDA	37	33	50	117	57	10	045/36-26DC-1				1946	97	------	--	-	-	A	OA	A	---	------	------	46	A	3	50	------	-	---	---	---	-	S	W
ESMERALDA	37	34	10	117	57	00	045/36-23CC--				1963	226	226	12	P	-	A	OA	A	---	------	------	10	D	12	63	------	-	---	---	56	-	I	W
NYE	37	34	50	116	44	10	045/47-21DC-1				-----	------	------	--	-	D	I	--	I	---	------	6,150	---	-	------		------	-	---	---	---	-	U	U
ESMERALDA	37	34	50	117	58	20	045/36-22B---				1958	181	------	--	-	-	A	OA	A	---	------	------	52	A	3	51	------	-	---	---	---	-	I	W
ESMERALDA	37	34	50	117	58	20	045/36-22BC--				1952	220	220	14	P	-	A	OA	A	---	------	------	14	D	4	62	------	-	---	---	58	-	I	W
ESMERALDA	37	34	50	117	58	29	045/36-22B--				1962	92	92	8	P	-	-	--	--	---	------	------	10	D	4	62	------	-	---	---	58	-	N	W
LINCOLN	37	35	00	115	07	20	045/61-22D---				1963	310	------	--	X	-	-	--	--	---	------	4,420	---	D	12	63	------	-	---	---	---	-	U	U
LINCOLN	37	35	00	115	13	30	045/60-23CB-1				1949	100	68	8	-	-	A	OA	A	---	---	3,860	24	D	5	49	383	-	---	---	---	-	N	W
LINCOLN	37	35	00	115	13	30	045/60-23CB-2				1954	67	67	14	P	-	A	OA	A	---	------	3,860	22	A	4	63	383	-	47	---	---	-	N	W
ESMERALDA	37	35	00	117	57	10	045/36-23B--1				-----	10	------	--	-	-	-	--	--	---	------	------	9	-	10	47	------	-	---	---	---	-	N	W
ESMERALDA	37	35	00	117	57	30	045/36-22AA--				1960	205	205	14	P	-	A	OA	A	---	------	------	11	D	9	60	2,190	-	86	20	58	-	I	W
LINCOLN	37	35	10	115	04	30	045/51-23----				1963	160	------	--	X	-	-	--	--	---	------	4,600	---	D	12	63	------	-	---	---	---	-	U	U
ESMERALDA	37	35	20	117	58	20	045/36-15C---				1960	207	------	14	-	-	A	OA	A	---	------	------	36	D	4	60	1,360	-	164	37	56	-	I	W
ESMERALDA	37	35	20	117	58	40	045/36-14DD--				1951	190	190	8	P	-	A	OA	A	---	------	------	29	D	6	51	400	-	---	72	60	-	I	W
ESMERALDA	37	35	20	118	00	00	045/36-21AD--				1954	85	85	8	P	-	A	OA	A	---	------	------	18	D	5	64	45	-	---	---	56	-	N	W
NYE	37	35	40	116	55	30	045/45-15DA--				-----	------	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	-	-
ESMERALDA	37	35	50	117	56	20	045/36-14A--1				-----	30	------	--	-	-	-	--	--	---	------	------	19	A	4	67	------	-	---	---	---	-	S	W
ESMERALDA	37	35	50	117	58	40	045/36-14A--1				-----	------	------	--	-	-	-	--	--	---	------	------	18	A	10	53	------	-	---	---	---	-	S	W
ESMERALDA	37	35	50	117	59	00	045/36-14BB--				1951	100	100	8	P	-	A	OA	A	---	------	------	44	D	11	51	60	-	---	---	58	-	N	W
NYE	37	36	00	116	58	00	045/45-08CC-1				-----	111	------	--	-	D	A	OA	A	---	------	4,649	110	A	2	63	------	-	---	---	---	-	U	U
ESMERALDA	37	36	00	117	44	50	045/38-10DC--				1958	185	------	--	X	-	-	--	--	---	------	------	---	D	11	58	------	-	---	---	---	-	U	U
ESMERALDA	37	35	40	118	02	00	045/36-08CC--				1952	250	250	12	P	-	A	OA	A	---	------	------	70	D	5	57	175	-	120	---	56	-	I	W
LINCOLN	37	36	10	115	07	20	045/61-15A--1				-----	------	------	6	-	-	A	OA	A	---	------	4,375	670	-	------		------	-	---	---	---	-	S	W
LINCOLN	37	36	20	115	13	30	045/60-14BB-1				1940	400	400	8	P	-	A	OA	A	---	------	3,900	47	A	9	60	450	-	103	---	---	-	I	W
ESMERALDA	37	36	20	117	43	40	045/38-11----				1958	245	245	6	P	-	A	OA	A	---	------	5,060	215	D	12	58	15	-	---	---	---	-	S	W
ESMERALDA	37	36	50	117	59	00	045/36-09----				1962	302	302	12	P	-	A	OA	A	---	------	------	32	D	6	62	2,250	-	---	---	---	-	I	W
ESMERALDA	37	36	50	117	59	30	045/36-04CC--				1961	288	288	14	P	-	A	OA	A	---	------	------	14	D	5	61	2,195	-	79	33	56	-	I	W
ESMERALDA	37	36	50	118	00	00	045/36-05DC--				1960	317	317	14	P	-	A	OA	A	---	------	------	21	D	6	60	750	-	159	---	61	-	I	W
ESMERALDA	37	36	50	118	00	10	045/36-05CD--				1952	87	87	10	P	-	A	OA	A	---	------	------	29	D	6	52	97	-	---	---	56	-	N	W
ESMERALDA	37	36	50	118	00	30	045/36-05CC--				1961	390	390	10	P	-	A	OA	A	---	------	------	46	D	9	61	1,263	-	130	26	60	-	I	W
ESMERALDA	37	36	50	118	01	10	045/36-06DC--				1961	206	206	10	P	-	A	OA	A	---	------	4,885	99	A	7	66	------	-	---	---	62	-	I	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FRLN GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	36	50	118	01	20	045/36-06CD--				1954	98	98	8	P	-	A	OA	A	---	-----	-----	53	D	9	54	-----	-	---	---	56	-	N	N
LINCOLN	37	37	00	115	50	20	045/55-07AC--				1965	240	240	6	P	-	A	OA	A	---	-----	4,950	195	D	6	65	-----	-	---	---	---	-	S	N
LINCOLN	37	37	10	115	12	40	045/60-11A--1				1948	105	-----	10	-	-	A	OA	A	---	-----	-----	30	D	7	48	-----	-	---	---	---	-	U	N
LINCOLN	37	37	10	115	12	40	045/60-11A--2				1948	120	-----	10	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	-	U
ESMERALDA	37	37	10	118	01	10	045/36-06DB-1				----	60	-----	--	-	-	-	--	--	---	-----	-----	20	G	12	49	40	-	---	---	---	-	I	U
ESMERALDA	37	37	20	117	59	30	045/36-05AD--				1965	361	361	10	P	-	A	OA	A	---	-----	-----	10	D	6	65	-----	-	---	---	59	-	I	N
ESMERALDA	37	37	20	118	01	20	045/36-06BD-1				----	27	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	U
LINCOLN	37	37	30	115	12	50	045/60-07D--1				1942	130	-----	10	-	-	A	OA	A	---	-----	3,905	47	A	3	55	-----	-	---	---	---	-	I	O
LINCOLN	37	37	30	115	12	50	045/60-07D--2				1949	471	471	11	P	-	A	OA	A	---	-----	3,905	51	A	4	63	600	-	---	---	---	-	I	O
ESMERALDA	37	37	50	118	00	10	035/36-32CD--				1962	344	344	10	P	-	A	OA	A	---	-----	-----	12	D	5	62	-----	-	---	---	60	-	I	N
ESMERALDA	37	37	50	118	00	30	035/36-32CC--				1961	314	90	8	-	-	A	OA	A	---	-----	-----	14	D	12	61	-----	-	---	---	58	-	N	N
LINCOLN	37	38	00	115	12	20	045/60-01B--2				1943	250	85	10	-	-	A	OA	A	---	-----	-----	60	A	12	46	200	-	---	---	---	-	U	U
LINCOLN	37	38	00	115	12	50	045/60-07A--1				1948	340	-----	10	-	-	A	OA	A	---	-----	3,915	106	A	2	62	1,900	-	---	---	---	-	U	O
LINCOLN	37	38	00	115	12	50	045/60-07A--2				1949	403	385	12	-	-	A	OA	A	---	-----	3,915	70	D	6	49	-----	-	---	---	---	-	-	-
LINCOLN	37	38	10	115	48	10	035/55-33CC--				1964	303	303	14	P	-	A	OA	A	---	-----	4,070	114	A	5	64	-----	-	---	---	---	-	I	N
LINCOLN	37	38	20	115	49	20	035/55-32CC--				1960	157	157	14	P	-	A	OA	A	---	-----	4,085	117	D	7	60	-----	-	---	---	---	-	I	N
ESMERALDA	37	38	20	118	00	30	045/36-08BB--				1959	150	150	12	P	-	A	OA	A	---	-----	-----	27	D	8	59	-----	-	---	---	---	-	I	N
ESMERALDA	37	38	20	118	00	30	045/36-08BB--				1951	81	81	8	P	-	A	OA	A	---	-----	-----	39	D	8	51	-----	-	---	---	56	-	I	N
LINCOLN	37	38	40	115	48	10	035/55-33BC--				1964	300	300	14	P	-	A	OA	A	---	-----	4,040	96	A	4	64	-----	-	---	---	---	-	I	N
LINCOLN	37	38	40	115	49	10	035/55-32BC--				----	157	-----	14	-	-	-	--	--	---	-----	4,075	115	A	2	63	700	8	---	---	---	-	U	U
ESMERALDA	37	38	40	118	02	50	035/35-25CC-1				----	127	-----	--	-	-	A	OA	A	---	-----	-----	27	D	---	47	-----	-	---	---	---	-	I	N
ESMERALDA	37	38	40	118	02	50	035/35-25CC-2				----	60	-----	--	-	-	-	--	--	---	-----	-----	21	-	-----		-----	-	---	---	---	-	N	N
ESMERALDA	37	38	40	118	02	50	035/35-25CC-3				----	43	-----	--	-	-	-	--	--	---	-----	-----	23	-	-----		-----	-	---	---	---	-	S	N
ESMERALDA	37	38	40	118	02	50	035/35-25CC-4				----	40	-----	--	-	-	-	--	--	---	-----	-----	16	-	-----		-----	-	---	---	---	-	S	N
ESMERALDA	37	38	40	118	03	30	035/35-26CB--				1960	300	300	14	P	-	A	OA	A	---	-----	-----	67	D	8	60	2,100	-	53	26	60	-	I	N
ESMERALDA	37	38	40	118	03	30	035/35-26CD--				1940	96	-----	--	-	-	A	OA	A	---	-----	-----	73	F	6	50	12	-	---	---	58	-	U	O
ESMERALDA	37	38	40	118	03	40	035/35-26C---				1960	412	375	16	P	-	A	OA	A	---	-----	-----	81	D	9	60	2,130	-	21	18	61	-	I	N
ESMERALDA	37	38	50	118	03	30	035/35-26CB-2				1950	140	-----	--	-	-	-	--	--	---	-----	-----	63	A	6	50	-----	-	---	---	---	-	-	-
ESMERALDA	37	38	50	118	03	50	035/35-26CB--				1951	246	246	12	P	-	A	OA	A	---	-----	-----	80	D	7	51	-----	-	---	---	---	-	I	N
ESMERALDA	37	38	50	118	03	50	035/35-26CB-1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	68	A	6	50	-----	-	---	---	---	-	U	U
ESMERALDA	37	39	00	115	47	00	035/35-27CC--				1950	182	182	9	P	-	A	OA	A	---	-----	-----	64	D	6	50	50	-	24	---	58	-	U	U
ESMERALDA	37	39	00	118	03	00	035/35-26AD-1				1936	125	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	I	N
ESMERALDA	37	39	00	118	03	00	035/35-26AD-2				1936	125	-----	--	-	-	-	--	--	---	-----	-----	15	-	-----		650	-	---	---	---	-	I	N
ESMERALDA	37	39	00	118	03	00	035/35-26AD-3				1941	125	-----	12	-	-	A	OA	A	---	-----	-----	16	A	10	59	-----	-	---	---	---	-	U	U
ESMERALDA	37	39	00	118	03	00	035/35-26AD-5				----	-----	-----	--	-	-	-	--	--	---	-----	-----	11	A	12	46	-----	-	---	---	---	-	N	U
LINCOLN	37	39	10	115	13	00	035/60-24DC--				1951	561	561	8	P	-	A	OA	A	---	-----	3,990	135	D	6	51	1,000	-	---	---	---	-	I	N
ESMERALDA	37	39	10	115	48	10	035/55-28CC--				1964	245	236	16	P	-	A	OA	A	---	-----	4,045	89	A	5	64	-----	-	---	---	---	-	I	N
LINCOLN	37	39	20	115	47	50	035/55-28----				1961	300	251	16	P	-	A	OA	A	---	-----	4,035	76	D	8	61	-----	-	---	---	---	-	I	N
ESMERALDA	37	39	20	118	02	30	035/35-25BA-2				1948	123	123	16	P	-	A	OA	A	---	-----	-----	5	A	8	48	-----	-	---	---	---	-	I	N
ESMERALDA	37	39	20	118	02	50	035/35-25BB-1				----	123	-----	14	-	-	A	OA	A	---	-----	-----	6	A	10	58	350	-	---	---	---	-	I	N
ESMERALDA	37	39	20	118	03	00	035/35-26AA-4				1940	124	-----	--	-	-	-	--	--	---	-----	-----	8	A	3	56	-----	-	---	---	---	-	I	N
LINCOLN	37	39	36	115	50	20	035/55-30BC--				1964	240	240	14	P	-	A	OA	A	---	-----	4,060	113	D	6	64	-----	-	---	---	---	-	I	N
ESMERALDA	37	39	30	118	02	30	035/35-24CD--				1940	120	120	16	P	-	A	OA	A	---	-----	-----	6	D	8	48	-----	-	---	---	---	-	I	N
ESMERALDA	37	39	30	118	03	00	035/35-23DD-1				----	123	-----	--	-	-	-	--	--	---	-----	-----	5	A	7	50	450	-	---	---	---	-	-	-
LINCOLN	37	40	00	115	51	30	035/54-24CC--				1955	224	224	16	P	-	A	OA	A	---	-----	4,080	155	D	3	61	-----	-	---	---	---	-	I	N
ESMERALDA	37	40	00	118	03	20	035/35-23AC-3				----	21	-----	--	-	-	-	--	--	---	-----	-----	18	A	7	50	-----	-	---	---	---	-	U	U
ESMERALDA	37	40	00	118	03	20	035/35-23AC-4				----	14	-----	--	-	-	-	--	--	---	-----	-----	13	A	7	50	-----	-	---	---	---	-	U	U
ESMERALDA	37	40	00	118	03	20	035/35-23AC-5				----	23	-----	--	-	-	-	--	--	---	-----	-----	17	A	7	50	-----	-	---	---	---	-	U	U
ESMERALDA	37	40	00	118	03	20	035/35-23AC-6				----	127	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		500	-	---	---	---	-	-	-
LINCOLN	37	40	10	115	51	00	035/55-19CC--				1960	130	130	14	P	-	A	OA	A	---	-----	4,040	102	D	7	60	-----	-	---	---	63	-	I	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR * LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	40	10	117	32	10	035/40-------				1965	90	90	8	P	-	A	OA	A	---	------	------	8	F	10	63	------	-	---	---	---	-	S	W
ESMERALDA	37	40	10	118	03	20	035/35-23AD-1				----	23	------	--	-	-	-	--	--	---	------	------	10	A	4	47	------	-	---	---	---	-	-	-
ESMERALDA	37	40	10	118	03	20	035/35-23AD-2				----	------	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	U
ESMERALDA	37	40	10	118	04	10	035/35-27AA--				1953	230	230	8	P	-	A	OA	A	---	------	------	50	D	9	53	------	-	---	---	---	-	I	N
LINCOLN	37	40	20	115	51	30	035/56-24BC--				1964	251	251	16	P	-	A	OA	A	---	------	4,890	145	D	2	64	------	-	---	---	---	-	I	N
NYE	37	40	20	116	42	50	035/47-------				1956	800	------	--	-	-	--	--	--	---	------	------	---	D	7	56	------	-	---	---	---	-	U	U
NYE	37	40	20	116	42	50	035/47-------				1956	525	525	8	P	-	A	OA	A	---	------	------	345	D	7	56	------	-	---	---	---	-	N	N
ESMERALDA	37	40	20	118	03	30	035/35-24CD-5				----	42	------	--	-	-	-	--	--	---	------	------	17	A	4	47	------	-	---	---	---	-	I	N
ESMERALDA	37	40	20	118	03	50	035/35-24CC-3				----	56	------	--	-	-	-	--	--	---	------	------	14	A	4	47	------	-	---	---	---	-	U	U
ESMERALDA	37	40	20	118	03	50	035/35-24CC-4				----	------	------	--	-	-	-	--	--	---	------	------	52	A	9	62	------	-	---	---	---	-	U	U
LINCOLN	37	40	30	115	11	30	035/60-13DD--				1952	635	302	12	-	-	A	--	--	---	------	4,010	170	D	6	52	120	-	0	---	---	-	I	N
LINCOLN	37	40	30	115	11	30	035/60-13DD--				1951	1,157	------	--	-	-	--	--	--	---	------	4,010	175	D	5	51	------	-	---	---	---	-	U	U
LINCOLN	37	40	30	115	11	40	035/60-24A--1				1951	1,157	143	8	-	-	A	OA	A	---	------	4,000	180	D	4	63	430	-	---	---	---	-	I	N
LINCOLN	37	40	30	115	12	40	035/60-29A--1				1951	563	563	12	P	-	A	OA	A	---	------	4,000	141	A	3	57	900	-	---	---	---	-	I	N
LINCOLN	37	40	30	115	50	10	035/55-19DD--				1961	102	102	14	P	-	A	OA	A	---	------	4,825	90	D	8	61	------	-	---	---	80	-	I	N
ESMERALDA	37	40	30	118	03	40	035/35-14C--2				----	------	------	12	-	-	A	OA	A	---	------	4,840	24	A	9	59	------	-	---	---	---	-	I	N
ESMERALDA	37	40	30	118	03	40	035/35-14C--4				----	------	------	12	-	-	A	OA	A	---	------	4,840	43	A	10	59	------	-	---	---	---	-	U	U
ESMERALDA	37	40	30	118	05	20	035/35-16D---				1959	50	50	8	P	-	A	OA	A	---	------	4,940	* ---	-	7	59	1	-	---	---	63	-	S	N
ESMERALDA	37	40	40	118	03	10	035/35-14CA-2				----	24	------	--	-	-	-	--	--	---	------	------	32	A	10	48	------	-	---	---	---	-	U	Z
ESMERALDA	37	40	40	118	03	50	035/35-14CB-1				----	------	------	--	-	-	-	--	--	---	------	------	34	A	9	53	------	-	---	---	---	-	I	N
ESMERALDA	37	40	40	118	03	50	035/35-14CB-1				1934	90	------	12	-	-	A	OA	A	---	------	------	24	A	9	52	440	-	---	---	---	-	I	N
ESMERALDA	37	40	40	118	04	20	035/35-15CB--				1959	164	164	14	P	-	A	OA	A	---	------	------	43	D	12	59	2,400	-	90	30	58	-	I	N
ESMERALDA	37	40	40	118	04	40	035/35-15CA--				1963	875	875	8	P	-	A	OA	A	---	------	------	32	D	6	53	75	-	---	---	74	-	I	N
ESMERALDA	37	40	40	118	05	00	035/35-15CB--				1959	140	140	12	P	-	A	OA	A	---	------	------	48	D	4	59	860	-	62	---	53	-	I	N
ESMERALDA	37	40	40	118	05	00	035/35-15CB--				1959	124	124	12	P	-	A	OA	A	---	------	------	68	D	5	59	500	-	37	---	68	-	I	N
LINCOLN	37	40	50	115	42	10	035/56-17DC--				1953	195	188	16	P	-	A	OA	A	---	------	4,840	99	D	3	53	------	-	---	---	---	-	N	N
ESMERALDA	37	40	50	118	04	00	035/35-15DA-1				----	80	------	--	-	-	A	OA	A	---	------	------	27	D	4	47	1,050	-	---	---	---	-	U	U
ESMERALDA	37	40	50	118	05	10	035/35-16AD-1				1955	50	50	8	P	-	A	OA	A	---	------	------	2	D	5	55	------	-	---	---	63	-	S	N
ESMERALDA	37	40	50	118	05	10	035/35-16----				1957	68	68	12	P	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	62	-	I	N
LINCOLN	37	41	00	115	42	00	035/56-17D---				1951	260	260	12	P	-	A	OA	A	---	------	4,850	109	D	10	51	------	-	---	---	65	-	N	N
LINCOLN	37	41	00	115	50	50	035/54-13D--1				----	165	------	--	-	-	-	--	--	---	------	4,860	142	A	7	48	------	-	---	---	---	-	S	N
ESMERALDA	37	41	10	118	03	50	035/35-14BBA1				1914	57	------	--	-	-	--	--	--	---	------	------	---	-	------		------	-	---	---	---	-	S	N
ESMERALDA	37	41	10	118	04	40	035/35-15BA-1				----	87	------	--	-	-	A	OA	A	---	------	------	30	D	4	47	------	-	---	---	---	-	U	Z
ESMERALDA	37	41	10	118	04	40	035/35-15BA--				1959	206	206	16	P	-	A	OA	A	---	------	------	11	D	8	59	2,310	-	591	26	58	-	I	N
ESMERALDA	37	41	10	118	04	40	035/35-15BA--				1960	163	163	12	P	-	A	OA	A	---	------	------	21	D	6	60	2,000	-	109	24	56	-	I	N
ESMERALDA	37	41	20	118	05	10	035/35-9DDD--				1959	206	206	16	P	-	A	OA	A	---	------	4,864	9	D	8	59	3,200	-	90	---	64	-	I	N
NYE	37	41	30	116	48	40	035/46-10CA--				1963	99	------	--	-	-	A	OA	A	---	------	------	40	D	10	63	------	-	---	---	---	-	N	N
ESMERALDA	37	41	50	117	15	00	035/42-05D---				1965	440	------	8	-	-	A	OA	A	---	------	------	31	D	3	65	50	-	4	---	68	-	P	N
ESMERALDA	37	42	00	115	10	40	035/39-11A---				1965	1,020	200	12	-	-	A	OA	A	---	------	------	4	D	5	65	------	-	---	---	65	-	N	N
ESMERALDA	37	42	10	118	05	00	035/35-03CC-2				----	------	------	--	-	-	--	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	U
ESMERALDA	37	42	10	118	05	00	035/35-03CC-1				----	------	------	--	-	-	--	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	U
NYE	37	42	20	116	33	20	035/40-01DB--				----	------	------	--	-	-	--	--	--	---	------	------	---	-	------		------	-	---	---	---	-	-	-
ESMERALDA	37	42	20	118	05	10	035/35-04DA-6				----	22	------	--	-	-	--	--	--	---	------	------	20	A	4	47	------	-	---	---	---	-	N	N
ESMERALDA	37	42	20	118	05	10	035/35-04DA-5				----	70	------	--	-	-	--	--	--	---	------	------	40	-	------		------	-	---	---	---	-	U	U
ESMERALDA	37	42	20	118	05	10	035/35-04DA-2				----	140	------	--	-	-	--	--	--	---	------	------	35	D	4	47	------	-	---	---	---	-	-	-
ESMERALDA	37	42	20	118	05	10	035/35-04----				1953	100	100	10	P	-	A	OA	A	---	------	------	28	D	8	53	------	-	---	---	---	-	P	N
ESMERALDA	37	42	20	118	05	30	035/35-04DD-1				1955	90	------	--	-	-	--	--	--	---	------	------	58	A	4	47	------	-	---	---	---	-	N	O
ESMERALDA	37	42	20	118	05	30	035/35-04DD-3				1948	132	132	14	P	-	A	OA	A	---	------	------	46	A	10	57	250	-	---	---	---	-	I	N
ESMERALDA	37	42	20	118	05	30	035/35-04DD-4				----	70	------	--	-	-	--	--	--	---	------	------	40	-	------		------	-	---	---	---	-	U	N
NYE	37	42	30	116	44	00	035/47-05AD-1				1963	793	793	8	P	-	A	OA	A	---	------	5,609	447	-	---	63	122	-	100	---	72	-	P	N

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	ERLOR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	42	40	118	04	50	035/35-03B--2				----	720	-----	--	-	-	-	--	--	---	------	4,825	25	A	9-55	------	-	---	---	---	-	I	N
ESMERALDA	37	42	40	118	05	00	035/35-03BC-3				1949	1,002	1,002	8	P	-	A	OA	A	---	------	------	22	D	10-49	1,250	-	75	36	74	-	I	N
ESMERALDA	37	42	40	118	05	00	035/35-03BC-1				1959	373	258	6	-	-	A	OA	A	---	------	------	210	-	------	------	-	---	---	---	-	S	N
ESMERALDA	37	42	40	118	05	00	035/35-03BC-1				----	170	------	--	-	-	-	--	--	---	------	------	20	-	------	------	-	---	---	---	-	M	N
ESMERALDA	37	42	40	118	05	10	035/35-04AD-1				1937	92	------	--	-	-	-	--	--	---	------	------	48	A	10-59	------	-	---	---	---	-	U	O
ESMERALDA	37	42	40	118	05	30	035/35-04AC-3				1915	76	------	13	-	-	-	--	--	---	------	------	49	A	10-59	------	-	---	---	---	-	U	O
ESMERALDA	37	42	50	118	05	50	035/35-03B--2				----	------	------	--	-	-	-	--	--	---	------	------	29	A	9-62	------	-	---	---	---	-	U	O
ESMERALDA	37	42	50	118	05	10	035/35-04AA-2				1943	174	174	8	P	-	A	OA	A	---	------	------	49	A	10-59	------	-	---	---	---	-	U	O
NYE	37	45	00	116	35	30	025/48-34DB-1				----	------	------	8	-	-	A	OA	A	---	------	5,485	---	-	------	------	-	---	---	---	-	-	-
LINCOLN	37	49	15	115	48	40	035/55-05A--1				----	29	------	8	-	-	-	--	--	---	------	4,760	19	A	9-48	------	-	---	---	---	-	S	N
ESMERALDA	37	43	15	118	04	10	025/35-34D--1				----	------	------	--	-	-	-	--	--	---	------	------	5	A	------	------	-	---	---	---	-	U	O
ESMERALDA	37	43	20	117	31	30	025/40-34----				1949	100	92	8	P	-	A	OA	A	---	------	4,610	5	D	10-65	3,000	-	---	---	60	-	U	I
ESMERALDA	37	43	20	118	04	00	025/35-34DA-1				----	50	------	--	-	-	-	--	--	---	------	------	---	-	------	8	-	---	---	---	-	I	N
ESMERALDA	37	43	20	118	04	50	025/35-34CA-1				----	8	------	--	-	-	-	--	--	---	------	------	4	-	4-47	------	-	---	---	---	-	U	U
ESMERALDA	37	43	20	118	04	50	025/35-34CA-2				----	60	------	--	-	-	-	--	--	---	------	------	---	-	------	------	-	---	---	---	-	I	N
ESMERALDA	37	43	20	118	05	00	025/35-34CB-1				----	80	------	--	-	-	-	--	--	---	------	------	17	A	4-47	------	-	---	---	---	-	I	N
ESMERALDA	37	43	20	118	05	00	025/35-34C--3				----	------	------	--	-	-	-	--	--	---	------	------	4	-	4-47	------	-	---	---	---	-	U	O
ESMERALDA	37	43	30	118	05	10	025/35-33AC--				1940	112	------	--	X	-	A	OA	A	---	------	4,895	67	D	7-48	90	-	---	---	58	-	U	U
ESMERALDA	37	43	30	118	05	50	025/35-33B--1				----	98	------	--	-	-	-	--	--	---	------	4,920	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	30	118	05	50	025/35-33B---				1940	445	445	10	P	-	A	OA	A	---	------	4,920	42	D	5-48	500	-	---	---	58	-	I	N
LINCOLN	37	43	40	115	08	30	025/61-33DC--				1951	300	------	--	-	-	-	--	--	---	------	4,210	---	D	8-51	------	-	---	---	---	-	U	U
ESMERALDA	37	43	40	118	04	10	025/35-34A--1				----	50	------	12	-	-	A	OA	A	---	------	4,815	10	-	11-49	2	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	04	50	025/35-34B--1				1940	140	------	--	-	-	A	OA	A	---	------	4,840	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	04	50	025/35-34B--2				----	100	------	12	-	-	A	OA	A	---	------	4,840	19	-	11-49	------	-	---	---	---	-	U	O
ESMERALDA	37	43	40	118	05	20	025/35-33A--1				1947	120	------	12	-	-	A	OA	A	---	------	4,865	61	A	3-55	200	-	---	---	---	-	I	N
ESMERALDA	37	43	40	118	05	20	025/35-33A--2				1940	122	------	12	-	-	A	OA	A	---	------	4,865	45	A	11-49	110	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	05	20	025/35-33A--4				----	401	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	05	20	025/35-33A--5				----	130	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	05	20	025/35-33A--6				----	112	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	05	20	025/35-33A--7				1945	146	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	U	U
ESMERALDA	37	43	40	118	05	20	025/35-33A--8				----	446	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	U	O
ESMERALDA	37	43	40	118	05	20	025/35-33A-10				----	112	------	--	-	-	A	OA	A	---	------	4,865	---	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	43	40	118	05	30	025/35-33AB10				1948	401	380	12	P	-	A	OA	A	---	------	4,880	42	D	6-48	460	-	70	---	58	-	I	N
ESMERALDA	37	43	40	118	05	30	025/35-33AB--				1948	112	------	--	X	-	A	OA	A	---	------	4,880	36	D	7-48	100	-	---	---	58	-	U	U
ESMERALDA	37	43	40	118	05	30	025/35-33AB11				1948	125	125	12	P	-	A	OA	A	---	------	4,880	42	D	7-48	340	-	---	---	58	-	I	N
ESMERALDA	37	43	40	118	05	30	025/35-33AB--				1948	130	------	--	X	-	-	--	--	---	------	4,880	46	D	8-48	------	-	---	---	---	-	U	U
ESMERALDA	37	43	40	118	05	30	025/35-33AB12				1948	1,010	818	8	-	-	A	OA	A	---	------	4,880	50	A	3-52	600	-	10	---	60	-	I	N
ESMERALDA	37	43	40	118	05	40	025/35-33BA--				1948	96	------	--	X	-	A	OA	A	---	------	4,910	84	D	5-48	------	-	---	---	---	-	U	O
ESMERALDA	37	43	50	118	05	40	025/35-28CD--				1953	354	354	12	P	-	A	OA	A	---	------	------	36	D	6-53	900	-	94	---	52	-	I	N
ESMERALDA	37	44	00	118	05	20	025/35-28D--1				1940	122	------	--	-	-	A	OA	A	---	------	4,880	50	-	------	------	-	---	---	---	-	-	-
ESMERALDA	37	44	00	118	05	20	025/35-28DC--				1951	245	245	10	P	-	A	OA	A	---	------	------	60	D	2-51	500	-	50	---	---	-	I	N
ESMERALDA	37	43	00	118	05	20	025/35-28D--1				----	110	------	12	-	-	A	OA	A	---	------	4,840	60	A	9-54	------	-	---	---	---	-	I	N
ESMERALDA	37	44	20	118	05	10	025/35-28AD--				1950	306	306	14	P	-	A	OA	A	---	------	------	---	-	------	------	-	---	---	---	-	I	N
ESMERALDA	37	44	30	118	04	50	025/35-27B---				1950	238	238	12	P	-	A	OA	A	---	------	------	58	D	12-50	1,300	-	45	---	---	-	M	N
ESMERALDA	37	44	40	118	04	30	025/35-27BA--				1952	143	143	8	P	-	A	OA	A	---	------	------	32	D	4-52	------	-	---	---	55	-	M	N
ESMERALDA	37	44	50	118	03	30	025/35-23CD--				1952	90	90	8	P	-	A	OA	A	---	------	------	9	D	8-52	------	-	---	---	58	-	M	N
ESMERALDA	37	44	50	118	05	00	025/35-22CC--				1958	300	300	12	P	-	A	OA	A	---	------	------	52	D	10-58	1,000	-	17	---	62	-	I	N
ESMERALDA	37	45	10	117	37	50	021/35-22AD--				1965	55	55	6	P	-	A	OA	A	---	------	------	10	D	2-65	------	-	---	---	---	-	M	N
ESMERALDA	37	45	10	118	05	40	025/35-21AC--				1955	150	150	--	-	-	A	OA	A	---	------	------	72	D	---55	------	-	---	---	67	-	I	N
ESMERALDA	37	45	10	118	05	40	025/35-21AC--				1953	92	------	--	X	-	-	--	--	---	------	------	---	D	---53	------	-	---	---	---	-	U	U

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	45	10	118	05	40	025/35-21AC--				1953	100	100	8	P	-	A	OA	A	---	-----	-----	71	D	---	53	-----	-	---	---	66	-	H	W
LINCOLN	37	45	30	115	06	10	025/61-23D---1				----	102	-----	12	-	-	A	OA	A	---	-----	4,200	---	-	-----	-	-----	-	---	---	---	-	-	-
ESMERALDA	37	45	30	118	04	50	025/35-22BB--				1961	268	268	10	P	-	A	OA	A	---	-----	-----	50	D	11-61		950	-	90	24	64	-	I	W
ESMERALDA	37	45	40	117	37	50	025/39-15DD--				1965	50	50	6	P	-	A	OA	A	---	-----	-----	14	D	2-65		-----	-	---	---	---	-	N	W
ESMERALDA	37	45	45	119	02	10	025/35-13DC--				1951	305	305	8	P	-	A	OA	A	---	-----	4,755	4	D	6-51		-----	-	---	---	58	-	I	W
NYE	37	45	50	116	00	30	025/53--------				1959	465	465	6	P	-	A	OA	A	---	-----	-----	418	D	10-59		-----	-	---	---	---	-	S	W
ESMERALDA	37	45	50	117	41	10	025/39-18DA--				1964	700	700	10	P	-	A	OA	A	---	-----	-----	4	D	8-64		600	-	---	300	74	-	N	W
ESMERALDA	37	45	50	117	41	20	025/39-18DB--				1964	500	500	10	P	-	A	OA	A	---	-----	-----	4	D	6-64		800	-	---	100	74	-	N	W
ESMERALDA	37	45	50	118	04	50	025/35-15C--1				----	50	-----	6	-	-	A	OA	A	---	-----	4,859	47	A	9-55		-----	-	---	---	---	-	N	W
ESMERALDA	37	45	50	118	05	40	025/35-16DB-1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	-	-
ESMERALDA	37	46	20	117	37	30	025/39-14BB--				1965	125	125	6	P	-	A	OA	A	---	-----	-----	18	D	2-65		-----	-	---	---	---	-	N	W
NYE	37	47	00	116	45	00	025/47-07AB-1				1963	743	-----	8	-	-	A	OA	A	---	-----	5,510	351	-	2-63		90	-	67	---	77	-	U	U
NYE	37	47	10	116	45	10	025/47-06BC-1				1959	600	-----	--	-	-	A	OA	A	---	-----	5,520	---	-	2-63		-----	-	---	---	---	-	U	Z
NYE	37	47	10	116	45	30	025/47-06CD-1				1959	525	525	8	P	-	A	OA	A	---	-----	5,500	349	-	2-63		15	-	142	---	---	-	P	W
ESMERALDA	37	47	10	118	04	40	025/35-10BA--				1961	228	228	16	P	-	A	OA	A	---	-----	-----	32	D	11-61		630	-	60	---	---	-	I	W
LINCOLN	37	47	30	115	26	40	025/58-11A--1				----	180	-----	8	-	-	A	OA	A	---	-----	-----	110	A	5-63		-----	-	---	---	---	-	S	W
NYE	37	47	30	116	45	30	025/47-06CA-1				1959	590	580	8	P	-	A	OA	A	---	-----	5,500	377	-	2-63		6	-	67	---	---	-	U	U
ESMERALDA	37	47	35	118	03	10	025/35-02D--1				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	U
ESMERALDA	37	47	50	118	05	50	025/35-04BD--				1956	300	285	10	P	-	A	OA	A	---	-----	-----	67	D	5-56		400	-	16	---	57	-	I	W
LINCOLN	37	48	00	115	11	40	025/60-01D--1				----	499	-----	6	-	-	A	OA	A	---	-----	-----	---	A	5-63		-----	-	---	---	---	-	U	U
NYE	37	48	40	116	03	00	01N/53-31D---				1951	272	272	5	P	-	A	OA	A	---	-----	-----	205	D	11-51		12	-	---	---	50	-	S	W
NYE	37	48	50	116	07	20	01N/53-32CAA-				1957	292	292	8	P	-	A	OA	A	---	-----	-----	225	D	5-57		-----	-	---	---	---	-	N	W
NYE	37	48	50	116	38	10	015/48-29CC-1				1952	418	418	5	P	-	A	OA	A	---	-----	5,560	360	A	2-63		-----	-	---	---	56	-	U	U
ESMERALDA	37	49	30	118	05	40	015/35-28----				1960	366	366	16	P	-	A	OA	A	---	-----	4,930	48	D	7-60		2,700	-	72	36	53	-	I	W
ESMERALDA	37	49	40	118	05	20	015/35-28A--1				----	624	600	12	P	-	A	OA	A	---	-----	4,920	31	A	10-59		-----	-	---	---	---	-	S	O
NYE	37	50	00	116	43	20	015/47-21CA-1				1962	-----	-----	8	-	-	A	OA	A	---	-----	5,340	156	A	2-63		-----	-	---	---	---	-	U	U
NYE	37	50	20	116	12	40	----------				1959	370	370	5	P	-	A	OA	A	---	-----	-----	335	D	10-59		-----	-	---	---	---	-	S	W
ESMERALDA	37	50	30	117	53	40	015/37-29BD--				1958	87	57	8	P	-	A	OA	A	---	-----	-----	47	D	10-58		-----	-	---	---	---	-	S	W
NYE	37	50	40	116	42	30	015/47-19CC-1				1962	274	274	6	-	-	A	OA	A	---	-----	5,350	145	-	2-63		150	-	---	---	64	-	I	W
ESMERALDA	37	50	40	118	01	00	015/36-19A--3				----	258	-----	8	-	-	A	OA	A	---	-----	4,770	---	-	11-49		145	-	---	---	---	-	-	-
ESMERALDA	37	51	40	117	59	30	01N/36-08D--1				----	14	-----	--	-	D	A	OA	A	---	-----	4,760	12	A	3-50		-----	-	---	---	---	-	U	O
ESMERALDA	37	52	10	117	16	50	015/42-10AA--				1953	310	308	6	P	-	A	OA	A	---	-----	-----	210	D	5-50		300	-	---	---	---	-	N	W
LINCOLN	37	52	30	116	59	10	015/42-17BD--				1963	200	-----	--	X	-	-	--	--	---	-----	4,900	---	-	5-63		-----	-	---	---	---	-	U	U
ESMERALDA	37	53	00	117	15	00	015/42-01----				----	-----	-----	6	-	-	A	OA	A	---	-----	4,930	197	A	12-60		-----	-	---	---	---	-	U	O
ESMERALDA	37	53	00	117	40	20	015/39-05----				1958	320	320	6	P	-	A	OA	A	---	-----	-----	260	D	12-58		15	-	---	---	---	-	S	W
NYE	37	53	10	116	54	10	015/45-07----				1963	247	247	6	P	-	A	OA	A	---	-----	-----	205	D	12-63		-----	-	---	---	-	-	S	W
NYE	37	53	20	116	39	00	01N/49-36C---				1964	127	127	8	P	-	A	OA	A	---	-----	-----	52	F	6-64		-----	-	---	---	---	-	N	W
NYE	37	53	20	116	51	40	01N/46-31D--1				----	117	6	--	-	-	-	--	--	---	-----	-----	90	D	5-56		-----	-	---	---	---	-	S	W
NYE	37	53	20	116	52	00	01N/46-31CD--				1959	117	117	6	P	-	A	OA	A	---	-----	5,295	75	D	1-59		-----	-	---	---	---	-	S	W
NYE	37	53	20	116	52	00	01N/46-31CD-1				----	-----	-----	4	-	-	A	OA	A	---	-----	5,245	78	A	2-63		-----	-	---	---	---	-	U	U
ESMERALDA	37	53	20	117	56	50	015/36-07AB-3				----	-----	-----	--	-	-	-	--	--	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	O
LINCOLN	37	53	30	115	33	20	015/57-03A--1				----	620	-----	--	-	-	A	OA	A	---	-----	-----	570	-	-----		-----	-	---	---	---	-	S	W
ESMERALDA	37	53	40	117	15	50	014/42-33D---				----	160	-----	--	-	-	A	OA	A	---	-----	4,970	148	-	-----		40	-	9	---	---	-	R	W
ESMERALDA	37	54	10	117	42	00	015/39-05DD--				1958	520	-----	--	X	-	A	OA	A	---	-----	-----	165	F	11-58		2	-	---	---	---	-	U	U
NYE	37	54	20	116	46	30	01N/46-25CA-1				1959	250	250	8	P	-	A	OA	A	---	-----	5,360	108	A	6-59		200	-	12	48	---	-	N	W
NYE	37	54	20	116	46	40	01N/46-25C--1				----	-----	-----	8	-	-	A	OA	A	---	-----	5,360	107	A	6-67		-----	-	---	---	---	-	N	W
ESMERALDA	37	54	20	117	20	20	01N/41-26D---				----	-----	400	8	-	-	A	OA	-	---	-----	4,901	61	-	-----		-----	-	---	---	---	-	N	W
NYE	37	54	50	116	45	20	01N/47-30A--1				----	-----	-----	14	-	-	A	OA	-	---	-----	5,400	102	A	5-56		5	-	---	---	62	-	S	W
NYE	37	55	20	116	00	20	01N/53-27B--1				----	200	195	6	P	-	A	OA	A	---	-----	4,980	---	-	-----		-----	-	---	---	---	P	S	W
NYE	37	55	20	116	00	30	01N/53-27BB--				1948	200	150	6	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	S	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
ESMERALDA	37	55	50	117	44	00	01N/38-23----				1963	324	------	8	-	-	A	OA	A	---	------	------	190	D	4	63	------	-	---	---	74	-	S	W
NYE	37	57	00	116	50	00	01N/46-09C--1				----	184	------	6	P	-	A	OA	A	---	------	------	128	A	6	62	------	-	---	---	---	-	S	W
NYE	37	57	10	116	49	30	01N/46-09BD--				1959	184	184	6	-	-	A	OA	A	---	------	------	134	D	1	59	------	-	---	---	---	-	S	W
NYE	37	57	20	116	49	50	01N/46-09BD-1				----	156	------	--	-	-	A	OA	A	---	------	5,390	130	A	9	56	3	D	---	---	---	P	S	W
NYE	37	58	20	116	41	00	01N/47-02BA--				----	------	------	--	-	-	A	OA	A	---	------	5,475	---	-	------		------	-	---	---	---	P	S	W
LINCOLN	37	58	30	115	21	40	01N/59-04B--1				----	25	------	--	-	D	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	Z
NYE	37	58	30	116	22	40	02N/50-34C--1				----	------	------	6	-	-	A	OA	A	---	------	6,350	12	A	10	65	------	-	---	---	---	-	S	W
NYE	37	58	30	116	41	50	02N/47-34D--1				----	------	------	--	-	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	S	W
LINCOLN	37	59	10	114	59	50	02N/63-31B--1				----	600	------	8	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	U
NYE	38	00	30	116	56	30	02N/45-21C--1				----	325	------	8	-	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	S	W
ESMERALDA	38	00	30	117	46	20	02N/38-20DC-1				----	114	------	--	-	D	A	--	--	---	------	4,870	102	A	12	60	------	-	---	---	---	-	U	D
NYE	38	01	10	115	59	40	02N/53-22DA--				1962	180	180	6	P	-	-	--	--	---	------	------	120	F	9	62	------	-	---	---	---	-	S	W
NYE	38	01	10	115	59	40	02N/53-22DA--				1962	180	180	6	P	-	A	OA	A	---	------	------	100	D	9	62	------	-	---	---	---	-	S	W
LINCOLN	38	01	30	115	20	30	02N/59-22B--1				----	25	------	--	-	D	-	--	--	---	------	5,050	---	-	------		------	-	---	---	---	-	U	Z
NYE	38	01	30	116	48	10	02N/46-15D--1				----	325	------	8	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	S	W
NYE	38	01	40	117	11	40	02N/43-18----				1949	65	------	--	-	-	-	--	--	---	------	6,200	---	D	7	49	------	-	---	---	---	-	U	U
NYE	38	01	40	117	11	40	02N/43-18----				1949	225	------	--	-	-	-	--	--	---	------	6,200	---	D	7	49	------	-	---	---	---	-	U	U
NYE	38	02	30	117	13	50	03N/42-11----				1949	330	6	15	-	-	T	--	I	---	------	6,130	132	D	7	49	------	-	---	---	---	-	N	W
NYE	38	02	30	117	13	50	03N/42-11----				1949	35	20	8	-	-	A	OA	A	---	------	6,130	13	D	7	49	------	-	---	---	---	-	N	W
NYE	38	02	40	117	04	20	02N/44-08B--1				----	264	------	--	-	-	-	--	--	---	------	------	---	-	------		------	-	---	---	---	-	U	U
ESMERALDA	38	02	50	117	52	00	02N/37-21CD--				1963	292	292	8	P	-	A	OA	A	---	------	------	110	D	11	63	20	-	95	---	64	-	N	W
NYE	38	03	10	116	02	50	02N/53-07AD--				----	110	------	48	-	D	A	OA	A	---	------	4,879	79	A	2	63	6	D	---	---	---	P	S	W
NYE	38	03	20	116	01	30	02N/53-07AD-1				----	------	------	--	-	-	A	OA	A	---	------	4,879	79	A	2	63	------	-	---	---	---	-	S	W
NYE	38	04	00	117	00	10	03N/44-35D--1				----	------	------	10	-	-	A	OA	A	---	------	------	383	A	12	60	------	-	---	---	---	-	S	W
ESMERALDA	38	04	10	117	5[illegible]	40	02N/37-17BD--				1961	246	246	6	P	-	A	--	--	---	------	------	60	D	---	61	------	-	---	---	56	-	N	W
NYE	38	04	30	116	37	40	03N/48-32BA--				1952	150	150	6	P	-	A	--	--	---	------	------	120	D	5	52	------	-	---	---	52	-	S	W
NYE	38	04	30	116	37	50	03N/48-32B--1				----	150	------	--	-	-	A	--	--	---	------	------	110	A	6	62	------	-	---	---	---	-	S	W
LINCOLN	38	04	40	114	59	30	03N/62-35B--1				1958	260	357	6	P	-	A	--	--	---	------	------	252	A	5	63	------	-	---	---	---	-	S	W
ESMERALDA	38	05	10	117	20	30	03N/41-26---2				1963	312	150	8	-	-	T	--	--	---	------	------	9	-	10	63	------	-	---	---	---	-	P	W
NYE	38	05	10	117	20	30	03N/41-26---1				1963	179	179	8	P	-	T	--	I	---	------	------	20	D	10	63	------	-	---	---	---	-	S	W
NYE	38	06	00	116	19	00	03N/51-19C--1				1948	320	315	6	P	-	A	--	--	---	------	5,450	280	-	---	64	------	-	---	---	---	-	S	W
NYE	38	06	30	117	03	00	03N/44-16[illegible]--1				1947	540	540	5	P	-	A	--	--	---	------	------	480	D	5	47	------	-	---	---	72	-	S	W
ESMERALDA	38	06	30	117	22	30	03N/41-28[illegible]				1949	310	310	6	P	-	A	--	--	---	------	------	240	-	11	49	10	-	---	---	50	-	S	W
NYE	38	06	40	115	34	50	03N/57-16C--1				1960	92	90	16	P	-	A	--	--	---	------	------	33	A	5	63	------	-	---	---	---	-	I	W
NYE	38	07	2[illegible]	115	02	50	03N/62-08C--1				----	------	------	8	-	-	A	--	--	---	------	------	216	A	5	63	------	-	---	---	---	-	S	W
NYE	38	07	20	115	27	10	03N/58-15B--1				1960	260	260	6	P	-	A	OA	A	---	------	------	235	D	1	60	------	-	---	---	---	-	S	W
NYE	38	07	40	116	48	50	03N/46-10C--1				----	------	------	8	-	-	A	OA	A	---	------	------	29	A	6	62	------	-	---	---	---	-	S	W
ESMERALDA	38	07	40	117	21	50	03N/41-10C---				----	210	------	--	-	-	A	--	--	---	------	5,015	202	-	8	13	------	-	---	---	---	-	U	U
NYE	38	08	30	117	16	00	03N/42-04---2				1949	30	30	8	P	-	A	OA	A	---	------	------	15	D	8	49	25	-	---	---	---	-	-	-
NYE	38	08	30	117	16	00	03N/42-04---1				1949	330	[illegible]	15	X	-	T	--	I	---	------	------	140	D	8	49	2	-	---	---	---	-	-	-
ESMERALDA	38	08	30	117	27	20	03N/40-07C--1				----	61	------	--	-	D	A	--	--	---	------	4,815	40	A	12	60	------	-	---	---	---	-	U	D
NYE	38	09	00	117	15	40	03N/42-04AA-3				1949	30	30	8	P	-	A	OA	A	---	------	6,080	---	-	------		------	-	---	---	---	-	-	-
NYE	38	09	10	115	56	00	03N/54-05CB--				1948	325	325	4	P	-	A	OA	A	---	------	------	265	D	11	48	------	-	---	---	---	-	S	W
NYE	38	09	20	116	31	00	04N/49-32D--1				1952	380	380	6	P	-	A	OA	A	---	------	------	325	D	5	52	------	-	---	52	---	-	S	W
NYE	38	09	30	115	04	40	04N/61-36C--1				----	------	------	--	-	-	A	OA	A	---	------	------	90	-	------		------	-	---	---	---	-	S	W
NYE	38	09	30	117	17	10	03N/42-32----				1963	179	179	8	P	-	T	--	I	---	------	5,550	20	D	10	63	------	-	---	---	---	-	P	W
NYE	38	10	10	115	24	20	04N/58-36A--1				----	------	------	10	-	-	A	OA	A	---	------	------	24	D	5	63	------	-	---	---	---	-	S	W
NYE	38	10	20	116	15	20	04N/51-27D---				1951	137	137	5	P	-	A	OA	A	---	------	------	95	D	9	51	20	-	---	65	---	-	S	W
NYE	38	10	20	116	15	30	04N/51-29C---				----	------	------	--	-	-	A	OA	A	---	------	5,280	---	-	------		------	-	---	---	---	-	-	-
NYE	38	11	10	115	06	00	04N/61-27A--1				----	------	------	--	-	-	A	OA	A	---	------	------	---	-	------		------	-	---	---	---	-	S	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	38	11	10	115	25	30	04N/58-23D--1				----	-----	-----	--	-	-	A	OA	A	---	-----	-----	15	A	5	63	-----	-	---	---	---	-	I	W
NYE	38	11	20	115	49	20	04N/55-19D---				1951	255	255	6	P	-	A	OA	A	---	-----	-----	215	D	6	51	-----	-	---	---	70	-	S	W
NYE	38	11	20	117	16	00	03N/42-21----				1963	312	150	8	-	-	T	--	I	---	-----	5,880	9	D	11	63	-----	-	---	---	---	-	P	W
NYE	38	11	30	117	04	30	04N/44-19AA-1				----	55	-----	--	-	-	A	OA	A	---	-----	-----	8	-	--	--	-----	-	---	---	---	-	-	-
NYE	38	11	30	117	04	30	04N/44-19AA-2				----	45	-----	--	-	D	A	OA	A	---	-----	-----	---	-	-----		150	-	---	---	---	-	U	Z
NYE	38	11	50	117	04	50	04N/44-18DA-1				----	60	-----	--	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	U
NYE	38	12	10	115	07	40	04N/61-16D--1				----	-----	-----	8	-	-	A	OA	A	---	-----	-----	84	-	5	63	-----	-	---	---	---	-	S	W
NYE	38	12	10	116	37	40	04N/48-17----				----	-----	-----	--	-	-	-	--	--	---	-----	5,720	---	-	-----		-----	-	---	---	---	-	-	-
NYE	38	12	10	117	04	30	04N/44-18AD-1				----	46	-----	12	-	-	A	OA	A	---	-----	5,700	---	-	-----		-----	-	---	---	---	-	U	D
NYE	38	12	10	117	04	30	04N/44-18AD-2				----	47	-----	12	-	-	A	OA	A	---	-----	-----	11	A	5	48	-----	-	---	---	---	-	U	U
NYE	38	12	10	117	04	30	04N/44-18AD-3				----	47	-----	12	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	U	U
NYE	38	12	30	117	04	20	04N/44-08CC-1				----	38	-----	8	-	-	A	OA	A	---	-----	-----	8	A	5	48	-----	-	---	---	---	-	P	W
NYE	38	12	30	117	04	20	04N/44-08CC-2				----	38	-----	8	-	-	A	OA	A	---	-----	-----	---	-	-----		125	-	---	---	---	-	P	W
NYE	38	12	40	115	55	40	04N/54-17CB--				1948	150	140	--	P	-	A	OA	A	---	-----	4,950	130	D	8	48	-----	-	---	---	---	-	S	W
NYE	38	13	00	116	11	50	04N/51-13D--1				1959	300	300	8	P	-	A	OA	A	---	-----	5,120	7	D	10	59	-----	-	---	---	---	-	-	-
NYE	38	13	10	117	04	20	04N/44-08BA-1				1943	83	83	14	P	-	A	OA	A	---	-----	-----	8	A	5	48	150	-	---	---	54	-	P	W
NYE	38	13	20	115	22	50	04N/59-08B--1				----	-----	-----	--	-	D	A	OA	A	---	-----	-----	12	A	5	63	-----	-	---	---	---	-	I	W
NYE	38	13	20	117	03	50	04N/44-08AB-3				1913	65	65	14	P	-	A	OA	A	---	-----	-----	6	-	-----		200	-	---	---	---	-	P	W
NYE	38	13	20	117	03	50	04N/44-08AB-2				1943	53	53	14	P	-	A	OA	A	---	-----	-----	9	A	6	62	200	-	---	---	---	-	P	W
NYE	38	13	20	117	03	50	04N/44-08AB-1				1943	63	70	12	P	-	A	OA	A	---	-----	-----	12	F	6	62	150	-	---	---	---	-	P	W
NYE	38	13	40	115	23	10	04N/59-06D--1				----	200	-----	12	-	-	A	OA	A	---	-----	-----	9	A	5	63	-----	-	---	---	---	-	I	W
NYE	38	13	40	115	23	10	04N/59-06D--2				----	80	-----	12	-	-	A	OA	A	---	-----	-----	10	D	5	63	-----	-	---	---	---	-	I	W
NYE	38	13	40	115	23	10	04N/59-06D--3				----	80	-----	12	-	-	A	OA	A	---	-----	-----	---	-	-----		-----	-	---	---	---	-	-	-
NYE	38	13	50	116	12	50	04N/51-03DD--				1959	300	300	8	-	-	A	OA	A	---	-----	5,150	3	D	10	59	-----	-	---	---	---	-	I	W
NYE	38	14	20	117	04	20	05N/44-32C--1				----	18	-----	--	-	D	A	OA	A	---	-----	-----	12	A	6	62	-----	-	---	---	---	-	U	D
NYE	38	14	40	115	46	39	05N/55-34C---				1964	220	220	16	P	-	A	OA	A	---	-----	-----	65	D	2	64	-----	-	---	---	---	-	I	W
NYE	38	14	50	115	10	20	05N/61-31CB--				1961	100	100	10	P	-	A	OA	A	---	-----	-----	20	D	6	61	-----	-	---	---	---	-	S	W
NYE	38	14	50	115	21	50	05N/59-32D--1				----	-----	-----	--	-	D	A	OA	A	---	-----	-----	58	A	5	63	-----	-	---	---	---	-	S	W
NYE	38	14	50	115	43	50	05N/55-36DA--				1951	105	105	8	P	-	A	OA	A	---	-----	-----	50	D	6	51	100	-	---	---	50	-	U	U
NYE	38	15	00	115	23	20	05N/59-31---2				1963	85	44	12	-	-	A	OA	A	---	-----	-----	11	D	5	63	100	-	---	---	---	-	I	W
NYE	38	15	00	115	23	20	05N/59-31---3				1963	85	44	12	-	-	A	OA	A	---	-----	-----	12	D	5	63	60	-	---	---	---	-	I	W
NYE	38	15	00	115	55	40	05N/54-32C---				1948	110	107	10	P	-	A	OA	A	---	-----	-----	80	D	8	48	-----	-	---	---	---	-	-	-
NYE	38	15	00	117	04	20	05N/44-32BB-1				----	18	-----	--	-	D	A	OA	A	---	-----	5,600	12	A	12	80	-----	-	---	---	---	-	-	-
NYE	38	15	20	115	46	30	05N/55-34AB--				1951	75	75	6	P	-	A	OA	A	---	-----	-----	27	D	6	51	50	-	---	---	50	-	S	W
NYE	38	15	20	115	48	00	05N/55-28CC--				1964	212	212	16	P	-	A	OA	A	---	-----	-----	42	D	2	64	-----	-	---	---	---	-	I	W
NYE	38	15	40	115	47	20	05N/55-28DB--				1964	219	219	16	P	-	A	OA	A	---	-----	-----	38	D	2	64	-----	-	---	---	---	-	I	W
NYE	38	16	50	116	16	50	05N/51-19B--1				----	-----	-----	--	-	-	A	OA	A	---	-----	5,220	49	A	10	65	-----	-	---	---	---	-	S	W
NYE	38	17	20	115	50	50	05N/54-24AB--				1951	100	100	6	P	-	A	OA	A	---	-----	-----	52	D	8	51	-----	-	---	---	60	-	S	W
NYE	38	18	00	117	01	30	05N/44-16[illegible]--1				----	80	-----	6	-	-	A	OA	A	---	-----	-----	80	F	-----		-----	-	---	---	---	-	S	W
NYE	38	18	10	116	12	20	05N/51-11C--1				----	-----	-----	6	-	-	A	OA	A	---	-----	5,250	29	A	10	65	-----	-	---	---	---	-	S	W
NYE	38	18	10	116	13	00	05N/51-10D---				1950	60	60	6	P	-	A	OA	A	---	-----	5,400	20	D	10	50	-----	-	---	---	---	-	S	W
NYE	38	18	20	115	22	20	05N/59-08----				----	200	112	12	-	-	A	OA	A	---	-----	-----	18	D	6	60	100	-	---	---	---	-	-	-
NYE	38	18	30	116	19	30	05N/50-10A---				1948	205	205	6	P	-	A	OA	A	---	-----	5,500	170	D	7	48	-----	-	---	---	---	-	S	W
NYE	38	18	30	117	05	20	05N/44-07B--1				----	-----	-----	--	-	D	A	OA	A	---	-----	-----	71	A	6	62	-----	-	---	---	---	-	S	W
NYE	38	19	00	117	24	00	05N/41-05C---				1964	180	180	10	P	-	A	OA	A	---	-----	4,995	125	D	12	64	20	-	---	---	54	-	H	W
NYE	38	19	40	117	24	30	05N/41-06A---				----	135	-----	--	-	D	A	OA	A	---	-----	5,005	124	D	9	13	27	-	---	---	---	-	U	D
NYE	38	20	00	117	02	50	06N/44-35----				1964	100	110	6	P	-	A	OA	A	---	-----	-----	40	D	1	64	-----	-	---	---	---	-	S	W
NYE	38	20	10	115	21	30	06N/59-32DA--				1949	81	81	8	P	-	A	OA	A	---	-----	-----	38	D	4	49	-----	-	---	---	---	-	H	W
NYE	38	20	30	116	20	30	06N/50-35A--1				1948	205	205	6	P	-	A	OA	A	---	-----	5,320	170	D	4	48	-----	-	---	---	---	-	S	W
NYE	38	21	20	117	08	10	06N/43-22DC--				1950	320	320	8	P	-	T	--	I	---	-----	-----	227	D	2	50	50	-	---	8	46	-	S	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER (TOWNSHIP, RANGE, SECTION, TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER: SYSTEM	MAJOR AQUIFER: FM. OR GP.	MAJOR AQUIFER: LITHOLOGY	MAJOR AQUIFER: THICKNESS OF MAJOR AQUIFER (FEET)	MAJOR AQUIFER: DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL: DEPTH + OR - LSD (FEET)	WATER LEVEL: ACCURACY	WATER LEVEL: DATE MEAS. (MONTH-YEAR)	YIELD: RATE (GPM)	YIELD: HOW DETERMINED	YIELD: DRAWDOWN (FEET)	YIELD: PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
NYE	38	21	20	117	08	10	06N/43-22DC--	1949	30	30	8	P	-	-	--	--	--	--	--	--	-	--	--	-	--	--	--	-	U	U
NYE	38	22	10	116	13	10	06N/51-22BA--	1960	238	238	8	P	-	A	OA	A	--	--	--	44	D	8-60	--	-	--	--	--	-	N	W
NYE	38	22	20	117	00	10	06N/44-14D--1	1948	260	260	--	P	-	A	OA	A	--	--	--	192	D	11-48	50	-	0	--	50	-	S	W
NYE	38	22	30	116	22	20	06N/50-17C---	1948	216	90	6	-	-	A	OA	A	--	--	6,200	90	D	7-48	--	-	--	--	--	-	S	W
NYE	38	22	40	116	14	40	06N/51-16C---	1948	220	220	6	P	-	A	OA	A	--	--	5,290	185	D	7-48	--	-	--	--	--	-	S	W
NYE	38	22	40	117	22	40	06N/41-16----	1950	230	230	6	P	-	A	OA	A	--	--	5,115	150	D	9-50	30	-	--	--	54	-	S	W
NYE	38	22	50	117	24	50	06N/41-18CA--	1963	400	385	12	P	-	A	OA	A	--	--	--	92	D	11-63	--	-	--	--	--	-	I	W
NYE	38	22	50	117	25	10	06N/41-18CB--	1962	191	191	16	P	-	A	OA	A	--	--	--	78	D	12-62	--	-	--	--	--	-	I	W
NYE	38	22	50	117	25	20	06N/40-13DA--	1961	200	186	16	P	-	A	OA	A	--	--	--	81	D	10-61	--	-	--	--	--	-	I	W
NYE	38	22	50	117	25	20	06N/40-13DA--	1963	350	335	12	P	-	A	OA	A	--	--	--	87	D	10-63	--	-	--	--	--	-	I	W
NYE	38	23	00	116	13	00	06N/51-15[illegible]--1	--	--	--	10	-	-	A	OA	A	--	--	5,360	41	A	10-65	--	-	--	--	--	-	H	W
NYE	38	23	20	117	25	20	06N/40-13AA	1962	387	344	16	P	-	A	OA	A	--	--	--	80	D	3-62	--	-	--	--	--	-	I	W
NYE	38	23	30	117	25	00	06N/41-07CA--	1964	244	244	16	P	-	A	OA	A	--	--	5,100	87	D	2-64	--	-	--	--	--	-	I	W
NYE	38	23	30	117	25	30	06N/40-12DA--	1961	282	272	16	P	-	A	OA	A	--	--	5,090	91	D	12-61	1,150	-	--	--	--	-	I	W
NYE	38	23	40	117	26	20	06N/40-12CB--	1962	415	382	16	P	-	A	OA	A	--	--	--	97	F	2-62	--	-	--	--	--	-	I	W
NYE	38	23	50	116	19	00	06N/50-11B--1	--	--	--	6	-	-	A	OA	A	--	--	5,540	183	A	10-65	--	-	--	--	--	-	S	W
NYE	38	24	00	117	25	00	06N/41-07BA--	1962	200	200	16	P	-	A	OA	A	--	--	--	76	D	11-62	--	-	--	--	--	-	I	W
NYE	38	24	00	117	25	00	06N/41-07BA--	1963	350	338	12	P	-	A	OA	A	--	--	--	92	D	12-63	--	-	--	--	--	-	I	W
NYE	38	25	00	116	59	40	07N/44-36C--1	1948	240	240	6	P	-	A	OA	A	--	--	--	182	D	10-48	--	-	--	--	50	-	S	W
NYE	38	25	10	117	27	30	07N/40-35CC--	1958	1,420	130	7	-	-	A	OA	A	--	--	--	87	D	1-58	100	-	--	--	58	-	I	W
NYE	38	25	20	117	27	00	07N/40-35----	1958	420	--	--	-	-	A	OA	A	--	--	5,100	90	D	3-58	350	-	25	4	--	-	-	-
NYE	38	25	40	117	1[illegible]	20	07N/42-------	1950	400	110	7	-	-	T	--	I	--	--	--	285	D	11-50	--	-	--	--	55	-	S	W
NYE	38	26	00	117	03	30	07N/44-29D---	1959	203	201	10	P	-	A	OA	A	--	--	--	92	D	10-59	--	-	--	--	--	-	I	W
NYE	38	26	20	115	47	50	07N/55-28C---	1955	46	40	6	P	-	A	OA	A	--	--	--	+ --	-	8-55	20	-	--	--	--	-	N	W
NYE	38	27	40	117	18	20	07N/42-18---1	1949	172	172	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	15	-	--	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---2	1949	40	40	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	125	-	10	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---3	1949	64	64	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	112	-	10	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---4	1949	35	35	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	15	-	--	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---5	1949	40	40	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	125	-	10	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---6	1949	40	40	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	130	-	10	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18---7	1949	84	84	14	P	-	A	OA	A	--	--	--	12	D	5-49	30	-	--	--	50	-	S	W
NYE	38	27	40	117	18	20	07N/42-18---8	1949	36	36	14	P	-	A	OA	A	--	--	--	+ --	-	5-49	20	-	10	--	50	-	S	W
NYE	38	27	40	117	18	20	07N/42-18---9	1949	48	48	14	P	-	A	OA	A	--	--	--	--	-	--	55	-	10	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18--10	1949	100	100	14	P	-	A	OA	A	--	--	--	+ --	-	6-49	45	-	--	--	50	-	I	W
NYE	38	27	40	117	18	20	07N/42-18--11	1949	30	30	14	P	-	A	OA	A	--	--	--	17	D	6-49	150	-	--	--	50	-	N	W
NYE	38	27	40	117	18	20	07N/42-18----	1949	40	40	14	P	-	A	OA	A	--	--	--	+ --	-	9-49	15	-	--	--	--	-	I	W
NYE	38	27	40	117	18	20	07N/42-18----	1949	70	70	14	P	-	A	OA	A	--	--	--	+ --	-	9-49	60	-	--	--	--	-	[illegible]	W
NYE	38	27	40	117	18	20	07N/42-18----	1949	60	60	14	P	-	A	OA	A	--	--	--	+ --	-	9-49	15	-	--	--	--	-	I	W
NYE	38	27	50	117	15	10	07N/42-15----	1949	240	240	8	P	-	A	OA	A	--	--	--	180	D	3-49	50	-	--	--	50	-	S	W
NYE	38	29	00	116	57	00	07N/45-05D--1	--	750	--	--	-	-	A	OA	A	--	--	--	200	D	6-62	--	-	--	--	--	-	S	W
NYE	38	29	30	115	38	10	07N/56-02DA--	1954	285	260	6	P	-	A	OA	A	--	--	4,708	180	-	8-54	9	-	--	1	--	-	-	-
NYE	38	30	00	115	33	50	07N/57-04A---	1961	60	60	6	P	-	A	OA	A	--	--	--	0	D	8-61	--	-	--	--	--	-	N	W
NYE	38	30	00	115	35	00	07N/57-05A---	1961	85	85	6	P	-	A	OA	A	--	--	--	10	D	11-61	--	-	--	--	--	-	N	W
NYE	38	30	20	116	13	20	08N/5[illegible]-34CA--	1948	155	155	5	P	-	A	OA	A	--	--	5,500	110	D	11-48	--	-	--	--	71	-	S	W
NYE	38	30	20	116	20	30	08N/50-[illegible]3D---	1948	180	180	6	-	-	A	OA	A	--	--	--	150	D	12-48	--	-	--	--	--	-	H	W
NYE	38	31	20	115	32	50	08N/57-27----	1951	220	175	6	-	-	A	OA	A	--	--	4,740	12	D	7-51	--	-	--	--	68	-	H	W
NYE	38	31	40	117	04	10	08N/44-20C---	--	60	--	--	-	D	A	OA	A	--	--	7,205	--	-	--	35	-	--	--	--	-	P	W
NYE	38	31	40	117	04	10	08N/44-20C---	1913	125	--	--	-	-	Y	--	F	--	--	7,210	--	-	--	--	-	--	--	--	-	P	W
NYE	38	31	50	115	32	40	08N/57-27AA--	1954	75	66	6	-	-	A	OA	A	--	--	4,742	12	D	6-54	35	-	--	3	--	-	N	W
NYE	38	32	00	115	33	20	08N/57-22CD-1	1955	60	40	6	-	-	A	OA	A	--	--	4,740	1	D	12-55	20	-	--	--	--	-	N	W

Table 2.--Records of wells in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
NYE	38	32	00	117	03	50	08N/44-20C---				----	50	----	--	-	D	A	QA	A	---	----	7,120	---	-	----		20	-	---	---	---	-	P	W
NYE	38	32	10	117	03	50	08N/44-20B---				----	50	----	--	-	D	A	QA	A	---	----	7,130	---	-	----		----	-	---	---	---	-	-	-
NYE	38	32	20	115	33	10	08N/57-22----				1955	60	40	6	-	-	A	QA	A	---	----	4,740	1	D	12-55		----	-	---	---	---	-	N	-
NYE	38	32	20	116	55	40	08N/45-17D--1				1949	260	260	14	P	-	A	QA	A	---	----	----	215	A	6-62		100	-	---	---	52	-	S	W
NYE	38	32	20	117	06	50	08N/43-23A---				----	----	----	--	-	-	A	QA	A	---	----	6,580	26	-	----		----	-	---	---	---	-	C	C
NYE	38	32	20	117	06	50	08N/43-23A---				----	----	----	--	-	-	A	QA	A	---	----	6,580	35	-	----		----	-	---	---	---	-	C	C
NYE	38	32	20	117	09	10	08N/43-21A---				----	90	----	--	-	D	A	QA	A	---	----	6,350	85	-	9-13		----	-	---	---	---	-	N	C
NYE	38	32	40	117	08	00	08N/43-15D---				----	----	----	--	-	-	Y	--	F	---	----	6,475	40	-	----		----	-	---	---	---	-	N	C
NYE	38	33	00	117	15	50	08N/42-16----				1940	126	116	18	P	-	A	QA	A	---	----	----	44	D	3-40		450	-	70	---	---	-	N	W
NYE	38	33	00	117	15	50	08N/42-16----				1940	100	100	6	P	-	A	QA	A	---	----	----	38	F	1-40		----	-	---	---	---	-	N	W
NYE	38	33	00	117	15	50	08N/42-16----				1940	86	86	6	P	-	A	QA	A	---	----	----	46	F	1-40		----	-	---	---	---	-	N	W
NYE	38	33	00	117	18	20	08N/42-18----				1949	55	55	6	P	-	A	QA	A	---	----	6,400	35	F	4-49		----	-	---	---	55	-	S	W
NYE	38	33	20	115	31	50	08N/57-14AC--				1951	185	185	14	P	-	A	QA	A	---	----	4,790	+ ---	-	8-51		600	-	---	---	71	-	I	W
NYE	38	33	20	115	31	50	08N/57-14AC--				1948	120	118	5	P	-	A	QA	A	---	----	4,790	+ ---	-	8-46		60	-	---	---	---	-	I	W
NYE	38	34	10	117	03	20	08N/44-08AA--				1960	250	249	14	P	-	A	QA	A	---	----	----	38	F	7-60		750	-	4	---	---	-	I	W
NYE	38	34	10	117	04	20	08N/44-08BB--				1960	600	60	10	P	D	A	QA	A	---	----	----	---	-	----		----	-	---	---	---	-	C	C
NYE	38	34	50	115	38	20	08N/56-02D--1				----	1,204	1,204	10	P	-	A	QA	A	---	----	4,750	+ ---	-	6-54		200	-	---	---	68	-	I	W
NYE	38	35	00	115	38	10	08N/56-02AD--				----	1,204	----	--	-	-	A	QA	A	---	----	4,750	+ ---	-	----		20	-	---	---	---	-	-	-

Table 3.--Records of wells in the Las Vegas area, Clark County, Nevada
(T. 19 S. through T. 24 S., east half of R. 57 E. through R. 64 E.)

Latitude and longitude:	Latitudes are all north and longitudes are all west. They are recorded at the southeast corner of the 10-second rectangle in which the well is located.
Local well number:	Based on the Mount Diablo base line and meridian network of surveys established by the General Land Office. Townships are all south, and ranges are all east. Because the computer has no lower-case letters, upper-case letters are used to indicate fractions of sections in this report.
Depth of well:	Some wells have been deepened. Where the original well record and the deepened well record were found and matched, only one well was recorded; otherwise, two wells may have been recorded.
Length of casing:	The total depth of all casing is recorded, including perforated intervals.
Diameter:	The diameter of the smallest casing in the hole is recorded. Well-driller reports specify reporting of inside diameter for casing 12 inches or less in diameter and outside diameter for casing greater than 12 inches in diameter.
Well finish:	Steel casing is used predominantly in this area.
Major aquifers:	Many major aquifers were reported by the drillers who noticed them during cable-tool drilling operations. However, many of these major aquifers occur near the bottom of the wells where the artesian pressure is greatest. In many wells, the drillers stop drilling once a large yield of water is detected. Some drillers may use greatest artesian pressure to indicate the major aquifer, whereas many other equally or more permeable beds may occur in the same well.
Altitude of land surface datum:	Generally recorded from the 1:24,000 scale topographic maps to an accuracy of 5 feet. Surveyed altitudes are accurate to less than 1 foot.
Water level:	In some wells, water levels might represent first water level measured during drilling, artesian water level, artesian water level with some head loss due to flow into overlying beds, composite water level from multiple aquifers, or a slowly rising water level in a well of low transmissivity. In general, the deeper wells show higher artesian water levels than shallower wells because the deeper aquifers are under greater artesian pressure than the shallower artesian aquifers. The date of the water level from most of the drillers' well records is the well-completion date, assuming that the driller then measured the water level.
Drawdown:	Reported drawdowns may not be too reliable. For example, drawdowns from drillers' well records may be depth to the drawdown water level below land surface and not the true drawdown from static water level. Some zero drawdowns may represent bailing from the depth of the static water level.
Owner, water use, and well use:	If more than one owner or use were reported, then only the most prominent owner or abundant use was reported.

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	35	48	50	115	11	40	24S/61-31----				1961	7	------	--	-	C	-	--	--	---	------	2,995	---	-	------	------	-	---	---	---	P	-	-
CLARK	35	50	00	114	57	30	24S/63-29A--1				1964	478	------	12	-	-	A	--	I	3	475	1,715	275	G	2-64	920	-	95	14	83	-	-	T
CLARK	35	50	00	114	58	00	24S/63-29B--1				1964	1,507	------	--	-	-	A	OA	A	---	------	1,720	---	-	------	------	-	---	---	---	-	-	-
CLARK	35	50	00	115	10	00	24S/61-28BB--				----	1,492	------	--	-	H	A	--	I	---	------	3,025	950	D	2-53	------	-	---	---	---	P	-	-
CLARK	35	50	10	114	57	40	24S/63-29AB--				1964	475	475	12	F	H	A	OA	G	46	427	1,715	275	D	3-64	940	-	---	48	83	P	U	T
CLARK	35	50	20	114	54	50	24S/63-23C---				1948	880	------	--	-	C	A	OA	G	5	325	1,925	300	D	8-48	------	-	---	---	---	P	U	Z
CLARK	35	50	20	115	10	10	24S/61-20DD--				1954	642	642	6	P	C	A	OA	S	21	617	3,030	600	D	7-54	------	-	---	---	---	P	S	W
CLARK	35	50	50	114	58	00	24S/63-20B--1				----	------	------	16	-	-	-	--	--	---	------	1,710	---	-	------	------	-	---	---	---	-	-	-
CLARK	35	51	10	114	58	30	24S/63-18D--1				1964	600	------	16	-	-	-	--	--	---	------	1,745	---	-	------	------	-	---	---	---	-	-	T
CLARK	35	51	40	114	58	20	24S/63-18A--1				----	735	------	--	-	-	-	--	--	---	------	1,755	320	G	------	------	-	---	---	---	-	-	-
CLARK	35	52	50	114	54	10	24S/63-02DD--				1952	1,142	------	--	-	H	A	OA	R	23	173	1,765	---	-	------	------	-	---	---	---	N	C	W
CLARK	35	53	00	114	54	20	24S/63-02D--1				1952	1,142	------	--	-	-	A	OA	R	23	173	1,750	---	-	------	------	-	---	---	---	-	U	U
CLARK	35	55	40	114	55	00	23S/63-23C--1				1948	880	------	8	-	-	A	OA	A	---	------	1,775	300	G	10-58	------	-	---	---	---	-	U	U
CLARK	35	56	50	115	10	50	23S/61-17----				1953	270	40	8	X	C	A	OA	G	30	235	2,570	215	D	4-53	------	-	---	---	---	P	H	W
CLARK	35	57	00	115	09	10	23S/61-16AAD-				1957	400	400	6	P	C	A	OA	4S	8	312	2,490	280	D	1-57	15	3	17	0	---	P	H	W
CLARK	35	57	10	115	10	00	23S/61-16BB--				1959	500	------	--	X	C	A	OA	HG	150	350	2,530	350	D	2-59	35	-	70	---	---	N	U	Z
CLARK	35	57	10	115	10	00	23S/61-16BB--				1959	500	------	--	-	C	A	OA	HG	150	350	2,525	350	D	2-59	35	-	70	---	---	N	N	Z
CLARK	35	57	20	115	10	10	23S/61-09CCC-				1963	400	400	8	F	C	A	OA	G	63	337	2,520	337	D	2-63	22	3	---	A	---	P	H	W
CLARK	35	58	20	115	10	00	23S/61-04C---				1952	300	300	6	P	C	A	OA	G	5	270	2,420	240	D	7-52	------	-	---	---	---	N	C	W
CLARK	35	58	20	115	10	00	23S/61-04C---				1953	47	4	12	X	C	A	OA	A	---	------	2,420	---	D	6-53	------	-	---	---	---	P	H	W
CLARK	35	58	50	115	09	20	23S/61-04AA--				1952	315	------	--	X	C	A	OA	G	40	155	2,355	153	D	8-52	------	-	---	---	---	P	H	W
CLARK	35	59	00	115	09	50	22S/61-33CDD-				1955	200	200	8	F	C	A	OA	G	6	186	2,345	186	D	6-55	20	3	---	---	---	P	H	W
CLARK	35	59	10	115	10	10	22S/61-33BC--				1959	500	479	8	P	C	A	OA	HG	82	418	2,345	156	D	2-59	------	-	---	---	---	N	I	W
CLARK	35	59	10	115	10	10	22S/61-33CC--				1959	400	400	8	P	C	A	OA	HG	232	168	2,345	168	D	2-59	120	-	232	---	---	N	I	W
CLARK	35	59	10	115	10	10	22S/61-33CCB-				1955	205	205	8	P	C	A	OA	R	8	197	2,345	137	D	3-55	35	3	38	---	---	P	H	W
CLARK	35	59	10	115	10	10	22S/61-33C---				1959	500	479	8	P	C	A	OA	HG	82	418	2,345	156	D	2-59	------	-	---	---	---	N	N	W
CLARK	35	59	10	115	10	10	22S/61-33CC--				1959	400	400	8	P	C	A	OA	HG	232	168	2,345	169	D	2-59	120	-	---	---	---	N	N	W
CLARK	35	59	10	115	10	10	22S/61-33CC--				1948	445	235	10	P	C	A	OA	G	40	195	2,345	163	D	5-48	30	3	---	---	---	P	P	W
CLARK	35	59	20	115	10	10	22S/61-33CBB-				1955	200	200	8	F	C	A	OA	G	7	186	2,325	139	D	2-55	------	-	---	---	---	P	H	W
CLARK	35	59	20	115	10	10	22S/61-33CBB-				1955	60	60	8	X	-	A	OA	A	---	------	2,325	---	D	12-55	------	-	---	---	---	P	H	W
CLARK	35	59	20	115	10	10	22S/61-33CBC-				1955	207	207	8	F	C	A	OA	6G	35	172	2,335	145	D	5-55	------	-	---	---	---	P	H	W
CLARK	35	59	20	115	10	10	22S/61-33CBC-				1955	195	195	8	P	C	A	OA	G	12	174	2,335	150	D	8-55	35	3	10	---	---	P	H	W
CLARK	35	59	30	115	10	10	22S/61-33BC--				1966	175	175	8	F	C	A	OA	6S	3	135	2,305	130	D	12-66	------	-	---	---	---	P	H	W
CLARK	35	59	30	115	10	10	22S/61-33BC--				1951	200	200	8	P	C	A	OA	HG	33	167	2,305	130	D	5-51	30	3	30	---	---	P	I	W
CLARK	35	59	40	115	10	00	22S/61-33BBD-				1955	157	157	8	P	C	A	OA	R	25	125	2,295	114	D	6-55	20	3	4	---	---	P	H	W
CLARK	35	59	40	115	10	00	22S/61-33BCA-				1955	160	160	8	P	C	A	OA	R	10	150	2,300	118	D	6-55	10	3	16	---	---	P	H	W
CLARK	35	59	40	115	10	00	22S/61-33BBD-				1955	151	151	8	P	C	A	OA	V	11	125	2,295	105	D	3-55	10	3	15	---	---	P	H	W
CLARK	35	59	40	115	10	00	22S/61-33BCA-				1955	159	159	8	P	C	A	OA	SG	11	148	2,300	118	D	5-55	10	3	14	---	---	P	H	W
CLARK	35	59	50	115	10	10	22S/61-33BB--				1954	150	61	8	X	C	A	OA	9C	11	133	2,290	100	D	5-54	------	-	---	---	---	P	H	W
CLARK	35	59	50	115	10	10	22S/61-33BBB-				1955	154	154	8	P	C	A	OA	G	9	145	2,285	95	D	4-55	15	3	30	---	---	P	H	W
CLARK	35	59	50	115	10	10	22S/61-33BBA-				1955	150	150	8	P	C	A	OA	9P	13	137	2,285	100	D	2-55	10	-	5	---	---	P	H	W
CLARK	35	59	50	115	10	10	22S/61-33BB--				1955	150	150	8	F	C	A	OA	G	6	141	2,290	110	D	4-55	30	3	25	---	---	P	H	W
CLARK	36	00	00	115	09	50	22S/61-28CDD-				1955	180	180	8	P	C	A	OA	G	15	165	2,270	100	D	7-55	20	3	10	---	---	P	H	W
CLARK	36	00	00	115	09	50	22S/61-28CDA-				1955	180	180	8	P	C	A	OA	R	7	160	2,265	143	D	10-55	------	-	---	---	---	P	H	W
CLARK	36	00	00	115	10	10	22S/61-28CCB-				1955	156	156	8	F	C	A	OA	6R	46	110	2,270	93	D	4-55	------	-	---	---	---	P	H	W
CLARK	36	00	10	114	59	00	22S/63-30----				1960	800	------	--	-	H	T	--	I	98	702	2,305	---	-	------	------	-	---	---	---	N	U	T
CLARK	36	00	10	115	07	10	22S/61-26DA--				1963	301	301	8	P	C	A	OA	C	35	215	2,260	155	D	2-63	------	-	---	---	---	P	H	W
CLARK	36	00	10	115	09	20	22S/61-26DA--				1955	124	124	8	P	C	A	OA	9P	6	118	2,260	86	D	7-55	15	3	24	---	---	P	H	W
CLARK	36	00	10	115	09	50	22S/61-28CAD-				1955	200	200	8	P	H	A	OA	G	4	185	2,260	159	D	4-55	------	-	---	---	---	P	H	W
CLARK	36	00	10	115	09	50	22S/61-28CAB-				1955	190	190	8	P	C	A	OA	HG	30	160	2,250	90	D	4-55	20	3	30	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	00	10	115	09	50	22S/61-28CAD-				1955	180	180	8	P	C	A	OA	G	13	167	2,260	95	D	8-55	20	3	25	---	---	P	H	W
CLARK	36	00	20	115	09	40	22S/61-28------				1955	125	125	8	F	C	A	OA	G	14	76	2,250	30	D	5-55	13	3	---	---	---	P	H	W
CLARK	36	00	20	115	09	50	22S/61-28BD--				1955	150	150	6	F	C	A	OA	G	7	137	2,245	93	D	5-55	25	-	37	---	---	P	H	W
CLARK	36	00	20	115	09	50	22S/61-28BD--				1955	120	120	6	F	C	A	OA	G	5	113	2,245	88	D	5-55	15	-	27	---	---	P	H	W
CLARK	36	00	20	115	09	50	22S/61-28BD--				1964	200	200	8	F	C	A	OA	R	5	165	2,245	100	D	7-66	------	-	---	---	---	P	H	W
CLARK	36	00	20	115	09	50	22S/61-28BD--				1955	120	120	6	F	C	A	OA	G	4	114	2,245	91	D	5-55	5	-	24	---	---	P	H	W
CLARK	36	00	20	115	09	50	22S/61-28BD--				1955	120	115	6	P	C	A	OA	R	12	106	2,245	89	D	1-55	35	3	0	---	---	P	H	W
CLARK	36	00	20	115	10	00	22S/61-28BCD-				1955	150	150	8	P	C	A	OA	FS	10	122	2,245	94	D	1-55	10	3	20	---	---	P	H	W
CLARK	36	00	20	115	14	20	22S/60-26BCC-				1960	390	390	8	F	C	A	OA	R	15	375	2,535	360	D	11-60	------	-	---	---	---	P	H	W
CLARK	36	00	30	115	10	00	22S/61-28B---				1955	153	153	8	P	C	A	OA	R	15	138	2,240	87	D	8-55	15	3	10	---	---	P	H	W
CLARK	36	00	30	115	10	00	22S/61-28BBD-				1955	180	180	8	F	C	A	OA	G	9	171	2,240	92	D	1-55	------	-	---	---	---	P	H	W
CLARK	36	00	30	115	10	00	22S/61-28BBD-				1955	150	150	6	P	C	A	OA	G	10	90	2,240	85	D	4-55	25	3	10	---	---	P	H	W
CLARK	36	00	30	115	10	10	22S/61-28BBC-				1955	150	150	6	P	C	A	OA	G	10	140	2,245	37	D	4-55	20	3	28	---	---	P	H	W
CLARK	36	00	30	115	10	10	22S/61-28BBC-				1955	150	150	6	P	C	A	OA	G	10	135	2,245	82	D	4-55	20	3	23	---	---	P	H	W
CLARK	36	00	30	115	10	10	22S/61-28BBC-				1955	200	200	6	P	H	A	OA	R	25	90	2,245	80	D	4-55	20	3	0	---	---	P	H	W
CLARK	36	00	30	115	10	10	22S/61-28BBC-				1955	150	150	6	P	C	A	OA	SG	10	140	2,245	85	D	4-55	20	3	30	---	---	P	H	W
CLARK	36	00	40	115	10	10	22S/61-28BBB-				1956	160	160	6	F	C	A	OA	G	3	120	2,245	95	D	1-56	20	3	14	C	---	P	H	W
CLARK	36	00	40	115	10	10	22S/61-28BB--				1955	200	200	8	P	C	A	OA	G	5	160	2,245	78	D	1-55	23	3	---	---	---	P	H	W
CLARK	36	00	40	115	10	10	22S/61-28BB--				1955	150	150	6	-	-	A	OA	A	---	------	2,245	90	D	3-55	35	3	0	---	---	P	H	W
CLARK	36	00	50	115	06	50	22S/61-24CC--				1958	130	130	8	F	C	A	OA	G	29	101	2,185	94	D	5-58	------	-	---	---	---	P	H	W
CLARK	36	00	50	115	10	20	22S/61-20DDC-				1955	180	180	6	P	C	A	OA	G	10	163	2,260	119	D	1-55	20	3	15	---	---	P	H	W
CLARK	36	00	50	115	10	20	22S/61-20DD--				1955	160	160	8	P	C	A	OA	R	21	136	2,255	95	D	1-55	25	3	---	---	---	P	H	W
CLARK	36	00	50	115	10	40	22S/61-20DCC-				1955	180	180	8	P	C	A	OA	HG	6	174	2,275	120	D	5-55	35	3	20	---	---	P	H	W
CLARK	36	00	50	115	10	40	22S/61-20DCC-				1955	200	200	8	P	C	A	OA	S	7	180	2,275	122	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	00	50	115	10	40	22S/61-20DCB-				1955	200	200	8	P	C	A	OA	S	7	173	2,275	119	D	4-55	------	-	---	---	---	P	H	W
CLARK	36	00	50	115	10	50	22S/61-20CD--				1965	300	300	6	P	C	A	OA	HG	120	180	2,290	140	D	6-65	------	-	---	---	---	P	H	W
CLARK	36	00	50	115	11	00	22S/61-20CDB-				1955	171	171	8	P	C	A	OA	R	7	161	2,295	130	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	00	50	115	11	00	22S/61-20CDD-				1955	180	180	8	P	C	A	OA	HG	24	156	2,295	121	D	4-55	35	3	24	---	---	P	H	W
CLARK	36	00	50	115	17	30	22S/60-20CC--				1962	312	10	8	X	C	A	OA	--	---	------	2,830	---	D	7-62	------	-	---	---	---	P	U	U
CLARK	36	00	50	115	17	30	22S/60-20CC--				1963	710	710	8	P	C	A	OA	HG	30	675	2,830	473	D	2-63	8	3	135	4	---	P	H	W
CLARK	36	01	00	114	59	00	22S/63-19CAA-				1955	400	50	8	X	C	A	OA	A	---	------	2,115	---	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	01	00	115	07	20	22S/61-23DB--				1957	160	160	6	P	C	A	OA	HR	20	140	2,180	75	D	3-57	30	3	40	---	---	P	H	W
CLARK	36	01	00	115	10	00	22S/61-21CB--				1964	500	500	12	P	C	A	OA	HG	370	130	2,235	130	D	11-64	400	-	---	---	---	N	C	W
CLARK	36	01	00	115	11	10	22S/61-20CBC-				1955	185	185	8	P	C	A	OA	G	20	165	2,205	145	D	3-55	35	3	10	---	---	P	H	W
CLARK	36	01	00	115	11	10	22S/61-20CB--				1955	180	180	6	P	C	A	OA	HG	21	159	2,300	147	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	01	10	115	07	30	22S/61-23------				1958	150	150	8	P	N	A	OA	SG	15	135	2,175	98	D	4-58	------	-	---	---	---	P	H	W
CLARK	36	01	10	115	09	40	22S/61-21------				1955	460	460	10	F	C	A	OA	G	8	357	2,220	82	D	4-55	600	-	118	---	106	P	P	W
CLARK	36	01	10	115	10	40	22S/61-20ACC-				1955	150	150	8	P	C	A	OA	CC	4	140	2,270	118	D	3-55	20	3	17	---	---	P	-	W
CLARK	36	01	10	115	11	00	22S/61-20CAB-				1955	200	200	8	P	C	A	OA	HG	5	137	2,290	137	D	6-55	------	-	0	---	---	P	H	W
CLARK	36	01	10	115	11	10	22S/61-20BCC-				1955	200	200	8	P	C	A	OA	HG	35	165	2,300	140	D	3-55	20	3	25	---	---	P	H	W
CLARK	36	01	20	115	10	50	22S/61-20BDA-				1955	170	170	6	F	C	A	OA	R	21	149	2,275	142	D	5-55	18	3	16	C	---	P	H	W
CLARK	36	01	20	115	10	50	22S/61-20BD--				1955	175	175	8	F	C	A	OA	P	9	163	2,280	147	D	6-55	20	-	8	---	---	P	H	W
CLARK	36	01	20	115	10	50	22S/61-20BD--				1961	300	300	8	F	C	A	OA	R	15	245	2,280	146	D	6-61	20	-	4	R	---	P	H	W
CLARK	36	01	20	115	10	50	22S/61-20BD--				1961	400	400	8	P	C	A	OA	HG	265	135	2,280	129	D	4-61	200	-	---	---	---	N	N	W
CLARK	36	01	20	115	11	00	22S/61-20BDB-				1955	200	200	8	P	C	A	OA	G	10	190	2,285	135	F	3-55	20	3	30	---	---	P	H	W
CLARK	36	01	20	115	11	00	22S/61-20BDB-				1955	180	180	8	P	C	A	OA	G	7	172	2,285	132	D	6-55	20	3	18	---	---	P	H	W
CLARK	36	01	30	114	57	50	22S/63-20AB--				1964	750	700	16	P	H	A	OA	--	75	460	2,015	325	D	9-64	------	-	---	---	---	P	P	W
CLARK	36	01	30	114	57	50	22S/63-20AB--				1960	580	460	8	-	C	A	OA	R	79	434	2,015	325	D	3-60	200	-	---	24	---	P	U	Z
CLARK	36	01	30	115	09	20	22S/61-21AA--				1963	200	200	8	P	C	A	OA	HG	71	129	2,205	87	D	7-63	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	09	30	22S/61-21AB--				1966	642	642	8	F	H	A	OA	A	---	------	2,215	105	D	9-66	------	-	---	---	105	N	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	01	30	115	10	00	22S/61-21BB--				1964	300	------	--	-	C	A	OA	HG	170	130	2,235	125	D	4	64	------	-	---	---	76	P	H	W
CLARK	36	01	30	115	10	20	22S/61-20AA--				1953	165	60	8	X	C	A	OA	C	40	120	2,250	120	D	9	53	20	3	25	---	---	P	H	W
CLARK	36	01	30	115	10	20	22S/61-20AA--				1952	130	20	6	X	C	A	OA	PP	7	95	2,250	90	D	7	52	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	10	30	22S/61-20ABA-				1955	147	147	8	P	C	A	OA	R	20	127	2,260	120	D	2	55	15	3	9	R	---	P	H	W
CLARK	36	01	30	115	10	40	22S/61-20ABB-				1954	180	51	8	X	C	A	OA	PC	20	140	2,265	119	D	9	54	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	10	50	22S/61-20BAA-				1954	170	170	6	P	C	A	OA	R	4	140	2,275	125	D	12	54	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	10	50	22S/61-20BA--				1959	286	286	6	P	C	A	OA	R	36	250	2,280	140	D	3	59	30	-	10	---	---	P	H	W
CLARK	36	01	30	115	10	50	22S/61-20BAD-				1954	164	164	6	P	C	A	OA	PP	11	145	2,275	128	D	12	54	20	3	17	---	---	P	H	W
CLARK	36	01	30	115	10	50	22S/61-20BAD-				1955	200	200	6	P	C	A	OA	G	11	174	2,275	143	D	5	55	13	3	2	---	---	P	H	W
CLARK	36	01	30	115	10	50	22S/61-20BAD-				1955	165	165	6	P	C	A	OA	R	18	146	2,275	130	D	4	55	18	3	14	C	---	P	H	W
CLARK	36	01	30	115	11	00	22S/61-20BAB-				1955	180	180	8	P	C	A	OA	G	11	169	2,280	136	D	6	55	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	11	00	22S/61-20BAB-				1953	170	170	6	P	C	A	OA	L	5	165	2,280	125	D	12	53	10	3	---	---	---	P	H	W
CLARK	36	01	30	115	11	10	22S/61-20BBA-				1955	200	200	8	P	C	A	OA	G	31	169	2,290	145	D	6	55	------	-	---	---	---	P	H	W
CLARK	36	01	30	115	12	30	22S/60-24AA--				1965	350	350	8	P	C	A	OA	HG	40	310	2,390	229	D	9	65	35	3	10	---	---	P	H	W
CLARK	36	01	40	115	09	00	22S/61-15CC--				1962	205	206	8	F	C	A	OA	L	7	165	2,175	87	D	8	62	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	09	20	22S/61-16DD--				1963	200	200	8	F	C	A	OA	AR	2	170	2,200	83	D	7	63	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	09	20	22S/61-16DD--				1961	240	240	6	F	C	A	OA	G	48	92	2,200	80	D	4	61	------	-	---	---	86	P	H	W
CLARK	36	01	40	115	09	30	22S/61-16DC--				1965	250	250	6	P	C	A	OA	HG	116	134	2,210	94	D	4	65	40	3	12	---	---	P	H	W
CLARK	36	01	40	115	09	40	22S/61-16CDD-				1955	154	154	8	P	C	A	OA	PP	5	145	2,220	74	D	8	55	15	3	6	---	---	P	H	W
CLARK	36	01	40	115	09	50	22S/61-16CD--				1963	200	200	6	F	C	A	OA	G	10	180	2,225	90	D	12	63	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	09	50	22S/61-16CDC-				1955	120	120	6	P	C	A	OA	G	10	110	2,225	77	D	8	55	20	3	23	---	---	P	H	W
CLARK	36	01	40	115	09	50	22S/61-16CDC-				1955	115	115	6	P	C	A	OA	G	10	105	2,225	75	D	8	55	20	3	25	---	---	P	H	W
CLARK	36	01	40	115	09	50	22S/61-16CDC-				1955	200	200	8	P	C	A	OA	BP	75	125	2,225	75	D	9	55	10	3	---	---	---	P	H	W
CLARK	36	01	40	115	10	00	22S/61-16CC--				1952	150	40	8	X	C	A	OA	G	5	115	2,235	90	D	10	52	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	10	00	22S/61-16CCD-				1952	124	14	6	X	C	A	OA	G	1	115	2,230	75	D	7	52	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	10	00	22S/61-16CC--				1967	230	230	6	P	C	A	OA	PP	---	------	2,235	115	D	8	67	20	3	35	---	---	P	H	W
CLARK	36	01	40	115	10	00	22S/61-16CCD-				1955	126	126	8	P	C	A	OA	R	36	90	2,230	95	D	6	55	25	3	---	---	---	P	H	W
CLARK	36	01	40	115	10	00	22S/61-16CC--				1952	150	40	8	X	C	A	OA	G	5	115	2,235	90	D	10	52	------	-	---	---	---	P	H	W
CLARK	36	01	40	115	10	10	22S/61-16CCC1				----	------	------	10	-	-	A	OA	A	---	------	2,235	84	A	3	45	------	-	---	---	---	P	U	U
CLARK	36	01	50	114	57	00	22S/63-16CA--				1963	366	366	8	P	H	A	OA	R	49	317	1,940	285	D	11	63	------	-	---	---	68	P	H	W
CLARK	36	01	50	115	09	10	22S/61-16DAD-				1955	120	120	6	P	C	A	OA	S	5	92	2,205	76	D	8	55	------	-	5	R	---	P	H	W
CLARK	36	01	50	115	09	20	22S/61-16D---				1953	120	120	6	-	C	A	OA	G	1	80	2,210	80	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	01	50	115	09	40	22S/61-16CDA-				1955	175	175	8	P	C	A	OA	P	75	100	2,220	84	D	4	55	10	3	---	---	---	P	H	W
CLARK	36	01	50	115	09	40	22S/61-16CAD-				1955	175	175	8	-	C	A	OA	P	65	110	2,220	85	D	3	55	10	3	---	---	---	P	H	W
CLARK	36	01	50	115	10	10	22S/61-16CBC-				1954	150	48	8	X	C	A	OA	L	5	145	2,235	94	D	5	54	------	-	---	---	---	P	H	W
CLARK	36	01	50	115	10	10	22S/61-16CBC-				1954	200	200	8	P	C	A	OA	A	60	140	2,235	85	D	11	54	65	3	10	---	---	P	H	W
CLARK	36	01	50	115	10	10	22S/61-16CBC-				1960	210	210	8	P	C	A	OA	G	3	142	2,235	100	D	8	60	50	3	120	---	---	P	C	W
CLARK	36	02	00	114	56	50	22S/63-16-----				1954	290	------	--	X	C	A	OA	A	---	------	1,960	215	D	6	54	------	-	---	---	---	P	H	W
CLARK	36	02	00	115	09	30	22S/61-16DBA-				1955	150	150	6	F	C	A	OA	S	5	88	2,205	77	D	9	55	20	3	8	C	---	P	H	W
CLARK	36	02	00	115	09	30	22S/61-16DBA-				1955	150	150	6	F	C	A	OA	S	6	93	2,205	77	D	9	55	20	3	6	C	---	P	H	W
CLARK	36	02	00	115	09	40	22S/61-16-----				1954	200	200	8	-	-	A	OA	A	---	------	2,210	80	D	2	54	------	-	---	---	---	P	H	W
CLARK	36	02	00	115	09	40	22S/61-16BDD-				1955	150	150	8	-	C	A	OA	A	---	------	2,215	70	D	4	55	------	-	---	---	---	P	H	W
CLARK	36	02	00	115	09	50	22S/61-16CAB-				1955	200	200	8	P	C	A	OA	R	7	133	2,225	---	-	------	------	-	---	---	68	P	H	W
CLARK	36	02	00	115	09	50	22S/61-16CA--				1959	200	200	8	F	C	A	OA	C	6	191	2,220	62	D	6	55	30	-	63	---	---	P	H	W
CLARK	36	02	00	115	09	50	22S/61-16CAB-				1955	150	150	8	F	C	A	OA	G	11	137	2,225	80	D	11	55	20	3	---	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16CB--				1955	158	158	8	F	C	A	OA	G	13	145	2,235	90	D	7	55	------	-	---	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16CB--				1954	200	200	8	P	C	A	OA	BP	5	95	2,235	80	D	2	54	5	-	13	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16BCD-				1955	150	150	8	P	C	A	OA	HG	8	142	2,230	75	D	2	55	35	3	20	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16CB--				1954	144	60	8	X	C	A	OA	SS	1	75	2,235	67	D	8	54	------	-	---	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16CB--				1967	220	220	8	F	C	A	OA	G	10	125	2,235	66	D	1	67	30	3	47	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	02	00	115	10	00	22S/61-16CB--				1955	150	150	8	F	C	A	OA	G	6	144	2,235	85	D	5	55	-----	-	---	---	---	P	H	W
CLARK	36	02	00	115	10	00	22S/61-16CB--				1955	150	150	8	F	C	A	OA	G	4	146	2,235	88	D	5	55	-----	-	---	---	---	P	H	W
CLARK	36	02	00	115	10	10	22S/61-16CB--				1954	200	200	8	F	C	A	OA	G	60	140	2,235	88	D	12	54	-----	-	---	---	---	P	H	W
CLARK	36	02	00	115	10	10	22S/61-16BCC-				1956	170	140	6	P	C	A	OA	V	12	158	2,235	88	D	11	56	20	3	16	---	---	N	H	W
CLARK	36	02	00	115	10	10	22S/61-16CBB-				1955	170	170	8	P	C	A	OA	HG	54	116	2,235	75	D	2	55	35	3	15	---	---	P	H	W
CLARK	36	02	00	115	10	20	22S/61-17DA--				1960	301	300	8	F	C	A	OA	HG	134	155	2,250	105	D	10	60	75	3	3	---	---	P	C	W
CLARK	36	02	00	115	10	20	22S/61-17DA--				1960	301	300	8	P	C	A	OA	HG	134	155	2,250	105	D	10	60	75	3	3	---	---	P	C	W
CLARK	36	02	00	115	11	40	22S/61-18DBB-				1958	220	220	8	F	C	A	OA	R	22	198	2,335	198	D	8	56	-----	-	---	---	---	P	H	W
CLARK	36	02	00	115	12	00	22S/61-18CA--				1963	365	365	8	P	C	A	OA	HG	9	356	2,350	207	D	3	63	35	3	10	---	---	P	H	W
CLARK	36	02	00	115	12	10	22S/61-18CB--				1966	325	325	8	F	C	A	OA	GG	40	285	2,370	225	D	7	66	-----	-	---	---	---	P	H	W
CLARK	36	02	10	114	48	10	22S/64-14CC--				1955	200	200	8	P	C	A	OA	G	57	143	1,275	135	D	6	55	-----	3	---	---	---	F	P	W
CLARK	36	02	10	115	01	50	22S/62-15AD--				1958	245	245	12	F	H	A	OA	R	15	205	1,870	86	D	8	58	480	-	22	---	---	P	H	W
CLARK	36	02	10	115	07	10	22S/61-14AD--				1956	125	125	8	F	C	A	OA	G	10	113	2,140	49	D	5	56	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	08	20	22S/61-15ACD-				1961	200	200	8	F	H	A	OA	R	13	143	2,160	64	D	9	61	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	20	22S/61-16AD--				1959	160	160	8	F	C	A	OA	R	16	141	2,195	72	D	6	55	25	-	23	---	---	P	H	W
CLARK	36	02	10	115	09	20	22S/61-16AD--				1964	280	280	8	F	C	A	OA	GG	50	230	2,195	80	D	7	64	70	3	20	---	---	P	H	W
CLARK	36	02	10	115	09	20	22S/61-16AD--				1966	270	270	6	P	C	A	OA	HR	10	260	2,195	90	D	11	66	50	3	12	---	---	P	H	W
CLARK	36	02	10	115	09	20	22S/61-16ADB-				1955	157	157	8	F	C	A	OA	G	3	151	2,200	69	D	5	55	15	3	13	---	---	P	H	W
CLARK	36	02	10	115	09	20	22S/61-16AD--				1966	225	225	6	P	C	A	OA	GR	38	187	2,195	79	D	2	66	22	3	23	---	---	P	H	W
CLARK	36	02	10	115	09	30	22S/61-16AC--				1953	150	80	8	X	C	A	OA	SP	48	83	2,210	67	D	8	53	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	30	22S/61-16ACD-				1956	170	170	8	P	C	A	OA	G	7	163	2,205	72	D	1	56	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	30	22S/61-16ACA-				1955	154	154	8	F	C	A	OA	G	4	146	2,205	68	D	5	55	15	3	12	---	---	P	H	W
CLARK	36	02	10	115	09	30	22S/61-16AC--				1954	201	60	8	X	C	A	OA	G	5	152	2,210	74	D	11	54	21	3	---	---	---	P	H	W
CLARK	36	02	10	115	09	30	22S/61-16AC--				1963	200	200	8	P	C	A	OA	HG	43	157	2,210	80	D	7	63	55	3	25	---	---	P	H	W
CLARK	36	02	10	115	09	40	22S/61-16ACB-				1965	300	300	8	F	C	A	OA	G	40	260	2,210	92	D	12	65	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	40	22S/61-16ACC-				1955	150	150	8	P	C	A	OA	X	12	138	2,210	60	D	7	55	35	3	20	---	---	P	H	W
CLARK	36	02	10	115	09	40	22S/61-16BDA-				1955	142	142	8	F	C	A	OA	G	10	126	2,220	90	D	6	55	20	3	2	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BD--				1955	150	150	8	-	C	A	OA	A	---	-----	2,220	67	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BDB-				1955	150	150	8	P	C	A	OA	G	8	134	2,225	87	D	11	55	35	3	8	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BD--				1955	153	153	8	F	C	A	OA	R	4	147	2,220	81	D	6	55	20	-	29	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BD--				1955	150	150	8	F	C	A	OA	SP	15	115	2,220	77	D	9	55	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BDB-				1955	150	150	6	P	C	A	OA	FP	10	140	2,225	80	D	10	55	35	3	10	---	---	P	H	W
CLARK	36	02	10	115	09	50	22S/61-16BDC-				1954	124	124	8	P	C	A	OA	SP	17	102	2,225	84	D	12	54	10	3	8	---	---	P	H	W
CLARK	36	02	10	115	10	10	22S/61-16BCB-				1954	170	45	8	X	C	A	OA	SL	8	162	2,235	100	D	3	54	-----	-	---	---	---	P	H	W
CLARK	36	02	10	115	10	10	22S/61-16BCB-				1955	150	150	8	P	C	A	OA	SP	7	143	2,235	67	D	5	55	15	3	19	---	---	P	H	W
CLARK	36	02	20	115	07	20	22S/61-14ABA-				1957	160	160	8	P	C	A	OA	G	10	145	2,110	50	D	5	57	20	3	30	---	---	P	H	W
CLARK	36	02	20	115	08	30	22S/61-15ABC1				1926	33	-----	8	-	-	A	OA	A	---	-----	2,135	---	A	4	46	-----	-	---	---	---	P	-	-
CLARK	36	02	20	115	09	10	22S/61-16AAA-				1955	142	142	8	F	C	A	OA	A	10	80	2,180	75	D	5	55	-----	-	---	---	---	P	H	W
CLARK	36	02	20	115	09	20	22S/61-16AA--				1955	150	150	8	F	C	A	OA	R	4	93	2,190	71	D	5	55	13	3	---	---	---	P	H	W
CLARK	36	02	20	115	09	20	22S/61-16AA--				1955	125	125	8	F	C	A	OA	G	8	70	2,190	70	D	5	55	13	-	---	---	---	P	H	W
CLARK	36	02	20	115	09	20	22S/61-16AA--				1955	195	195	8	F	C	A	OA	G	15	179	2,190	50	D	1	55	30	-	10	---	---	P	H	W
CLARK	36	02	20	115	09	20	22S/61-16AA--				1955	164	164	8	F	C	A	OA	G	10	150	2,190	70	D	6	55	23	3	10	---	---	P	H	W
CLARK	36	02	20	115	09	30	22S/61-16AB--				1957	200	200	8	P	C	A	OA	G	7	173	2,200	60	D	9	57	50	3	50	---	---	P	H	W
CLARK	36	02	20	115	09	30	22S/61-16ABA-				1955	160	160	8	P	C	A	OA	G	8	140	2,200	66	D	9	55	15	3	24	---	---	P	H	W
CLARK	36	02	20	115	09	30	22S/61-16AB--				1962	200	200	8	F	C	A	OA	G	20	170	2,200	71	D	12	62	-----	-	---	---	---	P	H	W
CLARK	36	02	20	115	09	30	22S/61-16AB--				1966	200	200	8	F	C	A	OA	HG	25	175	2,200	80	D	11	66	-----	-	---	---	---	P	H	W
CLARK	36	02	20	115	09	40	22S/61-16BAD-				1955	140	140	8	P	C	A	OA	G	5	110	2,210	80	D	10	55	-----	-	---	---	---	P	H	W
CLARK	36	02	20	115	09	50	22S/61-16BA--				1955	250	250	8	F	C	A	OA	UG	15	160	2,220	98	D	5	65	20	-	31	---	---	P	H	W
CLARK	36	02	20	115	09	50	22S/61-16BA--				1952	137	110	8	P	C	A	OA	G	4	103	2,220	68	D	12	52	-----	-	---	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1963	200	200	8	F	C	A	OA	AR	2	170	2,230	97	D	4	63	-----	-	---	---	---	P	H	W

Table 3.--Record of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	02	20	115	10	00	22S/61-16BB--				1963	255	255	6	P	C	A	OA	OP	R	247	2,230	90	D	7-63		20	3	10	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1955	175	175	8	P	C	A	OA	G	8	156	2,230	95	D	1-55		25	3	15	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1955	175	175	6	P	C	A	OA	R	20	155	2,230	89	D	10-55		47	3	100	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1961	250	250	8	P	C	A	OA	G	57	193	2,230	130	D	8-61		45	3	15	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1962	250	250	6	P	C	A	OA	HG	65	185	2,230	109	D	11-62		60	3	20	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BBA-				1953	165	40	8	X	C	A	OA	A	---	------	2,230	90	D	3-53		------	-	---	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BBA-				1955	160	160	8	F	C	A	OA	G	4	153	2,230	87	D	4-55		------	-	---	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BBA-				1954	160	160	8	P	C	A	OA	G	55	76	2,230	90	D	1-54		------	-	---	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1964	258	258	8	F	H	A	OA	G	133	127	2,230	125	D	5-64		------	-	---	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BBD-				1954	153	153	8	F	C	A	OA	G	4	82	2,230	58	D	11-54		10	3	32	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BBA-				1955	169	169	8	P	C	A	OA	S	7	157	2,230	95	D	2-55		20	3	10	---	---	P	H	W
CLARK	36	02	20	115	10	00	22S/61-16BB--				1955	175	175	8	F	C	A	OA	R	14	151	2,230	93	D	5-55		30	-	27	---	---	P	H	W
CLARK	36	02	20	115	11	10	22S/61-17BB--				1952	175	156	8	P	C	A	OA	GG	17	130	2,290	94	D	12-52		25	3	32	---	---	P	H	W
CLARK	36	02	20	115	17	50	22S/60-18AA--				1953	398	290	10	P	C	A	OA	G	18	162	2,870	160	D	6-53		------	-	---	---	---	P	C	W
CLARK	36	02	30	115	03	10	22S/62-09DCC1				1942	180	100	10	P	-	A	OA	A	---	------	1,885	17	A	3-46		------	-	---	---	---	P	U	O
CLARK	36	02	30	115	03	20	22S/62-09CDB2				1943	125	55	12	-	-	A	OA	A	---	------	1,905	+ 14	I	8-44		27	-	0	---	74	P	I	W
CLARK	36	02	30	115	03	20	22S/62-09CDB1				1943	125	------	8	-	-	A	OA	A	---	------	1,905	+ 5	I	8-44		27	-	0	---	75	P	I	W
CLARK	36	02	30	115	09	00	22S/61-10CC--				1955	165	165	8	P	C	A	OA	G	15	150	2,160	55	D	8-55		40	3	45	---	---	P	H	W
CLARK	36	02	30	115	09	00	22S/61-10CCC-				1963	351	351	8	F	H	A	OA	RL	57	230	2,170	76	D	5-63		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	10	22S/61-09DDD-				1955	161	161	8	P	C	A	OA	G	[illegible]	154	2,180	60	D	1-55		20	3	50	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1955	152	152	6	F	C	A	OA	R	9	137	2,180	67	D	6-55		20	-	28	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1959	200	200	8	F	-	A	OA	G	20	160	2,180	47	D	6-59		------	-	---	---	67	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DDC-				1955	164	164	8	P	C	A	OA	HS	30	130	2,190	69	D	3-55		25	3	7	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1963	250	250	6	P	C	A	OA	OP	25	220	2,180	68	D	6-63		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1955	150	150	6	F	C	A	OA	R	8	138	2,180	65	D	3-55		30	3	25	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1963	225	225	8	F	C	A	OA	G	42	180	2,190	71	D	9-63		12	3	32	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1964	245	245	6	P	C	A	OA	G	27	218	2,180	68	D	2-64		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	20	22S/61-09DD--				1967	300	300	8	P	C	A	OA	HG	128	172	2,180	70	D	6-67		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	30	22S/61-09DCD-				1955	200	200	8	P	H	A	OA	G	40	160	2,195	30	D	--55		20	3	0	---	---	P	H	W
CLARK	36	02	30	115	09	30	22S/61-09DC--				1955	150	150	8	F	C	A	OA	R	12	135	2,200	60	D	3-55		40	-	65	---	---	P	H	W
CLARK	36	02	30	115	09	30	22S/61-09DC--				1960	180	180	8	F	C	A	OA	G	27	149	2,200	75	D	7-60		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	30	22S/61-09DC--				1956	179	179	8	F	C	A	OA	G	4	144	2,200	70	D	7-56		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	40	22S/61-09CDD-				1951	175	106	6	X	C	A	OA	OP	10	72	2,215	57	D	10-51		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	40	22S/61-09DCC-				1954	157	157	8	P	C	A	OA	BP	50	102	2,205	107	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	40	22S/61-09DCC-				1955	169	162	8	P	C	A	OA	S	22	148	2,205	87	D	7-55		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CDC-				1954	150	60	8	X	C	A	OA	G	30	80	2,220	80	D	11-54		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CDC-				1957	170	170	8	F	C	A	OA	G	12	158	2,220	92	D	12-57		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CD--				1954	175	175	8	P	C	A	OA	R	7	153	2,215	73	D	12-54		20	3	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CD--				1957	180	180	8	F	C	A	OA	OP	19	151	2,215	73	D	10-57		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CDC-				1954	156	156	8	P	C	A	OA	OP	15	140	2,220	90	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	09	50	22S/61-09CD--				1961	200	200	8	F	C	A	OA	OP	13	187	2,215	84	D	7-61		23	3	33	R	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CC--				1967	200	200	8	F	C	A	OA	G	6	187	2,230	110	D	5-67		25	-	14	---	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CC--				1962	250	250	8	F	C	A	OA	G	5	215	2,230	105	D	3-62		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CCD-				1955	150	150	8	P	C	A	OA	G	10	140	2,275	90	D	10-55		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CCD-				1960	300	300	6	P	C	A	OA	G	100	200	2,225	107	D	11-60		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CC--				1959	252	250	6	P	C	A	OA	HG	17	239	2,230	95	D	4-59		35	3	33	---	---	P	H	W
CLARK	36	02	30	115	10	00	22S/61-09CC--				1953	15.	40	8	X	C	A	OA	HG	15	115	2,230	60	D	4-53		20	3	20	---	---	P	H	W
CLARK	36	02	30	115	10	10	22S/61-09CCC-				1954	170	48	8	X	C	A	OA	OL	10	160	2,235	93	D	2-54		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	10	20	22S/61-08DD--				1954	150	40	8	X	C	A	OA	US	28	122	2,245	106	D	1-54		------	-	---	---	---	P	H	W
CLARK	36	02	30	115	10	30	22S/61-08DCD-				1955	200	150	8	P	C	A	OA	A	11	173	2,260	113	D	5-55		10	-	5	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	MTH DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	02	30	115	11	00	22S/61-08CDC-				1955	160	160	8	P	C	A	OA	VP	A	142	2,280	120	D	2	55	20	3	19	---	---	P	H	W
CLARK	36	02	40	115	04	30	22S/62-08C---				1958	712	712	10	F	H	A	OA	4S	70	600	1,975	65	D	7	58	-----	-	---	---	---	N	I	W
CLARK	36	02	40	115	06	50	22S/61-12CBC-				1952	150	150	10	P	C	A	OA	VP	10	140	2,055	60	D	2	52	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	09	10	22S/61-09DDA-				1955	170	170	8	P	C	A	OA	G	5	165	2,175	45	D	4	55	20	3	125	---	---	P	H	W
CLARK	36	02	40	115	09	20	22S/61-09DDB-				1955	160	160	8	P	C	A	OA	G	5	145	2,185	58	D	1	55	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	09	30	22S/61-09DBD-				1955	200	200	8	P	C	A	OA	VP	127	73	2,190	87	D	2	55	10	3	---	---	---	P	H	W
CLARK	36	02	40	115	09	50	22S/61-09CDB-				1955	160	160	6	F	C	A	OA	GR	10	108	2,220	69	D	3	55	17	3	---	---	---	P	H	W
CLARK	36	02	40	115	10	20	22S/61-08DAD1				----	-----	-----	--	-	-	A	OA	A	---	-----	2,240	---	-	-----	-----	-----	-	---	---	---	P	I	W
CLARK	36	02	40	115	10	30	22S/61-08DCA-				1955	222	222	8	P	C	A	OA	MG	72	150	2,255	115	D	3	55	20	3	5	---	---	P	H	W
CLARK	36	02	40	115	10	30	22S/61-08DBD-				1955	180	180	8	P	C	A	OA	G	9	171	2,260	115	D	3	55	30	3	15	---	---	P	H	W
CLARK	36	02	40	115	10	40	22S/61-08DCB-				1955	180	180	8	P	C	A	OA	MG	28	152	2,265	120	D	5	55	35	3	15	---	---	P	H	W
CLARK	36	02	40	115	10	40	22S/61-08DBC-				1955	180	180	8	P	C	A	OA	G	11	165	2,265	125	D	2	55	15	3	25	---	---	P	H	W
CLARK	36	02	40	115	10	40	22S/61-08DCB-				1955	181	181	8	P	C	A	OA	R	16	165	2,265	130	D	2	55	20	3	20	---	---	P	H	W
CLARK	36	02	40	115	10	40	22S/61-08DC--				1955	175	175	8	-	C	A	OA	A	---	-----	2,260	125	U	3	55	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	10	50	22S/61-08CD--				1955	180	180	8	F	C	A	OA	H	45	135	2,280	124	D	1	55	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	10	50	22S/61-08CDA-				1955	200	200	6	P	C	A	OA	A	---	-----	2,270	124	D	5	55	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	10	50	22S/61-08CD--				1955	150	150	8	P	C	A	OA	R	10	140	2,280	136	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	02	40	115	11	00	22S/61-08C---				1958	712	712	10	F	H	A	OA	4S	70	600	2,285	65	D	7	58	-----	-	---	---	---	N	I	W
CLARK	36	02	40	115	11	10	22S/61-08CC--				1955	300	300	6	F	C	A	OA	MG	130	170	2,295	156	D	2	64	30	3	16	---	---	P	H	W
CLARK	36	02	40	115	11	10	22S/61-08CC--				1955	200	200	8	F	C	A	OA	R	9	148	2,295	143	D	3	55	16	3	---	---	---	P	H	W
CLARK	36	02	40	115	11	10	22S/61-08CC--				1955	170	170	8	F	C	A	OA	G	5	165	2,295	149	D	5	55	10	-	11	---	---	P	H	W
CLARK	36	02	50	115	04	20	22S/62-09-----				1959	935	935	8	F	H	A	OA	S	18	350	1,955	63	D	7	57	-----	-	---	---	---	N	I	W
CLARK	36	02	50	115	05	30	22S/62-07CAA-				1952	148	84	10	X	C	A	OA	R	8	140	2,040	106	D	1	52	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	06	30	22S/61-12CA--				1963	300	300	8	F	C	A	OA	JB	5	150	2,045	65	D	3	63	-----	-	---	---	---	N	C	W
CLARK	36	02	50	115	07	40	22S/61-11CA--				1959	200	200	8	F	C	A	OA	V	35	160	2,070	16	D	8	59	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	08	10	22S/61-10DAD2				1924	-----	-----	8	-	-	A	OA	A	---	-----	2,080	---	-	-----	-----	-----	-	---	---	82	P	I	W
CLARK	36	02	50	115	08	10	22S/61-10DAD1				1924	-----	-----	8	-	-	A	OA	A	---	-----	2,080	---	-	-----	-----	-----	-	---	---	81	P	I	W
CLARK	36	02	50	115	08	20	22S/61-10DAB1				1924	-----	-----	8	-	-	A	OA	A	---	-----	2,095	---	A	4	46	15	-	0	---	82	P	I	W
CLARK	36	02	50	115	08	20	22S/61-10DBA-				1955	150	150	8	F	C	A	OA	G	15	135	2,095	23	D	10	55	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	08	40	22S/61-10-----				1955	170	170	6	F	C	A	OA	L	4	141	2,110	58	D	7	55	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CBB-				1955	165	165	6	F	C	A	OA	G	6	91	2,160	57	D	5	55	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CB--				1954	160	160	8	P	C	A	OA	G	5	155	2,155	65	D	12	54	16	3	---	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CBC-				1955	155	155	8	P	C	A	OA	R	10	145	2,165	51	D	10	55	35	3	14	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CB--				1954	175	60	8	X	C	A	OA	GR	6	151	2,155	53	D	1	54	14	3	23	A	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CB--				1955	150	150	8	F	C	A	OA	R	13	134	2,155	40	D	6	55	40	-	10	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CBA-				1955	160	160	8	P	C	A	OA	S	20	90	2,140	35	D	7	55	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CBB-				1956	165	165	6	F	C	A	OA	G	3	152	2,160	52	D	1	56	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CB--				1963	275	275	8	P	C	A	OA	MG	5	245	2,155	50	D	8	63	55	3	32	---	---	P	H	W
CLARK	36	02	50	115	09	00	22S/61-10CB--				1950	575	196	8	X	C	A	OA	G	10	360	2,155	30	D	10	50	-----	-	---	---	---	P	P	W
CLARK	36	02	50	115	09	20	22S/61-09DA--				1955	175	175	8	P	C	A	OA	G	6	152	2,160	53	D	1	55	30	3	---	---	---	P	H	W
CLARK	36	02	50	115	09	20	22S/61-09DA--				1954	175	175	8	P	C	A	OA	G	3	168	2,180	60	D	12	54	30	3	30	---	71	P	H	W
CLARK	36	02	50	115	09	20	22S/61-09DA--				1961	225	225	8	F	C	A	OA	G	20	201	2,180	70	D	10	61	25	3	35	R	---	P	H	W
CLARK	36	02	50	115	09	20	22S/61-09DAB-				1954	151	151	8	P	C	A	OA	VP	5	110	2,185	55	D	11	54	20	3	30	---	---	P	H	W
CLARK	36	02	50	115	09	30	22S/61-09DB--				1952	196	61	6	X	C	A	OA	MG	10	140	2,200	55	D	9	52	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	30	22S/61-09DB--				1959	225	225	8	P	C	A	OA	MG	25	200	2,200	58	D	9	59	40	3	32	---	---	P	H	W
CLARK	36	02	50	115	09	30	22S/61-09DB--				1954	175	175	6	X	C	A	OA	G	5	168	2,200	68	D	11	54	17	3	---	---	---	P	H	W
CLARK	36	02	50	115	09	30	22S/61-09DB--				1960	230	230	8	P	H	A	OA	G	30	200	2,200	70	D	5	60	-----	-	---	---	68	P	H	W
CLARK	36	02	50	115	09	40	22S/61-09-----				1955	200	200	8	P	C	A	OA	MG	---	-----	2,200	87	D	12	55	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	40	22S/61-09-----				1954	190	60	8	X	C	A	OA	G	4	178	2,200	80	D	8	54	-----	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	50	22S/61-09CA--				1957	180	180	8	F	C	A	OA	VP	35	140	2,215	73	D	11	57	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	02	50	115	09	50	22S/61-09CA8-				1955	120	120	8	P	C	A	OA	G	7	105	2,220	80	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	50	22S/61-09CA--				1941	200	200	8	F	C	A	OA	9P	7	193	2,215	90	D	8-61	26	3	20	B	---	P	H	W
CLARK	36	02	50	115	09	50	22S/61-09CA--				1954	130	130	8	P	C	A	OA	9P	7	117	2,215	92	D	12-54	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	09	50	22S/61-09CA--				1960	294	294	8	F	C	A	OA	G	11	237	2,215	78	D	6-60	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1966	150	150	8	F	C	A	OA	G	4	108	2,230	98	D	3-66	10	3	43	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1966	300	300	6	P	C	A	OA	9P	25	200	2,230	100	D	9-66	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1956	150	150	8	F	C	A	OA	R	---	------	2,230	95	D	8-56	20	3	12	C	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1954	200	200	8	P	C	A	OA	R	18	180	2,230	87	D	12-54	20	3	63	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1953	175	75	10	F	C	A	OA	GG	15	155	2,230	92	D	4-53	------	-	18	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1962	180	180	8	F	C	A	OA	G	18	162	2,230	96	D	12-62	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	00	22S/61-09CB--				1955	247	247	8	P	H	A	OA	G	---	------	2,230	73	D	6-55	------	-	---	---	68	P	H	W
CLARK	36	02	50	115	10	10	22S/61-09CBB1				1925	127	------	10	-	-	A	OA	A	---	------	2,230	94	A	3-46	------	-	---	---	---	P	U	U
CLARK	36	02	50	115	10	20	22S/61-08DA--				1954	200	40	8	X	C	A	OA	HG	22	178	2,240	112	D	3-54	30	3	90	---	---	P	H	W
CLARK	36	02	50	115	10	30	22S/61-08DBA-				1953	200	160	8	P	C	A	OA	CG	38	162	2,260	120	D	11-53	3	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	40	22S/61-08DBB-				1955	200	200	8	P	C	A	OA	G	5	195	2,260	125	D	5-55	50	3	10	---	---	P	H	W
CLARK	36	02	50	115	10	40	22S/61-08DBB-				1955	200	200	8	P	C	A	OA	S	10	190	2,260	140	D	5-55	45	3	10	---	---	P	H	W
CLARK	36	02	50	115	10	40	22S/61-08DB--				1963	250	250	6	P	C	A	OA	HG	100	150	2,265	135	D	10-63	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	50	22S/61-08CA--				1966	250	250	8	F	C	A	OA	9P	28	165	2,280	141	D	1-66	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	50	22S/61-08CA--				1953	200	40	8	X	C	A	OA	UG	6	173	2,280	134	D	11-53	12	3	16	B	---	P	H	W
CLARK	36	02	50	115	10	50	22S/61-08CAA-				1955	255	255	6	F	C	A	OA	9P	9	166	2,270	126	D	9-55	20	3	25	---	---	P	H	W
CLARK	36	02	50	115	10	50	22S/61-08CAA-				1955	200	200	8	P	C	A	OA	R	9	162	2,270	147	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	10	50	22S/61-08CAD-				1955	200	200	8	P	C	A	OA	9P	9	166	2,275	130	D	5-55	13	3	4	---	---	P	H	W
CLARK	36	02	50	115	11	00	22S/61-08CBB-				1955	200	200	8	P	C	A	OA	HG	12	150	2,280	140	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	11	10	22S/61-08CBD-				1955	200	200	8	P	C	A	OA	R	35	165	2,290	140	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	11	10	22S/61-08CBC-				1955	200	200	8	P	C	A	OA	R	8	187	2,300	150	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	11	10	22S/61-08CBD-				1955	200	200	8	P	C	A	OA	UG	5	167	2,290	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	02	50	115	12	10	22S/61-07CB--				1961	350	350	8	F	C	A	OA	HG	90	260	2,365	215	D	9-61	45	3	30	---	---	P	H	W
CLARK	36	03	00	115	01	40	22S/62-10AD--				1962	334	334	8	P	H	A	OA	HC	96	178	1,770	57	D	10-62	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	10	22S/61-11AD--				1961	150	150	8	P	C	A	OA	9P	33	77	2,050	13	D	4-61	35	3	22	---	---	P	H	W
CLARK	36	03	00	115	07	20	22S/61-11AC--				1965	200	200	8	P	C	A	OA	S	4	180	2,055	23	D	7-65	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	20	22S/61-11AC--				1958	150	150	8	F	C	A	OA	9P	40	110	2,055	9	D	7-58	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	40	22S/61-11BDC1				1912	------	------	8	-	-	A	OA	A	---	------	2,065	+ 8	I	6-44	------	-	---	---	83	P	I	W
CLARK	36	03	00	115	07	40	22S/61-11BDB2				----	------	------	10	-	-	A	OA	A	---	------	2,065	---	-	------	------	-	---	---	83	P	I	W
CLARK	36	03	00	115	07	40	22S/61-11BDB1				1912	------	------	8	-	-	A	OA	A	---	------	2,065	---	-	------	------	-	---	---	80	P	I	W
CLARK	36	03	00	115	07	40	22S/61-11BDB1				1957	246	246	12	F	C	A	OA	R	67	178	2,065	3	D	2-57	300	-	57	---	---	P	C	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1951	60	60	6	F	C	A	OA	UG	6	45	2,070	19	D	1-51	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1951	70	70	6	F	-	A	OA	UG	6	55	2,070	19	D	2-51	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1960	150	150	8	F	C	A	OA	G	7	93	2,070	49	D	9-60	90	3	11	---	---	P	H	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1960	200	200	8	F	C	A	OA	SG	50	150	2,070	11	D	3-60	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1959	183	183	6	P	C	A	OA	9P	10	163	2,070	5	D	12-59	53	3	20	A	---	P	H	W
CLARK	36	03	00	115	07	50	22S/61-11BC--				1963	300	300	10	F	C	A	OA	G	20	50	2,070	8	D	2-63	------	-	---	---	---	P	P	W
CLARK	36	03	00	115	08	10	22S/61-10ADD1				----	------	------	--	-	-	A	OA	A	---	------	2,080	---	-	------	------	-	---	---	---	P	U	U
CLARK	36	03	00	115	08	10	22S/61-10ADC2				----	------	------	8	-	-	A	OA	A	---	------	2,090	---	-	------	------	-	---	---	---	P	U	Z
CLARK	36	03	00	115	08	10	22S/61-10ADC1				----	------	------	8	-	-	A	OA	A	---	------	2,090	---	-	------	------	-	---	---	---	P	U	Z
CLARK	36	03	00	115	08	10	22S/61-10AD--				1963	300	300	10	F	C	A	OA	G	20	50	2,085	8	D	2-63	------	-	---	---	---	P	P	W
CLARK	36	03	00	115	08	30	22S/61-10ACC1				1926	715	------	12	-	-	A	OA	A	---	------	2,105	---	-	------	------	-	---	---	---	N	U	U
CLARK	36	03	00	115	08	40	22S/61-10BDA1				1909	325	------	8	-	-	A	OA	A	---	------	2,110	+ ----	A	2-44	425	-	0	---	92	N	I	W
CLARK	36	03	00	115	08	40	22S/61-10BD--				1966	1,000	1,000	12	P	C	A	OA	A	---	------	2,115	15	D	2-66	1,100	-	---	---	92	N	C	W
CLARK	36	03	00	115	08	40	22S/61-10BD--				1964	1,000	990	12	F	C	A	OA	HG	533	415	2,115	10	D	2-66	1,250	-	---	---	93	N	C	W
CLARK	36	03	00	115	08	40	22S/61-10BD--				1963	510	510	6	P	H	A	OA	G	10	315	2,115	15	D	12-63	------	-	---	---	92	N	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	03	00	115	09	00	22S/61-10BCD-				1952	192	84	8	P	C	A	OA	FS	1	64	2,140	44	D	12	52	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	09	00	22S/61-10BC--				1967	295	200	8	F	C	A	OA	R	---	------	2,150	62	D	8	67	20	-	23	A	---	P	H	W
CLARK	36	03	00	115	09	00	22S/61-10BC--				1952	110	55	2	X	C	A	OA	HG	5	90	2,150	39	D	6	52	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	09	20	22S/61-09ADC-				1952	205	100	8	P	C	A	OA	V	2	70	2,140	63	D	11	52	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	09	30	22S/61-09ACD-				1955	150	150	8	P	C	A	OA	S	8	135	2,190	60	D	11	55	35	3	15	---	---	P	H	W
CLARK	36	03	00	115	09	30	22S/61-09AC--				1955	200	200	6	F	C	A	OA	Z	25	172	2,190	68	D	1	55	50	-	22	---	---	P	H	W
CLARK	36	03	00	115	09	30	22S/61-09ACA-				1954	165	165	8	F	C	A	OA	A	---	------	2,185	65	D	12	54	------	-	8	8	---	P	H	W
CLARK	36	03	00	115	09	30	22S/61-09AC--				1955	175	175	8	F	C	A	OA	UG	9	122	2,190	62	D	2	55	25	3	58	---	---	P	H	W
CLARK	36	03	00	115	09	40	22S/61-09BDD-				1955	300	300	8	F	C	A	OA	FS	100	200	2,205	73	D	6	55	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	09	50	22S/61-09BDC-				1955	180	180	8	F	C	A	OA	G	18	162	2,215	78	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	09	50	22S/61-09BDB-				1954	163	60	8	X	C	A	OA	A	---	------	2,210	75	D	11	54	------	-	12	8	---	P	H	W
CLARK	36	03	00	115	10	00	22S/61-09BC--				1960	230	230	8	P	H	A	OA	G	15	200	2,225	---	-	------	------	------	-	---	---	68	P	H	W
CLARK	36	03	00	115	10	30	22S/61-08ACD-				1953	173	40	8	X	C	A	CA	9L	15	150	2,245	112	D	10	53	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	10	40	22S/61-08ACC-				1955	160	160	8	F	C	A	OA	R	5	130	2,260	128	D	4	55	13	3	---	---	---	P	H	W
CLARK	36	03	00	115	10	50	22S/61-08BD--				1955	170	170	8	F	C	A	OA	G	5	165	2,280	150	D	5	55	10	-	15	---	---	P	H	W
CLARK	36	03	00	115	10	50	22S/61-08BDA-				1955	150	150	8	P	C	A	OA	FS	7	140	2,270	120	D	4	55	23	3	10	---	---	P	H	W
CLARK	36	03	00	115	10	50	22S/61-08BDA-				1953	180	40	8	X	C	A	OA	A	---	------	2,270	90	D	3	53	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	11	00	22S/61-08BDC-				1955	152	152	8	F	C	A	OA	BP	12	138	2,280	131	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	11	10	22S/61-08BCB-				1955	180	180	8	F	C	A	OA	G	6	171	2,300	157	D	5	55	13	3	---	---	---	P	H	W
CLARK	36	03	00	115	11	10	22S/61-08BCA-				1955	180	180	6	F	C	A	OA	G	10	170	2,290	150	D	6	55	15	3	17	---	---	P	H	W
CLARK	36	03	00	115	11	10	22S/61-08BCC-				1955	200	200	8	P	C	A	OA	G	8	190	2,295	165	D	5	55	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	11	10	22S/61-08BCB-				1955	200	200	8	P	C	A	OA	G	24	176	2,300	155	D	6	55	------	-	---	---	---	P	H	W
CLARK	36	03	00	115	12	00	22S/61-07BD--				1965	350	350	8	P	C	A	OA	HG	130	220	2,345	200	D	1	65	50	3	40	---	---	P	H	W
CLARK	36	03	00	115	23	30	22S/59-08BD--				1956	75	75	12	P	H	A	OA	R	29	25	3,350	6	D	5	56	------	-	---	---	---	N	P	W
CLARK	36	03	00	115	23	30	22S/59-08BD--				1956	75	75	12	F	H	A	OA	R	29	25	3,350	6	D	5	56	------	-	---	---	---	N	N	W
CLARK	36	03	10	114	59	40	22S/62-12AAD2				----	------	------	8	-	-	A	OA	A	---	------	1,720	---	-	------		5	-	0	---	---	N	C	W
CLARK	36	03	10	114	59	40	22S/62-12AAD1				----	------	------	6	-	-	A	OA	A	---	------	1,720	---	-	------		5	-	0	---	---	N	C	W
CLARK	36	03	10	114	59	40	22S/62-12AAC2				----	------	------	6	-	-	A	OA	A	---	------	1,715	---	-	------		5	-	0	---	---	P	I	W
CLARK	36	03	10	114	59	40	22S/62-12AAC1				----	------	------	6	-	-	A	OA	A	---	------	1,715	---	-	------		5	-	0	---	---	P	I	W
CLARK	36	03	10	114	59	50	22S/62-12AAD1				----	------	------	6	-	-	A	OA	A	---	------	1,710	---	-	------		5	-	0	---	---	P	I	W
CLARK	36	03	10	115	00	00	22S/62-12ABC1				1946	810	------	6	-	-	A	OA	A	---	------	1,715	+	---	A	3	45	------	-	---	---	---	P	U	O
CLARK	36	03	10	115	02	30	22S/62-10BB--				1964	240	75	10	X	H	A	OA	2G	30	210	1,785	+	---	D	3	64	5	-	0	---	---	N	U	T
CLARK	36	03	10	115	06	20	22S/61-12BB--				1954	200	73	8	X	C	A	OA	S	9	60	2,070	9	D	4	54	------	-	---	---	---	P	H	W
CLARK	36	03	10	115	06	30	22S/61-12BA--				1966	180	180	8	F	C	A	OA	6G	11	150	2,030	7	D	2	66	35	3	60	---	---	P	H	W
CLARK	36	03	10	115	07	00	22S/61-11AAD1				1945	98	------	8	-	-	A	OA	A	---	------	2,040	16	A	4	46	------	-	---	---	---	-	U	U
CLARK	36	03	10	115	07	10	22S/61-11AA--				1965	450	333	8	F	C	A	OA	V	80	350	2,040	8	D	5	65	------	-	---	---	---	P	H	W
CLARK	36	03	10	115	07	40	22S/61-11BAC3				1912	------	------	--	-	-	A	OA	A	---	------	2,065	---	-	------		------	-	---	---	---	P	U	Z
CLARK	36	03	10	115	07	40	22S/61-11BAC2				1940	175	------	8	-	-	A	OA	A	---	------	2,065	+	9	A	3	46	------	-	---	---	---	P	I	W
CLARK	36	03	10	115	07	40	22S/61-11BAC1				1909	208	------	8	-	-	A	OA	A	---	------	2,065	---	-	------		------	-	---	---	---	P	U	-
CLARK	36	03	10	115	07	50	22S/61-11BBD-				1947	655	336	8	P	-	A	OA	HL	30	420	2,070	+	---	D	6	47	150	-	0	---	---	N	I	W
CLARK	36	03	10	115	07	50	22S/61-11BBD-				1947	448	350	8	X	-	A	OA	G	5	435	2,070	+	---	D	6	47	150	-	0	---	---	N	I	W
CLARK	36	03	10	115	08	10	22S/61-10AAC1				1912	------	------	60	-	D	A	OA	A	---	------	2,095	14	A	4	44	------	-	---	---	---	P	U	Z
CLARK	36	03	10	115	09	20	22S/61-09A---				----	200	200	6	P	C	A	OA	9P	66	132	2,185	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	03	10	115	09	20	22S/61-09AA--				1953	160	75	8	X	C	A	OA	6R	11	143	2,170	52	D	2	53	------	-	26	---	---	P	H	W
CLARK	36	03	10	115	09	20	22S/61-09AA--				1966	702	701	10	P	H	A	OA	L	29	205	2,170	66	D	3	66	------	-	---	---	---	P	I	W
CLARK	36	03	10	115	09	30	22S/61-[illegible]				1963	200	200	8	P	C	A	OA	HG	96	104	2,190	87	D	9	63	20	3	13	---	---	P	H	W
CLARK	36	03	10	115	09	30	22S/61-0[illegible]B--				1962	400	400	10	P	C	A	OA	HG	55	205	2,190	68	D	3	62	------	-	---	---	---	N	H	W
CLARK	36	03	10	115	09	40	22S/61-09BAD-				1951	203	96	6	X	C	A	OA	FS	2	83	2,205	58	D	11	51	------	-	---	---	---	P	H	W
CLARK	36	03	10	115	10	10	22S/61-09BBC-				1952	150	40	8	X	C	A	OA	G	5	145	2,230	92	D	8	52	20	3	23	---	---	P	H	W
CLARK	36	03	10	115	12	00	22S/61-07BA--				1964	300	300	8	P	C	A	OA	P	43	257	2,340	214	D	8	64	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	03	10	115	12	10	22S/61-07BB--				1964	350	350	8	P	C	A	OA	HG	135	210	2,360	210	D	5	64	20	3	0	---	---	P	H	W
CLARK	36	03	10	115	12	30	22S/60-12AA--				1960	300	300	8	F	H	A	OA	R	143	147	2,370	200	D	11	60	-----	-	---	---	---	P	H	W
CLARK	36	03	20	114	56	30	22S/63-04DD--				1956	300	300	8	P	C	A	OA	R	23	277	1,970	235	D	2	56	25	3	30	---	---	P	H	W
CLARK	36	03	20	115	00	30	22S/62-01CCC1				1943	300	-----	--	-	-	A	OA	A	---	-----	1,700	+ 38	I	11	44	-----	-	---	---	---	P	P	W
CLARK	36	03	20	115	02	30	22S/62-03CC--				1964	1,000	793	8	P	H	A	OA	TS	---	-----	1,765	+ ---	D	7	64	10	-	0	---	---	H	P	W
CLARK	36	03	20	115	03	00	22S/62-04DC--				1964	780	700	8	P	C	A	OA	G	130	440	1,780	3	D	7	64	-----	-	---	---	---	H	P	W
CLARK	36	03	20	115	04	40	22S/62-05CC--				1958	400	400	10	F	H	A	OA	G	5	280	1,945	47	D	5	58	-----	-	---	---	---	H	P	W
CLARK	36	03	20	115	06	30	22S/61-01CDD1				1914	536	-----	8	-	-	A	OA	A	---	-----	2,020	+ ---	A	4	46	3	-	0	---	77	P	I	W
CLARK	36	03	20	115	06	40	22S/61-01CDC2				1912	335	-----	--	-	-	A	OA	A	---	-----	2,020	---	-	---	---	-----	-	---	---	---	P	U	Z
CLARK	36	03	20	115	06	40	22S/61-01CDC1				1936	-----	-----	10	-	-	A	OA	A	---	-----	2,020	+ ---	A	4	46	25	-	0	---	80	P	I	W
CLARK	36	03	20	115	06	50	22S/61-12BBB2				1946	460	348	6	-	-	A	OA	A	---	-----	2,035	+ 41	I	11	46	27	-	0	---	---	P	I	W
CLARK	36	03	20	115	06	50	22S/61-12BBB1				----	-----	-----	6	-	-	A	OA	A	---	-----	2,035	+ 41	I	3	45	15	-	0	---	82	P	U	O
CLARK	36	03	20	115	07	10	22S/61-11AAB1				----	18	-----	60	-	D	A	OA	A	---	-----	2,050	13	A	3	46	-----	-	---	---	---	-	U	O
CLARK	36	03	20	115	07	10	22S/61-02DDC1				----	-----	-----	5	-	-	A	OA	A	---	-----	2,050	+ 18	I	6	44	12	-	0	---	84	P	I	W
CLARK	36	03	20	115	07	40	22S/61-02CDD1				1912	-----	-----	8	-	-	A	OA	A	---	-----	2,055	---	-	-----		-----	-	---	---	80	P	U	U
CLARK	36	03	20	115	08	00	22S/61-02CCC1				1943	600	425	7	-	-	A	OA	A	---	-----	2,073	+ 12	I	2	46	10	-	0	---	84	P	I	W
CLARK	36	03	20	115	08	00	22S/61-11BB--				1966	403	403	12	F	H	A	OA	HG	162	130	2,070	38	D	9	66	480	-	---	---	---	P	P	W
CLARK	36	03	20	115	09	10	22S/61-10AAB1				1912	-----	-----	6	-	-		OA	A	---	-----	2,085	+ 32	I	2	46	-----	-	---	---	86	P	U	O
CLARK	36	03	20	115	08	10	22S/61-03DDC-				1952	160	80	8	P	C	A	OA	G	2	48	2,080	50	D	6	52	-----	-	---	---	---	P	H	W
CLARK	36	03	20	115	08	20	22S/61-03DCD-				1954	176	40	8	X	C	A	OA	A	---	-----	2,090	18	D	6	54	33	3	17	---	---	P	H	W
CLARK	36	03	20	115	08	30	22S/61-03DCC1				1946	30	-----	1	-	-	A	OA	A	---	-----	2,095	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	03	20	115	08	30	22S/61-03DCC-				1953	150	140	8	P	H	A	OA	R	40	110	2,095	38	D	8	55	-----	-	---	---	76	P	H	W
CLARK	36	03	20	115	10	00	22S/61-09BBA2				1946	603	498	6	P	-	A	OA	L	123	480	2,220	85	A	2	47	-----	-	---	---	---	N	C	W
CLARK	36	03	20	115	10	00	22S/61-04CCD-				1955	160	160	6	P	C	A	OA	R	15	145	2,220	90	D	11	55	10	3	30	---	---	P	H	W
CLARK	36	03	20	115	10	10	22S/61-09BBB1				----	-----	-----	8	-	-	A	OA	A	---	-----	2,230	96	A	4	44	-----	-	---	---	---	P	I	W
CLARK	36	03	20	115	10	20	22S/61-09DDD-				1955	154	154	8	P	C	A	OA	R	10	140	2,235	99	D	2	55	10	3	31	---	---	P	H	W
CLARK	36	03	20	115	10	30	22S/61-08ABA1				1931	37	-----	--	-	-	A	OA	A	---	-----	2,255	---	-	-----		-----	-	---	---	---	-	-	-
CLARK	36	03	20	115	10	30	22S/61-05DDC-				1955	150	150	8	P	C	A	OA	G	30	120	2,240	78	D	11	55	15	3	2	---	75	P	H	W
CLARK	36	03	20	115	10	30	22S/61-05DDC-				1955	175	175	8	P	C	A	OA	G	15	160	2,240	105	D	4	55	35	3	35	---	---	P	H	W
CLARK	36	03	20	115	10	30	22S/61-05DDC-				1955	175	175	8	P	C	A	OA	G	8	167	2,240	95	D	3	55	35	3	25	---	---	P	H	W
CLARK	36	03	20	115	10	50	22S/61-05CDD-				1955	180	180	8	P	C	A	OA	GG	20	160	2,265	130	D	10	55	40	3	20	---	---	P	H	W
CLARK	36	03	20	115	11	00	22S/61-05CDC-				1955	180	180	8	P	C	A	OA	R	2	178	2,275	129	D	9	55	35	3	31	---	---	P	H	W
CLARK	36	03	20	115	11	00	22S/61-05CDC-				1955	180	180	6	P	C	A	OA	R	10	170	2,275	125	D	10	55	40	3	25	---	---	P	H	W
CLARK	36	03	20	115	11	10	22S/61-05CCC-				1955	200	200	8	P	C	A	OA	FS	15	185	2,295	140	D	3	55	30	3	15	---	---	P	H	W
CLARK	36	03	20	115	11	30	22S/61-06DDC-				1955	193	193	8	P	C	A	OA	9P	26	165	2,310	158	D	6	55	15	3	10	---	---	P	H	W
CLARK	36	03	20	115	11	40	22S/61-06LCD-				1955	180	180	6	P	C	A	OA	R	17	163	2,315	155	D	1	55	15	3	4	C	---	P	H	W
CLARK	36	03	30	115	05	30	22S/62-06CD--				1955	80	80	8	P	C	A	OA	R	6	61	2,005	16	D	2	55	50	-	4	---	---	P	H	W
CLARK	36	03	30	115	06	00	22S/61-01DD--				1953	300	60	10	X	C	A	OA	8P	18	255	1,990	+ ---	D	12	53	20	-	0	---	---	P	H	W
CLARK	36	03	30	115	06	20	22S/61-01DCB1				1911	503	-----	2	-	-	A	OA	A	---	-----	2,000	+ ---	A	4	46	15	-	0	---	78	P	I	W
CLARK	36	03	30	115	06	30	22S/61-01CDA1				1912	230	-----	8	-	-	A	OA	A	---	-----	2,015	+ ---	A	4	46	20	-	0	---	78	P	I	W
CLARK	36	03	30	115	06	50	22S/61-01CCB1				----	-----	-----	12	-	-	A	OA	A	---	-----	2,040	0	A	4	46	-----	-	---	---	---	P	U	U
CLARK	36	03	30	115	07	20	22S/61-02DC--				1954	128	60	8	X	C	A	OA	9P	25	62	2,060	29	D	3	54	-----	-	---	---	---	P	H	W
CLARK	36	03	30	115	07	40	22S/61-02CD--				1954	655	370	16	P	C	A	OA	G	2	213	2,055	+ ---	D	2	54	105	-	0	---	---	P	I	W
CLARK	36	03	30	115	07	40	22S/61-02CD--				1952	515	360	8	P	C	A	OA	G	59	364	2,055	+ 14	D	4	52	160	-	0	---	82	P	I	W
CLARK	36	03	30	115	08	10	22S/61-03DDB1				1942	-----	-----	6	-	-	A	OA	A	---	-----	2,080	+ 36	I	2	46	40	-	0	---	86	P	I	W
CLARK	36	03	30	115	09	10	22S/61-03DDA1				1945	335	335	8	-	-	A	OA	G	---	335	2,077	+ 63	I	2	46	-----	-	---	---	84	P	I	W
CLARK	36	03	30	115	08	10	22S/61-03DD--				1953	158	153	8	P	C	A	OA	9P	75	65	2,075	19	D	8	53	40	3	13	---	---	P	H	W
CLARK	36	03	30	115	08	30	22S/61-03DCB1				----	-----	-----	4	-	-	A	OA	A	---	-----	2,100	+ 10	I	7	46	-----	-	---	---	---	P	I	W
CLARK	36	03	30	115	08	30	22S/61-03DC--				1955	130	130	6	F	C	A	OA	R	13	115	2,090	16	D	3	55	50	-	94	---	---	P	H	W
CLARK	36	03	30	115	08	30	22S/61-03DC--				1960	145	145	8	P	C	A	OA	9P	100	45	2,090	27	D	4	60	30	3	38	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	03	30	115	08	30	22S/61-03DC--				1955	175	175	6	-	C	A	OA	A	---	------	2,090	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	08	30	22S/61-03DC--				1958	200	191	8	P	C	A	OA	R	30	170	2,090	20	D	2-58	40	3	20	---	---	P	H	W
CLARK	36	03	30	115	08	30	22S/61-03DC--				1960	200	200	8	P	C	A	OA	MG	19	181	2,090	11	D	5-60	30	3	24	---	---	P	H	W
CLARK	36	03	30	115	08	30	22S/61-03DC--				1955	150	150	8	P	C	A	OA	G	13	135	2,090	24	D	8-55	35	3	6	---	---	P	H	W
CLARK	36	03	30	115	08	40	22S/61-03CD--				1961	230	230	10	P	C	A	OA	MG	3	224	2,110	30	D	4-61	60	3	50	---	---	P	H	W
CLARK	36	03	30	115	09	00	22S/61-03CCB1				1935	575	410	5	-	-	A	OA	A	---	------	2,153	15	A	3-46	------	-	---	---	---	P	U	O
CLARK	36	03	30	115	09	00	22S/61-03CC--				1953	100	90	6	X	C	A	OA	MG	28	61	2,150	36	D	5-53	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	09	30	22S/61-04DCA-				1955	150	150	8	P	C	A	OA	G	4	134	2,180	42	D	7-55	65	3	28	---	---	P	H	W
CLARK	36	03	30	115	09	30	22S/61-04DC--				1954	270	240	8	P	C	A	OA	G	70	200	2,190	66	D	3-54	35	3	24	---	---	P	I	W
CLARK	36	03	30	115	09	40	22S/61-04DCB-				1955	150	150	8	P	C	A	OA	G	2	145	2,190	60	D	1-55	25	3	20	---	---	P	H	W
CLARK	36	03	30	115	10	00	22S/61-04CC--				1956	171	------	8	-	C	A	OA	G	9	162	2,225	98	D	9-56	------	-	---	---	---	P	I	W
CLARK	36	03	30	115	10	00	22S/61-04CC--				1959	250	250	6	P	C	A	OA	MG	5	239	2,225	118	D	5-59	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	00	22S/61-04CC--				1959	171	------	8	-	C	A	OA	G	9	162	2,225	98	D	9-59	------	-	---	---	---	P	I	W
CLARK	36	03	30	115	10	00	22S/61-04CC--				1959	250	250	6	P	C	A	OA	MG	5	239	2,225	118	D	5-59	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	20	22S/61-05DDB-				1955	200	200	6	F	C	A	OA	A	---	------	2,240	115	D	9-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	20	22S/61-05DDB-				1966	300	300	6	F	C	A	OA	G	65	235	2,240	72	D	10-66	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	20	22S/61-05DDA-				1954	170	170	8	P	C	A	OA	9P	6	162	2,235	97	D	12-54	10	-	33	---	---	P	H	W
CLARK	36	03	30	115	10	40	22S/61-05DC--				1955	180	180	8	F	C	A	OA	6G	15	155	2,255	108	D	10-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	40	22S/61-05DCB-				1955	160	160	8	P	C	A	OA	R	35	125	2,255	110	D	7-55	40	3	0	---	---	P	H	W
CLARK	36	03	30	115	10	40	22S/61-05DC--				1954	200	80	8	X	C	A	OA	9P	11	167	2,255	108	D	11-54	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	10	50	22S/61-05CDA-				1955	180	180	8	P	C	A	OA	G	7	168	2,265	120	D	8-55	35	3	10	---	---	P	H	W
CLARK	36	03	30	115	11	10	22S/61-05CCA-				1955	200	200	8	P	C	A	OA	R	5	160	2,280	120	D	4-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	11	10	22S/61-05CC--				1955	200	200	6	F	C	A	OA	G	30	170	2,290	132	D	10-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	11	10	22S/61-05CC--				1958	400	400	10	F	H	A	OA	8G	5	280	2,290	47	D	5-58	------	-	---	---	---	N	P	W
CLARK	36	03	30	115	11	20	22S/61-06DD--				1955	200	200	8	P	C	A	OA	G	40	160	2,305	155	D	4-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	11	20	22S/61-06DD--				1965	300	300	8	P	C	A	OA	MG	114	184	2,305	180	D	11-65	35	3	7	---	---	P	H	W
CLARK	36	03	30	115	11	20	22S/61-06DDA-				1955	200	200	8	P	C	A	OA	G	15	185	2,300	153	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	11	20	22S/61-06DD--				1955	201	201	6	F	C	A	OA	R	7	189	2,305	147	D	6-55	20	-	28	---	---	P	H	W
CLARK	36	03	30	115	11	40	22S/61-06DCA-				1955	180	180	8	P	C	A	OA	G	8	167	2,315	153	D	6-55	12	-	17	---	---	P	H	W
CLARK	36	03	30	115	11	40	22S/61-06DCA-				1954	200	200	8	P	C	A	OA	G	20	180	2,315	165	D	12-54	15	3	0	---	---	P	H	W
CLARK	36	03	30	115	11	50	22S/61-06CDA-				1955	200	200	8	P	H	A	OA	UG	9	181	2,330	150	D	9-55	------	-	---	---	68	P	H	W
CLARK	36	03	30	115	12	00	22S/61-06CD--				1955	210	210	6	F	C	A	OA	L	3	207	2,335	190	D	4-55	20	-	10	---	---	P	H	W
CLARK	36	03	30	115	12	00	22S/61-06CD--				1955	217	217	6	P	C	A	OA	G	5	207	2,335	190	D	4-55	20	-	20	---	---	P	H	W
CLARK	36	03	30	115	12	10	22S/61-06CC--				1959	300	300	6	P	C	A	OA	G	---	------	2,350	91	D	7-59	------	-	---	---	---	P	H	W
CLARK	36	03	30	115	12	30	22S/60-01DD--				1961	1,071	1,071	16	P	C	A	OA	A	---	------	2,360	---	-	------	1,725	-	200	166	---	H	P	W
CLARK	36	03	40	115	00	00	22S/62-01----				1953	175	17	16	X	C	A	OA	G	9	6	1,650	7	D	1-53	------	-	---	---	---	P	-	-
CLARK	36	03	40	115	00	10	22S/62-01CAB1				----	------	------	6	-	-	A	OA	A	---	------	1,660	---	-	------	------	-	---	---	---	P	U	U
CLARK	36	03	40	115	00	20	22S/62-01CBD2				----	------	------	4	-	-	A	OA	A	---	------	1,670	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	00	20	22S/62-01CBD1				1942	910	800	6	-	-	A	OA	A	---	------	1,670	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	00	20	22S/62-01CBA1				----	------	------	48	-	-	A	OA	A	---	------	1,669	14	A	3-46	------	-	---	---	75	P	U	O
CLARK	36	03	40	115	00	30	22S/62-01CBC2				----	------	------	60	-	D	A	OA	A	---	------	1,670	6	A	3-45	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	00	30	22S/62-01CBC1				1942	1,035	600	5	P	-	A	OA	A	---	------	1,670	+ 32	I	3-46	------	-	---	---	91	P	I	W
CLARK	36	03	40	115	05	50	22S/62-06CB--				1960	190	100	6	X	C	A	OA	G	18	172	1,970	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	06	00	22S/61-01DA--				1963	325	310	8	X	C	A	OA	9P	5	315	1,980	+ ---	D	5-63	20	-	0	---	---	P	H	W
CLARK	36	03	40	115	06	00	22S/61-01DA--				1962	210	202	8	X	C	A	OA	FS	5	205	1,980	+ ---	D	9-62	100	-	0	---	---	P	H	W
CLARK	36	03	40	115	06	00	22S/61-01DA--				1963	230	230	8	X	C	A	OA	S	5	225	1,980	+ ---	D	5-63	50	-	0	---	---	P	H	W
CLARK	36	03	40	115	06	10	22S/61-01DAC1				1911	203	103	8	-	-	A	OA	A	---	------	1,990	+ ---	A	9-45	429	-	0	---	---	P	I	W
CLARK	36	03	40	115	06	10	22S/61-01DAB1				1911	------	------	8	-	-	A	OA	A	---	------	1,985	---	-	------	------	-	---	---	---	P	U	Z
CLARK	36	03	40	115	06	20	22S/61-01DB--				1964	80	80	20	P	C	A	OA	SP	10	40	2,000	---	-	------	------	-	---	---	---	N	C	W
CLARK	36	03	40	115	06	20	22S/61-01DB--				1964	80	80	20	P	C	A	OA	9P	10	40	2,000	---	-	------	------	-	---	---	---	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DAT MEAS. MONTH	DAT MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	03	40	115	06	20	22S/61-01DB--				1963	600	600	10	F	H	A	OA	HG	169	351	2,000	+ ---	D	9-63	18	-	0	---	---	N	C	W
CLARK	36	03	40	115	06	30	22S/61-01CAD1				1910	505	------	10	-	-	A	OA	A	---	------	2,010	+ ---	A	4-46	3	-	0	---	78	P	I	W
CLARK	36	03	40	115	06	30	22S/61-01CA--				1961	890	694	8	F	C	A	OA	HG	35	425	2,010	+ ---	D	5-61	340	-	---	---	---	N	I	W
CLARK	36	03	40	115	06	30	22S/61-01CA--				1954	890	163	10	P	C	A	OA	HG	35	425	2,010	+ ---	D	1-54	460	-	178	---	---	P	I	W
CLARK	36	03	40	115	06	50	22S/61-01CBB3				1912	------	------	6	-	-	A	OA	A	---	------	2,030	---	-	------	------	-	---	---	78	P	I	W
CLARK	36	03	40	115	06	50	22S/61-01CBB2				1944	340	------	6	-	-	A	OA	A	---	------	2,030	---	-	------	------	-	---	---	78	P	I	W
CLARK	36	03	40	115	06	50	22S/61-01CBB1				1912	700	------	8	-	-	A	OA	A	---	------	2,030	---	-	------	------	-	---	---	79	P	I	W
CLARK	36	03	40	115	06	50	22S/61-01CB--				1952	285	285	10	P	C	A	OA	G	---	------	2,030	0	D	5-52	700	-	54	---	---	P	I	W
CLARK	36	03	40	115	07	00	22S/61-02DAA1				------	------	------	4	-	-	A	OA	A	---	------	2,040	+ ---	A	4-46	15	-	0	---	72	P	I	W
CLARK	36	03	40	115	07	10	22S/61-02DA--				1963	400	400	6	P	C	A	OA	4S	10	377	2,040	33	D	6-63	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	07	20	22S/61-02DB--				1967	150	150	8	F	C	A	OA	BP	30	80	2,050	24	D	4-67	12	-	10	---	---	P	H	W
CLARK	36	03	40	115	07	20	22S/61-02DB--				1951	100	100	5	P	C	A	OA	G	1	32	2,050	18	D	9-51	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	07	50	22S/61-02CBC1				------	600	------	8	-	-	A	OA	A	---	------	2,060	+ 40	I	8-44	52	-	0	---	79	P	I	W
CLARK	36	03	40	115	08	00	22S/61-02CB--				1961	175	175	6	P	C	A	OA	G	10	165	2,065	24	D	1-61	35	3	41	---	---	P	H	W
CLARK	36	03	40	115	08	30	22S/61-03DB--				1950	368	362	6	P	C	A	OA	G	5	363	2,095	+ 33	D	2-50	816	-	0	---	74	P	I	W
CLARK	36	03	40	115	08	30	22S/61-03DBB-				1950	368	262	6	P	C	A	OA	G	5	363	2,095	+ 33	D	2-50	1,200	0	0	---	74	P	I	W
CLARK	36	03	40	115	08	40	22S/61-03CAA1				1924	395	353	4	-	-	A	OA	A	---	------	2,102	+ ---	A	1-44	170	-	0	---	84	P	I	W
CLARK	36	03	40	115	08	40	22S/61-03CA--				1962	200	200	8	P	C	A	OA	G	12	185	2,115	27	D	6-62	30	3	73	---	---	P	H	W
CLARK	36	03	40	115	08	40	22S/61-03CA--				1961	120	120	8	P	C	A	OA	BP	20	100	2,115	17	D	4-61	20	3	63	---	---	P	H	W
CLARK	36	03	40	115	08	40	22S/61-03CA--				1950	96	35	8	X	C	A	OA	G	10	75	2,115	26	D	6-50	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	08	50	22S/61-03CAB2				1946	435	395	6	P	-	A	OA	R	2	380	2,120	2	A	5-46	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	08	50	22S/61-03CAB1				------	32	------	60	-	D	A	OA	S	---	------	2,120	22	A	3-46	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	08	50	22S/61-03CAB-				1952	160	86	6	P	C	A	OA	BP	13	42	2,120	50	D	6-52	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	09	00	22S/61-03CB--				1960	1,000	805	10	P	H	A	OA	G	---	------	2,140	19	D	3-60	------	-	---	---	---	P	I	W
CLARK	36	03	40	115	09	30	22S/61-04DBD-				1955	150	150	8	P	C	A	OA	G	7	143	2,175	45	D	7-55	60	3	20	---	---	P	H	W
CLARK	36	03	40	115	09	30	22S/61-04DBD-				1955	150	150	8	P	C	A	OA	G	6	144	2,175	65	D	7-55	35	3	35	---	---	P	H	W
CLARK	36	03	40	115	09	30	22S/61-04DBD-				1955	150	150	8	P	C	A	OA	G	4	146	2,175	45	D	7-55	60	3	30	---	---	P	H	W
CLARK	36	03	40	115	09	30	22S/61-04DBD-				1955	150	150	8	P	C	A	OA	G	2	145	2,175	45	D	7-55	40	3	30	---	---	P	H	W
CLARK	36	03	40	115	09	30	22S/61-04DB--				1965	375	375	6	P	C	A	OA	BP	105	270	2,180	---	-	------	75	-	---	---	---	P	H	W
CLARK	36	03	40	115	09	30	22S/61-04DB--				1964	253	253	8	F	C	A	OA	R	36	217	2,180	68	D	9-64	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	09	40	22S/61-04DBC-				1955	205	205	8	P	C	A	OA	G	13	190	2,185	73	D	7-55	20	3	0	---	---	P	H	W
CLARK	36	03	40	115	09	40	22S/61-04DBC-				1955	200	200	8	P	H	A	OA	S	120	80	2,185	80	D	3-55	10	3	---	---	---	P	H	W
CLARK	36	03	40	115	09	50	22S/61-04CA--				1964	300	300	6	P	C	A	OA	BP	25	170	2,200	75	D	7-64	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	10	00	22S/61-04CBA-				1955	170	170	8	P	C	A	OA	R	10	160	2,210	95	D	4-55	39	3	40	---	---	P	H	W
CLARK	36	03	40	115	10	00	22S/61-04CBD-				1955	160	160	8	P	C	A	OA	G	2	150	2,215	70	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	10	00	22S/61-04CB--				1966	275	275	8	F	C	A	OA	BP	165	110	2,215	99	D	3-66	50	-	21	---	---	P	H	W
CLARK	36	03	40	115	10	20	22S/61-05DA--				1955	140	140	8	F	C	A	OA	R	7	131	2,230	121	D	6-55	6	-	9	---	---	P	H	W
CLARK	36	03	40	115	10	20	22S/61-05DAC-				1955	175	175	8	P	C	A	OA	FS	22	153	2,235	119	D	2-55	35	3	21	---	---	P	H	W
CLARK	36	03	40	115	10	20	22S/61-05DAD-				1955	175	175	8	P	C	A	OA	BP	68	102	2,225	96	D	1-55	20	3	46	---	---	P	H	W
CLARK	36	03	40	115	10	20	22S/61-05DAD-				1955	200	200	6	P	C	A	OA	R	10	190	2,225	91	D	10-55	35	3	84	---	---	P	H	W
CLARK	36	03	40	115	10	30	22S/61-05DBA-				1955	164	164	8	F	C	A	OA	BP	17	147	2,245	118	D	6-55	15	3	22	---	---	P	H	W
CLARK	36	03	40	115	10	50	22S/61-05CAD-				1955	175	175	8	P	C	A	OA	G	5	160	2,260	120	D	8-55	35	3	10	---	---	P	H	W
CLARK	36	03	40	115	10	50	22S/61-05CA--				1955	150	150	8	F	C	A	OA	S	15	132	2,265	110	D	6-55	20	-	10	---	---	P	H	W
CLARK	36	03	40	115	11	10	22S/61-05CB--				1954	157	157	6	F	C	A	OA	R	3	153	2,280	142	D	7-55	10	-	8	---	---	P	H	W
CLARK	36	03	40	115	11	10	22S/61-05CBD-				1955	194	194	8	F	C	A	OA	6G	39	155	2,280	125	D	8-55	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	11	10	22S/61-05CB--				1960	250	250	8	F	C	A	OA	HG	10	230	2,280	144	D	11-60	50	3	33	---	---	P	H	W
CLARK	36	03	40	115	11	10	22S/61-05CB--				1959	300	300	8	P	C	A	OA	HG	150	150	2,280	150	D	3-59	------	-	---	---	---	P	H	W
CLARK	36	03	40	115	11	20	22S/61-06DAA-				1955	200	200	6	P	C	A	OA	HG	10	190	2,285	135	D	6-55	50	3	10	---	---	P	H	W
CLARK	36	03	40	115	11	20	22S/61-06DAA-				1955	230	230	6	P	C	A	OA	G	40	190	2,285	158	D	3-55	10	3	---	---	76	P	H	W
CLARK	36	03	40	115	11	20	22S/61-06DA--				1961	255	255	6	P	C	A	OA	HG	77	178	2,300	150	D	9-61	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	03	40	115	11	30	22S/61-06DAC-				1967	320	320	6	P	C	A	OA	G	4	306	2,300	195	D	2	67	-----	-	---	---	---	P	H	W
CLARK	36	03	40	115	11	30	22S/61-06DAB-				1955	177	177	8	P	C	A	OA	SG	10	160	2,295	137	D	4	55	20	3	18	---	---	P	H	W
CLARK	36	03	40	115	11	30	22S/61-06DAC-				1955	180	180	8	P	C	A	OA	G	15	165	2,300	155	D	6	55	20	3	3	---	---	P	H	W
CLARK	36	03	40	115	11	40	22S/61-06DB--				1955	219	219	8	F	C	A	OA	R	4	214	2,310	168	D	1	55	30	-	2	---	---	P	H	W
CLARK	36	03	40	115	11	40	22S/61-06DB--				1959	200	200	8	F	C	A	OA	R	6	192	2,310	160	D	6	55	20	-	15	---	---	P	H	W
CLARK	36	03	40	115	11	40	22S/61-06DB--				1955	195	195	8	F	C	A	OA	R	21	170	2,310	155	D	6	55	20	-	5	---	---	P	H	W
CLARK	36	03	40	115	12	00	22S/61-06CA--				1955	205	205	8	F	C	A	OA	R	11	190	2,320	165	D	6	55	20	-	13	---	---	P	H	W
CLARK	36	03	40	115	12	10	22S/61-06CB--				1962	305	305	6	P	C	A	OA	HG	30	275	2,335	91	D	5	62	-----	-	---	---	---	P	H	W
CLARK	36	03	50	114	56	50	22S/63-04----				1955	250	280	8	F	H	A	OA	A	33	247	1,820	75	D	6	55	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	00	10	22S/62-01BDC1				----	-----	-----	60	-	-	A	OA	A	---	-----	1,650	5	A	3	45	-----	-	---	---	---	P	U	U
CLARK	36	03	50	115	00	30	22S/62-01BCC1				----	800	451	6	-	-	A	OA	A	---	-----	1,655	---	-	-----		10	-	0	---	---	P	I	W
CLARK	36	03	50	115	04	10	22S/62-05AC--				1960	560	533	8	P	C	A	OA	G	---	-----	1,875	3	D	6	60	85	-	---	---	---	N	I	W
CLARK	36	03	50	115	05	10	22S/62-06AC--				1950	650	-----	--	-	H	A	OA	A	---	-----	1,955	---	-	-----		-----	-	---	---	---	-	-	-
CLARK	36	03	50	115	05	10	22S/62-06AC--				1954	500	100	14	X	C	A	OA	G	34	166	1,955	27	D	11	54	100	3	78	---	---	P	I	W
CLARK	36	03	50	115	05	20	22S/62-06----				1951	90	90	8	P	C	A	OA	G	5	85	1,965	12	D	5	51	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	05	20	22S/62-06----				1951	100	64	8	F	C	A	OA	G	3	90	1,965	8	D	5	51	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1967	200	200	8	P	C	A	OA	SP	---	-----	1,960	60	D	1	67	40	3	10	1	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1965	200	200	8	P	C	A	OA	HG	40	160	1,960	21	D	2	65	60	3	54	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1956	200	200	8	P	C	A	OA	R	15	168	1,960	17	D	8	56	35	3	38	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1963	550	530	8	X	C	A	OA	FS	20	530	1,960	+ ---	D	6	63	5	-	0	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1963	200	200	8	F	C	A	OA	GS	70	130	1,960	20	D	11	63	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1951	200	200	6	P	C	A	OA	G	27	173	1,960	23	D	7	61	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	05	50	22S/62-06BC--				1949	448	170	10	X	C	A	OA	JV	10	420	1,960	+ 46	D	4	49	16	-	0	---	74	P	I	W
CLARK	36	03	50	115	06	00	22S/61-01AD--				1967	352	352	6	P	C	A	--	I	40	310	1,975	20	D	9	67	24	3	70	---	---	P	H	W
CLARK	36	03	50	115	06	00	22S/61-01AD--				1963	485	460	8	X	C	A	OA	P	10	470	1,975	+ ---	D	5	63	10	-	0	---	---	P	H	W
CLARK	36	03	50	115	06	00	22S/61-01AD--				1956	200	200	8	P	C	A	OA	SP	15	180	1,975	12	D	5	56	50	3	41	---	---	P	H	W
CLARK	36	03	50	115	06	30	22S/61-01----				1951	85	60	6	X	C	A	OA	S	51	5	2,000	5	D	11	51	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	06	30	22S/61-01----				1956	200	200	6	P	C	A	OA	G	17	183	2,000	14	D	6	56	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	06	30	22S/61-01BD--				1954	180	180	8	P	C	A	OA	B	5	175	2,005	+ ---	D	2	54	50	-	0	---	---	P	H	W
CLARK	36	03	50	115	06	30	22S/61-01BD--				1950	280	34	10	X	C	A	OA	HS	10	245	2,005	+ ---	D	2	50	10	-	0	---	---	P	I	W
CLARK	36	03	50	115	06	50	22S/61-01BC--				1954	805	196	10	P	C	A	OA	R	3	185	2,020	+ ---	D	2	54	100	-	0	---	74	P	I	W
CLARK	36	03	50	115	06	50	22S/61-01BC--				1954	805	196	10	X	C	A	OA	R	3	185	2,020	+ ---	D	2	54	100	-	0	---	74	P	I	W
CLARK	36	03	50	115	07	10	22S/61-02AD--				1954	235	175	6	P	C	A	OA	R	49	186	2,040	14	D	4	54	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1959	225	225	8	P	C	A	OA	HR	5	220	2,040	18	D	8	59	80	3	35	---	---	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1965	200	200	8	P	C	A	OA	G	5	175	2,040	30	D	5	65	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1958	110	110	8	P	C	A	OA	G	5	80	2,040	14	D	6	58	-----	-	---	---	70	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1954	150	58	8	X	C	A	OA	SP	10	140	2,040	14	D	9	54	10	3	15	---	---	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1954	100	60	8	X	C	A	OA	MA	19	63	2,040	8	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1956	200	200	8	P	C	A	OA	MS	7	165	2,040	3	D	12	56	60	3	10	---	---	P	P	W
CLARK	36	03	50	115	07	20	22S/61-02AC--				1950	300	120	8	X	C	A	OA	HG	110	190	2,040	+ 6	D	8	50	50	-	0	---	75	P	I	W
CLARK	36	03	50	115	07	30	22S/61-02----				1957	178	178	6	P	C	A	OA	S	13	115	2,050	---	-	-----		25	-	27	---	---	P	H	W
CLARK	36	03	50	115	07	40	22S/61-02BD--				1949	70	18	6	X	C	A	OA	HG	2	31	2,055	17	D	1	49	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	07	40	22S/61-02BD--				1954	200	120	10	P	C	A	OA	GR	160	15	2,055	1	D	4	54	30	-	17	---	77	P	H	W
CLARK	36	03	50	115	07	40	22S/61-02BD--				1957	583	500	6	P	H	A	OA	G	115	185	2,055	+ ---	D	8	57	5	-	0	---	68	P	P	W
CLARK	36	03	50	115	07	40	22S/61-02BD--				1956	530	530	6	P	C	A	OA	FS	74	447	2,055	+ ---	D	8	56	15	-	0	---	---	P	P	W
CLARK	36	03	50	115	07	40	22S/61-02BD--				1954	420	352	8	P	C	A	OA	HG	125	180	2,055	+ ---	D	2	54	25	-	17	---	77	P	H	W
CLARK	36	03	50	115	08	00	22S/61-02BC--				1962	206	204	8	F	C	A	OA	G	16	185	2,070	24	D	9	62	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	08	00	22S/61-02BC--				1948	70	17	6	X	C	A	OA	G	2	35	2,070	19	D	12	48	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	08	00	22S/61-02BC--				1954	100	100	10	P	C	A	OA	R	4	71	2,070	14	D	10	54	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	08	00	22S/61-02BC--				1955	200	200	6	P	C	A	OA	G	7	183	2,070	19	D	3	55	-----	-	---	---	---	P	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	03	50	115	08	00	22S/61-02BC--				1948	590	350	6	X	C	A	OA	C	15	445	2,070	+ 23	D	3	48	19	-	0	---	82	P	I	W
CLARK	36	03	50	115	08	30	22S/61-03ACC1				1912	-----	-----	6	-	-	A	OA	A	---	-----	2,100	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	03	50	115	08	30	22S/61-03AC--				1951	100	60	8	-	C	A	OA	A	---	-----	2,095	20	D	7	51	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	08	40	22S/61-03BD--				1957	260	260	8	F	C	A	OA	G	53	207	2,120	34	D	10	57	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	08	40	22S/61-03----				1962	300	300	10	F	H	A	OA	R	40	166	2,105	34	D	7	62	-----	-	---	---	---	N	C	W
CLARK	36	03	50	115	08	40	22S/61-03BD--				1947	420	380	7	X	C	A	OA	G	5	415	2,120	+ 18	D	7	47	800	0	0	---	82	N	I	W
CLARK	36	03	50	115	09	00	22S/61-03BCC-				1954	125	125	6	F	C	A	OA	SL	5	115	2,140	55	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	09	00	22S/61-03BCC-				1955	175	125	8	P	C	A	OA	G	5	120	2,140	40	D	4	55	40	3	40	---	---	P	H	W
CLARK	36	03	50	115	09	30	22S/61-04AC--				1951	110	52	6	X	-	A	OA	HG	10	90	2,175	50	D	4	51	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	09	30	22S/61-04AC--				1955	..125	125	8	F	C	A	OA	R	16	107	2,175	38	D	4	55	25	-	72	---	---	P	H	W
CLARK	36	03	50	115	09	40	22S/61-04ACC-				1955	120	120	8	P	C	A	OA	G	8	91	2,180	45	D	11	55	5	-	---	---	---	P	H	W
CLARK	36	03	50	115	10	10	22S/61-04BCC1				1926	355	-----	8	-	-	A	OA	A	---	-----	2,215	78	A	3	46	-----	-	---	---	---	P	U	O
CLARK	36	03	50	115	10	20	22S/61-05AD--				-----	18	-----	8	-	-	A	OA	A	---	-----	2,225	---	-	-----		-----	-	---	---	---	-	-	-
CLARK	36	03	50	115	10	50	22S/61-05BD--				1963	300	288	8	F	C	A	OA	HG	92	208	2,255	125	D	4	63	65	3	20	---	---	P	H	W
CLARK	36	03	50	115	10	50	22S/61-05BD--				1959	146	146	8	F	C	A	OA	S	16	130	2,255	110	D	6	55	20	-	10	---	---	P	H	W
CLARK	36	03	50	115	11	20	22S/61-06AD--				1946	350	350	6	P	C	A	OA	A	---	-----	2,280	165	D	9	66	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	11	20	22S/61-06AD--				1958	240	240	8	P	C	A	OA	9P	20	185	2,280	85	D	7	58	40	3	15	---	---	P	H	W
CLARK	36	03	50	115	11	20	22S/61-06AD--				1962	250	250	8	P	C	A	OA	HG	65	185	2,280	160	D	9	62	60	3	7	---	---	P	H	W
CLARK	36	03	50	115	11	40	22S/61-06AC--				1955	175	175	8	F	C	A	OA	R	4	168	2,295	140	D	5	55	20	-	28	---	---	P	H	W
CLARK	36	03	50	115	11	40	22S/61-06ACD-				1959	180	180	8	F	C	A	OA	G	27	158	2,300	149	D	6	59	-----	-	---	---	---	P	H	W
CLARK	36	03	50	115	11	40	22S/61-06AC--				1960	250	250	8	P	C	A	OA	HG	99	151	2,295	128	D	6	60	25	3	4	---	---	P	H	W
CLARK	36	03	50	115	11	50	22S/61-06----				1963	968	968	16	P	C	A	OA	HG	---	-----	2,315	211	D	10	63	1,165	-	98	251	---	N	P	W
CLARK	36	03	50	115	11	50	22S/61-06----				1963	1,002	1,002	16	P	C	A	OA	HG	---	-----	2,315	146	D	10	63	1,095	-	122	290	---	N	P	W
CLARK	36	03	50	115	11	50	22S/61-06----				1963	1,000	1,000	16	P	C	A	OA	R	---	-----	2,315	---	-	-----		2,960	-	66	253	---	N	P	W
CLARK	36	03	50	115	12	00	22S/61-06DD--				1954	200	200	6	P	C	A	OA	G	28	172	2,315	172	D	5	54	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	05	30	22S/62-06BAC1				1912	710	-----	8	-	-	A	OA	A	---	-----	1,950	---	-	-----		-----	-	---	---	---	P	U	Z
CLARK	36	04	00	115	05	40	22S/62-06B---				1960	180	180	6	P	C	A	OA	G	19	160	1,950	27	D	3	60	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	05	40	22S/62-06B---				1958	200	200	6	P	C	A	OA	G	16	144	1,950	20	D	10	58	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	05	40	22S/62-06B---				1959	185	185	6	P	C	A	OA	G	6	174	1,950	16	D	12	59	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	05	40	22S/62-06B---				1955	195	195	6	P	C	A	OA	G	16	179	1,950	16	D	12	55	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	05	50	22S/62-06BBC1				-----	-----	-----	8	-	-	A	OA	A	---	-----	1,955	+ ---	A	4	46	2	-	0	---	73	P	S	W
CLARK	36	04	00	115	06	40	22S/61-01BDB2				1912	-----	-----	2	-	-	A	OA	A	---	-----	2,010	---	-	-----		-----	-	---	---	74	P	I	W
CLARK	36	04	00	115	06	40	22S/61-01BCB1				1912	-----	-----	2	-	-	A	OA	A	---	-----	2,010	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCB5				1943	340	-----	6	-	-	A	OA	A	---	-----	2,025	+ ---	A	12	43	15	-	0	---	78	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCB4				1912	-----	-----	4	-	-	A	OA	A	---	-----	2,025	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCB3				1912	340	-----	8	-	-	A	OA	A	---	-----	2,025	---	-	-----		-----	-	---	---	78	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCB2				1912	455	124	6	-	-	A	OA	A	---	-----	2,025	---	-	-----		-----	-	---	---	78	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCB1				1938	225	-----	6	-	-	A	OA	A	---	-----	2,025	---	-	-----		-----	-	---	---	78	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCA4				-----	-----	-----	2	-	-	A	OA	A	---	-----	2,015	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCA3				-----	-----	-----	6	-	-	A	OA	A	---	-----	2,015	---	-	-----		-----	-	---	---	74	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCA2				-----	-----	-----	6	-	-	A	OA	A	---	-----	2,015	---	-	-----		-----	-	---	---	74	P	I	W
CLARK	36	04	00	115	06	50	22S/61-01BCA1				-----	-----	-----	6	-	-	A	OA	A	---	-----	2,015	---	-	-----		-----	-	---	---	72	P	I	W
CLARK	36	04	00	115	07	20	22S/61-02ACA1				1940	-----	-----	8	-	-	A	OA	A	---	-----	2,040	+ 1	A	4	44	10	-	0	---	---	P	I	W
CLARK	36	04	00	115	07	20	22S/61-02ABD1				1912	290	-----	8	-	-	A	OA	A	---	-----	2,040	+ 3	A	4	46	15	-	0	---	77	P	I	W
CLARK	36	04	00	115	07	20	22S/61-02A---				1955	120	120	8	F	C	A	OA	R	5	28	2,040	19	D	2	55	30	-	6	---	---	P	H	W
CLARK	36	04	00	115	07	40	22S/61-02BDB-				1959	250	250	8	F	C	A	OA	9P	50	200	2,055	16	D	8	59	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	07	40	22S/61-02BDA-				1955	250	250	8	P	C	A	OA	G	35	215	2,050	10	D	10	55	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	07	50	22S/61-02B---				1958	200	200	8	F	C	A	OA	G	3	197	2,060	15	D	8	58	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	07	50	22S/61-02B---				1959	200	200	8	F	C	A	OA	G	13	179	2,060	19	D	12	55	-----	-	---	---	---	P	H	W
CLARK	36	04	00	115	08	00	22S/61-02BBC1				1910	-----	-----	--	-	-	A	OA	A	---	-----	2,075	---	-	-----		-----	-	---	---	---	P	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	00	115	08	20	22S/61-03ADD1				----	565	------	6	-	-	A	OA	A	---	------	2,085	+ 51	I	2-46		30	-	0	---	84	P	I	W
CLARK	36	04	00	115	08	40	22S/61-03BDA1				1925	374	366	8	-	-	A	OA	A	---	------	2,116	+ 20	I	8-44		109	-	0	---	82	P	I	W
CLARK	36	04	00	115	09	00	22S/61-03BCB-				1959	140	140	8	P	C	A	OA	R	7	104	2,140	32	D	3-55		------	-	---	---	---	P	H	W
CLARK	36	04	00	115	09	30	22S/61-04ACA-				1955	150	150	8	P	C	A	OA	G	4	140	2,165	40	D	7-55		60	3	20	---	---	P	H	W
CLARK	36	04	00	115	10	30	22S/61-05A---				1946	905	600	10	-	-	A	OA	G	5	900	2,225	74	A	10-46		------	-	---	---	---	P	P	W
CLARK	36	04	00	115	10	30	22S/61-05A---				1946	905	602	10	X	C	A	OA	G	5	900	2,225	74	D	10-46		------	-	---	---	---	P	P	W
CLARK	36	04	00	115	11	00	22S/61-05BBD-				1955	157	157	6	P	C	A	OA	R	12	145	2,260	125	D	6-55		30	3	0	---	---	P	H	W
CLARK	36	04	00	115	11	00	22S/61-05B---				1957	180	180	8	F	C	A	OA	9P	9	156	2,255	107	D	12-57		------	-	---	---	---	P	H	W
CLARK	36	04	00	115	11	00	22S/61-05BAC-				1955	205	205	6	F	C	A	OA	R	---	------	2,250	107	D	11-55		20	3	14	C	---	P	H	W
CLARK	36	04	00	115	11	10	22S/61-05BBC-				1955	200	200	8	F	C	A	OA	G	20	180	2,270	122	D	10-55		------	-	---	---	---	P	H	W
CLARK	36	04	00	115	11	20	22S/61-06ADA-				1955	200	200	8	F	C	A	OA	G	5	170	2,275	121	D	2-55		------	-	---	---	---	P	H	W
CLARK	36	04	00	115	11	20	22S/61-06ADA-				1955	180	180	8	F	C	A	OA	R	5	165	2,275	120	D	2-55		15	3	20	---	---	P	H	W
CLARK	36	04	00	115	11	40	22S/61-06ACA-				1959	250	250	8	P	C	A	OA	HG	102	148	2,290	118	D	10-59		40	3	4	---	---	P	H	W
CLARK	36	04	00	115	11	40	22S/61-06ACA-				1960	300	300	8	F	C	A	OA	G	100	200	2,290	187	D	12-60		20	3	33	---	---	P	H	W
CLARK	36	04	00	115	11	50	22S/61-06BDA-				1955	200	200	8	P	C	A	OA	G	12	185	2,315	155	D	6-55		25	3	20	---	---	P	H	W
CLARK	36	04	10	115	05	00	22S/62-06AA--				1956	250	250	6	P	C	A	OA	HG	7	230	1,920	17	D	5-56		50	3	69	---	---	P	H	W
CLARK	36	04	10	115	05	10	22S/62-06AB--				1953	235	112	8	-	C	T	---	I	40	195	1,935	14	D	11-53		70	3	24	---	---	P	H	W
CLARK	36	04	10	115	05	10	22S/62-06AB--				1952	180	81	8	X	C	A	OA	G	5	170	1,935	18	D	12-52		50	3	7	---	---	P	H	W
CLARK	36	04	10	115	05	10	22S/62-06AB--				1953	185	102	8	X	C	A	OA	9P	65	105	1,935	18	D	9-53		60	3	27	---	---	P	H	W
CLARK	36	04	10	115	05	30	22S/62-06BA--				1967	500	500	8	P	C	A	OA	UG	5	65	1,945	14	D	5-67		60	3	41	---	---	P	H	W
CLARK	36	04	10	115	05	30	22S/62-06BA--				1960	185	185	8	P	C	A	OA	6G	22	163	1,945	13	D	3-60		30	3	72	---	---	P	H	W
CLARK	36	04	10	115	05	30	22S/62-06BB--				1957	460	460	6	F	C	A	OA	HG	28	432	1,945	+ ---	D	5-57		30	3	87	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1967	300	208	8	P	C	A	OA	C	100	200	1,950	32	D	1-67		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1961	357	357	5	P	C	A	OA	G	12	345	1,950	+ ---	D	7-61		15	-	0	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1952	145	80	8	X	C	A	OA	G	5	140	1,950	11	D	3-52		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1951	110	62	8	X	C	A	OA	G	3	98	1,950	12	D	7-51		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1961	225	225	8	P	C	A	OA	HG	9	216	1,950	35	D	2-61		50	3	35	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1960	230	230	6	P	C	A	OA	HG	30	200	1,950	16	D	2-60		35	3	64	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BBB-				1961	315	150	8	P	C	A	OA	8P	15	300	1,950	27	D	6-51		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB-				1961	200	200	6	P	C	A	OA	8P	4	179	1,950	18	D	12-61		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1962	200	200	6	P	C	A	OA	8P	30	160	1,950	18	D	2-62		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1967	300	300	6	P	C	A	OA	8P	78	99	1,950	16	D	3-67		22	-	20	---	---	P	C	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1963	455	455	8	P	C	A	OA	6G	17	438	1,950	+ ---	D	2-63		70	3	110	---	---	P	P	W
CLARK	36	04	10	115	05	50	22S/62-06BB--				1953	490	175	8	X	C	A	OA	V	16	434	1,950	+ ---	D	12-53		5	-	0	---	---	P	P	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1955	150	150	8	P	C	A	OA	R	15	135	1,960	7	D	2-55		40	3	43	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1955	135	135	8	P	C	A	OA	6S	10	125	1,960	15	D	4-55		51	3	55	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1962	210	210	6	P	C	A	OA	R	10	180	1,960	10	D	5-62		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1952	190	100	8	X	C	A	OA	G	15	175	1,960	17	D	1-52		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1946	300	300	6	P	C	A	OA	A	150	150	1,960	10	D	8-66		90	3	112	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1952	97	97	6	P	C	A	OA	G	1	96	1,960	+ 30	D	2-52		400	-	0	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1959	256	256	6	P	C	A	OA	HG	5	250	1,960	8	D	7-59		30	3	12	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1963	200	200	8	F	C	A	OA	R	3	170	1,960	5	D	7-63		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	06	00	22S/61-01AA--				1964	255	255	8	P	H	A	OA	9C	104	151	1,960	22	D	11-64		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	06	40	22S/61-01BA--				1954	215	215	8	P	C	A	OA	G	5	165	2,000	+ ---	D	1-54		25	-	0	---	---	P	H	W
CLARK	36	04	10	115	06	40	22S/61-01BA--				1954	200	105	8	X	C	A	OA	G	2	73	2,000	+ ---	D	1-54		20	-	0	---	---	P	H	W
CLARK	36	04	10	115	07	10	22S/61-02AA--				1960	200	200	8	P	C	A	OA	G	15	165	2,030	12	D	4-60		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	10	22S/61-02AA--				1959	120	120	8	P	C	A	OA	R	---	------	2,030	8	D	8-55		------	-	7	8	---	P	H	W
CLARK	36	04	10	115	07	10	22S/61-02AA--				1954	300	300	6	P	C	A	OA	6G	105	195	2,030	9	D	2-54		70	3	27	---	---	P	I	W
CLARK	36	04	10	115	07	20	22S/61-02ABA2				----	200	------	4	-	-	A	OA	A	---	------	2,035	+ 18	I	4-44		30	-	0	---	74	P	U	O
CLARK	36	04	10	115	07	20	22S/61-02ABA1				1924	388	337	4	-	-	A	OA	A	---	------	2,035	+ 21	I	4-44		35	-	0	---	74	P	S	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	10	115	07	20	22S/61-02AB--				1963	250	250	6	P	C	A	OA	G	40	210	2,040	18	D	3	63	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	20	22S/61-02AB--				1961	180	180	8	F	C	A	OA	G	13	165	2,040	23	D	9	61	100	3	15	---	---	P	H	W
CLARK	36	04	10	115	07	20	22S/61-02AB--				1956	238	238	6	P	C	A	OA	R	8	230	2,040	14	D	4	56	50	3	36	---	---	P	H	W
CLARK	36	04	10	115	07	20	22S/61-02AB--				1963	200	200	8	P	C	A	OA	R	10	180	2,040	20	D	8	63	90	3	6	---	---	P	H	W
CLARK	36	04	10	115	07	20	22S/61-02AB--				1952	315	157	8	X	C	A	OA	G	40	231	2,040	7	D	4	52	------	-	---	---	---	P	I	W
CLARK	36	04	10	115	07	20	22S/61-02AB--				1948	606	445	6	X	C	A	OA	GG	30	500	2,040	+ 37	D	4	48	35	-	0	---	80	P	I	W
CLARK	36	04	10	115	07	40	22S/61-02BA01				-----	350	------	4	-	-	A	OA	A	---	------	2,060	+ 5	A	4	44	10	-	0	---	76	P	I	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1957	225	225	8	P	C	A	OA	HG	5	220	2,055	18	D	12	57	30	3	19	---	---	P	H	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1962	250	250	10	F	C	A	OA	R	4	196	2,055	10	D	3	62	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1950	80	73	8	-	C	A	OA	SP	R	72	2,055	16	D	8	50	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1958	200	200	6	P	C	A	OA	GG	15	185	2,055	16	D	8	58	70	3	64	---	---	P	H	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1965	160	160	8	P	C	A	OA	SP	30	130	2,055	16	D	3	65	40	3	40	---	---	P	H	W
CLARK	36	04	10	115	07	40	22S/61-02BA--				1963	250	250	8	F	C	A	OA	G	70	180	2,055	18	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	50	22S/61-02BBA-				1951	112	70	8	-	C	A	OA	G	7	105	2,065	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	50	22S/61-02BBA-				1966	300	300	8	F	C	A	OA	J	70	230	2,065	24	D	2	66	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	07	50	22S/61-02BBA-				1951	120	70	8	-	C	A	OA	GG	8	112	2,065	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1956	378	378	6	P	C	A	OA	HG	10	265	2,070	3	D	12	56	70	3	17	---	---	P	I	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1959	200	200	8	P	C	A	OA	P	18	175	2,070	20	D	2	59	70	3	60	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1948	70	18	6	X	C	A	OA	HG	2	30	2,070	17	D	9	48	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1967	400	400	8	P	C	A	OA	J	---	------	2,070	26	D	9	67	20	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1960	200	200	8	F	C	A	OA	G	8	186	2,070	77	D	2	60	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1959	300	300	6	P	C	A	OA	A	---	------	2,070	7	D	2	59	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1941	70	18	6	X	C	A	OA	HG	2	28	2,070	17	D	9	48	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1963	203	203	6	P	C	A	OA	SP	48	155	2,070	27	D	7	63	40	3	68	---	---	P	H	W
CLARK	36	04	10	115	08	00	22S/61-02BB--				1953	110	40	6	X	-	A	OA	P	1	69	2,070	16	D	11	53	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	08	10	22S/61-03AA--				1953	125	60	8	X	C	A	OA	SP	16	109	2,085	10	D	11	53	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	09	30	22S/61-04AB--				1956	500	500	8	P	C	A	OA	R	56	385	2,170	30	D	2	56	1,000	-	15	4	---	P	I	W
CLARK	36	04	10	115	10	40	22S/61-05AB--				1958	223	223	8	P	C	A	OA	R	8	170	2,230	95	D	4	58	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	10	40	22S/61-05ABB-				1953	200	200	7	F	C	A	OA	G	5	195	2,235	95	D	11	53	5	-	5	---	---	P	H	W
CLARK	36	04	10	115	10	50	22S/61-05BAA-				1955	200	200	8	F	C	A	OA	G	5	188	2,240	99	D	4	55	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	00	22S/61-05BBA-				1955	180	180	6	P	C	A	OA	G	2	173	2,250	100	D	12	55	35	3	5	---	---	P	H	W
CLARK	36	04	10	115	11	00	22S/61-05BAB-				1958	215	215	6	P	C	A	OA	FR	20	115	2,250	102	D	3	53	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	00	22S/61-05BBA-				1955	179	179	8	P	C	A	OA	G	9	170	2,250	100	D	6	55	35	3	5	---	---	P	H	W
CLARK	36	04	10	115	11	00	22S/61-05BBA-				-----	220	186	6	-	C	A	OA	FR	22	198	2,250	105	D	------		------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	00	22S/61-05BBA-				1955	164	164	8	F	C	A	OA	SP	29	135	2,250	101	D	3	55	15	3	19	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1956	175	175	6	-	-	A	OA	A	---	------	2,260	109	D	2	56	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1954	150	24	8	X	C	A	OA	G	3	135	2,260	110	D	1	54	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1961	302	302	8	F	H	A	OA	R	56	246	2,260	117	D	6	61	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BBB-				1955	179	179	8	F	C	A	OA	SP	8	166	2,260	106	D	4	55	20	3	5	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BBB-				1955	150	150	8	F	C	A	OA	GG	7	114	2,260	86	D	5	55	20	3	5	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1962	270	195	8	F	C	A	OA	R	87	183	2,260	131	D	8	62	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1964	300	300	8	P	C	A	OA	HG	160	140	2,260	140	D	11	64	25	3	20	---	---	P	H	W
CLARK	36	04	10	115	11	10	22S/61-05BB--				1959	235	235	8	P	C	A	OA	FR	40	195	2,260	173	D	1	60	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	20	22S/61-06AA--				1956	200	200	8	P	C	A	OA	G	11	184	2,280	120	D	5	56	30	3	30	---	---	P	H	W
CLARK	36	04	10	115	11	20	22S/61-06AA--				1964	325	320	8	F	C	A	OA	G	7	295	2,280	143	D	5	64	------	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	40	22S/61-06ABB-				1963	309	309	6	P	C	A	OA	HG	109	200	2,295	172	D	1	63	10	-	---	---	---	P	H	W
CLARK	36	04	10	115	11	40	22S/61-06AB--				1965	396	396	8	F	C	A	OA	A	---	------	2,290	175	D	5	65	30	3	75	---	---	P	H	W
CLARK	36	04	20	115	01	40	21S/62-34DD--				1957	2,198	26	16	X	H	T	---	SP	---	------	1,680	---	-	------		------	-	---	---	---	N	Z	T
CLARK	36	04	20	115	05	00	21S/62-31DD--				1959	150	150	8	P	C	A	OA	SP	10	140	1,920	14	D	5	59	40	3	66	---	---	P	H	W
CLARK	36	04	20	115	05	00	21S/62-31DD--				1958	200	200	8	F	C	A	OA	G	11	188	1,920	14	D	11	58	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	ROCK OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	20	115	05	00	21S/62-31DD--				1959	160	160	8	F	C	A	OA	G	3	136	1,970	14	D	6-59	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	05	00	21S/62-31DD--				1957	282	282	6	F	C	A	OA	G	6	196	1,970	14	D	4-57	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	05	00	21S/62-31DD--				1953	140	60	8	X	C	A	OA	G	8	130	1,970	+ ---	D	12-53	40	-	0	---	---	P	H	W
CLARK	36	04	20	115	05	00	21S/62-31DD--				1964	200	200	6	F	C	A	OA	V	10	180	1,970	18	D	9-64	20	3	50	---	---	P	H	W
CLARK	36	04	20	115	05	10	21S/62-31DC--				1963	200	200	6	F	C	A	OA	MP	42	156	1,925	20	D	10-63	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1955	85	85	6	F	C	A	OA	G	1	84	1,955	+ 18	D	2-55	150	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1955	105	104	8	F	H	A	OA	R	20	85	1,955	+ ---	D	7-55	5	-	0	---	74	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1962	140	140	6	F	C	A	OA	R	15	125	1,955	+ ---	D	7-62	5	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1961	110	79	8	F	C	A	OA	L	2	77	1,955	+ ---	D	12-61	50	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1954	85	85	8	-	-	A	OA	A	5	80	1,955	+ ---	D	9-54	100	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1959	100	100	6	F	C	A	OA	R	20	80	1,955	+ ---	D	9-59	30	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1963	83	83	8	F	C	A	OA	G	10	73	1,955	+ 12	D	6-63	40	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1964	110	110	6	F	C	A	OA	R	21	83	1,955	+ ---	D	9-64	20	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1952	107	85	8	X	C	A	OA	G	7	100	1,955	+ ---	D	8-52	50	3	35	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1955	85	85	6	F	C	A	OA	G	3	82	1,955	+ ---	D	7-55	300	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1964	110	110	6	F	C	A	OA	R	16	92	1,955	+ ---	D	9-64	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	06	00	21S/61-36DD--				1962	110	110	6	F	C	A	OA	G	30	70	1,9[illegible]	+ ---	D	5-62	50	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	20	21S/61-36DC--				1956	150	150	6	F	C	A	OA	R	---	------	1,96[illegible]	+ 69	D	2-56	25	0	0	---	---	P	H	W
CLARK	36	04	20	115	06	20	21S/61-36DC--				1954	165	60	8	X	C	A	OA	A	---	------	1,985	+ 14	D	10-54	3	-	0	---	---	P	H	W
CLARK	36	04	20	115	06	20	21S/61-36DC--				1950	86	86	8	O	C	A	OA	G	1	85	1,985	+ 8	D	7-50	40	-	0	---	70	P	I	W
CLARK	36	04	20	115	06	20	21S/61-36DC--				1950	250	123	8	F	C	A	OA	HG	15	235	1,985	+ 10	D	7-50	80	-	0	---	72	P	I	W
CLARK	36	04	20	115	06	40	21S/61-36CDC1				----	------	------	--	-	-	A	OA	A	---	------	2,005	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	04	20	115	07	30	21S/61-35DCC1				1925	465	429	4	-	-	A	OA	A	---	------	2,045	+ 18	I	4-44	12	-	0	---	76	P	I	W
CLARK	36	04	20	115	07	30	21S/61-35DCC-				1954	200	200	8	F	C	A	OA	A	---	------	2,045	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CD--				1955	100	100	8	F	C	A	OA	MP	35	43	2,055	8	D	2-55	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CDA-				1955	130	130	8	F	C	A	OA	MP	8	122	2,050	20	D	6-55	50	3	15	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CD--				1953	125	96	8	F	C	A	OA	G	6	118	2,055	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CD--				1952	100	40	6	X	-	A	OA	HG	4	86	2,055	10	D	9-52	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CDD-				1954	120	120	8	F	C	A	OA	S	8	112	2,050	12	D	11-54	30	3	43	---	---	P	H	W
CLARK	36	04	20	115	07	40	21S/61-35CD--				1955	120	120	8	F	C	A	OA	R	12	85	2,055	14	D	7-55	50	-	11	---	---	P	H	W
CLARK	36	04	20	115	07	50	21S/61-35CCD-				1954	120	120	8	F	C	A	OA	GS	22	98	2,065	16	D	12-54	35	3	19	---	---	P	H	W
CLARK	36	04	20	115	07	50	21S/61-35CCA-				1954	200	80	8	F	C	A	OA	G	5	172	2,060	8	D	10-54	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	08	00	21S/61-35CCB1				1931	300	------	8	-	-	A	OA	A	---	------	2,070	+ 11	I	4-44	------	-	---	---	77	P	U	U
CLARK	36	04	20	115	08	00	21S/61-35CCB-				1955	130	130	8	F	C	A	OA	G	10	120	2,070	20	D	3-55	40	3	15	---	---	P	H	W
CLARK	36	04	20	115	08	00	21S/61-35CC--				1951	75	24	6	-	C	A	OA	HG	7	27	2,065	14	D	2-51	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	08	00	21S/61-35CC--				1951	80	30	6	X	-	A	OA	HG	2	38	2,065	18	D	8-51	------	-	---	---	---	P	H	W
CLARK	36	04	20	115	08	00	21S/61-35CC--				1955	120	120	8	F	C	A	OA	G	5	110	2,065	16	D	2-55	20	3	44	---	---	P	H	W
CLARK	36	04	20	115	08	00	21S/61-35CC--				1959	120	120	8	F	C	A	OA	G	8	112	2,065	8	D	11-55	10	3	32	---	---	N	C	W
CLARK	36	04	20	115	08	30	21S/61-34DCC1				1912	------	------	6	-	-	A	OA	A	---	------	2,100	4	A	4-44	------	-	---	---	---	P	U	O
CLARK	36	04	20	115	08	30	21S/61-34DCB1				1912	------	------	8	-	-	A	OA	A	---	------	2,055	0	A	2-46	------	-	---	---	---	P	I	-
CLARK	36	04	20	115	08	30	21S/61-34DC--				1954	85	60	8	X	C	A	OA	V	10	75	2,095	9	D	4-54	60	3	43	---	---	P	H	W
CLARK	36	04	20	115	08	30	21S/61-34DC--				1953	415	391	6	X	C	A	OA	P	1	414	2,095	+ 38	D	12-53	1,200	-	0	---	84	P	I	W
CLARK	36	04	20	115	08	30	21S/61-34DC--				1953	445	380	6	F	C	A	OA	UG	5	440	2,095	+ 40	D	3-53	800	-	0	---	84	P	H	W
CLARK	36	04	20	115	08	30	21S/61-34DC--				1950	110	110	8	F	C	A	OA	R	6	102	2,095	20	D	7-50	------	-	---	---	---	P	I	W
CLARK	36	04	20	115	08	30	21S/61-34DC--				1947	470	380	6	F	C	A	OA	R	10	410	2,095	+ 38	D	3-47	800	-	0	---	84	P	I	W
CLARK	36	04	20	115	08	40	21S/61-34CD--				1961	532	532	12	F	H	A	OA	HG	57	283	2,105	+ ---	D	8-61	700	-	154	---	---	C	C	W
CLARK	36	04	20	115	09	00	21S/61-34CCC1				----	25	------	60	-	D	A	OA	A	---	------	2,130	73	A	3-45	------	-	---	---	---	-	U	O
CLARK	36	04	20	115	09	30	21S/61-33DC--				1962	500	500	12	F	-	A	OA	HG	80	280	2,140	40	D	6-62	360	-	210	---	---	N	C	W
CLARK	36	04	20	115	09	30	21S/61-33DC--				1962	500	500	12	F	C	A	OA	HG	80	280	2,140	40	D	6-62	360	-	210	---	---	C	C	W
CLARK	36	04	20	115	10	00	21S/61-33CC--				1953	426	426	10	F	C	A	OA	HG	59	365	2,190	20	D	11-53	500	-	34	---	---	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	20	115	10	10	21S/61-33CCC1				1912	550	------	--	-	-	A	OA	A	---	------	2,195	---	-	-----		------	-	---	---	---	N	-	-
CLARK	36	04	20	115	10	20	21S/61-32DDB-				1955	150	150	6	P	H	A	OA	R	55	95	2,205	60	D	10-55		10	3	12	---	75	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDC-				1955	160	160	6	P	H	A	OA	R	25	90	2,210	90	D	4-55		20	3	---	---	74	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1955	150	150	8	P	C	A	OA	A	5	145	2,200	65	D	2-55		70	3	60	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1955	150	150	8	F	C	A	OA	G	6	144	2,200	63	D	5-55		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1967	296	296	6	P	C	A	OA	GR	30	180	2,200	87	D	8-67		35	3	88	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDC-				1955	160	160	6	P	H	A	OA	R	25	90	2,210	90	D	4-55		4	3	---	---	74	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDC-				1955	150	150	6	P	H	A	OA	R	25	65	2,210	47	D	10-55		10	3	0	---	75	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1955	150	150	8	P	C	A	OA	9P	10	140	2,200	53	D	5-55		30	3	20	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1955	150	150	6	P	C	A	OA	9P	13	137	2,200	---	-	-----		12	3	---	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1958	160	160	8	F	C	A	OA	G	10	150	2,200	66	D	2-58		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDB-				1955	150	150	8	P	H	A	OA	R	55	85	2,205	55	D	9-55		15	3	---	---	75	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDB-				1955	160	140	8	P	H	A	OA	R	25	90	2,205	90	D	4-55		25	3	---	---	74	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDB-				1955	150	150	8	P	H	A	OA	G	40	110	2,205	65	D	10-55		15	3	5	---	76	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1962	272	272	8	P	C	A	OA	MG	30	240	2,200	85	D	5-62		50	3	18	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DDD-				1955	160	160	6	F	C	A	OA	L	4	136	2,205	76	D	11-55		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1961	275	275	8	P	C	A	OA	MG	19	256	2,200	78	D	10-61		50	3	24	---	---	N	C	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1956	200	200	6	P	C	A	OA	R	2	147	2,200	63	D	8-56		------	-	---	---	---	N	C	W
CLARK	36	04	20	115	10	20	21S/61-32DD--				1951	110	50	6	X	C	A	OA	G	10	90	2,200	50	D	7-51		------	-	---	---	---	P	I	W
CLARK	36	04	20	115	10	50	21S/61-32CDA-				1955	150	150	8	P	C	A	OA	UG	5	145	2,230	81	D	2-55		50	3	9	---	---	P	H	W
CLARK	36	04	20	115	10	50	21S/61-32CD--				1967	300	300	6	P	C	A	OA	9P	31	269	2,240	117	D	1-67		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	10	50	21S/61-32CD--				1952	140	130	10	P	C	A	OA	JC	20	120	2,240	59	D	1-52		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	10	50	21S/61-32CD--				1961	225	225	8	P	C	A	OA	G	13	212	2,240	105	D	7-61		35	3	40	---	---	P	H	W
CLARK	36	04	20	115	10	50	21S/61-32CD--				1960	275	275	6	F	C	A	OA	G	55	220	2,240	90	D	7-60		60	-	---	---	---	P	H	W
CLARK	36	04	20	115	11	10	21S/61-32CCC-				1955	160	160	6	P	H	A	OA	G	25	90	2,255	90	D	4-55		10	3	---	---	74	P	H	W
CLARK	36	04	20	115	11	20	21S/61-31DDA-				1955	175	175	8	P	C	A	OA	MG	20	155	2,205	100	D	5-55		25	3	45	---	---	P	H	W
CLARK	36	04	20	115	11	30	21S/61-31DDB-				1955	200	200	8	P	C	A	OA	MG	5	195	2,225	138	D	4-55		5	3	---	---	---	P	H	W
CLARK	36	04	20	115	11	40	21S/61-31DCB-				1955	200	200	9	F	C	A	OA	G	44	156	2,290	137	D	6-55		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	11	40	21S/61-31DCA-				1955	200	200	8	F	C	A	OA	R	61	139	2,280	131	D	4-55		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	11	20	21S/61-31D----				1955	190	190	8	P	C	A	OA	PP	3	182	2,270	130	D	6-55		------	-	---	---	---	P	H	W
CLARK	36	04	20	115	11	40	21S/61-31DCD-				1955	180	180	8	P	C	A	OA	R	25	155	2,285	125	D	4-55		40	3	25	---	---	P	H	W
CLARK	36	04	20	115	11	40	21S/61-31DCB-				1955	210	210	8	P	C	A	OA	UR	10	155	2,290	135	D	3-55		10	3	0	---	---	P	H	W
CLARK	36	04	20	115	12	00	21S/61-31CD--				1963	289	289	8	P	C	A	OA	MG	109	180	2,300	165	D	3-63		35	3	5	---	---	P	H	W
CLARK	36	04	30	115	01	00	21S/62-35DA--				1952	925	------	--	-	C	A	OA	S	5	820	1,620	+ ---	D	2-52		20	-	200	---	---	N	U	Z
CLARK	36	04	30	115	05	00	21S/62-31DA--				1961	200	200	6	P	C	A	OA	9P	9	191	1,900	9	D	2-61		70	3	11	---	---	P	H	W
CLARK	36	04	30	115	05	00	21S/62-31DA--				1959	160	160	8	P	C	A	OA	MG	20	140	1,900	15	D	4-59		------	-	---	---	---	P	H	W
CLARK	36	04	30	115	05	30	21S/62-31CA--				1955	110	110	8	P	C	A	OA	R	10	100	1,920	40	D	5-55		40	3	50	---	---	P	H	W
CLARK	36	04	30	115	05	30	21S/62-31CAC-				1952	725	445	10	P	C	A	OA	MG	50	395	1,925	+ 106	D	12-52		150	-	0	---	75	N	C	W
CLARK	36	04	30	115	05	50	21S/62-31CB--				1953	130	72	8	X	C	A	OA	G	5	100	1,930	12	D	4-53		50	3	28	---	---	P	H	W
CLARK	36	04	30	115	06	00	21S/61-36DA--				1963	118	118	8	P	C	A	OA	9P	98	20	1,945	+ ---	D	9-63		60	-	15	---	---	P	H	W
CLARK	36	04	30	115	06	00	21S/61-36DA--				1957	150	150	8	P	C	A	OA	9P	8	142	1,945	0	D	3-57		60	3	35	---	---	P	H	W
CLARK	36	04	30	115	06	10	21S/61-36D---				1956	142	142	8	P	C	A	OA	G	9	127	1,960	+ ---	D	9-56		100	-	0	---	---	P	C	W
CLARK	36	04	30	115	06	20	21S/61-36DB--				1963	160	160	8	F	C	A	OA	MG	60	100	1,980	10	D	10-63		------	3	---	2	---	P	H	W
CLARK	36	04	30	115	06	50	21S/61-36CB--				1964	300	300	12	F	C	A	OA	MG	30	190	2,015	45	D	12-64		425	-	---	---	---	N	C	W
CLARK	36	04	30	115	07	20	21S/61-35DBD-				1955	120	120	6	F	C	A	OA	L	5	109	2,040	21	D	3-55		------	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	20	21S/61-35DBD-				1955	170	170	8	P	C	A	OA	R	10	160	2,040	15	D	3-55		40	3	15	---	---	P	H	W
CLARK	36	04	30	115	07	20	21S/61-35DBD-				1955	155	155	6	F	C	A	OA	L	5	144	2,040	24	D	5-55		------	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	20	21S/61-35DB--				1955	130	130	8	F	C	A	OA	9P	20	110	2,040	16	D	1-55		------	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	20	21S/61-35DBD-				1955	125	125	8	F	C	A	OA	A	---	------	2,040	20	D	3-55		20	3	6	C	---	P	H	W
CLARK	36	04	30	115	07	20	21S/61-35DB--				1955	80	80	6	X	-	A	OA	A	---	------	2,040	18	D	3-55		30	-	42	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	30	115	07	30	21S/61-35DBC-				1955	160	160	6	F	C	A	OA	L	P	146	2,045	22	D	5-55	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	30	21S/61-35DBC-				1955	135	135	8	P	C	A	OA	G	10	125	2,045	15	D	2-55	40	3	30	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CA--				1954	175	175	8	P	C	A	OA	V	3	172	2,045	+ ---	D	11-54	60	3	65	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CAD-				1955	120	120	8	F	C	A	OA	CG	5	110	2,050	8	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CA--				1960	180	180	6	F	-	A	OA	FP	130	70	2,045	7	D	6-60	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CAC-				1955	120	120	8	P	C	A	OA	G	3	112	2,050	12	D	5-55	60	3	33	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CA--				1955	175	175	8	P	C	A	OA	A	---	-----	2,045	26	D	3-55	10	3	---	---	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CAC-				1954	100	100	8	P	C	A	OA	V	3	97	2,050	12	D	11-54	60	3	33	--	---	P	H	W
CLARK	36	04	30	115	07	40	21S/61-35CA--				1960	300	300	8	P	H	A	OA	GR	227	60	2,045	+ ---	D	---60	5	-	0	---	58	P	H	W
CLARK	36	04	30	115	07	50	21S/61-35CBD-				1954	120	120	8	P	C	A	OA	V	3	117	2,055	15	D	11-54	60	3	25	---	---	P	H	W
CLARK	36	04	30	115	08	00	21S/61-35CBC-				1954	120	120	8	P	C	A	OA	V	7	118	2,065	12	D	12-54	35	3	88	---	---	P	H	W
CLARK	36	04	30	115	08	00	21S/61-35CB--				1953	100	60	8	X	C	A	OA	G	5	70	2,060	11	D	11-53	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	08	00	21S/61-35CBC-				1955	170	170	6	F	C	A	OA	G	4	160	2,065	6	D	7-55	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	08	00	21S/61-35CBC-				1954	120	120	8	P	C	A	OA	V	1	111	2,065	10	D	12-54	60	3	40	---	---	P	H	W
CLARK	36	04	30	115	08	00	21S/61-35CB--				1949	490	-----	6	X	H	A	OA	A	---	-----	2,060	+ ---	D	10-49	30	-	0	---	---	P	I	W
CLARK	36	04	30	115	08	10	21S/61-34DA--				1965	200	200	8	P	C	A	OA	G	3	193	2,070	40	D	3-65	50	3	20	---	---	N	C	W
CLARK	36	04	30	115	08	20	21S/61-34D---				1955	191	191	8	P	C	A	OA	SP	31	160	2,080	7	D	7-55	15	3	15	---	---	P	H	W
CLARK	36	04	30	115	08	30	21S/61-34DBC1				1912	-----	-----	8	-	-	A	OA	A	---	-----	2,075	+ 6	I	4-44	5	-	0	---	---	P	U	U
CLARK	36	04	30	115	08	40	21S/61-34CA--				1953	180	40	6	X	C	A	OA	SP	10	170	2,105	6	D	5-53	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	08	40	21S/61-34CA--				1950	80	40	8	X	C	A	OA	G	5	65	2,105	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	08	40	21S/61-34CA--				1950	80	40	8	X	C	A	OA	G	5	65	2,105	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	04	30	115	10	40	21S/61-32DB--				1954	170	170	8	P	C	A	OA	G	5	165	2,210	120	D	1-54	20	3	30	---	---	P	H	W
CLARK	36	04	30	115	10	40	21S/61-32DB--				1962	263	263	6	P	C	A	OA	MG	10	253	2,210	105	D	10-62	40	3	18	---	---	P	H	W
CLARK	36	04	30	115	10	50	21S/61-32CA--				1955	200	200	8	P	H	A	OA	R	40	160	2,220	90	D	11-55	10	3	0	---	76	P	H	W
CLARK	36	04	30	115	10	50	21S/61-32CA--				1965	350	350	10	P	C	A	OA	MG	186	164	2,220	128	D	1-65	-----	-	---	---	---	P	C	W
CLARK	36	04	30	115	11	10	21S/61-32CB--				1962	410	410	8	F	H	A	OA	G	191	200	2,035	110	D	2-62	-----	-	---	---	---	N	C	W
CLARK	36	04	30	115	11	20	21S/61-31DDD-				1955	200	200	8	P	C	A	OA	MG	5	145	2,210	90	D	3-55	10	3	---	---	---	P	H	W
CLARK	36	04	30	115	14	20	21S/60-35CB--				1962	883	883	16	P	H	A	OA	R	349	484	2,425	267	D	7-62	2,064	-	---	---	---	N	P	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1961	180	180	8	P	C	A	OA	G	10	170	1,890	8	D	9-61	100	3	37	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31ADC-				1954	265	200	8	X	C	A	OA	US	48	12	1,895	20	D	8-54	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1962	150	150	8	P	C	A	OA	MG	25	125	1,890	10	D	10-62	30	3	30	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1954	160	58	8	X	C	A	OA	MG	27	133	1,890	+ ---	D	1-54	5	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1954	150	102	8	X	C	A	OA	GG	40	105	1,890	+ 30	D	1-54	45	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1957	100	100	6	P	C	A	OA	P	P	92	1,890	3	D	12-57	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1953	150	60	8	X	C	A	OA	G	12	133	1,890	+ ---	D	12-53	50	0	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1956	169	164	6	P	C	A	OA	G	15	152	1,890	+ ---	D	2-56	60	3	40	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1955	185	185	6	P	C	A	OA	G	5	180	1,890	+ ---	D	4-55	12	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1955	185	185	6	P	C	A	OA	MG	8	167	1,890	+ ---	D	5-55	15	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1955	150	150	6	P	C	A	OA	MG	10	140	1,890	+ ---	D	5-55	30	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	00	21S/62-31AD--				1955	170	170	6	P	C	A	OA	MG	6	164	1,890	+ ---	D	5-55	30	-	0	---	---	P	H	W
CLARK	36	04	40	115	05	30	21S/62-31BDC2				----	600	-----	8	-	-	A	OA	A	---	-----	1,915	+ ---	A	4-46	2	-	0	---	74	P	I	W
CLARK	36	04	40	115	05	30	21S/62-31BDC1				1911	250	-----	6	-	-	A	OA	A	---	-----	1,915	+ 8	I	8-44	12	-	0	---	---	P	I	W
CLARK	36	04	40	115	06	10	21S/61-36ADC2				----	20	20	2	-	-	A	OA	A	---	-----	1,950	11	A	4-46	-----	-	---	---	---	F	U	O
CLARK	36	04	40	115	06	10	21S/61-36ADC1				----	-----	-----	6	-	-	A	OA	A	---	-----	1,950	+ 26	I	3-45	-----	-	---	---	---	-	U	O
CLARK	36	04	40	115	06	30	21S/61-36----				1953	125	90	8	P	C	A	OA	A	---	-----	1,980	+ ---	D	2-53	15	-	0	---	---	F	H	W
CLARK	36	04	40	115	06	30	21S/61-36----				----	218	218	8	-	-	A	OA	A	---	-----	1,980	---	-	-----	35	3	---	---	---	P	H	W
CLARK	36	04	40	115	06	30	21S/61-36----				----	200	195	8	-	-	A	OA	A	---	-----	1,980	---	-	-----	25	3	---	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35DBA-				1955	115	115	6	P	C	A	OA	S	10	105	2,035	25	D	4-55	35	3	30	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35ACD-				1955	100	100	6	P	C	A	OA	FS	5	95	2,025	25	D	4-55	15	3	40	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35DBA-				1955	110	110	6	P	C	A	OA	SP	10	100	2,035	25	D	4-55	30	3	25	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	MOM DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	04	40	115	07	20	21S/61-35ACD-				1955	110	110	6	P	C	A	OA	FS	3	107	2,025	22	D	4-55	30	3	28	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35DBA-				1955	153	153	8	P	C	A	OA	RP	17	93	2,035	16	D	1-55	20	3	10	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35ACD-				1955	130	130	8	P	C	A	OA	FS	4	126	2,025	35	D	4-55	25	3	85	---	---	P	H	W
CLARK	36	04	40	115	07	20	21S/61-35DBA-				1955	196	196	8	P	C	A	OA	RP	10	92	2,035	15	D	1-55	20	3	14	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35ACC-				1955	135	135	8	P	C	A	OA	G	10	125	2,030	20	D	2-55	50	3	35	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35----				1952	125	70	12	-	C	A	OA	A	---	-----	2,030	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35----				1956	200	200	8	F	C	A	CA	G	4	187	2,030	15	D	9-56	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35----				1955	100	100	6	F	C	A	OA	R	---	-----	2,030	23	D	12-55	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35ACC-				1955	130	130	8	P	C	A	OA	9P	5	125	2,030	20	D	2-55	50	3	30	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35DBB-				1955	140	140	8	P	C	A	OA	S	5	135	2,020	20	D	3-55	40	3	20	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35ACC-				1954	160	160	8	P	C	A	OA	G	3	149	2,030	7	D	11-54	35	3	38	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35DBB-				1955	170	170	6	P	C	A	OA	MG	4	164	2,020	0	D	12-55	60	3	30	---	---	P	H	W
CLARK	36	04	40	115	07	30	21S/61-35----				1956	125	125	6	P	C	A	OA	A	---	-----	2,030	12	D	10-56	20	3	30	C	---	P	H	W
CLARK	36	04	40	115	07	40	21S/61-35BDD-				1957	160	160	6	F	C	A	OA	FS	2	27	2,035	14	D	12-57	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	07	40	21S/61-35CAB-				1955	100	100	8	P	C	A	OA	9P	10	90	2,045	12	D	2-55	50	3	38	---	---	P	H	W
CLARK	36	04	40	115	08	00	21S/61-35CBB-				1954	107	107	8	P	C	A	OA	G	3	95	2,060	8	D	11-54	15	3	42	---	---	P	H	W
CLARK	36	04	40	115	08	40	21S/61-34BDD-				1955	163	163	8	P	C	A	OA	G	3	155	2,090	20	D	1-55	40	3	40	---	---	P	H	W
CLARK	36	04	40	115	08	40	21S/61-34----				1954	98	98	8	P	C	A	OA	9P	3	91	2,090	38	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	08	40	21S/61-34----				1950	70	40	8	-	C	A	OA	A	---	-----	2,090	20	D	8-50	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	08	50	21S/61-34BDC-				1959	100	100	8	F	C	A	OA	G	12	85	2,100	42	D	7-59	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	08	50	21S/61-34BDC-				1955	150	150	8	P	C	A	OA	R	40	110	2,100	30	D	2-55	40	3	0	---	---	P	H	W
CLARK	36	04	40	115	10	40	21S/61-32----				1955	142	142	8	F	C	A	OA	R	9	128	2,210	63	D	2-55	30	3	17	---	---	P	H	W
CLARK	36	04	40	115	10	40	21S/61-32----				1954	100	40	8	X	C	A	OA	G	10	80	2,210	80	D	11-54	-----	-	---	---	---	P	H	W
CLARK	36	04	40	115	10	40	21S/61-32----				1955	160	160	6	P	H	A	OA	S	25	90	2,210	90	D	4-55	4	3	---	---	---	P	H	W
CLARK	36	04	40	115	10	40	21S/61-32----				1955	160	160	6	P	H	A	CA	R	25	90	2,210	85	D	4-55	5	3	---	---	74	P	H	W
CLARK	36	04	50	115	05	30	21S/62-31BDB1				1931	-----	-----	6	-	-	A	OA	A	---	-----	1,915	+ 12	I	8-44	32	-	0	---	76	P	I	W
CLARK	36	04	50	115	05	40	21S/62-31BCA-				1952	95	87	8	P	C	A	OA	G	3	45	1,920	10	D	8-52	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	05	50	21S/62-31BC--				1955	153	153	8	F	C	A	OA	S	7	34	1,925	+ 14	D	2-55	10	-	---	---	---	P	H	W
CLARK	36	04	50	115	05	50	21S/62-31BC--				1966	150	150	8	F	C	A	OA	9P	11	114	1,925	11	D	4-66	20	3	13	---	---	P	H	W
CLARK	36	04	50	115	05	50	21S/62-31BC--				1967	125	125	8	F	C	A	OA	P	18	83	1,925	7	D	5-67	25	3	47	---	---	P	H	W
CLARK	36	04	50	115	05	50	21S/62-31BC--				1964	125	125	6	P	C	A	OA	A	32	91	1,925	9	D	12-64	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1956	150	150	6	P	C	A	OA	G	4	143	1,940	+ ---	D	9-56	5	-	0	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1953	105	65	6	X	C	A	OA	8P	2	18	1,940	8	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1961	150	150	8	F	C	A	OA	6G	20	120	1,940	10	D	9-61	70	3	32	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1962	150	150	8	F	C	A	OA	S	3	143	1,940	5	D	9-62	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1963	180	180	8	F	C	A	OA	A	---	-----	1,940	+ ---	D	5-63	10	-	0	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36ADA-				1955	125	125	6	P	H	A	OA	A	45	80	1,940	12	D	12-55	10	3	---	---	75	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1959	250	250	8	P	C	A	OA	G	27	223	1,940	+ ---	D	3-59	25	-	0	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1961	200	200	8	P	C	A	OA	MG	24	176	1,940	17	D	7-61	60	3	43	---	---	P	H	W
CLARK	36	04	50	115	06	00	21S/61-36AD--				1952	100	65	6	X	C	A	OA	V	4	18	1,940	15	D	10-52	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	20	21S/61-36AC--				1959	200	200	8	P	C	A	OA	G	8	188	1,970	+ 12	D	7-59	25	-	0	---	---	P	H	W
CLARK	36	04	50	115	06	20	21S/61-36AC--				1957	200	200	6	P	C	A	OA	FV	8	127	1,970	+ ---	D	7-57	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1959	200	200	8	P	C	A	OA	G	13	185	1,995	10	D	6-59	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BDB-				1956	170	170	8	P	C	A	OA	G	13	122	2,000	12	D	6-56	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1960	180	180	8	P	C	A	OA	G	8	161	1,995	14	D	12-60	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1956	180	180	8	F	C	A	OA	G	8	160	1,995	5	D	7-56	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1961	215	215	6	F	C	A	OA	S	5	200	1,995	12	D	12-61	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1957	200	200	8	P	C	A	OA	9P	6	186	1,995	+ 12	D	6-57	40	-	0	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1964	200	200	8	F	C	A	OA	R	7	173	1,995	12	D	7-64	-----	-	---	---	---	P	H	W
CLARK	36	04	50	115	06	40	21S/61-36BD--				1960	180	180	8	F	C	A	OA	9P	18	144	1,995	22	D	11-60	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)				MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.				DIAM (IN)	WELL FINISH	DRILL METH.	SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	04	50	115	06	50	21S/61-36RC--				1962	203	203	8	F	C	A	OA	R	2	185	2,020	12	D	11	62	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	06	50	21S/61-36RC--				1961	200	200	8	P	C	A	OA	R	5	185	2,020	----	-	------		------	-	----	----	----	P	H	W
CLARK	36	04	50	115	06	50	21S/61-36RC--				1959	200	200	8	P	C	A	OA	HG	35	165	2,020	+ 23	D	3	59	60	-	0	----	----	P	H	W
CLARK	36	04	50	115	06	50	21S/61-36RC--				1958	201	201	8	P	C	A	OA	R	6	195	2,020	11	D	5	58	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	06	50	21S/61-36RC--				1969	200	200	8	F	C	A	OA	GR	20	160	2,020	15	D	3	63	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35ACA-				1955	135	135	8	P	C	A	OA	G	10	125	2,025	20	D	2	55	35	3	30	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1962	150	150	8	F	C	A	OA	R	9	133	2,025	20	D	4	62	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1963	210	60	6	P	C	A	OA	V	2	190	2,025	14	D	2	63	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35ACA-				1955	164	164	8	P	C	A	OA	GP	8	101	2,025	24	D	4	55	15	3	10	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1963	150	150	8	F	C	A	OA	R	4	139	2,025	20	D	7	63	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1955	130	130	8	-	-	A	CA	A	---	------	2,025	14	D	3	55	35	-	66	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35ACA-				1955	162	162	8	P	C	A	OA	GG	4	158	2,025	24	D	3	55	20	3	19	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1962	150	150	8	F	C	A	OA	H	9	133	2,025	20	D	4	62	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	20	21S/61-35AC--				1955	130	130	6	-	-	A	OA	A	---	------	2,025	20	D	3	55	40	-	70	----	----	P	H	W
CLARK	36	04	50	115	07	30	21S/61-35ACB-				1959	130	130	8	P	C	A	OA	GG	10	120	2,035	20	D	2	55	35	3	25	----	----	P	H	W
CLARK	36	04	50	115	07	30	21S/61-35ACB-				1955	130	130	8	P	C	A	OA	GG	10	120	2,035	20	D	2	55	40	3	30	----	----	P	H	W
CLARK	36	04	50	115	07	40	21S/61-35BDA-				1957	200	200	6	P	C	A	OA	G	12	163	2,040	+ ---	D	3	57	35	-	0	----	----	P	H	W
CLARK	36	04	50	115	07	40	21S/61-35BD--				1955	160	160	6	P	C	A	OA	L	3	152	2,040	25	D	8	55	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	07	40	21S/61-35BDA-				1955	200	200	8	F	C	A	OA	V	3	185	2,040	10	D	12	55	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	00	21S/61-35BC--				1951	105	27	12	X	C	A	OA	JL	88	27	2,055	----	-	------		------	-	----	----	----	P	I	W
CLARK	36	04	50	115	08	10	21S/61-34AD--				1950	70	30	6	X	C	A	OA	HG	2	33	2,065	14	D	2	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	10	21S/61-34AC--				1955	150	150	8	P	C	A	OA	G	15	135	2,065	10	D	1	55	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	10	21S/61-34AD--				1951	80	25	6	-	-	A	OA	GG	16	22	2,065	8	D	6	51	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	10	21S/61-34AD--				1963	170	170	8	F	C	A	OA	S	3	156	2,065	19	D	8	63	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	20	21S/61-34ADB-				1955	120	120	8	P	C	A	OA	CA	8	82	2,065	20	D	4	55	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	20	21S/61-34ADB-				1956	200	200	6	P	C	A	OA	FP	5	180	2,065	1	D	10	56	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	70	30	6	X	C	A	OA	HG	2	33	2,080	18	D	2	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1949	60	8	8	X	C	A	OA	GP	15	22	2,080	14	D	8	49	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	75	38	6	X	H	A	OA	S	5	68	2,080	14	D	2	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	74	39	10	X	H	A	CA	S	4	68	2,080	14	D	2	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1952	185	90	8	X	C	A	OA	V	10	175	2,080	0	D	4	52	74	3	100	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	75	23	6	-	-	A	OA	HG	2	31	2,090	16	D	11	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	70	30	6	X	C	A	OA	HG	2	32	2,090	20	D	1	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1952	80	40	6	X	-	A	OA	HG	2	40	2,080	18	D	4	52	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	70	30	6	X	C	A	OA	HG	2	39	2,080	16	D	8	50	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1951	174	54	6	X	C	A	OA	GP	6	35	2,080	18	D	9	51	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1967	100	100	8	P	C	A	OA	L	32	68	2,080	17	D	1	67	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1954	240	150	8	X	C	A	OA	FS	25	215	2,080	0	D	7	54	35	3	35	----	----	P	H	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1952	295	215	8	P	C	A	OA	UG	15	280	2,080	+ 9	D	9	52	46	-	0	----	77	P	P	W
CLARK	36	04	50	115	08	30	21S/61-34AC--				1950	492	254	6	X	H	A	OA	S	10	482	2,080	+ 15	D	3	50	8	-	0	----	70	P	I	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1955	125	125	8	F	C	A	OA	R	18	103	2,090	22	D	4	55	50	-	68	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1951	85	47	6	X	C	A	OA	GP	20	60	2,090	22	D	6	51	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1952	112	48	8	X	C	A	OA	G	6	45	2,090	17	D	11	52	------	-	24	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1950	80	60	8	-	C	A	OA	A	---	------	2,090	20	D	8	60	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1952	100	90	8	X	C	A	OA	A	8	52	2,090	16	D	10	52	40	3	23	A	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1950	80	40	8	X	C	A	OA	G	5	65	2,090	---	-	------		------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1951	80	40	6	-	-	A	OA	HG	3	42	2,090	18	D	11	51	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BD--				1951	80	40	6	X	-	A	OA	HG	3	38	2,090	18	D	11	51	------	-	----	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BDA-				1954	150	150	8	P	C	A	OA	G	5	145	2,085	18	D	12	54	35	3	27	----	----	P	H	W
CLARK	36	04	50	115	08	40	21S/61-34BDA-				1954	160	160	6	P	C	A	OA	FP	5	155	2,085	18	D	11	54	------	-	----	----	----	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	04	50	115	09	00	21S/61-34BC--				1952	120	80	10	X	C	A	OA	6G	10	110	2,110	16	D	3	52	------	-	---	---	---	P	H	W
CLARK	36	04	50	115	09	50	21S/61-33BAC1				1927	222	------	6	-	-	A	OA	A	---	------	2,155	+ 1	A	3	45	------	-	---	---	---	P	U	U
CLARK	36	04	50	115	10	00	21S/61-33BCA1				-----	------	------	8	-	-	A	OA	A	---	------	2,160	4	A	4	44	------	-	---	---	---	I	I	W
CLARK	36	04	50	115	10	10	21S/61-33BBC1				1931	351	------	4	-	-	A	OA	A	---	------	2,170	13	A	4	44	------	-	---	---	---	P	U	U
CLARK	36	04	50	115	11	20	21S/61-31AD--				1963	300	300	8	P	C	A	OA	HG	53	247	2,245	110	D	6	63	60	3	5	---	---	N	C	W
CLARK	36	04	50	115	11	20	21S/61-31AD--				1963	300	300	8	P	C	A	OA	HG	53	247	2,245	110	D	6	63	60	3	5	---	---	N	C	W
CLARK	36	04	50	115	11	20	21S/61-31AD--				1962	230	230	8	P	C	A	OA	HG	64	164	2,245	110	D	9	62	70	3	5	---	---	N	C	W
CLARK	36	04	50	115	12	10	21S/61-31BC--				1964	125	125	6	P	C	A	OA	A	32	91	2,295	9	D	12	64	------	-	---	---	---	P	H	W
CLARK	36	04	50	115	12	50	21S/60-36ABC-				1962	250	250	8	F	C	A	OA	G	60	190	2,310	177	D	6	62	------	-	---	---	---	P	H	W
CLARK	36	04	50	115	13	30	21S/60-35ADA-				1963	300	300	3	F	C	A	OA	G	70	230	2,355	200	D	6	63	------	-	---	---	---	P	H	W
CLARK	36	05	00	114	59	40	21S/62-36AA--				1956	995	------	--	-	-	A	OA	A	---	------	1,560	1	D	1	56	------	-	---	---	---	N	U	T
CLARK	36	05	00	115	04	10	21S/62-32AB--				1961	250	180	8	P	C	A	OA	G	4	140	1,830	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	05	00	115	04	20	21S/62-32BA--				1961	100	100	8	F	C	A	OA	G	6	57	1,835	22	D	2	61	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	04	20	21S/62-32BA--				1961	100	100	8	F	C	A	OA	6R	40	50	1,835	15	D	1	61	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	04	20	21S/62-32BA--				1963	165	165	6	P	C	A	OA	9P	47	103	1,835	20	D	1	63	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	04	20	21S/62-32BA--				1962	165	165	6	P	C	A	OA	6G	14	151	1,835	20	D	12	62	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	04	40	21S/62-32BB--				1962	200	200	8	P	C	A	OA	G	9	171	1,850	12	D	11	62	40	3	58	---	---	P	H	W
CLARK	36	05	00	115	04	40	21S/62-32BB--				1963	200	200	8	P	C	A	OA	8P	63	135	1,850	18	D	3	63	60	3	57	---	---	P	H	W
CLARK	36	05	00	115	04	40	21S/62-32BB--				1964	160	160	6	P	C	A	OA	9P	15	105	1,850	18	D	9	64	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	05	00	21S/62-31AA--				1963	150	150	8	P	C	A	OA	G	5	90	1,880	15	D	1	63	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	05	00	21S/62-31AA--				1955	203	203	6	P	C	A	OA	S	2	183	1,880	6	D	11	55	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	05	30	21S/62-31BA--				1952	110	55	6	X	C	A	OA	CP	30	80	1,905	8	D	7	52	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	05	30	21S/62-31BA--				1967	120	120	8	F	C	A	OA	9P	32	85	1,905	2	D	5	67	25	3	45	---	---	P	H	W
CLARK	36	05	00	115	05	30	21S/62-31BA--				1955	150	150	6	P	C	A	OA	HG	15	130	1,905	+ 35	D	11	55	50	-	0	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1956	225	225	6	P	C	A	OA	R	10	155	1,920	14	D	4	56	50	3	48	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1953	150	60	8	X	C	A	OA	P	5	140	1,920	+ ---	D	11	53	60	0	0	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1950	70	50	8	P	C	A	OA	6G	10	20	1,920	8	D	1	50	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1964	200	200	8	P	C	A	OA	CP	10	175	1,920	50	D	6	64	50	3	50	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1953	130	61	8	X	C	A	OA	G	2	128	1,920	+ ---	D	4	53	2	-	0	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1954	160	80	8	X	C	A	OA	HG	7	150	1,920	+ 42	D	4	54	30	-	0	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1958	163	163	6	P	C	A	OA	G	7	155	1,920	0	D	8	58	60	3	50	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1958	160	160	6	P	C	A	OA	9P	25	135	1,920	0	D	8	58	60	3	60	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1961	137	137	6	P	C	A	OA	G	7	130	1,920	4	D	7	61	60	3	45	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1963	135	135	6	P	C	A	OA	G	5	130	1,920	7	D	4	63	35	3	43	---	---	P	H	W
CLARK	36	05	00	115	05	40	21S/62-31BB--				1959	160	160	6	P	C	A	OA	6G	16	134	1,920	+ 18	D	6	59	10	-	0	---	---	P	H	W
CLARK	36	05	00	115	06	20	21S/61-36ABB1				----	------	------	8	-	-	A	OA	A	---	------	1,960	+ 13	I	12	44	9	-	0	---	76	P	U	U
CLARK	36	05	00	115	06	20	21S/61-36ABD-				1963	206	206	9	F	H	A	OA	S	46	134	1,975	12	D	4	63	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	06	20	21S/61-36AB--				1949	250	70	6	X	C	A	OA	US	10	240	1,980	+ 8	D	4	49	3	-	0	---	71	P	I	W
CLARK	36	05	00	115	06	30	21S/61-36BAD-				1961	206	206	8	F	H	A	OA	6R	54	152	2,000	27	D	3	61	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	06	40	21S/61-36BA--				1961	180	180	8	F	C	A	OA	9P	69	111	2,000	27	D	8	61	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	06	40	21S/61-36BA--				1961	180	180	8	F	C	A	OA	6G	15	150	2,000	14	D	9	61	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35AA--				1955	130	130	8	-	-	A	OA	A	---	------	2,025	28	D	3	55	50	-	62	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABA-				1955	168	168	8	P	C	A	OA	9P	R	154	2,020	28	D	3	55	20	3	7	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABD-				1955	155	155	8	P	C	A	OA	R	18	46	2,020	24	D	4	55	20	3	11	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABD-				1955	120	120	8	F	C	A	OA	8G	3	95	2,020	25	D	1	55	------	-	---	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35AB--				1967	300	300	6	P	C	A	OA	G	34	260	2,025	25	D	6	67	25	-	---	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABD-				1954	155	155	8	P	C	A	OA	G	5	150	2,020	16	D	4	54	35	3	79	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABA-				1955	160	160	8	P	C	A	OA	G	7	130	2,020	25	D	3	55	20	3	20	---	---	P	H	W
CLARK	36	05	00	115	07	20	21S/61-35ABA-				1955	169	169	8	P	C	A	OA	9P	3	162	2,020	26	D	3	55	20	3	14	---	---	P	H	W
CLARK	36	05	00	115	07	30	21S/61-35ABC-				1955	130	130	8	P	C	A	OA	9P	5	125	2,030	20	D	2	55	50	3	25	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	05	00	115	07	30	21S/61-35ABC-				1955	170	170	8	P	C	A	OA	V	5	165	2,030	+ ---	D	2	55	50	3	60	---	---	P	H	W
CLARK	36	05	00	115	07	30	21S/61-35ADC-				1955	180	180	8	P	C	A	OA	V	3	177	2,030	5	D	2	55	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	07	30	21S/61-35ABB-				1955	200	200	10	P	C	A	OA	BP	2	48	2,025	0	D	3	55	20	3	20	---	---	P	H	W
CLARK	36	05	00	115	07	30	21S/61-35ABB-				1955	162	163	8	P	C	A	OA	G	3	124	2,025	22	D	4	55	20	3	13	---	---	P	C	W
CLARK	36	05	00	115	07	40	21S/61-35BA--				1962	200	200	8	F	C	A	OA	G	5	185	2,030	27	D	6	62	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	10	21S/61-34AA--				1961	200	200	8	F	C	A	OA	MG	4	191	2,055	7	D	9	61	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	10	21S/61-34AA--				1952	550	340	8	P	C	A	OA	C	10	240	2,055	+ 14	D	12	52	109	-	0	---	75	P	P	W
CLARK	36	05	00	115	08	30	21S/61-34ABC1				----	246	-----	6	-	-	A	OA	A	---	-----	2,075	+ 10	I	4	44	-----	-	---	---	75	P	I	W
CLARK	36	05	00	115	08	30	21S/61-34AB--				1950	70	30	6	X	C	A	OA	MG	2	34	2,070	18	D	1	50	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	40	21S/61-34BAD-				1933	200	80	8	X	C	A	OA	BP	17	29	2,085	+ ---	D	2	53	2	-	0	---	---	P	H	W
CLARK	36	05	00	115	08	40	21S/61-34BAD-				1959	111	111	8	P	C	A	OA	GG	12	98	2,085	12	D	8	55	25	3	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1955	150	150	8	F	C	A	OA	BP	20	130	2,085	11	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1956	165	165	8	P	C	A	OA	V	10	150	2,085	11	D	1	56	45	3	74	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BAC-				1953	180	143	6	P	C	A	OA	R	6	140	2,090	12	D	11	53	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1954	180	-----	---	-	C	A	OA	BP	38	142	2,085	9	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1954	200	118	6	P	C	A	OA	FS	16	194	2,085	10	D	7	54	48	3	35	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1951	100	70	8	-	C	A	OA	A	---	-----	2,085	20	D	8	51	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1955	160	160	6	F	C	A	OA	BP	17	134	2,085	10	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BAC-				1955	165	165	8	P	C	A	OA	S	25	135	2,090	20	D	4	55	45	3	10	---	---	P	H	W
CLARK	36	05	00	115	08	50	21S/61-34BA--				1952	290	136	7	X	C	A	OA	R	4	286	2,085	+ ---	D	1	52	30	-	0	---	---	P	I	W
CLARK	36	05	00	115	09	50	21S/61-33BA--				1954	150	80	10	X	C	A	OA	BP	43	107	2,150	25	D	2	54	60	3	90	---	---	P	H	W
CLARK	36	05	00	115	09	50	21S/61-33BA--				1948	300	300	13	P	C	A	OA	G	3	211	2,150	6	D	3	48	-----	-	---	---	78	C	C	W
CLARK	36	05	00	115	10	10	21S/61-33BB--				1953	140	140	8	P	C	A	OA	G	10	100	2,165	19	D	10	53	-----	-	---	---	---	P	P	W
CLARK	36	05	00	115	10	10	21S/61-33BB--				1957	250	200	10	P	C	A	OA	R	4	240	2,165	18	D	7	53	-----	-	---	---	---	P	P	W
CLARK	36	05	00	115	10	10	21S/61-33BB--				1952	335	335	6	P	C	A	OA	MG	6	328	2,165	8	D	5	52	-----	-	---	---	---	P	P	W
CLARK	36	05	00	115	11	00	21S/61-32BB--				1963	250	250	6	P	C	A	OA	G	55	195	2,225	100	D	3	63	-----	-	---	---	---	-	-	-
CLARK	36	05	10	114	59	10	21S/63-30CDB1				1945	10	-----	4	-	-	A	OA	A	---	-----	1,545	4	A	4	46	-----	-	---	---	---	F	U	D
CLARK	36	05	10	114	59	20	21S/63-30CC--				1956	1,340	10	10	X	H	A	OA	A	---	-----	1,550	1	D	2	56	-----	-	---	---	---	N	U	T
CLARK	36	05	10	115	02	30	21S/62-27CCC1				----	375	-----	8	-	-	A	OA	A	---	-----	1,660	23	A	4	46	-----	-	---	---	---	-	U	U
CLARK	36	05	10	115	02	30	21S/62-27CC--				1959	380	380	6	-	-	A	OA	A	---	-----	1,660	19	D	8	55	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	02	50	21S/62-28DD--				1954	1,035	1,035	9	P	H	A	OA	G	85	500	1,675	+ ---	D	9	54	350	-	440	---	84	N	N	W
CLARK	36	05	10	115	03	30	21S/62-28CC--				1955	1,000	1,000	14	P	H	A	OA	G	100	500	1,740	+ ---	D	7	55	300	-	600	---	95	N	I	W
CLARK	36	05	10	115	04	10	21S/62-29DC--				1965	203	203	8	F	C	A	OA	P	2	181	1,800	12	D	3	65	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	10	21S/62-29DCB-				1962	160	160	6	P	C	A	OA	FS	27	123	1,800	31	D	8	62	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1961	215	215	6	P	C	A	OA	BP	20	195	1,820	20	D	12	61	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1961	140	140	6	P	C	A	OA	GS	5	135	1,820	18	D	12	61	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1962	160	160	6	P	C	A	OA	BP	15	145	1,820	10	D	6	62	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1964	390	390	6	P	C	A	OA	S	20	365	1,820	+ ---	D	8	64	5	-	0	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1963	200	200	6	P	C	A	OA	BP	24	156	1,820	16	D	10	63	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1955	365	365	6	P	C	A	OA	BP	50	315	1,820	10	D	11	65	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	20	21S/62-29CD--				1965	165	165	6	P	C	A	OA	BP	25	140	1,820	16	D	12	65	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	04	40	21S/62-29CCC1				1912	404	-----	6	-	-	A	OA	A	---	-----	1,845	+ 15	I	3	45	1	-	0	---	80	P	I	W
CLARK	36	05	10	115	04	40	21S/62-29CCB1				1912	1,165	-----	6	-	-	A	OA	A	---	-----	1,840	+ 24	I	3	45	10	-	0	---	---	P	I	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1952	85	81	8	P	C	A	OA	G	10	75	1,865	4	D	11	52	35	3	14	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1964	200	200	6	P	C	A	OA	G	10	180	1,865	8	D	8	64	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1954	100	70	8	P	C	A	OA	GG	10	70	1,865	18	D	8	54	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1964	120	120	8	P	C	A	OA	MG	30	65	1,865	10	D	3	64	-----	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1964	120	120	8	P	C	A	OA	G	5	110	1,865	8	D	7	64	70	3	42	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1955	110	110	8	P	C	A	OA	G	10	100	1,865	15	D	5	55	50	3	35	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1954	100	70	8	X	C	A	OA	US	15	15	1,865	5	D	5	54	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	PM OR CR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	05	10	115	05	00	21S/62-30DD--				1946	150	150	8	F	C	A	OA	UR	24	75	1,865	22	D	6	66	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	00	21S/62-30DD--				1961	150	150	8	F	C	A	OA	G	13	125	1,865	11	D	11	61	60	3	14	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1953	85	70	6	P	C	A	OA	FV	9	70	1,890	7	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1960	393	393	8	F	H	A	OA	G	38	355	1,890	+ 51	D	9	60	50	-	0	---	68	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1952	200	80	8	X	C	A	OA	CP	7	4	1,890	9	D	4	57	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1967	200	200	8	P	C	A	OA	A	---	------	1,890	18	D	8	67	35	3	7	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1960	405	405	8	P	H	A	OA	GR	65	340	1,890	+ 60	D	12	60	45	-	0	---	50	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1953	100	70	8	P	C	A	OA	P	6	6	1,890	9	D	1	53	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1952	85	70	8	P	C	A	OA	BP	6	6	1,890	8	D	12	52	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1962	360	360	8	P	C	A	OA	S	4	348	1,890	+ ---	D	8	62	20	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1953	100	70	8	P	C	A	OA	V	2	95	1,890	8	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	10	21S/62-30DC--				1956	220	220	6	P	C	A	OA	G	7	205	1,890	7	D	9	56	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	20	21S/62-30DCC1				1910	415	------	6	-	-	A	OA	A	---	------	1,890	+ 14	I	8	44	20	-	0	---	---	P	I	W
CLARK	36	05	10	115	05	20	21S/62-30DCB1				1946	400	100	8	-	-	A	OA	A	---	------	1,890	+ 82	I	1	46	150	-	0	---	---	P	I	W
CLARK	36	05	10	115	05	30	21S/62-30CD--				1964	140	140	8	P	C	A	OA	BP	10	130	1,905	+ ---	D	11	64	1	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	30	21S/62-30CD--				1962	160	160	6	P	C	A	OA	R	8	152	1,905	+ ---	D	4	62	60	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	30	21S/62-30CD--				1950	455	72	10	X	C	A	OA	G	26	425	1,905	+ 26	D	10	50	75	-	0	---	---	P	I	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1960	143	143	6	P	C	A	OA	R	8	135	1,925	+ 23	D	1	60	50	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1963	250	250	8	P	C	A	OA	GG	18	232	1,925	70	D	6	63	53	-	55	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1960	140	140	6	P	C	A	OA	GG	4	133	1,925	+ 23	D	1	60	70	3	35	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1960	147	147	6	P	C	A	OA	BP	11	134	1,925	+ 23	D	1	60	100	3	33	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1960	151	151	6	P	C	A	OA	R	18	132	1,925	+ ---	D	1	60	35	3	50	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1962	160	160	6	P	C	A	OA	L	4	156	1,925	0	D	4	62	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1961	170	170	6	P	C	A	OA	FV	2	158	1,925	+ 14	D	4	61	12	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1964	170	160	8	X	C	A	OA	FV	5	160	1,925	+ 5	D	2	64	5	-	0	---	---	P	H	W
CLARK	36	05	10	115	05	50	21S/62-30CC--				1963	230	230	8	X	C	A	OA	P	34	196	1,925	90	D	5	63	60	3	10	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1962	197	197	8	F	C	A	OA	FP	23	174	1,950	12	D	9	62	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1961	200	200	8	F	C	A	OA	G	25	160	1,950	30	D	1	61	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1963	200	200	8	P	C	A	OA	BP	20	180	1,950	25	D	5	63	90	3	46	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1964	150	150	8	F	C	A	OA	BP	12	138	1,950	16	D	12	64	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1962	160	160	8	F	C	A	OA	AR	3	147	1,950	+ 35	D	9	62	20	-	0	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1962	196	196	8	P	C	A	OA	BP	44	152	1,950	13	D	1	62	60	3	70	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1965	160	160	8	F	C	A	OA	AR	4	147	1,950	+ 5	D	6	65	5	-	0	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1964	210	210	8	F	C	A	OA	L	8	194	1,950	16	D	8	64	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1953	125	60	0	X	C	A	OA	BP	13	112	1,950	32	D	12	53	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1958	200	200	6	P	C	A	OA	A	---	------	1,950	18	D	4	58	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1952	202	202	8	F	C	A	OA	AG	5	185	1,950	22	D	5	62	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1950	70	12	8	X	C	A	OA	CA	10	35	1,950	24	D	1	50	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1950	70	12	8	X	C	A	OA	SL	1	36	1,950	20	D	1	50	20	3	20	8	70	P	H	W
CLARK	36	05	10	115	06	00	21S/61-25DD--				1964	170	170	8	D	C	A	OA	AR	3	147	1,950	+ 35	D	1	64	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	50	21S/61-25CC--				1962	150	150	8	P	C	A	OA	G	4	113	1,995	30	D	10	62	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	50	21S/61-25CCD-				1955	112	112	6	P	C	A	OA	BP	10	100	1,990	6	D	2	55	------	-	---	---	68	P	H	W
CLARK	36	05	10	115	06	50	21S/61-25CC--				----	110	110	8	-	-	A	OA	BP	---	------	1,995	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	05	10	115	06	50	21S/61-25CC--				1959	200	200	8	P	C	A	OA	G	4	190	1,995	20	D	1	59	70	3	35	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CDD-				1955	160	160	6	F	C	A	OA	L	4	152	2,025	19	D	9	55	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-2 CDD-				1960	200	200	8	F	C	A	OA	G	18	182	2,025	+ ---	D	10	60	2	-	0	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1953	110	50	6	X	-	A	OA	CP	53	57	2,020	22	D	11	53	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1955	150	150	8	F	C	A	OA	R	19	99	2,020	23	D	2	55	30	3	8	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1955	150	150	8	F	C	A	OA	G	3	144	2,020	8	D	7	55	------	-	---	---	---	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1967	200	200	8	F	C	A	OA	R	27	173	2,020	26	D	9	67	40	3	24	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	05	10	115	07	40	21S/61-26CD--				1963	200	200	8	F	C	A	OA	R	18	176	2,020	16	D	11	63	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1955	120	120	8	F	C	A	OA	S	5	29	2,020	23	D	2	55	30	3	8	----	----	P	H	W
CLARK	36	05	10	115	07	40	21S/61-26CD--				1960	180	180	8	F	C	A	OA	G	6	146	2,020	18	D	10	60	35	3	52	----	----	P	H	W
CLARK	36	05	10	115	07	50	21S/61-26CCD-				1959	150	150	8	P	C	A	OA	S	40	140	2,030	20	D	5	55	40	3	35	----	----	P	H	W
CLARK	36	05	10	115	07	50	21S/61-26CCD-				1955	200	200	8	F	C	A	OA	SL	5	175	2,030	0	D	4	55	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1951	140	80	8	X	-	A	OA	G	5	115	2,040	20	D	12	51	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1951	140	80	8	X	C	A	OA	G	5	115	2,040	----	-	------		------	-	----	----	----	N	C	W
CLARK	36	05	10	115	08	00	21S/61-26CCC-				1951	190	80	8	X	C	A	OA	G	5	185	2,040	16	D	11	51	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1962	150	150	8	F	C	A	OA	PP	43	107	2,040	12	D	9	62	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1962	150	150	8	F	C	A	OA	PP	26	124	2,040	12	D	10	62	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1962	150	150	8	F	C	A	OA	PP	31	119	2,040	12	D	10	64	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1964	150	150	8	F	C	A	OA	PP	5	90	2,040	18	D	8	64	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1964	150	150	8	F	C	A	OA	P	5	90	2,040	18	D	8	64	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	00	21S/61-26CC--				1952	135	60	8	X	C	A	OA	BP	28	25	2,040	6	D	7	52	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	10	21S/61-27DD--				1956	200	200	8	P	C	A	OA	FS	5	195	2,050	19	D	6	56	50	3	66	----	----	P	H	W
CLARK	36	05	10	115	08	10	21S/61-27DD--				1955	115	175	6	P	C	A	OA	FS	15	160	2,050	19	D	9	55	30	3	41	----	----	P	H	W
CLARK	36	05	10	115	08	30	21S/61-27DC--				1953	180	70	8	P	C	A	OA	G	5	175	2,060	0	D	3	53	50	3	195	----	----	P	H	W
CLARK	36	05	10	115	08	40	21S/61-27CDD-				1955	175	175	8	P	C	A	OA	FS	10	165	2,075	9	D	1	55	30	3	32	----	----	P	H	W
CLARK	36	05	10	115	08	40	21S/61-27CDD-				1957	200	200	6	P	C	A	OA	G	7	78	2,075	20	D	5	57	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1955	170	170	6	P	C	A	OA	V	10	158	2,075	12	D	9	55	40	3	43	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1952	190	60	10	X	C	A	OA	G	5	25	2,075	1	D	6	52	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1950	80	40	8	X	C	A	OA	G	5	65	2,075	----	-	------		------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1958	200	200	8	F	C	A	OA	G	13	187	2,075	18	D	11	58	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CDC-				1953	120	120	6	P	C	A	OA	G	1	18	2,085	22	D	5	53	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1955	200	200	8	P	C	A	OA	G	6	194	2,075	20	D	7	55	50	3	70	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1961	180	180	8	P	C	A	OA	G	5	175	2,075	12	D	8	61	27	3	63	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1958	170	120	6	P	C	A	OA	MG	12	90	2,075	19	D	2	58	30	3	0	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1963	250	250	8	P	C	A	OA	MG	16	227	2,075	45	D	9	63	50	-	1	----	----	P	C	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1955	350	350	8	P	C	A	OA	MG	70	269	2,075	+ ----	D	3	55	12	-	0	----	----	P	C	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1952	325	100	8	X	C	A	OA	R	10	115	2,075	+ ----	D	11	52	17	-	0	----	----	P	H	W
CLARK	36	05	10	115	08	50	21S/61-27CD--				1951	175	100	8	X	C	A	OA	G	15	160	2,075	9	D	2	51	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	09	00	21S/61-27CC--				1959	450	450	6	P	C	A	OA	FS	38	412	2,095	12	D	9	59	290	-		----	----	C	P	W
CLARK	36	05	10	115	09	20	21S/61-27CCC1				----	263	------	6	-	-	A	OA	A	----	------	2,100	+ 30	I	8	44	30	-	0	----	74	P	U	O
CLARK	36	05	10	115	09	50	21S/61-28CDD-				1952	325	100	8	X	C	A	OA	G	3	32	2,140	10	D	4	52	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	10	00	21S/61-28CCD-				1960	300	300	6	P	C	A	OA	L	5	140	2,150	18	D	10	53	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	10	10	21S/61-28CCC1				----	167	------	8	-	-	A	OA	A	----	------	2,159	27	A	3	44	------	-	----	----	----	P	U	O
CLARK	36	05	10	115	10	10	21S/61-28CC--				1953	100	40	6	X	C	A	OA	MG	20	40	2,150	16	D	1	53	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	10	10	21S/61-28CCC-				1964	150	150	6	P	C	A	OA	L	4	139	2,160	23	D	12	64	------	-	----	----	----	P	H	W
CLARK	36	05	10	115	10	10	21S/61-28CC--				1961	500	500	6	F	-	A	OA	A	----	------	2,150	27	D	12	61	350	-	92	----	----	N	C	W
CLARK	36	05	10	115	10	10	21S/61-28CC--				1959	400	400	8	F	C	A	OA	MG	90	285	2,150	16	D	2	59	------	-	----	----	----	N	C	W
CLARK	36	05	10	115	10	10	21S/61-28CCC-				1953	200	105	8	P	C	A	OA	G	7	174	2,160	22	D	9	53	------	-	----	----	----	P	P	W
CLARK	36	05	10	115	10	10	21S/61-28CC--				1947	377	254	10	P	C	A	OA	FS	8	360	2,150	1	D	7	47	------	-	----	----	----	P	I	W
CLARK	36	05	10	115	11	20	21S/61-30DD--				1955	100	100	8	P	C	A	OA	MG	25	75	2,225	6	D	3	55	40	3	24	----	----	P	H	W
CLARK	36	05	20	115	02	20	21S/62-27C----				1953	80	47	8	X	C	A	OA	UR	9	36	1,660	9	D	12	53	20	3	13	R	----	P	H	W
CLARK	36	05	20	115	02	50	21S/62-28D----				1953	150	40	8	X	C	A	OA	FS	7	32	1,680	25	D	2	53	------	-	----	----	----	P	H	W
CLARK	36	05	20	115	04	20	21S/62-29CA--				1953	100	60	8	X	C	A	OA	P	34	6	1,805	12	D	1	53	------	-	----	----	72	P	H	W
CLARK	36	05	20	115	05	10	21S/62-30DB--				1962	150	150	8	P	C	A	OA	G	8	127	1,890	30	D	8	62	38	3	10	----	----	P	H	W
CLARK	36	05	20	115	05	10	21S/62-30D----				1953	100	70	8	P	C	A	OA	S	2	18	1,875	8	D	1	53	------	-	----	----	----	P	H	W
CLARK	36	05	20	115	05	10	21S/62-30D----				1958	100	100	8	P	C	A	OA	G	6	88	1,875	15	D	9	58	------	-	----	----	----	P	H	W
CLARK	36	05	20	115	05	40	21S/62-30C----				1961	150	150	6	P	C	A	OA	G	11	136	1,915	+ ----	D	4	61	30	-	0	----	----	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)				MAJOR AQUIFER						WATER LEVEL				YIELD				TEMP (°F)			
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.				DIAM (IN)	WELL FINISH	DRILL METH.	SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)		OWNER	WATER USE	WELL USE
CLARK	36	05	20	115	06	00	21S/61-25DA---				1961	220	220	6	P	C	A	OA	R	3	205	1,950		D	9	61	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	06	50	21S/61-25CB---				1955	130	130	8	F	C	A	OA	G	3	123	2,000	4	D	1	55	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	06	50	21S/61-25CB---				1955	130	130	8	F	C	A	OA	9P	21	104	2,000	4	D	1	55	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	06	50	21S/61-25CB---				1962	150	150	8	P	C	A	OA	G	15	90	2,000	35	D	12	62	40	3	20	---	---	P	H	W
CLARK	36	05	20	115	07	40	21S/61-26CDA-				1955	180	180	6	F	C	A	OA	G	3	170	2,020	+ ---	D	12	55	5	-	0	---	---	P	H	W
CLARK	36	05	20	115	07	40	21S/61-26CCA-				1954	180	80	8	F	C	A	OA	G	10	165	2,020	+ ---	D	6	54	20	-	0	---	---	P	H	W
CLARK	36	05	20	115	07	50	21S/61-26CCA-				----	150	150	6	-	-	A	OA	A	---	------	2,030	---	D	------		------	-	---	---	---	P	H	W
CLARK	36	05	20	115	07	50	21S/61-26CCA-				1951	140	80	8	X	C	A	OA	G	5	115	2,030	20	D	12	51	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	08	30	21S/61-27DCB1				----	------	------	--	-	-	A	OA	A	---	------	2,045	+ 20	I	4	44	------	-	---	---	75	P	I	W
CLARK	36	05	20	115	08	50	21S/61-27CDB-				1955	175	175	8	P	C	A	OA	R	25	140	2,080	30	D	2	55	30	3	30	---	---	P	H	W
CLARK	36	05	20	115	08	50	21S/61-27CDB-				1955	253	253	8	P	C	A	OA	G	16	235	2,080	+ 5	D	12	55	30	3	30	---	---	P	H	W
CLARK	36	05	20	115	08	50	21S/61-27CDB-				1955	250	250	8	P	C	A	OA	G	15	235	2,080	0	D	12	55	30	3	30	---	---	P	P	W
CLARK	36	05	20	115	10	00	21S/61-28CBD-				1959	290	290	6	P	C	A	OA	G	17	261	2,140	16	D	2	59	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	10	00	21S/61-28CBD-				1952	125	40	8	X	C	A	OA	BP	10	110	2,140	20	D	10	52	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	10	00	21S/61-28CBD-				1951	100	40	8	-	C	A	OA	A	---	------	2,140	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	05	20	115	10	00	21S/61-28CBD-				1951	100	40	8	X	C	A	OA	A	---	------	2,140	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	05	20	115	10	00	21S/61-28CBD-				1952	100	43	8	X	C	A	OA	FP	6	94	2,140	12	D	4	52	------	-	---	---	---	P	H	W
CLARK	36	05	20	115	10	10	21S/61-28CCB1				----	185	------	6	-	-	A	OA	A	---	------	2,155	21	A	12	46	------	-	---	---	---	P	I	W
CLARK	36	05	20	115	10	10	21S/61-28CCB-				1963	150	150	8	F	C	A	OA	V	49	101	2,155	28	D	4	63	------	-	---	---	---	N	C	W
CLARK	36	05	20	115	10	10	21S/61-28CCB-				1959	200	200	8	P	C	A	OA	G	10	180	2,155	20	D	2	59	------	-	---	---	---	P	P	W
CLARK	36	05	20	115	10	20	21S/61-29DUA1				1931	260	------	6	-	-	A	OA	A	---	------	2,160	+ 3	I	4	44	9	-	0	---	70	P	U	O
CLARK	36	05	20	115	10	20	21S/61-29DAC1				1931	280	------	6	-	-	A	OA	A	---	------	2,160	+ 3	I	4	44	1	-	0	---	---	P	U	O
CLARK	36	05	30	115	02	30	21S/62-27CBA1				1933	400	------	--	-	-	A	OA	A	---	------	1,655	---	-	------		------	-	---	---	---	P	I	W
CLARK	36	05	30	115	02	30	21S/62-27CCD1				1941	450	332	5	P	-	A	OA	A	---	------	1,655	---	-	------		------	-	---	---	---	P	I	W
CLARK	36	05	30	115	03	00	21S/62-28ACD1				----	------	------	8	-	-	A	OA	A	---	------	1,675	+ ---	A	4	46	1	-	0	---	72	P	I	W
CLARK	36	05	30	115	04	20	21S/62-29----				1953	100	72	6	X	C	A	OA	G	3	51	1,785	+ ---	D	11	53	A	-	0	---	---	P	H	W
CLARK	36	05	30	115	04	20	21S/62-29----				1953	100	72	6	X	C	A	OA	G	3	51	1,785	+ ---	D	11	53	A	-	0	---	---	P	H	W
CLARK	36	05	30	115	04	40	21S/62-29BCC1				1935	------	------	8	-	-	A	OA	A	---	------	1,830	---	-	------		10	-	0	---	74	P	I	W
CLARK	36	05	30	115	05	20	21S/62-30DBB5				----	------	------	2	-	-	A	OA	A	---	------	1,895	---	-	------		------	-	---	---	75	P	I	W
CLARK	36	05	30	115	05	20	21S/62-30DBB4				----	------	------	4	-	-	A	OA	A	---	------	1,895	---	-	------		------	-	---	---	73	P	I	W
CLARK	36	05	30	115	05	20	21S/62-30DBB3				----	------	------	--	-	-	A	OA	A	---	------	1,895	---	-	------		------	-	---	---	---	P	-	-
CLARK	36	05	30	115	05	20	21S/62-30DBB2				1926	405	------	4	-	-	A	OA	A	---	------	1,895	+ ---	A	8	44	20	-	0	---	77	P	S	W
CLARK	36	05	30	115	05	20	21S/62-30DBB1				1926	390	------	4	-	-	A	OA	A	---	------	1,895	+ ---	A	8	44	40	-	0	---	77	P	I	W
CLARK	36	05	30	115	05	30	21S/62-30BDD-				1961	400	400	6	P	C	A	OA	R	5	390	1,910	+ ---	D	9	61	12	-	0	---	---	P	H	W
CLARK	36	05	30	115	05	40	21S/62-30BCD1				1946	455	302	8	-	-	A	OA	A	---	------	1,930	+ 62	I	6	46	150	-	0	---	78	P	I	W
CLARK	36	05	30	115	06	30	21S/61-25----				1955	180	180	8	F	C	A	OA	L	3	173	1,980	18	D	3	55	------		---	---	---	P	H	W
CLARK	36	05	30	115	06	30	21S/61-25----				1955	154	154	8	P	C	A	OA	R	20	120	1,980	---	-	------		15	3	---	---	---	P	H	W
CLARK	36	05	30	115	06	40	21S/61-25CAB1				----	------	------	6	-	-	A	OA	A	---	------	1,990	+ 21	I	12	44	55	-	0	---	75	P	U	U
CLARK	36	05	30	115	06	40	21S/61-25CAB-				1962	200	200	8	F	C	A	OA	L	5	190	1,990	21	D	3	62	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	06	40	21S/61-25BDC-				1963	200	200	8	F	C	A	OA	G	5	160	1,995	48	D	4	63	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	07	20	21S/61-26ACD-				1954	210	80	8	F	C	A	OA	G	10	195	2,005	5	D	7	54	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	07	20	21S/61-26ACD-				1954	210	80	8	F	C	A	OA	G	5	205	2,005	21	I	7	54	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	07	40	21S/61-26CA---				1962	200	200	8	P	C	A	OA	UG	29	156	2,020	+ 5	D	3	62	5	-	0	---	---	P	H	W
CLARK	36	05	30	115	07	40	21S/61-26CA---				1953	120	120	8	P	C	A	OA	R	3	54	2,020	47	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1963	150	150	8	P	C	A	OA	MS	14	128	2,035	25	D	10	63	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1959	175	175	8	P	C	A	OA	BP	7	151	2,035	5	D	3	59	90	3	25	---	---	P	H	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1954	150	60	8	X	C	A	OA	FR	4	140	2,035	15	D	10	54	70	3	15	---	---	P	H	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1958	170	170	8	P	C	A	OA	G	10	155	2,035	20	D	3	58	------	-	---	---	---	P	H	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1959	160	160	8	F	C	A	OA	9P	45	87	2,035	25	D	11	59	------	-	---	---	---	P	T	W
CLARK	36	05	30	115	08	00	21S/61-26CB---				1965	150	150	8	F	C	A	OA	9P	65	85	2,035	27	D	7	65	34	3	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR SR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	NON DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	05	30	115	08	10	21S/61-27DA--				1963	1,190	1,190	12	F	H	A	OA	A	650	500	2,040	0	D	4	63	650	-	364	---	---	N	C	W
CLARK	36	05	30	115	08	10	21S/61-27DA--				1962	1,200	1,200	12	F	H	A	OA	G	49	896	2,040	+ ---	D	7	62	724	-	---	---	---	N	C	W
CLARK	36	05	30	115	08	40	21S/61-27----				1951	325	100	8	-	-	A	OA	A	---	-----	2,060	+ ---	D	2	51	30	-	0	---	---	P	H	W
CLARK	36	05	30	115	08	50	21S/61-27CA--				1958	194	194	8	P	C	A	OA	G	12	183	2,075	11	D	2	58	75	3	---	---	---	P	H	W
CLARK	36	05	30	115	08	50	21S/61-27CA--				1952	200	40	8	X	C	A	OA	G	8	192	2,075	0	D	6	52	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	08	50	21S/61-27CA--				1953	420	100	10	X	C	A	OA	BP	83	337	2,075	+ 11	D	10	53	10	-	0	---	---	P	P	W
CLARK	36	05	30	115	09	10	21S/61-27CBB2				1912	340	-----	8	-	-	A	OA	A	---	-----	2,085	+ 27	I	4	45	12	-	0	---	---	P	I	W
CLARK	36	05	30	115	09	10	21S/61-27CBB1				1912	400	-----	8	-	-	A	OA	A	---	-----	2,095	+ 21	I	4	45	17	-	0	---	---	P	I	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	125	125	8	P	C	A	OA	CP	1.	55	2,115	35	D	6	55	20	3	0	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1954	97	97	6	P	C	A	OA	G	3	74	2,115	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	135	135	8	P	C	A	OA	G	4	131	2,115	8	D	1	55	20	3	2	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1954	100	100	6	F	C	A	OA	G	14	55	2,115	15	D	12	54	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	125	125	8	F	C	A	OA	A	6	72	2,115	22	D	3	55	12	3	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	150	150	8	F	C	A	OA	G	6	144	2,115	16	D	6	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	120	120	8	F	C	A	OA	G	5	105	2,115	30	D	10	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1953	140	140	6	P	C	A	OA	V	11	119	2,115	7	D	7	53	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	40	21S/61-28----				1955	150	150	8	F	C	A	OA	L	4	141	2,115	23	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28BDC-				1955	100	100	8	F	C	A	OA	G	2	70	2,120	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28BDC-				1955	100	100	8	P	C	A	OA	S	3	91	2,120	45	D	6	55	35	3	5	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28BDD-				1955	125	120	8	P	C	A	OA	G	2	118	2,120	30	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28BDC-				1955	100	100	8	P	C	A	OA	G	18	82	2,120	22	D	1	55	20	3	18	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28BDD-				1955	100	100	8	F	C	A	OA	G	3	75	2,120	25	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	09	50	21S/61-28CA--				1963	200	200	6	P	C	A	OA	G	10	185	2,130	29	D	3	63	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	00	21S/61-28CBA-				1954	150	80	8	F	C	A	OA	FS	7	143	2,130	13	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	00	21S/61-28CBA-				1955	130	130	8	P	C	A	OA	FS	3	127	2,130	10	D	6	55	35	3	35	---	---	P	H	W
CLARK	36	05	30	115	10	00	21S/61-28CBA-				1963	200	200	8	F	C	A	OA	G	6	186	2,130	35	D	1	63	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	00	21S/61-28CBA-				1956	176	176	8	F	C	A	OA	G	16	160	2,130	12	D	11	56	30	-	73	1	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CBB-				1955	150	150	8	P	C	A	OA	SV	25	125	2,140	13	D	3	55	30	3	52	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28BCC1				-----	176	-----	6	-	-	A	OA	A	---	-----	2,140	21	A	3	42	-----	-	---	---	---	N	I	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1953	115	50	8	X	C	A	OA	G	9	96	2,140	21	D	5	53	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1953	135	80	8	X	C	A	OA	R	3	42	2,140	20	D	10	53	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CBB-				1955	100	100	8	P	C	A	OA	R	7	75	2,140	20	D	2	55	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28BCC-				1951	90	60	8	X	C	A	OA	G	3	80	2,140	20	D	6	51	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1953	100	41	8	X	C	A	OA	G	44	43	2,140	40	D	4	53	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1953	125	100	8	P	C	A	OA	CG	15	105	2,140	18	D	9	53	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1951	140	90	6	P	C	A	OA	G	5	45	2,140	18	D	9	51	-----	-	---	---	---	N	C	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1962	300	300	6	P	C	A	OA	G	11	288	2,140	27	D	2	62	90	3	58	---	---	P	P	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1962	290	290	6	P	C	A	OA	G	5	285	2,140	27	D	2	62	100	3	30	---	---	N	C	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1961	400	400	6	P	C	A	OA	R	26	315	2,140	9	D	2	61	21	3	34	A	60	P	C	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1952	110	60	8	X	C	A	OA	G	10	40	2,140	15	D	6	52	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CBB-				1955	175	175	8	P	C	A	OA	FS	8	167	2,140	10	D	3	55	40	3	20	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1959	200	200	8	P	C	A	OA	GG	28	172	2,140	13	D	6	59	40	3	77	---	---	N	C	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1954	150	150	6	F	C	A	OA	L	4	139	2,140	9	D	2	54	-----	-	---	---	---	P	H	W
CLARK	36	05	30	115	10	10	21S/61-28CB--				1953	250	250	8	P	C	A	OA	G	25	225	2,140	+ 5	D	9	53	20	-	0	---	---	N	C	W
CLARK	36	05	30	115	10	40	21S/61-29DB--				1959	500	500	12	-	H	A	OA	R	75	340	2,165	16	D	8	55	-----	-	---	---	73	N	P	W
CLARK	36	05	30	115	10	40	21S/61-29DB--				1964	802	802	10	F	H	A	OA	R	36	612	2,165	57	D	5	64	-----	-	---	---	---	N	C	W
CLARK	36	05	30	115	10	40	21S/61-29DB--				1955	500	500	12	P	H	A	OA	R	75	85	2,165	18	D	9	55	-----	-	---	---	73	N	P	W
CLARK	36	05	30	115	11	20	21S/61-30DA--				1965	304	304	8	P	H	A	OA	S	13	291	2,220	111	D	9	65	-----	-	---	---	---	P	P	W
CLARK	36	05	30	115	11	50	21S/61-30----				1959	160	160	6	P	C	A	OA	A	5	125	2,235	6	D	11	55	17	-	---	---	---	P	H	W
CLARK	36	05	40	115	02	20	21S/62-27B----				1953	90	40	6	X	-	A	OA	S	3	15	1,655	16	D	2	53	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	05	40	115	02	40	21S/62-28ADA1				1931	570	-----	8	-	-	A	OA	A	---	-----	1,665	18	A	5-44	-----	-	---	---	---	P	I	W
CLARK	36	05	40	115	02	40	21S/62-27BCB1				1940	-----	-----	6	-	-	A	OA	A	---	183	1,660	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	05	40	115	04	30	21S/62-27B---				-----	423	-----	---	-	-	A	OA	A	---	-----	1,795	+ ---	D	5-56	15	-	0	---	---	P	H	W
CLARK	36	05	40	115	05	30	21S/62-30BD---				1946	400	235	8	-	-	A	OA	A	---	-----	1,920	+ 36	I	12-45	170	-	0	---	74	P	I	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1953	130	60	8	X	C	A	OA	G	10	120	1,950	7	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1957	183	183	8	F	C	A	OA	9P	23	160	1,950	3	D	10-57	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1959	197	197	8	F	C	A	O..	9P	21	176	1,950	9	D	12-59	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1953	130	75	6	X	-	A	OA	CP	50	80	1,950	31	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1953	130	70	6	X	-	A	OA	CP	50	80	1,950	30	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1951	110	60	6	X	C	A	OA	6V	4	54	1,950	45	D	9-51	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1961	205	205	6	P	C	A	OA	G	7	198	1,950	12	D	4-61	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	05	50	21S/62-30BC---				1966	150	150	8	P	C	A	OA	G	2	123	1,950	32	D	4-66	20	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	20	21S/61-25AC---				1961	200	200	8	P	C	A	OA	9P	90	95	1,970	27	D	8-61	50	3	20	---	---	P	H	W
CLARK	36	05	40	115	06	20	21S/61-25AC---				1954	125	60	8	X	C	A	OA	G	5	45	1,970	25	D	4-54	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25B---				1957	120	120	8	F	C	A	OA	G	6	110	1,990	30	D	9-57	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1958	160	160	8	F	C	A	OA	G	13	125	1,990	31	D	10-58	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1956	150	150	8	F	C	A	OA	8P	21	126	1,990	34	D	7-56	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1959	200	200	8	F	C	A	OA	G	6	177	1,990	23	D	11-59	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1960	202	202	8	F	C	A	OA	9P	18	174	1,990	30	D	7-60	50	3	35	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1961	200	200	8	F	C	A	OA	9P	19	168	1,990	27	D	8-61	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	40	21S/61-25BD---				1952	125	80	8	X	C	A	OA	JL	10	115	1,990	30	D	12-52	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BC---				1959	160	160	8	P	C	A	OA	V	2	150	1,995	30	D	9-59	70	3	35	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BC---				1967	300	300	8	F	C	A	OA	G	6	282	1,995	31	D	6-67	20	-	4	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BC---				1956	145	145	8	P	C	A	OA	9P	7	138	1,995	40	D	7-56	65	3	45	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BCA-				1962	210	210	8	F	C	A	OA	R	5	195	1,995	9	D	10-62	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BCA-				1961	189	189	8	F	H	A	OA	R	15	120	1,995	22	D	11-61	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	06	50	21S/61-25BCA-				1962	205	205	8	F	C	A	OA	R	5	195	1,995	13	D	2-62	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	07	20	21S/61-26AC---				1953	180	84	8	X	C	A	OA	6G	10	160	2,005	+ ---	D	11-53	2	-	0	---	---	P	H	W
CLARK	36	05	40	115	07	20	21S/61-26AC---				1965	150	150	8	F	C	A	OA	9P	35	95	2,005	16	D	8-65	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	07	20	21S/61-26AC---				1953	110	50	6	X	-	A	OA	CP	55	55	2,005	26	D	10-53	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	07	20	21S/61-26AC---				1961	200	200	8	P	C	A	OA	9P	15	150	2,005	15	D	9-61	70	3	25	---	---	P	H	W
CLARK	36	05	40	115	07	30	21S/61-26ACC-				1955	175	175	8	P	C	A	OA	FS	22	153	2,010	+ ---	D	2-55	50	3	40	---	---	P	H	W
CLARK	36	05	40	115	07	40	21S/61-26BD---				1963	150	150	8	F	C	A	OA	6R	35	115	2,015	20	D	8-63	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	07	40	21S/61-26BD---				1953	205	87	8	X	C	A	OA	FS	20	185	2,015	0	D	4-53	30	3	45	---	---	P	H	W
CLARK	36	05	40	115	07	40	21S/61-26BD---				1952	160	62	8	X	C	A	OA	9P	10	150	2,015	19	D	9-52	50	3	21	---	---	P	H	W
CLARK	36	05	40	115	07	40	21S/61-26BD---				1963	200	200	8	F	H	A	OA	8P	73	127	2,015	16	D	10-63	-----	-	---	---	---	N	C	W
CLARK	36	05	40	115	08	00	21S/61-26BC---				1959	160	160	8	P	C	A	OA	G	4	153	2,025	18	D	4-59	80	3	24	---	---	P	H	W
CLARK	36	05	40	115	08	00	21S/61-26BC---				1954	150	24	8	X	C	A	OA	G	3	135	2,025	10	D	1-54	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	00	21S/61-26BC---				1961	150	150	8	P	C	A	OA	G	15	135	2,025	20	D	7-61	100	3	40	---	---	P	H	W
CLARK	36	05	40	115	08	30	21S/61-27ACC1				1912	230	-----	?	-	-	A	OA	A	---	-----	2,055	+ 2	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	05	40	115	08	30	21S/61-27ACC-				1952	200	100	8	P	C	A	OA	G	2	33	2,055	+ ---	D	8-52	1	-	0	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1955	80	40	8	X	C	A	OA	G	5	65	2,065	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1950	80	40	8	X	C	A	OA	G	5	45	2,065	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1948	60	21	8	X	C	A	OA	9P	10	50	2,065	20	D	5-48	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1948	70	21	8	X	C	A	OA	9C	20	50	2,065	20	D	5-48	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1948	70	22	8	X	C	A	OA	C	30	40	2,065	20	D	5-48	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1948	70	22	8	X	C	A	OA	G	3	62	2,065	21	D	6-48	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1948	70	22	8	X	C	A	OA	9C	2	27	2,065	21	D	7-48	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1952	200	80	8	-	C	A	OA	G	5	195	2,065	2	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD---				1953	100	100	10	-	-	A	OA	A	---	-----	2,065	---	-	-----	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	05	40	115	08	50	21S/61-27BD--				1960	200	200	8	P	C	A	OA	G	7	191	2,065	20	D	2-60	45	3	30	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD--				1950	80	40	8	X	-	A	OA	G	5	65	2,065	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	08	50	21S/61-27BD--				1953	125	100	10	-	-	A	OA	A	---	-----	2,065	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	09	00	21S/61-27BC--				1959	300	300	8	P	C	A	OA	G	24	276	2,075	20	D	12-59	60	3	30	---	---	P	P	W
CLARK	36	05	40	115	09	00	21S/61-27BC--				1959	300	300	8	P	C	A	OA	G	24	276	2,075	20	D	12-59	60	3	30	---	---	P	P	W
CLARK	36	05	40	115	09	30	21S/61-28ACA-				1955	152	152	8	F	C	A	OA	G	5	65	2,100	14	D	7-55	15	3	0	---	---	P	H	W
CLARK	36	05	40	115	09	30	21S/61-28AC--				1955	150	150	6	F	C	A	OA	R	7	140	2,105	40	D	6-55	25	-	20	---	---	P	H	W
CLARK	36	05	40	115	09	30	21S/61-28ACA-				1955	140	140	5	P	C	A	OA	G	6	135	2,100	20	D	3-55	25	3	25	---	---	P	H	W
CLARK	36	05	40	115	09	30	21S/61-28ACA-				1955	135	130	8	P	C	A	OA	S	12	123	2,100	20	D	7-55	50	3	35	---	---	P	H	W
CLARK	36	05	40	115	09	30	21S/61-28AC--				1953	125	60	8	X	C	A	OA	G	3	77	2,105	18	D	10-53	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	09	40	21S/61-28ACC-				1955	130	130	8	P	C	A	OA	G	5	125	2,110	25	D	4-55	40	3	35	---	---	P	H	W
CLARK	36	05	40	115	09	40	21S/61-28ACB-				1955	130	130	8	P	C	A	OA	G	20	110	2,110	11	D	4-55	20	3	19	---	---	P	H	W
CLARK	36	05	40	115	09	50	21S/61-28BD--				1955	125	125	8	F	C	A	OA	SP	60	65	2,120	25	D	4-55	50	-	15	---	---	P	H	W
CLARK	36	05	40	115	09	50	21S/61-28BD--				1955	125	125	8	F	C	A	OA	G	4	115	2,120	16	D	4-55	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	10	00	21S/61-28BCA-				1955	150	150	8	P	C	A	OA	G	6	134	2,130	25	D	6-55	70	3	20	---	---	P	H	W
CLARK	36	05	40	115	10	00	21S/61-28BCA-				1955	150	150	8	P	C	A	OA	G	4	137	2,130	28	D	6-55	40	3	27	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1955	125	125	8	F	C	A	OA	SP	5	84	2,135	22	D	1-55	14	-	---	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1954	150	40	10	X	C	A	OA	L	3	140	2,135	5	D	2-54	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1955	100	100	8	P	C	A	OA	R	40	60	2,135	32	D	1-55	20	3	8	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1962	302	302	8	F	C	A	OA	R	4	276	2,135	18	D	12-62	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1951	190	107	8	-	C	A	OA	G	5	175	2,135	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1962	370	370	8	F	C	A	OA	G	10	355	2,135	18	D	4-62	60	3	78	---	---	P	P	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1959	250	250	8	P	C	A	OA	SP	8	242	2,135	14	D	6-59	40	3	46	---	---	N	C	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1959	245	245	8	P	C	A	OA	G	7	238	2,135	22	D	8-59	90	3	47	---	---	N	C	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1953	252	252	8	P	C	A	OA	R	38	214	2,135	+ 3	D	9-53	18	-	0	---	---	P	I	W
CLARK	36	05	40	115	10	10	21S/61-28BC--				1953	250	160	8	P	C	A	OA	G	6	234	2,135	2	D	7-53	-----	-	---	---	---	P	P	W
CLARK	36	05	40	115	10	40	21S/61-29AC--				1962	704	704	10	F	M	A	OA	G	20	194	2,160	35	D	10-62	345	-	---	---	---	N	C	W
CLARK	36	05	50	115	01	40	21S/62-27AAD1				1945	12	-----	4	-	-	A	OA	A	---	-----	1,635	3	A	4-46	-----	-	---	---	---	F	U	O
CLARK	36	05	50	115	02	40	21S/62-28AAD1				----	420	-----	--	-	-	A	OA	A	---	-----	1,665	---	-	-----	-----	-	---	---	---	P	U	Z
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	90	60	6	X	C	A	OA	FP	10	80	1,770	10	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	108	40	5	X	C	A	OA	S	3	75	1,770	6	D	4-52	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	90	40	6	X	C	A	OA	R	10	80	1,770	8	D	1-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1963	100	60	6	X	C	A	OA	R	3	65	1,770	3	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1961	250	100	8	X	C	A	OA	A	---	-----	1,770	- ---	D	3-61	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	130	60	6	X	C	A	OA	A	---	-----	1,770	6	D	6-52	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1964	150	150	8	F	C	A	OA	SP	15	120	1,770	8	D	4-64	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	100	60	6	X	C	A	OA	G	6	70	1,770	7	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1964	150	150	8	F	C	A	OA	G	10	60	1,770	1	D	4-64	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1967	150	150	8	P	C	A	OA	SP	60	90	1,770	20	D	5-67	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	100	40	6	X	C	A	OA	R	3	80	1,770	4	D	2-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	100	60	6	X	C	A	OA	R	2	80	1,770	6	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1956	550	550	6	P	C	A	OA	2S	7	388	1,770	0	D	8-56	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1954	100	40	8	-	C	A	OA	S	5	25	1,770	+ ---	D	5-54	A	-	0	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1963	160	160	8	F	C	A	OA	6G	4	145	1,770	16	D	5-63	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	90	60	6	X	C	A	OA	G	15	72	1,770	8	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	90	60	6	X	C	A	OA	S	3	75	1,770	6	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1964	100	100	8	F	C	A	OA	SP	30	50	1,770	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	100	60	6	X	C	A	OA	G	7	86	1,770	12	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	114	42	5	X	C	A	OA	FP	2	90	1,770	6	D	4-52	-----	-	---	---	---	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	95	60	6	X	C	A	OA	S	3	75	1,770	10	D	12-52	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	100	60	6	X	C	A	OA	S	5	85	1,770	6	D	12	52	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	100	60	6	X	C	A	OA	CP	3	80	1,770	8	D	12	52	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	100	55	6	X	C	A	OA	G	2	8	1,770	6	D	8	52	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	100	60	6	X	C	A	OA	9P	5	75	1,770	5	D	1	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1952	102	62	6	X	C	A	OA	L	7	18	1,770	+ ----	D	7	52	E	-	0	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1953	75	60	6	X	C	A	OA	G	5	70	1,770	10	D	1	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1958	130	130	8	P	C	A	OA	G	5	120	1,770	15	D	7	58	15	3	65	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1954	100	30	8	X	C	A	OA	MS	16	84	1,770	8	D	4	54	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1954	80	27	8	X	C	A	OA	S	8	68	1,770	+ 16	D	4	54	3	-	0	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1954	190	26	8	X	C	A	OA	R	15	123	1,770	5	D	4	54	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	04	20	21S/62-29BA--				1954	160	27	8	-	C	A	OA	A	----	------	1,770	+ ----	D	4	54	A	-	0	----	----	P	H	W
CLARK	36	05	50	115	04	40	21S/62-29BB--				1966	120	120	8	F	C	A	OA	R	32	80	1,800	+ ----	D	7	66	1	-	0	----	----	P	H	W
CLARK	36	05	50	115	05	00	21S/62-30AA--				1959	250	250	6	P	C	A	OA	HG	6	238	1,840	12	D	9	59	20	3	38	----	----	P	H	W
CLARK	36	05	50	115	06	00	21S/61-25AA--				1953	205	187	8	P	C	A	OA	FV	10	195	1,975	0	D	3	53	35	3	50	----	----	P	I	W
CLARK	36	05	50	115	06	00	21S/61-25AA--				1953	200	65	8	X	C	A	OA	9P	12	175	1,975	16	D	11	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	00	21S/61-25AA--				1963	255	255	8	F	C	A	OA	2S	2	235	1,975	25	D	9	63	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	30	21S/61-25BAD-				1963	200	200	8	P	C	A	OA	R	3	176	1,980	26	D	8	63	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1962	200	200	8	F	C	A	OA	4X	4	178	1,980	16	D	3	62	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1965	200	200	8	F	C	A	OA	4R	4	178	1,980	24	D	8	65	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1962	310	310	6	P	C	A	OA	G	5	290	1,980	27	D	9	62	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1960	160	160	8	F	C	A	OA	9P	66	81	1,980	43	D	3	60	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1952	185	62	8	X	C	A	OA	FV	10	175	1,980	0	D	7	52	40	3	40	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1966	200	200	8	P	C	A	OA	CP	70	130	1,980	34	D	12	66	------	-	----	----	70	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1961	200	200	8	F	C	A	OA	G	5	185	1,980	45	D	1	61	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1960	200	200	8	F	C	A	OA	6G	20	161	1,980	40	D	6	60	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BAB-				1962	250	250	8	F	C	A	OA	CP	23	227	1,980	21	D	5	62	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BAB-				1953	200	60	8	X	C	A	OA	9[illegible]	20	165	1,980	2	D	5	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1967	200	200	8	P	C	A	OA	CP	78	122	1,980	34	D	1	67	------	-	----	----	70	P	H	W
CLARK	36	05	50	115	06	40	21S/61-25BA--				1954	505	82	10	X	C	A	OA	HG	25	475	1,980	+ 37	D	1	54	85	-	0	----	----	P	I	W
CLARK	36	05	50	115	06	50	21S/61-25BB--				1958	150	150	8	P	C	A	OA	HG	12	136	1,975	20	D	4	58	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	50	21S/61-25BB--				1953	225	62	8	X	C	A	OA	G	10	215	1,975	20	D	9	53	60	3	45	----	----	P	H	W
CLARK	36	05	[illegible]	115	06	50	21S/61-25BBA-				1952	200	200	8	P	C	A	OA	FV	4	197	1,975	0	D	8	52	35	3	45	----	----	P	H	[illegible]
CLARK	36	05	50	115	06	50	21S/61-25BB--				1954	200	80	8	X	C	A	OA	6V	2P	148	1,975	15	D	8	54	70	3	45	----	----	P	H	W
CLARK	36	05	50	115	06	50	21S/61-25BB--				1953	200	60	8	X	C	A	OA	G	8	192	1,975	17	D	9	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	06	50	21S/61-25BB--				1959	110	50	6	X	-	A	OA	6L	58	52	1,975	35	D	10	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	00	21S/61-26AAA-				1954	.00	40	8	X	C	A	OA	G	8	68	1,975	25	D	4	54	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	00	21S/61-26AAD-				1954	100	40	8	X	C	A	OA	L	3	90	1,980	25	D	6	54	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	00	21S/61-26AAA-				1960	300	170	6	P	C	A	OA	G	23	270	1,975	+ ----	D	12	60	10	-	0	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AA--				1956	140	140	8	P	C	A	OA	FS	15	125	1,985	25	D	9	56	70	3	25	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AA--				1962	200	200	8	F	C	A	OA	G	11	181	1,985	2	D	7	62	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AAC-				1955	130	130	8	P	C	A	OA	G	2	119	1,990	14	D	1	55	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AA--				1965	250	250	6	P	C	A	OA	G	8	242	1,985	23	D	4	56	------	-	----	----	----	P	H	W
CLARK	36	05	5[illegible]	115	07	10	21S/61-26AA--				1961	115	115	8	P	C	A	OA	HG	40	75	1,985	47	D	11	61	60	3	28	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AAB-				1953	200	8.	8	X	C	A	OA	V	4	180	1,990	4	D	7	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AA--				1953	204	49	8	X	C	A	OA	X	7	129	1,985	11	D	10	53	40	3	----	A	----	P	H	W
CLARK	36	05	50	115	07	10	21S/61-26AAD-				1955	140	140	8	F	C	A	OA	L	4	131	1,990	30	D	9	55	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	20	21S/61-26ABD-				1955	154	154	8	P	C	A	OA	K	3	145	2,000	20	D	7	55	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	20	21S/61-26AB-				1953	203	52	8	X	C	A	OA	R	7	121	2,000	6	D	11	53	31	3	64	A	----	P	H	W
CLARK	36	05	50	115	07	20	21S/61-26AB--				1953	100	50	6	X	C	A	OA	CP	46	54	2,000	26	D	7	53	------	-	----	----	----	P	H	W
CLARK	36	05	50	115	07	20	21S/61-26AB--				1953	200	51	8	X	C	A	OA	R	11	174	2,000	+ 7	D	11	53	17	3	20	B	----	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE (DEGREES MINUTES SECONDS)	LONGITUDE (DEGREES MINUTES SECONDS)	LOCAL WELL NUMBER (TOWNSHIP RANGE SECTION TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER: SYSTEM	MAJOR AQUIFER: FM. OR GP.	MAJOR AQUIFER: LITHOLOGY	MAJOR AQUIFER: THICKNESS OF MAJOR AQUIFER (FEET)	MAJOR AQUIFER: DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL: DEPTH + OR - LSD (FEET)	WATER LEVEL: ACCURACY	WATER LEVEL: DATE MEAS. (MONTH-YEAR)	YIELD: RATE (GPM)	YIELD: HOW DETERMINED	YIELD: DRAWDOWN (FEET)	YIELD: PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36 05 50	115 07 20	21S/61-26AB--	1955	100	100	6	-	-	A	OA	A	---	-----	2,000	27	D	1-55	40	3	33	---	---	P	H	W
CLARK	36 05 50	115 07 20	21S/61-26AB--	1959	200	200	8	P	C	A	OA	G	10	195	2,000	40	D	10-56	20	3	40	---	---	P	H	W
CLARK	36 05 50	115 07 40	21S/61-26BA--	1953	200	160	8	P	C	A	OA	FS	60	140	2,010	8	D	3-53	35	3	40	---	---	P	H	W
CLARK	36 05 50	115 07 40	21S/61-26BA--	1953	160	64	8	P	C	A	OA	GP	7	153	2,010	14	D	5-53	60	3	16	---	---	P	H	W
CLARK	36 05 50	115 07 40	21S/61-26CA--	1952	160	160	8	P	C	A	OA	SP	10	150	2,010	15	D	2-52	50	3	0	---	---	P	H	W
CLARK	36 05 50	115 07 40	21S/61-26BA--	1962	165	165	8	P	C	A	OA	G	7	149	2,010	25	D	1-62	90	3	20	---	---	P	H	W
CLARK	36 05 50	115 07 50	21S/61-26BBD1	1947	325	143	8	-	-	A	OA	A	---	-----	2,020	+ 26	I	1-47	45	-	0	---	74	N	I	W
CLARK	36 05 50	115 08 00	21S/61-26BBC1	1940	290	-----	6	-	-	A	OA	A	---	-----	2,025	+ 30	I	3-44	40	-	0	---	68	P	I	W
CLARK	36 05 50	115 08 00	21S/61-26BB--	1961	200	200	--	P	C	A	OA	A	10	175	2,020	10	D	12-61	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 00	21S/61-26BB--	1953	165	165	6	X	C	A	OA	FV	15	150	2,020	17	D	4-53	70	3	13	---	---	P	H	W
CLARK	36 05 50	115 08 00	21S/61-26BB--	1954	127	50	8	P	C	A	OA	A	---	-----	2,020	15	D	11-54	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 00	21S/61-26BB--	1956	324	324	8	P	C	A	OA	R	5	323	2,020	+ ---	D	8-56	112	3	25	---	---	P	I	W
CLARK	36 05 50	115 08 30	21S/61-27AB--	1964	290	290	6	P	C	A	OA	BP	---	-----	2,040	44	D	8-64	33	3	70	---	---	P	H	W
CLARK	36 05 50	115 08 30	21S/61-27AB--	1956	400	405	10	F	C	A	OA	G	7	320	2,040	4	D	12-56	-----	-	---	---	---	N	C	W
CLARK	36 05 50	115 08 30	21S/61-27AB--	1949	630	602	8	P	C	A	OA	R	19	610	2,040	+ ---	D	9-49	120	-	---	8	---	C	T	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1950	75	23	--	X	-	A	OA	HG	2	39	2,055	19	D	10-50	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27B---	1953	180	70	8	X	C	A	OA	G	2	25	2,065	24	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1955	100	100	8	P	C	A	OA	G	5	95	2,055	15	D	1-55	40	3	10	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1953	190	125	8	P	C	A	OA	G	5	185	2,055	12	D	11-53	30	3	38	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1950	75	23	6	X	C	A	OA	HG	2	35	2,055	18	D	9-50	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1951	100	23	8	X	C	A	OA	CG	5	95	2,055	19	D	12-51	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1953	205	67	8	X	C	A	OA	CS	7	80	2,055	14	D	7-53	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1949	73	20	8	X	C	A	OA	CG	3	54	2,055	20	D	10-49	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1962	250	250	8	P	C	A	OA	AG	40	210	2,055	20	D	4-62	50	3	100	---	---	P	P	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1962	250	250	8	P	C	A	OA	6G	40	210	2,055	20	D	4-62	50	3	100	---	---	P	P	W
CLARK	36 05 50	115 08 50	21S/61-27BA--	1960	300	300	8	F	C	A	OA	G	12	278	2,055	24	D	7-60	-----	-	---	---	---	N	C	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1951	75	25	6	X	-	A	OA	HG	2	32	2,070	15	D	3-51	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1952	100	80	8	X	C	A	OA	6S	16	84	2,070	20	D	6-52	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1951	110	57	6	X	C	A	OA	R	7	38	2,070	18	D	11-51	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1954	125	70	6	X	C	A	OA	BP	34	91	2,070	20	D	3-54	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1951	110	70	6	X	C	A	OA	R	7	34	2,070	14	D	11-51	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1961	80	40	6	X	-	A	OA	HG	5	48	2,070	14	D	12-61	-----	-	---	---	---	N	C	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1958	300	100	8	F	C	A	OA	G	10	185	2,070	12	D	4-58	-----	-	---	---	---	N	C	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1953	400	360	6	P	C	A	OA	R	90	310	2,070	+ 9	D	1-53	10	-	0	---	---	P	I	W
CLARK	36 05 50	115 09 00	21S/61-27BB--	1951	200	100	8	P	C	A	OA	GL	44	156	2,070	12	D	5-51	30	-	24	---	---	P	I	W
CLARK	36 05 50	115 09 10	21S/61-27BBC-	1952	125	100	8	P	C	A	OA	G	4	29	2,075	18	D	7-52	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 09 50	21S/61-28AA--	1954	100	40	8	X	C	A	OA	6G	32	68	2,115	30	D	6-54	60	3	15	---	---	P	H	W
CLARK	36 05 50	115 09 50	21S/61-28AA--	1954	100	40	8	X	C	A	OA	BP	36	64	2,115	18	D	10-54	35	3	17	---	---	P	H	W
CLARK	36 05 50	115 09 50	21S/61-28BA--	1963	905	400	12	P	R	A	OA	R	270	630	2,115	39	D	2-63	900	-	201	---	---	N	C	W
CLARK	36 05 50	115 09 50	21S/61-28AA--	1955	150	150	8	P	C	A	OA	V	3	138	2,115	16	D	7-55	70	3	54	---	---	P	P	W
CLARK	36 05 50	115 09 50	21S/61-28BA--	1955	300	300	10	P	C	A	OA	HG	50	250	2,115	15	D	5-55	120	3	25	---	---	N	C	W
CLARK	36 05 50	115 10 00	21S/61-28BBA-	1954	159	125	6	X	C	A	OA	G	4	144	2,120	22	D	11-54	10	3	33	---	---	P	H	W
CLARK	36 05 50	115 10 00	21S/61-28BBA-	1952	100	59	8	P	C	A	OA	G	2	40	2,120	12	D	8-52	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1954	150	70	8	X	C	A	OA	G	35	115	2,130	18	D	3-54	25	3	107	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1953	100	58	8	X	C	A	OA	G	4	74	2,130	27	D	12-53	-----	-	---	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1954	85	40	8	X	C	A	OA	G	10	75	2,130	28	D	2-54	30	3	22	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1954	80	80	6	P	C	A	OA	R	32	38	2,130	18	D	6-54	40	3	22	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1955	90	90	8	P	C	A	OA	HG	5	55	2,130	17	D	8-55	35	3	23	---	---	P	H	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1961	350	350	8	P	C	A	OA	HG	26	291	2,130	23	D	8-61	50	3	47	---	---	N	C	W
CLARK	36 05 50	115 10 10	21S/61-28BB--	1960	512	500	10	F	C	A	OA	G	327	123	2,130	18	D	5-60	350	-	---	---	---	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	05	50	115	10	10	21S/61-28BB--				1955	800	800	10	P	H	A	OA	G	14	348	2,130	+ ---	D	5-55	10	-	---	---	---	N	C	W
CLARK	36	05	50	115	10	10	21S/61-28BB--				1955	818	818	10	P	H	A	OA	G	3	448	2,130	16	D	10-55	-----	-	---	---	---	N	C	W
CLARK	36	05	50	115	10	10	21S/61-28BB--				1954	85	40	8	X	C	A	OA	G	10	75	2,130	28	D	2-54	30	3	22	---	---	P	H	W
CLARK	36	05	50	115	10	10	21S/61-28BB--				1953	252	252	8	P	C	A	OA	FA	26	219	2,130	+ 1	D	8-53	12	-	0	---	---	I	I	W
CLARK	36	05	50	115	10	20	21S/61-29AAA1				1946	540	510	6	-	-	A	OA	R	15	330	2,135	+ 17	I	9-46	60	-	0	---	72	P	I	W
CLARK	36	05	50	115	10	20	21S/61-29AA--				1958	250	250	8	F	C	A	OA	R	31	108	2,140	---	-	-----	140	-	---	36	---	N	C	W
CLARK	36	05	50	115	10	20	21S/61-29AA--				1958	200	200	8	P	C	A	OA	G	5	195	2,140	8	D	3-58	100	-	27	---	---	N	I	W
CLARK	36	05	50	115	10	20	21S/61-29AA--				1957	150	150	8	F	C	A	OA	MG	15	125	2,140	32	D	6-57	25	3	28	---	---	N	C	W
CLARK	36	05	50	115	12	00	21S/61-30BA--				1960	131	131	8	F	C	A	OA	G	5	105	2,230	+ ---	D	10-60	35	3	55	---	---	P	H	W
CLARK	36	06	00	115	01	40	21S/62-22DD--				1953	3,050	-----	--	-	-	A	OA	A	---	-----	1,645	+ ---	D	---53	-----	-	---	---	137	P	U	Z
CLARK	36	06	00	115	02	40	21S/62-21DDD1				----	-----	-----	6	-	-	A	OA	A	---	-----	1,665	+ 16	I	3-45	1	-	0	---	---	P	S	W
CLARK	36	06	00	115	03	00	21S/62-21DCD1				----	23	-----	60	-	D	A	OA	A	---	-----	1,690	21	A	3-45	-----	-	---	---	---	P	U	G
CLARK	36	06	00	115	03	50	21S/62-20DDD2				1943	500	212	6	-	-	A	OA	A	---	-----	1,725	+ 41	I	3-44	30	-	0	---	76	P	P	W
CLARK	36	06	00	115	03	50	21S/62-20DDD1				1942	458	230	6	-	-	A	OA	S	3	412	1,725	+ 32	I	2-44	30	-	0	---	76	P	P	W
CLARK	36	06	00	115	04	10	21S/62-20DC--				1963	175	175	8	P	C	A	OA	G	---	-----	1,750	15	D	2-63	-----	-	---	---	---	N	C	W
CLARK	36	06	00	115	04	40	21S/62-20CC--				1954	130	40	8	X	C	A	OA	VP	45	85	1,800	70	D	3-54	15	3	35	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1962	150	150	8	P	C	A	OA	G	13	99	1,930	30	D	10-62	25	3	25	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1957	160	160	8	F	C	A	OA	C	8	132	1,930	4	D	5-57	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1960	160	160	8	F	C	A	OA	G	9	126	1,930	5	D	8-60	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1963	170	170	8	F	H	A	OA	CA	26	84	1,930	16	D	1-63	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1963	150	150	8	P	C	A	OA	G	13	99	1,930	30	D	3-63	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1955	220	220	6	P	-	A	OA	G	10	210	1,930	+ 23	D	10-55	30	3	25	---	---	P	H	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1955	120	120	8	P	C	A	OA	G	7	113	1,930	50	D	5-55	25	3	---	---	---	P	P	W
CLARK	36	06	00	115	05	30	21S/62-19CD--				1951	125	80	8	X	C	A	OA	G	3	102	1,930	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	40	21S/62-19CDC-				1954	150	150	8	P	C	A	OA	MG	10	130	1,940	13	D	12-54	35	3	22	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1967	200	200	8	F	C	A	OA	G	4	187	1,945	26	D	6-67	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1953	100	50	6	-	-	A	OA	BP	42	50	1,945	31	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1953	100	50	6	X	-	A	OA	BP	35	65	1,945	38	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1953	100	56	6	X	-	A	OA	CP	34	66	1,945	45	D	7-53	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CCC-				1951	90	70	6	X	C	A	OA	V	5	75	1,955	45	D	7-51	50	3	19	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1961	200	200	8	P	C	A	OA	G	4	194	1,945	15	D	2-61	60	3	45	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1955	125	125	8	F	C	A	OA	CG	3	116	1,945	43	D	9-55	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1963	200	200	8	F	C	A	OA	R	4	172	1,945	24	D	7-63	-----	-	---	---	---	P	H	W
CLARK	36	06	00	115	05	50	21S/62-19CC--				1959	300	300	8	P	H	A	OA	GR	70	230	1,945	25	D	9-59	-----	-	---	---	68	P	H	W
CLARK	36	06	00	115	06	40	21S/61-24CD--				1955	570	570	10	P	C	A	OA	MG	75	495	1,970	+ ---	D	8-55	340	-	92	24	---	C	I	W
CLARK	36	06	00	115	06	50	21S/61-24CC--				1953	190	60	8	X	C	A	OA	VP	8	182	1,960	+ ---	D	5-53	2	-	0	---	---	N	I	W
CLARK	36	06	00	115	07	20	21S/61-24DC--				1962	300	300	8	F	C	A	OA	A	---	-----	1,985	27	D	11-62	40	-	58	---	---	P	C	W
CLARK	36	06	00	115	07	50	21S/61-26BBA1				----	500	-----	6	-	-	A	OA	A	---	-----	2,010	+ 29	I	3-44	-----	-	---	---	---	P	U	U
CLARK	36	06	00	115	08	00	21S/61-26BBB2				1945	595	595	6	P	-	A	OA	S	30	565	2,020	+ 51	I	11-45	135	-	0	---	76	P	P	W
CLARK	36	06	00	115	08	00	21S/61-26BBB1				----	610	-----	--	-	-	A	OA	A	---	-----	2,020	+ 39	I	3-44	-----	-	---	---	---	P	I	W
CLARK	36	06	00	115	08	40	21S/61-27BAA3				1945	605	603	8	P	-	A	OA	TS	1	604	2,050	+ 42	I	9-45	52	-	0	---	78	N	I	W
CLARK	36	06	00	115	08	40	21S/61-27BAA2				1943	338	41	8	-	-	A	OA	G	5	143	2,050	+ 8	I	4-44	-----	-	0	---	---	P	I	W
CLARK	36	06	00	115	08	40	21S/61-27BAA1				1930	625	-----	6	-	-	A	OA	A	---	-----	2,050	---	-	-----	-----	-	---	---	---	N	-	-
CLARK	36	06	00	115	09	50	21S/61-22CD--				1954	190	190	8	P	C	A	OA	G	5	185	2,050	14	D	12-54	45	3	56	---	---	P	H	W
CLARK	36	06	00	115	09	00	21S/61-22CC--				1955	266	266	8	P	C	A	OA	G	28	190	2,065	24	D	8-55	40	3	11	---	76	P	C	W
CLARK	36	06	00	115	09	10	21S/61-27BBB2				----	17	-----	60	-	D	A	OA	A	---	-----	2,070	15	A	3-45	-----	-	---	---	---	P	U	O
CLARK	36	06	00	115	09	10	21S/61-27BBB1				1931	360	-----	6	-	-	A	OA	A	---	-----	2,070	+ 28	I	9-45	15	-	0	---	---	P	I	W
CLARK	36	06	00	115	09	10	21S/61-22CCC1				1933	400	-----	6	-	-	A	OA	A	---	-----	2,070	+ 29	I	8-44	46	-	0	---	72	P	U	O
CLARK	36	06	00	115	09	20	21S/61-21DD--				1963	500	500	10	F	C	A	OA	R	20	480	2,075	19	D	5-63	400	-	117	---	---	N	C	W
CLARK	36	06	00	115	09	20	21S/61-21DD--				1960	402	402	8	P	H	A	OA	R	37	261	2,075	8	D	5-60	-----	-	---	---	---	P	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	06	00	115	09	30	21S/61-21DCD1				----	22	-----	60	-	D	A	OA	A	---	-----	2,090	19	A	3	45	-----	-	---	---	---	-	U	O
CLARK	36	06	00	115	09	30	21S/61-21DC--				1962	800	800	8	P	H	A	OA	G	150	230	2,070	R	D	7	62	-----	-	---	---	---	N	C	W
CLARK	36	06	00	115	09	30	21S/61-21DC--				1961	300	300	8	P	C	A	OA	G	10	290	2,090	14	D	2	61	65	3	50	---	---	P	C	W
CLARK	36	06	00	115	09	30	21S/61-21DC--				1957	417	417	8	F	C	A	OA	G	10	405	2,090	4	D	8	57	-----	-	---	---	---	P	P	W
CLARK	36	06	00	115	09	30	21S/61-21DC--				1953	365	365	10	P	C	A	OA	GG	27	94	2,090	11	D	9	53	500	-	---	36	71	N	N	W
CLARK	36	06	00	115	15	40	21S/60-21DD--				1967	880	730	8	F	C	A	OA	UG	5	330	2,440	310	D	9	67	-----	-	---	---	---	N	N	W
CLARK	36	06	00	115	15	40	21S/60-21DD--				1959	450	450	8	F	C	A	OA	N	45	320	2,440	260	D	12	59	-----	-	---	---	---	N	C	W
CLARK	36	06	10	115	03	40	21S/62-21CBC2				1944	500	500	6	-	-	A	OA	A	---	-----	1,715	+ 61	I	12	44	44	-	0	---	---	P	U	O
CLARK	36	06	10	115	03	40	21S/62-21CBC1				1942	650	600	6	-	-	A	OA	A	---	-----	1,715	+ 50	I	3	44	85	-	0	---	76	P	U	U
CLARK	36	06	10	115	04	50	21S/62-19DAD-				1957	200	200	8	F	C	A	OA	A	---	-----	1,855	9	D	12	67	14	-	39	24	---	P	H	W
CLARK	36	06	10	115	05	30	21S/62-19CDA-				1954	140	140	10	F	C	A	OA	V	5	135	1,925	R	D	2	54	15	3	72	---	---	P	H	W
CLARK	36	06	10	115	05	30	21S/62-19CAD-				1955	160	160	8	P	C	A	OA	V	9	149	1,915	+ ---	D	2	55	60	3	45	---	---	P	H	W
CLARK	36	06	10	115	05	30	21S/62-19CAD-				1956	120	120	8	F	C	A	OA	H	---	-----	1,915	30	D	6	56	20	3	17	---	---	P	H	W
CLARK	36	06	10	115	05	40	21S/62-19CBD-				1955	150	150	8	F	C	A	OA	BP	12	136	1,940	24	D	7	55	20	3	0	---	---	P	H	W
CLARK	36	06	10	115	05	40	21S/62-19CCA-				1955	160	160	8	P	C	A	OA	G	7	153	1,940	10	D	10	55	50	3	50	---	---	P	H	W
CLARK	36	06	10	115	05	40	21S/62-19CAC-				1955	200	200	8	P	H	A	OA	GR	40	160	1,920	+ 18	D	12	55	15	3	60	---	75	P	H	W
CLARK	36	06	10	115	05	50	21S/62-19CCB-				1955	120	120	6	F	C	A	OA	L	5	114	1,945	46	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	06	10	115	05	50	21S/62-19CBC-				1952	85	50	6	X	C	A	OA	BP	22	63	1,940	31	D	6	52	-----	-	---	---	---	P	H	W
CLARK	36	06	10	115	05	50	21S/62-19CBC-				1952	85	50	6	X	C	A	OA	BP	27	63	1,940	31	D	6	52	-----	-	---	---	---	P	H	W
CLARK	36	06	10	115	07	20	21S/61-23D---				1953	200	60	8	X	C	A	OA	9P	20	170	1,980	2	D	6	53	-----	-	---	---	---	P	H	W
CLARK	36	06	10	115	07	30	21S/61-23DBC-				1955	490	490	8	F	C	A	OA	S	9	447	1,980	4	D	5	55	-----	-	---	---	---	P	P	W
CLARK	36	06	10	115	08	00	21S/61-23CCB1				1929	-----	-----	6	-	-	A	OA	A	---	-----	2,015	+ 73	I	4	44	-----	-	---	---	---	P	I	W
CLARK	36	06	10	115	08	00	21S/61-23CC--				1952	350	100	10	-	-	A	OA	A	---	-----	2,010	+ ---	D	6	52	20	-	0	---	---	P	H	W
CLARK	36	06	10	115	08	00	21S/61-23CC--				1952	350	100	10	X	C	A	OA	S	25	325	2,010	+ ---	D	7	52	20	-	0	---	---	P	H	W
CLARK	36	06	10	115	09	00	21S/61-22CC--				1951	80	25	6	-	-	A	OA	MG	23	19	2,065	18	D	4	51	-----	-	---	---	---	P	H	W
CLARK	36	06	10	115	09	00	21S/61-22CC--				1967	600	600	8	F	C	A	OA	S	10	585	2,065	35	D	5	67	-----	-	---	---	---	P	P	W
CLARK	36	06	10	115	09	00	21S/61-22CC--				1964	300	300	8	F	C	A	OA	G	15	270	2,065	---	-	-----		-----	-	---	---	---	P	P	W
CLARK	36	06	10	115	10	00	21S/61-21C---				1961	807	807	10	F	H	A	OA	HN	93	240	2,110	34	D	3	61	-----	-	---	---	---	N	C	W
CLARK	36	06	10	115	10	10	21S/61-21CC--				1963	335	335	8	P	C	A	OA	MG	20	310	2,120	18	D	1	63	-----	-	---	---	---	P	C	W
CLARK	36	06	10	115	10	10	21S/61-21CC--				1961	300	300	6	P	C	A	OA	G	4	258	2,120	80	D	7	61	40	3	63	---	---	N	C	W
CLARK	36	06	10	115	10	10	21S/61-21CC--				1953	432	432	6	P	C	A	OA	G	17	343	2,120	4	D	3	53	50	-	---	---	---	N	C	W
CLARK	36	06	10	115	10	20	21S/61-20DD--				1953	251	80	10	X	C	A	OA	FG	7	220	2,130	+ ---	D	9	53	10	-	0	---	68	N	C	W
CLARK	36	06	10	115	10	20	21S/61-20DD--				1953	392	350	10	P	C	A	OA	R	10	380	2,130	+ ---	D	9	53	75	-	0	---	---	P	P	W
CLARK	36	06	10	115	10	20	21S/61-20DD--				1949	400	400	8	P	C	A	OA	R	20	380	2,130	+ 19	D	10	49	210	-	0	---	72	P	I	W
CLARK	36	06	10	115	12	20	21S/61-19CCB-				1959	240	240	6	F	C	A	OA	G	18	222	2,300	+ ---	D	1	55	15	-	0	---	---	P	H	W
CLARK	36	06	10	115	14	50	21S/60-22DB--				1953	705	705	8	P	C	A	OA	G	120	255	2,385	238	D	6	53	-----	-	---	---	---	N	N	W
CLARK	36	06	10	115	15	40	21S/60-21DA--				1964	750	750	10	P	C	A	OA	MG	9	630	2,455	290	D	4	64	700	-	55	---	---	N	I	W
CLARK	36	06	10	115	16	10	21S/60-21CA--				1964	1,011	734	10	P	C	A	OA	MG	28	507	2,495	337	D	2	64	300	-	263	---	---	N	I	W
CLARK	36	06	20	114	50	20	21S/64-21CC--				1958	550	550	8	P	C	A	OA	JL	253	297	1,270	272	D	4	58	-----	-	---	---	---	N	C	W
CLARK	36	06	20	115	04	40	21S/62-20C9--				1964	125	125	8	F	C	A	OA	UG	10	65	1,795	16	D	4	64	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1956	230	230	6	P	C	A	OA	G	8	200	1,915	+ ---	D	3	56	5	-	0	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1959	120	120	8	F	C	A	OA	G	8	99	1,915	29	D	4	59	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1966	300	300	8	F	C	A	OA	G	30	230	1,915	32	D	12	66	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1953	110	50	6	X	-	A	OA	MG	2	67	1,915	30	D	12	53	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1965	150	150	8	P	C	A	OA	BP	95	55	1,915	41	D	7	65	50	3	47	---	---	N	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1957	160	160	8	P	C	A	OA	FP	14	146	1,915	25	D	6	57	45	3	25	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1956	150	150	8	F	C	A	OA	G	8	139	1,915	2	D	1	56	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1951	80	45	6	X	-	A	OA	MG	9	60	1,915	33	D	10	51	-----	-	---	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CAA-				1955	160	160	8	P	C	A	OA	V	4	152	1,910	17	D	2	55	20	3	38	---	---	P	H	W
CLARK	36	06	20	115	05	30	21S/62-19CA--				1961	150	150	6	P	C	A	OA	9P	30	120	1,915	33	D	4	61	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	06	20	115	05	30	21S/62-19CA--				1962	150	150	8	F	H	A	OA	R	14	90	1,915	27	D	4	62	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CB--				1963	150	150	8	F	C	A	OA	HR	10	140	1,940	30	D	6	63	8	3	80	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CB--				1965	240	240	6	P	C	A	OA	G	3	225	1,940	15	D	5	65	40	3	46	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CB--				1966	250	250	6	P	C	A	OA	GG	19	231	1,940	20	D	3	66	60	3	24	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CB--				1967	300	300	8	F	C	A	OA	G	7	235	1,940	37	D	7	67	40	3	55	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CB--				1962	250	250	8	F	C	A	OA	AR	6	232	1,940	12	D	6	62	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	05	50	21S/62-19CBB-				1951	80	40	6	X	-	A	OA	HG	2	48	1,930	33	D	5	51	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	06	30	21S/61-24----				1956	150	150	8	F	C	A	OA	G	3	82	1,940	20	D	11	56	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	06	30	21S/61-24----				1951	125	100	8	-	-	A	OA	A	---	------	1,940	---	-	------		------	-	----	----	----	P	H	W
CLARK	36	06	20	115	06	50	21S/61-24CB--				1962	200	200	8	P	C	A	OA	G	7	198	1,960	50	D	7	67	35	3	35	----	----	P	H	W
CLARK	36	06	20	115	07	10	21S/61-23ADC-				1955	125	125	8	F	C	A	OA	L	8	93	1,960	29	U	5	55	17	-	17	----	----	P	H	W
CLARK	36	06	20	115	07	10	21S/61-23ADD-				1953	200	70	8	F	C	A	OA	FS	3	47	1,960	14	D	9	53	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	08	00	21S/61-23CB--				1959	160	160	8	F	C	A	OA	9P	22	138	2,010	19	D	12	59	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	08	00	21S/61-23CB--				1949	430	430	6	P	C	A	OA	S	30	270	2,010	+ 19	D	9	49	20	-	0	----	71	P	P	W
CLARK	36	06	20	115	08	10	21S/61-22DA--				1966	500	500	12	F	H	A	OA	HG	179	277	2,015	38	D	8	66	------	-	----	----	----	S	I	W
CLARK	36	06	20	115	08	10	21S/61-22DA--				1956	325	325	10	P	C	A	OA	G	7	306	2,015	13	D	5	56	------	-	----	----	----	S	C	W
CLARK	36	06	20	115	08	50	21S/61-22CA--				1954	200	74	10	X	C	A	OA	G	5	73	2,040	9	D	3	54	------	-	----	----	----	P	H	W
CLARK	36	06	20	115	09	00	21S/61-22CB--				1952	300	300	10	P	C	A	OA	G	38	257	2,055	+ ----	D	10	52	5	-	0	----	----	P	P	W
CLARK	36	06	20	115	09	20	21S/61-21DA--				1953	105	76	8	P	C	A	OA	GG	40	65	2,065	18	D	10	53	60	3	27	----	----	P	H	W
CLARK	36	06	20	115	09	20	21S/61-21DA--				1966	589	582	8	F	-	A	OA	A	48	360	2,065	16	D	9	66	------	-	----	----	----	P	P	W
CLARK	36	06	20	115	09	20	21S/61-21DA--				1966	589	582	8	F	-	A	OA	HG	48	360	2,065	16	D	9	66	------	-	----	----	----	P	P	W
CLARK	36	06	20	115	09	40	21S/61-21----				1961	802	802	10	F	H	A	OA	R	17	377	2,095	31	D	2	61	550	-	161	----	----	N	I	W
CLARK	36	06	20	115	09	40	21S/61-21----				1960	800	800	10	F	H	A	OA	R	24	252	2,095	27	D	12	60	600	-	120	----	----	N	I	W
CLARK	36	06	20	115	09	40	21S/61-21----				1956	605	605	6	P	C	A	OA	FV	10	565	2,095	8	D	10	56	------	-	----	----	----	N	P	W
CLARK	36	06	20	115	10	10	21S/61-21CBB1				----	520	------	8	-	-	A	OA	A	---	------	2,120	+ 16	I	3	44	5	-	0	----	72	P	U	U
CLARK	36	06	20	115	10	10	21S/61-21CB--				1960	400	400	8	P	C	A	OA	G	12	260	2,115	18	D	2	60	------	-	----	----	----	P	P	W
CLARK	36	06	20	115	10	10	21S/61-21CP--				1959	480	480	8	P	C	A	OA	G	---	------	2,120	18	D	6	59	------	-	----	----	----	P	P	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1959	480	450	8	P	C	A	OA	G	3	440	2,115	30	D	5	59	------	-	----	----	----	N	C	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1959	200	200	6	F	C	A	OA	G	---	------	2,115	35	D	6	59	------	-	----	----	----	N	A	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1956	376	376	8	P	C	A	OA	G	15	174	2,115	12	D	12	56	------	-	----	----	----	N	C	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1953	420	420	8	P	C	A	OA	S	19	100	2,115	18	D	12	53	------	-	----	----	----	P	P	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1952	200	100	8	X	C	A	OA	G	8	170	2,115	44	D	5	52	------	-	----	----	----	N	C	W
CLARK	36	06	20	115	10	10	21S/61-21CB--				1952	150	60	10	X	C	A	OA	R	3	130	2,115	41	D	3	52	30	3	----	----	----	N	H	W
CLARK	36	06	20	115	10	20	21S/61-20DAA1				1946	920	620	8	-	-	A	OA	S	---	------	2,125	+ 28	I	7	46	40	-	0	----	80	P	I	W
CLARK	36	06	20	115	10	20	21S/61-20DA--				1962	518	518	8	F	H	A	OA	G	55	325	2,125	28	D	11	62	------	-	----	----	----	P	C	W
CLARK	36	06	20	115	10	20	21S/61-20DA--				1962	150	150	--	P	C	A	OA	R	5	120	2,125	35	D	1	62	------	-	----	----	----	N	C	W
CLARK	36	06	20	115	10	20	21S/61-20DA--				1957	200	200	8	P	C	A	OA	G	10	185	2,125	20	D	10	57	50	3	50	----	----	N	C	W
CLARK	36	06	20	115	11	10	21S/61-20CB--				----	300	------	6	-	-	A	OA	--	---	------	2,170	27	D	9	54	------	-	----	----	----	N	P	W
CLARK	36	06	20	115	11	10	21S/61-20CB--				1963	200	200	8	F	C	A	OA	4P	5	85	2,170	65	D	5	63	------	-	----	----	----	P	C	W
CLARK	36	06	20	115	12	10	21S/61-19CB--				1960	200	200	8	P	C	A	OA	G	5	185	2,230	80	D	4	60	30	3	40	----	----	P	H	W
CLARK	36	06	20	115	13	10	21S/60-24CB--				1953	354	354	10	P	C	A	OA	9L	30	225	2,300	130	D	12	53	650	-	----	12	71	P	H	W
CLARK	36	06	20	115	13	30	21S/60-23DA--				1960	500	500	10	F	C	A	OA	HG	140	360	2,310	157	D	8	60	500	-	----	----	----	N	N	W
CLARK	36	06	30	115	05	10	21S/62-19ACD1				1934	------	------	6	-	-	A	OA	A	---	------	1,840	---	-	------		5	-	0	----	76	P	I	W
CLARK	36	06	30	115	05	40	21S/62-19BCD-				1955	125	125	8	P	C	A	OA	R	19	106	1,920	42	D	3	55	10	3	28	----	----	P	H	W
CLARK	36	06	30	115	05	50	21S/62-19BC--				1953	200	57	8	X	C	A	OA	9P	9	185	1,920	5	D	6	53	------	-	----	----	----	P	H	W
CLARK	36	06	30	115	05	50	21S/62-19BCC-				1955	150	150	8	P	C	A	OA	9P	30	120	1,925	22	D	11	55	15	3	----	----	----	P	H	W
CLARK	36	06	30	115	05	50	21S/62-19BCB-				1955	200	200	8	P	C	A	OA	S	10	190	1,915	15	D	3	55	50	3	40	----	----	P	H	W
CLARK	36	06	30	115	05	50	21S/62-19BCC-				1955	150	150	8	F	C	A	OA	8P	30	120	1,925	24	D	11	55	15	3	----	----	----	P	H	W
CLARK	36	06	30	115	06	00	21S/61-24ADA-				1965	300	300	6	P	C	A	OA	L	7	268	1,915	27	D	7	65	------	-	----	----	----	P	H	W
CLARK	36	06	30	115	06	00	21S/61-24ADD-				1958	202	202	6	P	C	A	OA	A	---	------	1,930	20	D	4	54	------	-	----	----	----	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	06	30	115	06	00	21S/61-24AD--				1955	150	150	8	F	C	A	OA	G	7	143	1,925	10	D	5	55	------	-	--	---	---	P	H	W
CLARK	36	06	30	115	06	00	21S/61-24AD--				1963	220	220	8	F	C	A	OA	R	10	155	1,925	23	D	10	63	21	3	36	---	---	P	H	W
CLARK	36	06	30	115	06	00	21S/61-24AD--				1962	180	180	8	P	C	A	OA	G	10	145	1,925	12	D	2	62	25	3	24	---	---	P	H	W
CLARK	36	06	30	115	06	10	21S/61-24ADC-				1955	180	180	8	P	C	A	OA	G	12	160	1,935	4	D	11	55	40	3	31	---	---	P	H	W
CLARK	36	06	30	115	06	20	21S/61-24ACD-				1954	100	100	8	P	C	A	OA	G	12	88	1,930	40	D	12	54	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	06	20	21S/61-24AC--				1954	175	60	8	X	C	A	OA	G	15	160	1,930	3	D	11	54	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	06	20	21S/61-24ACC-				1955	130	130	8	P	C	A	OA	G	10	120	1,930	25	D	11	55	20	3	15	---	---	P	H	W
CLARK	36	06	30	115	06	40	21S/61-24BD--				1955	130	130	6	F	C	A	OA	R	13	114	1,940	26	D	2	55	30	3	29	---	---	P	H	W
CLARK	36	06	30	115	06	40	21S/61-24BDB-				1955	126	126	8	P	C	A	OA	G	1	93	1,940	28	D	2	55	20	3	14	---	---	P	H	W
CLARK	36	06	30	115	06	40	21S/61-24BD--				1954	130	130	8	F	C	A	OA	PP	12	118	1,940	21	D	12	54	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	06	50	21S/61-24BC--				1954	200	200	6	P	C	A	OA	BP	9	191	1,940	1	D	11	54	50	3	15	---	71	P	H	W
CLARK	36	06	30	115	06	50	21S/61-24BCA-				1954	270	60	6	X	H	A	OA	G	---	------	1,945	70	D	11	54	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	06	50	21S/61-24BC--				1962	200	200	8	P	C	A	OA	GP	10	190	1,940	35	D	9	62	60	3	35	---	---	P	H	W
CLARK	36	06	30	115	06	50	21S/61-24BCD-				1952	100	88	8	P	C	A	OA	G	2	96	1,955	32	D	7	52	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	00	21S/61-24BCB-				1955	230	230	6	P	H	A	OA	G	26	207	1,940	8	D	6	55	------	-	---	---	68	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23ADB-				1955	167	167	8	P	C	A	OA	R	10	147	1,960	30	D	3	55	50	3	15	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1960	220	220	6	P	C	A	OA	G	---	------	1,960	8	D	3	60	50	3	60	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1959	200	200	8	P	C	A	OA	G	5	190	1,960	14	D	6	59	50	3	66	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1961	205	205	6	P	C	A	OA	A	---	------	1,960	23	D	7	61	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1953	205	60	8	-	C	A	OA	R	6	143	1,960	2	D	9	53	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1953	210	65	8	X	C	A	OA	GR	11	151	1,960	9	D	9	53	27	3	---	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23ADA-				1955	225	220	8	F	C	A	OA	L	8	217	1,960	9	D	5	55	33	-	20	---	---	P	H	W
CLARK	36	06	30	115	07	10	21S/61-23AD--				1955	150	150	6	F	C	A	OA	FS	2	47	1,960	31	D	7	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	20	21S/61-23AC--				1952	110	80	8	X	-	A	OA	RC	6	98	1,970	26	D	10	57	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	30	21S/61-23ACC-				1955	150	150	6	F	C	A	OA	L	6	136	1,975	28	D	6	55	30	3	0	---	---	P	H	W
CLARK	36	06	30	115	07	30	21S/61-23ACB-				1955	125	125	8	F	C	A	OA	A	80	45	1,980	30	D	2	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	40	21S/61-23BD--				1956	175	175	8	P	C	A	OA	FV	8	167	1,980	26	D	4	56	50	3	24	---	---	P	H	W
CLARK	36	06	30	115	07	40	21S/61-23BDA-				1955	140	140	8	P	C	A	OA	GG	29	115	1,980	40	D	6	55	35	3	10	---	---	P	H	W
CLARK	36	06	30	115	07	40	21S/61-23BDA-				1955	150	150	8	P	C	A	OA	PP	10	140	1,980	26	D	8	55	60	3	19	---	---	P	H	W
CLARK	36	06	30	115	07	40	21S/61-23BD--				1955	120	120	6	F	C	A	OA	G	6	114	1,980	30	D	5	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	40	21S/61-23BD--				1954	250	80	8	X	C	A	OA	MS	10	235	1,980	0	D	2	54	45	3	60	---	---	P	H	W
CLARK	36	06	30	115	07	50	21S/61-23BDC-				1955	200	200	8	F	C	A	OA	G	2	197	1,990	26	D	2	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	50	21S/61-23BDB-				1955	180	180	8	F	C	A	OA	G	5	171	1,985	21	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	07	50	21S/61-23BDB-				1955	150	150	8	P	C	A	OA	P	4	146	1,985	40	D	5	55	40	3	20	---	---	P	H	W
CLARK	36	06	30	115	08	00	21S/61-23BC--				-----	210	70	8	-	-	A	OA	A	---	------	2,000	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	06	30	115	08	00	21S/61-23BC--				1955	160	160	8	P	C	A	OA	PP	45	115	2,000	30	D	2	55	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	08	00	21S/61-23BC--				1954	225	100	8	X	C	A	OA	PP	78	147	2,000	6	D	4	54	30	3	69	---	---	P	H	W
CLARK	36	06	30	115	08	00	21S/61-23BC--				1961	300	300	8	F	C	A	OA	R	35	260	2,000	25	D	6	61	------	-	---	---	---	N	T	W
CLARK	36	06	30	115	09	00	21S/61-22BCA1				1930	690	------	6	-	-	A	OA	A	---	------	2,050	+ 32	I	2	45	37	-	0	---	77	P	I	W
CLARK	36	06	30	115	09	00	21S/61-22BC--				1950	70	20	---	-	-	A	OA	MG	30	20	2,050	16	D	11	50	------	-	---	---	---	P	H	W
CLARK	36	06	30	115	09	00	21S/61-22BC--				1964	210	210	8	P	C	A	OA	UG	10	110	2,050	18	D	2	64	------	-	---	---	---	N	C	W
CLARK	36	06	30	115	09	00	21S/61-22BC--				1961	350	350	8	F	H	A	OA	R	3	289	2,050	34	D	6	61	------	-	---	---	---	P	P	W
CLARK	36	06	30	115	10	10	21S/61-21BC--				1962	480	480	6	P	C	A	OA	L	14	360	2,105	41	D	8	62	------	-	---	---	---	N	C	W
CLARK	36	06	30	115	10	10	21S/61-21BC--				1956	315	315	8	P	C	A	OA	S	10	300	2,105	37	D	8	56	------	-	---	---	---	N	C	W
CLARK	36	06	30	115	10	40	21S/61-20AC--				1962	976	976	12	F	H	A	OA	G	297	254	2,130	30	D	9	62	------	-	---	---	---	N	I	W
CLARK	36	06	30	115	10	40	21S/61-20AC--				1962	1,070	1,070	12	F	H	A	OA	R	434	635	2,130	21	D	3	62	------	-	---	---	---	N	I	W
CLARK	36	06	30	115	10	40	21S/61-20AC--				1962	922	922	12	P	H	A	OA	HR	322	600	2,130	32	D	5	62	------	-	---	---	---	N	I	W
CLARK	36	06	30	115	10	50	21S/61-20BD--				1963	220	220	8	F	C	A	OA	AG	P	212	2,145	32	D	12	63	------	-	---	---	---	P	C	W
CLARK	36	06	30	115	10	50	21S/61-20BDD-				1955	200	200	8	F	C	A	OA	G	8	192	2,140	1	D	3	55	------	-	---	---	---	N	C	W
CLARK	36	06	30	115	12	00	21S/61-19BC--				1966	465	465	10	F	I	A	OA	MS	209	203	2,210	110	D	11	66	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR CR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	TIME DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	06	30	115	12	00	21S/61-19BC--				1964	245	245	8	P	C	A	OA	S	4	235	2,210	16	D	6-64	-----	-	---	---	---	P	H	W
CLARK	36	06	30	115	12	00	21S/61-19BC--				1966	465	465	10	F	H	A	OA	HG	200	203	2,210	110	D	11-66	-----	-	---	---	---	N	C	W
CLARK	36	06	30	115	13	30	21S/60-23AD--				1964	325	325	6	P	C	A	OA	HG	15	315	2,310	100	D	9-64	30	3	3	---	---	P	H	W
CLARK	36	06	40	115	02	30	21S/62-27BB--				1956	681	680	13	P	H	A	OA	G	45	605	1,670	25	D	1-56	16	-	---	---	---	C	P	W
CLARK	36	06	40	115	02	50	21S/62-21AA--				1954	100	40	8	X	C	A	OA	S	5	90	1,675	55	D	4-54	60	3	5	---	---	P	H	W
CLARK	36	06	40	115	05	20	21S/62-19ABC-				1953	150	60	8	-	C	A	OA	A	---	-----	1,880	70	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	05	40	21S/62-19BAD-				1952	165	51	8	X	C	A	OA	R	4	154	1,900	10	D	6-52	20	-	30	---	50	P	H	W
CLARK	36	06	40	115	05	40	21S/62-19B---				1952	115	51	6	X	C	A	OA	A	---	-----	1,900	49	D	5-52	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	05	40	21S/62-19B---				1954	153	80	8	-	C	A	OA	A	---	-----	1,900	4	D	1-54	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1955	150	150	6	F	C	A	OA	R	17	130	1,900	35	D	6-55	35	-	10	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1963	250	250	8	F	C	A	OA	P	5	235	1,900	22	D	3-63	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1952	260	66	8	X	C	A	OA	RP	30	230	1,900	5	D	5-52	50	3	40	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1955	180	180	8	F	C	A	OA	G	6	167	1,900	14	D	6-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1961	250	250	8	P	C	A	OA	G	7	244	1,900	19	D	1-61	100	3	31	---	---	P	H	W
CLARK	36	06	40	115	05	50	21S/62-19BB--				1957	130	130	8	X	C	A	OA	A	---	-----	1,900	20	D	2-57	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AA--				1963	250	250	6	P	C	A	OA	RP	55	195	1,910	80	D	9-63	70	3	92	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AAD-				1957	160	160	8	P	C	A	OA	FV	11	142	1,910	31	D	7-57	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AAD-				1955	200	152	8	-	C	A	OA	RP	5	145	1,910	5	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AA--				1954	125	125	8	P	C	A	OA	G	15	75	1,910	29	D	12-54	18	3	---	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AA--				1954	138	80	8	X	C	A	OA	GG	6	19	1,910	14	D	10-54	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	00	21S/61-24AA--				1953	225	60	8	X	C	A	OA	S	40	185	1,910	* ---	P	3-53	20	0	0	---	---	P	I	W
CLARK	36	06	40	115	06	10	21S/61-24A---				1952	110	60	8	X	C	A	OA	S	10	80	1,920	8	D	3-52	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	10	21S/61-24A---				1953	145	60	8	X	C	A	OA	FR	7	138	1,920	0	D	7-53	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	10	21S/61-24A---				1952	162	60	5	X	C	A	OA	2S	6	156	1,920	* ---	D	3-52	1	-	0	---	---	P	H	W
CLARK	36	06	40	115	06	10	21S/61-24A---				1955	152	150	6	P	C	A	OA	G	2	145	1,920	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	20	21S/61-24AB--				1965	250	250	8	F	C	A	OA	SL	60	190	1,920	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	20	21S/61-24ABC-				1954	200	120	8	F	C	A	OA	FS	5	195	1,925	9	D	8-54	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	30	21S/61-24BAD-				1955	149	149	8	P	C	A	OA	RP	24	125	1,930	22	D	9-55	20	3	20	---	---	P	H	W
CLARK	36	06	40	115	06	40	21S/61-24BA--				1955	147	147	6	P	C	A	OA	R	3	141	1,930	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	40	21S/61-24BA--				1955	145	145	6	-	C	A	OA	A	---	-----	1,930	6	D	10-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	50	21S/61-24BB--				1954	175	175	8	P	C	A	OA	FR	28	147	1,950	11	D	4-54	5	-	---	---	49	P	H	W
CLARK	36	06	40	115	06	50	21S/61-24BB--				1963	242	242	8	P	C	A	OA	GG	5	237	1,950	18	D	2-[illegible]	80	3	82	---	---	P	H	W
CLARK	36	06	40	115	06	50	21S/61-24BB--				1955	150	150	8	F	C	A	OA	FR	5	129	1,940	12	D	10-[illegible]	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	06	50	21S/61-24BB--				-----	8,400	------	---	-	-	-	--	--	---	-----	1,940	---	-	-----	-----	-	---	---	---	N	C	W
CLARK	36	06	40	115	07	10	21S/61-23AA--				1954	125	125	8	P	C	A	OA	R	6	96	1,960	27	D	12-54	44	3	8	---	---	P	H	W
CLARK	36	06	40	115	07	10	21S/61-23AA--				1960	200	200	8	F	C	A	OA	RP	45	145	1,960	20	D	8-60	60	3	48	---	---	P	H	W
CLARK	36	06	40	115	07	10	21S/61-23AA--				1961	130	130	8	F	C	A	OA	RP	15	105	1,960	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	10	21S/61-23AAC-				1956	130	130	8	F	C	A	OA	*	---	-----	1,960	30	D	7-56	20	3	13	C	---	P	H	W
CLARK	36	06	40	115	07	10	21S/61-23AA--				1956	190	190	8	P	C	A	OA	R	10	180	1,960	8	D	1-56	70	3	57	---	---	P	C	W
CLARK	36	06	40	115	07	20	21S/61-23ABA-				1955	170	170	8	P	C	A	OA	FC	91	51	1,960	26	D	1-55	20	3	0	---	---	P	H	W
CLARK	36	06	40	115	07	20	21S/61-23ABA-				1960	200	200	8	F	C	A	OA	SL	10	155	1,960	35	D	10-60	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	20	21S/61-23ABD-				1955	180	180	8	F	C	A	OA	V	10	166	1,970	28	D	1-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	30	21S/61-23AB--				1953	135	57	6	X	C	A	OA	G	12	118	1,965	36	D	3-53	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	30	21S/61-23AB--				1962	180	180	8	P	C	A	OA	RP	50	130	1,965	27	D	5-62	40	3	60	---	---	P	H	W
CLARK	36	06	40	115	07	40	21S/61-23BA--				1955	140	140	8	F	C	A	OA	R	5	110	1,970	36	D	7-55	50	-	24	---	---	P	H	W
CLARK	36	06	40	115	07	40	21S/61-23BAD-				1952	170	60	6	X	C	A	OA	FV	2	51	1,980	3	D	3-52	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	40	21S/61-23BAD-				1953	250	60	8	X	C	A	OA	FR	1	45	1,980	11	D	5-53	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	50	21S/61-23BBD-				1955	253	253	8	F	C	A	OA	G	21	226	1,990	10	D	2-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	50	21S/61- 3BB-				1955	200	200	8	F	C	A	OA	G	4	196	1,990	20	D	1-55	-----	-	---	---	---	P	H	W
CLARK	36	06	40	115	07	50	21S/61- 3BAC-				1955	200	200	8	F	C	A	OA	G	4	191	1,985	13	D	3-55	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR * LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	06	40	115	07	50	21S/61-23BAC-				1955	200	200	8	F	C	A	OA	L	4	192	1,985	23	D	3-55	------	-	---	---	---	P	H	W
CLARK	36	06	40	115	08	00	21S/61-23BB--				1955	160	160	8	F	C	A	OA	L	7	147	1,995	27	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	06	40	115	08	00	21S/61-23BBC-				1953	250	80	8	-	C	A	CA	G	3	237	2,000	18	D	8-53	------	-	---	---	---	P	H	W
CLARK	36	06	40	115	08	00	21S/61-23BBC-				1952	304	70	8	-	C	A	OA	MG	20	25	2,000	---	D	12-52	5	-	0	---	---	P	H	W
CLARK	36	06	40	115	09	00	21S/61-22BB--				1963	1,200	1,200	16	P	C	A	OA	S	---	------	2,045	---	-	------	------	-	---	---	---	P	P	W
CLARK	36	06	40	115	10	00	21S/61-21B---				1961	500	485	6	F	C	A	OA	G	---	------	2,095	---	-	------	------	-	---	---	---	N	C	N
CLARK	36	06	40	115	10	20	21S/61-20AA--				1954	335	50	12	X	C	A	OA	FP	13	17	2,115	6	D	3-54	------	-	---	---	---	P	H	W
CLARK	36	06	40	115	10	20	21S/61-20AA--				1957	180	180	8	P	C	A	OA	SV	5	175	2,115	27	D	9-59	70	3	38	---	---	N	H	W
CLARK	36	06	40	115	10	20	21S/61-20AA--				1955	800	800	10	P	C	A	OA	UG	6	650	2,115	---	D	2-55	20	-	0	---	---	N	C	W
CLARK	36	06	40	115	10	20	21S/61-20AA--				1953	575	550	6	P	C	A	OA	BP	9	47	2,115	---	D	6-53	3	-	0	---	73	P	C	W
CLARK	35	06	40	115	15	20	21S/60-22BB--				1966	600	600	8	P	C	A	OA	MG	305	295	2,445	295	D	4-66	------	-	---	---	---	N	C	W
CLARK	36	06	50	115	04	00	21S/62-17DDC1				1962	540	60	8	-	-	A	OA	A	---	------	1,720	53	I	3-45	5	-	0	---	---	N	U	O
CLARK	36	06	50	115	05	30	21S/62-18CDD-				1955	200	200	8	F	C	A	OA	G	3	188	1,875	24	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	05	40	21S/62-18CCD-				1964	125	125	8	F	C	A	OA	G	4	117	1,885	25	D	4-64	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	05	40	21S/62-18CDC-				1954	200	100	8	F	C	A	OA	S	10	168	1,880	---	D	9-54	5	-	0	---	---	P	H	W
CLARK	36	06	50	115	05	50	21S/62-19BBB-				1954	130	130	6	X	C	A	OA	S	2	36	1,900	18	D	3-54	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	06	10	21S/61-24AAB-				1954	200	200	8	P	C	A	OA	GS	10	190	1,900	---	D	11-54	50	3	25	---	---	P	H	W
CLARK	36	06	50	115	06	50	21S/61-24BBA-				1955	135	135	8	P	C	A	OA	BP	7	124	1,940	35	D	9-55	45	3	55	---	---	P	H	W
CLARK	36	06	50	115	06	50	21S/61-13CCD-				1959	125	125	8	P	H	A	OA	S	45	80	1,940	17	D	11-59	15	3	2	---	76	P	H	W
CLARK	36	06	50	115	07	00	21S/61-14DDD-				1951	100	60	8	X	C	A	OA	G	7	92	1,945	22	D	8-51	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	07	00	21S/61-14DDD-				1955	200	200	8	F	C	A	OA	G	8	185	1,945	12	D	5-55	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	07	00	21S/61-13CCC-				1953	200	200	8	P	C	A	OA	C	10	190	1,945	0	D	8-53	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	07	10	21S/61-14DDC-				1955	170	170	6	P	C	A	OA	CA	10	155	1,940	30	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	07	20	21S/61-14DCD-				1959	160	160	8	P	C	A	OA	S	6	150	1,950	25	D	3-59	60	3	5	---	---	P	H	W
CLARK	36	06	50	115	07	20	21S/61-14DCD-				1955	175	175	8	P	C	A	OA	P	19	156	1,950	15	D	3-55	60	3	10	---	---	P	H	W
CLARK	36	06	50	115	07	30	21S/61-23ABB-				1954	150	150	8	P	C	A	OA	G	7	140	1,965	6	D	12-54	25	3	34	---	---	P	H	W
CLARK	36	06	50	115	07	40	21S/61-14CDD1				1946	35	30	2	-	-	A	OA	A	---	------	1,975	---	-	------	------	-	---	---	---	F	U	O
CLARK	36	06	50	115	07	50	21S/61-23BAB-				1959	155	155	8	P	C	A	OA	K	8	147	1,980	17	D	1-59	35	3	18	---	---	P	H	W
CLARK	36	06	50	115	07	50	21S/61-14CDC-				1955	120	120	8	P	C	A	OA	BP	5	112	1,970	30	D	4-55	30	3	15	---	---	P	H	W
CLARK	36	06	50	115	08	00	21S/61-14CCC-				1955	156	150	8	P	C	A	OA	BP	49	107	2,000	34	D	3-55	------	-	31	---	---	P	H	W
CLARK	36	06	50	115	04	50	21S/61-22BAB-				1954	200	42	8	-	C	A	OA	A	23	160	2,040	7	D	7-54	------	-	---	---	---	P	H	W
CLARK	36	06	50	115	09	10	21S/61-21AAA1				1944	784	------	6	-	-	A	OA	A	---	------	2,055	30	I	11-45	65	-	0	---	---	P	P	W
CLARK	36	06	50	115	09	40	21S/61-21ABB1				1946	737	540	6	P	-	A	OA	A	---	------	2,075	29	I	10-46	31	-	0	---	76	N	I	W
CLARK	36	06	50	115	10	00	21S/61-16CCD1				1946	1,255	1,135	8	P	-	A	OA	A	---	------	2,095	36	I	12-46	46	-	0	---	---	N	I	W
CLARK	36	06	50	115	10	10	21S/61-16CCC2				1946	977	817	8	-	-	A	OA	A	---	------	2,105	42	I	10-46	57	-	0	---	78	N	I	W
CLARK	36	06	50	115	10	10	21S/61-16CCC1				1946	605	564	10	-	-	A	OA	A	---	------	2,105	34	I	9-46	38	-	0	---	77	N	I	W
CLARK	36	06	50	115	10	10	21S/61-21BBB1				1930	850	600	6	-	-	A	OA	A	---	------	2,100	50	I	3-44	25	-	0	---	74	P	I	W
CLARK	36	06	50	115	10	20	21S/61-20AAA1				1949	710	605	6	P	-	A	OA	TS	5	705	2,110	29	I	7-45	25	-	0	---	78	P	I	W
CLARK	36	06	50	115	13	30	21S/60-14DD--				1969	300	300	8	F	C	A	OA	G	25	235	2,310	175	D	10-65	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	02	30	21S/62-15CC--				1961	200	200	10	P	C	A	OA	9P	27	117	1,680	---	-	------	100	3	---	---	---	P	H	W
CLARK	36	07	00	115	03	50	21S/62-17DD--				1953	175	60	10	X	C	A	OA	P	2	158	1,710	12	D	2-53	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	04	10	21S/62-17DC--				1953	270	105	8	P	C	A	OA	S	3	250	1,730	13	D	6-53	------	-	---	---	---	P	I	W
CLARK	36	07	00	115	04	10	21S/62-17DC--				1954	800	561	8	P	C	A	OA	BP	30	650	1,730	---	D	6-54	20	3	---	---	---	P	I	W
CLARK	36	07	00	115	05	20	21S/62-18DC--				1961	160	160	8	F	C	A	OA	9P	40	120	1,860	20	D	9-61	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	20	21S/62-18DC--				1960	160	160	8	F	C	A	OA	BP	40	60	1,860	15	D	11-60	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1960	207	207	8	F	C	A	OA	9P	4	196	1,875	17	D	11-60	50	3	73	---	---	P	H	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1957	140	140	8	P	C	A	OA	GS	10	120	1,875	25	D	10-57	50	3	61	---	---	P	H	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1960	150	150	8	F	C	A	OA	9P	10	125	1,875	50	D	8-60	35	3	0	---	---	P	H	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1954	210	80	8	F	C	A	OA	S	3	192	1,875	20	D	7-54	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1960	200	200	8	F	C	A	OA	9P	21	161	1,875	30	D	10-60	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	07	00	115	05	30	21S/62-18CDA-				1952	435	86	8	X	C	A	OA	2G	5	140	1,870	0	D	12	52	2	-	0	---	---	P	I	W
CLARK	36	07	00	115	05	30	21S/62-18CD--				1951	110	70	8	X	C	A	OA	G	10	95	1,875	35	G	8	51	20	3	10	---	---	P	I	W
CLARK	36	07	00	115	05	30	21S/62-18CCA-				1952	340	86	8	X	C	A	OA	FV	2	210	1,870	+ 4	D	12	52	2	-	0	---	68	P	I	W
CLARK	36	07	00	115	05	40	21S/62-18CDB-				1954	135	60	8	X	C	A	OA	G	4	130	1,875	18	D	3	54	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	40	21S/62-18CDB-				1955	100	100	6	P	C	A	OA	A	---	-----	1,875	20	D	11	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	40	21S/62-18CDB-				1954	100	40	8	X	-	A	OA	9P	40	110	1,875	17	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1955	125	125	8	F	C	A	OA	9P	14	91	1,890	18	D	8	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1962	130	130	8	P	C	A	OA	9P	40	90	1,890	26	D	4	62	20	3	74	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1952	110	50	6	X	-	A	OA	MG	1	91	1,890	23	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1953	170	60	8	X	G	A	OA	G	2	143	1,890	+ ---	D	7	53	3	-	0	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CCB-				1954	219	210	6	X	C	A	OA	A	13	205	1,880	+ 14	D	2	54	14	-	0	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1955	190	190	8	P	C	A	OA	9	21	169	1,890	+ 12	D	1	55	20	-	57	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1952	165	61	8	X	C	A	OA	9P	61	104	1,890	4	D	10	52	35	3	66	---	---	P	H	W
CLARK	36	07	00	115	05	50	21S/62-18CC--				1962	130	130	8	P	C	A	OA	6G	40	90	1,890	26	D	4	62	20	3	74	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1958	200	200	8	P	C	A	OA	6P	10	190	1,890	15	D	3	58	60	-	20	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1953	173	56	8	X	C	A	OA	R	4	147	1,890	+ 20	G	5	53	25	0	---	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1953	170	52	8	-	C	A	OA	R	9	161	1,890	+ 20	G	4	53	23	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1954	160	60	8	X	C	A	OA	8P	17	141	1,890	7	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1955	195	195	6	P	C	A	OA	G	7	188	1,890	+ ---	D	11	55	10	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	00	21S/61-13DD--				1963	200	200	8	P	C	A	OA	9P	40	110	1,890	35	D	8	63	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	20	21S/61-13DC--				1953	205	67	8	X	C	A	OA	R	31	169	1,915	12	D	9	53	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	20	21S/61-13DCB-				1961	230	230	8	P	C	A	OA	4G	6	215	1,920	37	D	10	61	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	20	21S/61-13DC--				1964	350	350	8	P	C	A	OA	G	5	140	1,915	45	D	6	64	-----	-	---	---	---	P	P	W
CLARK	36	07	00	115	06	20	21S/61-13DC--				1964	350	350	8	P	C	A	OA	G	5	140	1,915	45	D	6	64	-----	-	---	---	---	P	P	W
CLARK	36	07	00	115	06	40	21S/61-13CD--				1955	173	173	8	P	C	A	OA	G	8	165	1,920	10	D	12	55	25	3	25	---	---	P	H	W
CLARK	36	07	00	115	06	40	21S/61-13C---				1959	180	60	8	X	C	A	OA	G	8	170	1,925	+ ---	D	5	53	1	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	40	21S/61-13CDB-				1957	150	150	8	P	C	A	OA	G	5	140	1,920	20	D	3	57	20	3	10	---	---	P	H	W
CLARK	36	07	00	115	06	40	21S/61-13CD--				1953	211	62	8	X	C	A	OA	R	21	101	1,920	+ 10	D	9	53	8	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	40	21S/61-13CD--				1962	202	202	8	F	C	A	OA	4	6	176	1,920	20	D	7	62	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	50	21S/61-13CC--				1962	250	250	6	P	C	A	OA	9P	19	231	1,940	14	G	1	62	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	06	50	21S/61-13CC--				1953	170	80	8	-	C	A	OA	FV	7	163	1,940	+ ---	D	2	53	19	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	50	21S/61-13CC--				1953	200	80	8	X	C	A	OA	8P	37	125	1,940	+ ---	D	10	53	3	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	50	21S/61-13CC--				1953	205	60	8	X	C	A	OA	4	10	191	1,940	+ 9	D	10	53	4	-	0	---	---	P	H	W
CLARK	36	07	00	115	06	50	21S/61-13CC--				1959	165	16	8	P	C	A	OA	V	19	146	1,940	12	D	7	59	50	3	26	---	---	P	H	W
CLARK	36	07	00	115	07	00	21S/61-14DDA-				1955	150	150	8	P	C	A	OA	S	9	141	1,935	20	D	6	55	40	3	25	---	---	P	H	W
CLARK	36	07	00	115	07	00	21S/61-13CCB-				1962	300	300	8	P	C	A	OA	G	10	255	1,935	---	-	-----	-----	-	---	15	---	P	P	W
CLARK	36	07	00	115	07	00	21S/61-13CCB-				1954	225	80	8	X	C	A	OA	G	10	215	1,935	+ ---	D	2	54	10	-	0	---	---	P	H	W
CLARK	36	07	00	115	07	10	21S/61-14DD--				1955	155	155	6	F	C	A	OA	R	14	139	1,940	14	D	7	55	35	-	44	---	---	P	H	W
CLARK	36	07	00	115	07	10	21S/61-14DD--				1955	155	155	6	F	C	A	OA	G	12	140	1,940	16	D	7	55	35	-	44	---	---	P	H	W
CLARK	36	07	00	115	07	10	21S/61-14DD--				1953	200	80	8	X	C	A	OA	G	6	140	1,940	15	D	11	53	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	20	21S/61-14DC--				1955	160	160	8	F	C	A	OA	G	6	135	1,960	29	D	6	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	20	21S/61-14DC--				1955	160	160	8	F	C	A	OA	G	6	142	1,960	27	D	6	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	20	21S/61-14DCA-				1955	150	150	8	F	C	A	OA	R	15	130	1,955	30	D	6	55	25	3	0	---	---	P	H	W
CLARK	36	07	00	115	07	20	21S/61-14DC--				1955	185	185	8	F	C	A	OA	G	4	167	1,960	27	D	1	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CD--				1954	200	200	6	X	C	A	OA	G	9	191	1,960	11	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CD--				1955	120	120	8	F	C	A	OA	G	2	112	1,960	38	D	6	55	25	-	22	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CD--				1955	200	200	6	P	C	A	OA	A	---	-----	1,960	6	D	11	55	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CD--				1954	200	70	8	X	C	A	OA	9P	5	171	1,960	4	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CD--				1960	200	200	8	F	C	A	OA	9P	26	168	1,960	17	D	5	60	-----	-	---	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CDA-				1952	165	63	8	X	C	A	OA	R	10	155	1,960	+ ---	D	2	52	5	-	0	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	07	00	115	07	40	21S/61-14CDA-				1952	200	59	8	X	C	A	OA	V	5	190	1,960	+ ---	D	2	52	3	-	0	---	---	P	H	W
CLARK	36	07	00	115	07	40	21S/61-14CDA-				1959	170	170	8	P	C	A	OA	G	4	165	1,960	17	D	1	55	40	3	33	---	---	P	H	W
CLARK	36	07	00	115	07	50	21S/61-14C---				1956	125	125	8	F	C	A	OA	R	---	------	1,950	28	D	7	56	20	3	9	C	---	P	H	W
CLARK	36	07	00	115	09	00	21S/61-15CC---				1954	160	160	8	P	C	A	OA	GG	5	134	2,045	20	D	8	54	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	09	00	21S/61-15CC--				1960	200	200	8	F	C	A	OA	GG	75	104	2,045	20	D	4	60	34	3	54	---	---	N	C	W
CLARK	36	07	00	115	09	00	21S/61-15CC--				1953	365	300	8	P	C	A	OA	R	65	300	2,045	11	D	1	53	100	3	29	---	---	P	I	W
CLARK	36	07	00	115	10	00	21S/61-16CC--				1959	400	400	10	P	C	A	OA	G	---	------	2,100	54	D	9	59	------	-	---	---	---	N	A	R
CLARK	36	07	00	115	10	00	21S/61-16CC--				1959	400	400	10	P	C	A	OA	G	---	------	2,100	114	D	8	59	------	-	---	---	---	N	A	R
CLARK	36	07	00	115	10	00	21S/61-16CC---				1952	235	235	8	F	C	A	OA	G	1	144	2,100	44	D	10	52	60	-	21	---	---	P	P	W
CLARK	36	07	00	115	10	40	21S/61-17DCB-				1957	540	------	---	-	-	A	OA	A	---	------	2,125	---	-	------		------	-	---	---	74	P	N	W
CLARK	36	07	00	115	10	40	21S/61-17DC---				1964	470	455	10	P	C	A	OA	MG	40	290	2,120	50	D	7	64	600	-	---	---	---	N	C	W
CLARK	36	07	00	115	10	40	21S/61-17DC---				1964	470	455	10	P	C	A	OA	MG	40	290	2,120	50	D	7	64	600	-	290	---	---	N	C	W
CLARK	36	07	00	115	13	00	21S/60-13CDA-				1954	220	220	8	F	C	A	OA	G	12	196	2,290	115	D	4	54	------	-	---	---	---	P	H	W
CLARK	36	07	00	115	13	00	21S/60-13CDA-				1954	200	200	8	F	C	A	OA	G	7	175	2,290	110	D	11	54	20	3	30	---	---	P	H	W
CLARK	36	07	10	115	04	10	21S/62-17DB---				1953	160	40	8	X	C	A	OA	G	10	142	1,740	20	D	8	53	------	-	---	---	---	P	P	W
CLARK	36	07	10	115	05	10	21S/62-18DBA-				1960	120	120	8	F	C	A	OA	A	10	90	1,835	20	D	10	60	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	05	20	21S/62-18DB---				1961	150	150	8	P	C	A	OA	RP	15	130	1,840	26	D	2	61	25	3	59	---	---	P	H	W
CLARK	36	07	10	115	05	20	21S/62-18DB---				1959	150	150	8	F	C	A	OA	R	10	135	1,840	25	D	7	59	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	05	20	21S/62-18DB---				1954	120	60	8	X	C	A	OA	RP	15	96	1,840	25	D	8	54	70	3	20	---	---	P	H	W
CLARK	36	07	10	115	05	20	21S/62-18DB---				1966	150	150	8	F	C	A	OA	FS	20	75	1,840	19	D	5	66	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	05	20	21S/62-18DB---				1954	120	60	8	X	C	A	OA	GS	21	94	1,840	17	D	8	54	80	3	8	---	---	P	H	W
CLARK	36	07	10	115	06	20	21S/61-13DBD-				1954	240	69	8	X	C	A	OA	R	21	219	1,910	3	D	3	54	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	06	20	21S/61-13DBB-				1954	205	205	8	P	C	A	OA	RP	62	73	1,900	5	D	5	54	------	-	---	---	71	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1952	150	60	8	X	C	A	OA	FS	45	10[illegible]	1,910	25	D	12	52	35	3	20	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CAC-				1962	300	300	8	F	C	A	OA	G	10	210	1,920	59	D	8	62	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA--				1953	160	160	6	-	C	A	OA	R	10	150	1,910	0	D	2	53	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1968	200	200	8	F	C	A	OA	RP	13	182	1,910	14	D	1	68	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1954	190	80	8	X	C	A	OA	G	8	178	1,910	+ ---	D	5	54	30	3	35	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1954	170	60	8	X	C	A	OA	FS	2	168	1,910	0	D	9	54	30	3	30	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1953	160	60	8	X	C	A	OA	G	10	143	1,910	3	D	9	53	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1953	606	80	8	X	C	A	OA	GS	100	385	1,910	+ ---	D	9	53	10	-	0	---	---	P	I	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1953	348	103	8	X	C	A	OA	SV	60	250	1,910	+ ---	D	6	53	85	-	0	---	---	P	I	W
CLARK	36	07	10	115	06	40	21S/61-13CA---				1952	180	80	8	X	C	A	OA	BV	40	140	1,910	+ ---	D	4	52	10	-	0	---	---	P	H	W
CLARK	36	07	10	115	06	50	21S/61-13CB---				1964	220	220	8	P	C	A	OA	G	9	208	1,920	34	D	---	64	50	3	21	---	---	P	H	W
CLARK	36	07	10	115	06	50	21S/61-13CBA-				1954	102	102	8	P	C	A	OA	G	7	92	1,920	38	D	11	54	10	3	27	---	---	P	H	W
CLARK	36	07	10	115	06	50	21S/61-13CB---				1956	200	200	6	P	C	A	OA	FS	15	185	1,920	+ ---	D	5	56	15	3	20	---	---	P	H	W
CLARK	36	07	10	115	06	50	21S/61-13CBA-				1955	170	170	8	P	C	A	OA	V	6	164	1,920	0	D	5	55	45	3	45	---	---	P	H	W
CLARK	36	07	10	115	07	00	21S/61-13CBC-				1954	200	200	8	F	C	A	OA	G	3	197	1,925	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	07	10	115	07	40	21S/61-14CA---				1954	125	60	8	X	C	A	OA	RP	19	104	1,955	23	D	11	54	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	07	40	21S/61-14CAD-				1955	170	170	8	P	C	A	OA	G	5	165	1,945	4	D	3	55	30	3	21	---	---	P	H	W
CLARK	36	07	10	115	07	40	21S/61-14CAA-				1955	177	177	8	P	C	A	OA	RV	15	162	1,960	0	D	12	55	45	3	35	---	---	P	H	W
CLARK	36	07	10	115	07	50	21S/61-14CAC-				1955	150	150	8	P	C	A	OA	R	11	134	1,960	20	D	3	55	40	3	10	---	---	P	H	W
CLARK	36	07	10	115	07	50	21S/61-14CAC-				1955	153	153	8	P	C	A	OA	G	1	150	1,960	25	D	3	55	40	3	15	---	---	P	H	W
CLARK	36	07	10	115	08	00	21S/61-14CB---				1958	200	200	8	F	C	A	OA	G	17	168	1,980	10	D	11	58	------	-	---	---	---	P	H	W
CLARK	36	07	10	115	09	00	21S/61-15CB---				1950	394	372	8	P	C	A	OA	V	48	939	2,045	7	D	10	50	60	3	12	---	---	P	I	W
CLARK	36	07	10	115	09	10	21S/61-15CBB1				1946	925	530	6	P	-	A	OA	A	---	------	2,050	+ R	I	10	46	70	-	0	---	75	P	I	W
CLARK	36	07	10	115	09	50	21S/61-16CA---				1952	778	778	10	F	H	A	OA	G	31	747	2,075	+ ---	D	11	52	50	-	15	---	---	N	C	W
CLARK	36	07	10	115	10	00	21S/61-16CBD4				1946	85	61	8	-	-	A	OA	A	---	------	2,095	19	A	8	46	------	-	---	---	---	P	I	W
CLARK	36	07	10	115	10	10	21S/61-16CBC1				1936	700	------	8	-	-	A	OA	A	---	------	2,100	+ 18	I	3	44	------	-	---	---	---	P	I	W
CLARK	36	07	10	115	10	10	21S/61-16CB---				1942	456	456	10	F	C	A	OA	MG	15	420	2,095	52	D	6	52	------	-	---	---	---	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	07	10	115	10	10	21S/61-16CBB3				----	----	----	--	-	-	A	QA	A	---	-----	2,100	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	07	10	115	10	10	21S/61-16CBB2				----	200	----	--	-	-	A	QA	A	---	-----	2,100	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	07	10	115	10	10	21S/61-16CBB1				----	700	----	--	-	-	A	QA	A	---	-----	2,100	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	07	10	115	10	10	21S/61-16CB--				1952	350	240	8	P	C	A	QA	G	12	120	2,095	62	C	8-57	-----	-	---	---	---	P	P	W
CLARK	36	07	10	115	10	10	21S/61-16CB--				1952	237	237	10	P	C	A	QA	L	15	220	2,095	49	D	9-52	72	3	47	---	---	N	P	W
CLARK	36	07	10	115	10	10	21S/61-16CBB-				1951	110	70	10	X	C	A	QA	L	10	100	2,100	14	D	7-51	-----	-	---	---	---	P	I	W
CLARK	36	07	10	115	10	20	21S/61-17DAD1				----	-----	-----	--	-	-	A	QA	A	---	-----	2,105	+ 23	I	4-44	25	-	0	---	74	P	U	U
CLARK	36	07	10	115	10	20	21S/61-17DA--				1951	565	480	8	P	C	A	QA	MC	15	535	2,105	21	D	5-51	-----	-	---	---	---	P	C	W
CLARK	36	07	10	115	10	40	21S/61-17DBC2				----	-----	-----	2	-	-	A	QA	A	---	-----	2,120	+ 27	I	3-44	25	-	0	---	74	M	U	U
CLARK	36	07	10	115	10	40	21S/61-17DBC1				1928	400	-----	6	-	-	A	QA	A	---	-----	2,120	+ 27	I	3-44	-----	-	---	---	---	P	N	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1952	100	77	8	X	C	A	QA	RP	20	80	2,130	35	D	3-52	30	3	25	---	---	P	I	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1963	280	280	8	P	C	A	QA	MG	83	197	2,130	36	D	9-63	-----	-	---	---	---	P	H	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1952	71	50	6	X	C	A	QA	G	2	65	2,130	17	D	7-52	-----	-	---	---	---	P	H	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1963	200	200	8	P	C	A	QA	9P	26	168	2,130	34	D	6-63	65	3	31	---	---	P	H	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1959	135	135	8	P	C	A	QA	9P	27	108	2,130	23	D	4-59	35	3	42	---	---	P	H	W
CLARK	36	07	10	115	10	50	21S/61-17CA--				1952	555	470	6	P	C	A	QA	R	130	260	2,130	8	D	9-52	-----	-	---	---	72	P	P	W
CLARK	36	07	10	115	11	00	21S/61-17CAC1				1942	325	-----	10	-	-	A	QA	A	---	-----	2,140	+ 30	I	4-44	-----	-	---	---	---	P	N	W
CLARK	36	07	10	115	11	00	21S/61-17CAB1				----	-----	-----	6	-	-	A	QA	A	---	-----	2,135	+ 11	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	07	10	115	11	10	21S/61-17CB--				1963	300	300	10	F	C	A	QA	G	80	220	2,160	57	D	6-63	-----	-	---	---	---	N	C	W
CLARK	36	07	10	115	11	10	21S/61-17CB--				1960	588	588	8	F	H	A	QA	R	44	351	2,160	20	D	10-60	-----	-	---	---	---	N	C	W
CLARK	36	07	10	115	11	10	21S/61-17CB--				1960	588	588	8	F	H	A	QA	R	44	351	2,160	20	D	10-60	-----	-	---	---	---	N	C	W
CLARK	36	07	10	115	11	30	21S/61-18DA--				1955	120	120	8	P	C	A	QA	S	8	112	2,180	14	D	3-55	40	3	7	---	---	P	H	W
CLARK	36	07	10	115	11	40	21S/61-18DBD1				1925	225	275	4	-	-	A	QA	A	---	-----	2,195	5	A	9-38	-----	-	---	---	---	P	U	U
CLARK	36	07	10	115	11	40	21S/61-18DBC1				1930	-----	-----	--	-	-	A	QA	A	---	-----	2,195	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	07	10	115	13	00	21S/60-13CA--				1954	215	150	8	F	C	A	QA	SS	1	120	2,290	120	D	7-54	-----	-	---	---	---	P	H	W
CLARK	36	07	10	115	13	30	21S/60-14DA--				1967	300	295	8	F	C	A	QA	A	---	-----	2,305	200	D	7-67	20	-	---	---	---	P	H	W
CLARK	36	07	10	115	13	30	21S/60-14DA--				1963	300	300	6	F	C	A	QA	MG	25	275	2,305	190	D	6-63	35	3	3	---	---	P	H	W
CLARK	36	07	20	115	03	50	21S/62-17AD--				1954	325	60	8	X	C	A	QA	C	15	225	1,720	9	D	3-54	3	3	226	---	---	P	H	W
CLARK	36	07	20	115	04	20	21S/62-17----				----	50	-----	--	-	-	A	QA	A	---	-----	1,750	---	-	-----	-----	-	---	---	---	P	U	Z
CLARK	36	07	20	115	04	20	21S/62-17----				----	50	-----	--	-	-	A	QA	A	---	-----	1,750	---	-	-----	-----	-	---	---	---	P	U	Z
CLARK	36	07	20	115	05	20	21S/62-18AC--				1959	110	110	8	F	H	A	QA	GR	30	80	1,830	15	D	12-59	-----	-	---	---	68	P	H	W
CLARK	36	07	20	115	05	20	21S/62-18AC--				1966	150	150	8	F	C	A	QA	RP	30	110	1,830	19	D	11-66	35	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	20	21S/61-13AC--				1953	219	65	8	X	C	A	QA	GR	29	133	1,900	+ 16	D	8-53	9	-	0	---	---	P	H	W
CLARK	36	07	20	115	06	20	21S/61-13AC--				1960	200	200	8	F	C	A	QA	G	15	180	1,900	14	D	5-60	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	20	21S/61-13ACC-				1956	160	160	8	F	C	A	QA	R	---	-----	1,905	30	D	6-56	20	3	4	C	---	P	H	W
CLARK	36	07	20	115	06	20	21S/61-13AC--				1963	202	202	8	F	C	A	QA	R	12	190	1,900	1	D	2-63	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	30	21S/61-13----				1934	150	100	8	-	-	A	QA	G	---	-----	1,910	4	D	2-54	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	30	21S/61-13----				1952	150	60	8	X	C	A	QA	G	5	140	1,910	0	D	1-52	20	3	24	---	---	P	I	W
CLARK	36	07	20	115	06	30	21S/61-13----				1955	150	150	8	P	C	A	QA	G	14	76	1,910	22	D	10-55	20	3	---	---	---	P	H	W
CLARK	36	07	20	115	06	30	21S/61-13----				1952	160	60	8	X	C	A	QA	FV	8	147	1,910	+ ---	D	12-52	8	-	0	---	---	P	H	W
CLARK	36	07	20	115	06	40	21S/61-13BD--				1952	295	72	8	X	C	A	QA	G	148	147	1,900	+ ---	D	11-52	30	-	0	---	---	P	I	W
CLARK	36	07	20	115	06	40	21S/61-13CA--				1951	185	80	8	-	C	A	QA	L	31	1	1,910	20	D	10-51	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	40	21S/61-13BD--				1963	135	135	6	-	-	A	QA	A	---	-----	1,900	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	40	21S/61-13BD--				1964	150	150	8	F	C	A	QA	R	12	116	1,900	6	D	1-64	15	3	52	---	---	P	H	W
CLARK	36	07	20	115	06	40	21S/61-13BD--				1954	400	120	8	X	C	A	QA	9L	10	250	1,900	0	D	1-54	-----	-	---	---	---	P	H	W
CLARK	36	07	20	115	06	50	21S/61-13BC--				1959	152	152	8	F	H	A	QA	A	---	-----	1,910	21	D	10-59	-----	-	---	---	68	P	H	W
CLARK	36	07	20	115	06	50	21S/61-13BC--				1955	120	120	6	P	C	A	QA	G	6	107	1,910	20	D	5-55	40	-	20	---	---	P	H	W
CLARK	36	07	20	115	06	50	21S/61-13BC--				1955	180	160	8	P	C	A	QA	G	19	157	1,910	+ ---	D	6-55	7	-	0	---	---	P	H	W
CLARK	36	07	20	115	07	10	21S/61-14AD--				1961	523	-----	--	-	N	-	--	--	---	-----	1,925	---	-	-----	-----	-	---	---	---	N	U	Z
CLARK	36	07	20	115	07	10	21S/61-14AD--				1961	869	769	16	P	H	A	QA	G	14	750	1,925	+ ---	D	2-61	50	-	0	---	60	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	07	20	115	07	20	21S/61-14AC--				1961	750	750	16	F	H	A	OA	G	40	706	1,940	+	---	D	1-61	575	-	---	---	60	N	C	W
CLARK	36	07	20	115	08	50	21S/61-15BDC1				1924	386	------	8	-	-	A	OA	A	---	------	2,035	+	24	I	3-44	75	-	0	---	72	P	U	U
CLARK	36	07	20	115	08	50	21S/61-15BD--				1951	400	400	6	P	C	A	OA	G	42	378	2,030	+	6	D	1-51	20	-	0	---	72	P	I	W
CLARK	36	07	20	115	09	00	21S/61-15BC--				1951	110	80	8	X	C	A	OA	G	20	85	2,045		18	D	8-51	------	-	---	---	---	P	H	W
CLARK	36	07	20	115	09	00	21S/61-15BC--				1958	418	418	8	P	C	A	OA	G	3	407	2,045		20	D	11-58	70	3	23	---	---	P	P	W
CLARK	36	07	20	115	09	00	21S/61-15BC--				1955	630	606	6	P	C	A	OA	A	30	600	2,045		19	D	8-55	------	-	---	---	---	P	I	W
CLARK	36	07	20	115	09	10	21S/61-15BCC1				1946	892	540	6	P	-	A	OA	A	---	------	2,050	+	8	I	3-46	133	-	0	---	---	P	P	W
CLARK	36	07	20	115	09	20	21S/61-16AD--				1951	450	250	10	F	C	A	OA	HG	25	395	2,050		12	D	12-51	------	-	---	---	---	N	C	W
CLARK	36	07	20	115	09	30	21S/61-16AC--				1951	440	440	10	F	C	A	OA	HG	30	380	2,065		13	D	11-51	600	-	53	---	68	N	C	W
CLARK	36	07	20	115	09	50	21S/61-16BD--				1954	550	550	8	P	C	A	OA	G	2	477	2,070		39	D	4-54	150	-	---	---	---	P	P	W
CLARK	36	07	20	115	09	50	21S/61-16BD--				1953	846	800	10	F	H	A	OA	G	10	720	2,070		0	D	6-53	------	-	---	---	---	N	P	W
CLARK	36	07	20	115	09	50	21S/61-16BD--				1953	600	600	8	P	C	A	OA	FR	62	538	2,070		5	D	8-53	50	3	80	---	---	P	I	W
CLARK	36	07	20	115	10	00	21S/61-16BCD3				1946	312	302	6	P	-	A	OA	A	---	------	2,085		14	A	8-46	------	-	---	---	---	N	I	W
CLARK	36	07	20	115	10	00	21S/61-16BCD2				1946	540	540	8	P	-	A	OA	A	---	------	2,085	+	---	A	7-46	20	-	---	---	---	N	-	-
CLARK	36	07	20	115	10	00	21S/61-16BCD1				1942	535	------	6	-	-	A	OA	A	---	------	2,085		---	-	------	------	-	---	---	---	P	I	W
CLARK	36	07	20	115	10	00	21S/61-16BC--				1956	315	315	8	F	C	A	OA	A	---	------	2,080		48	D	7-56	[illegible]	3	32	---	---	P	I	W
CLARK	36	07	20	115	10	00	21S/61-16BC--				1954	150	150	8	P	C	A	OA	9V	73	75	2,080		12	D	7-54	30	3	53	---	---	P	I	W
CLARK	36	07	20	115	10	10	21S/61-16BCC2				1941	------	------	8	-	-	A	OA	A	---	------	2,090		---	-	------	------	-	---	---	---	P	.	U
CLARK	36	07	20	115	10	10	21S/61-16BCC1				1935	900	552	6	-	-	A	OA	A	---	------	2,090	+	38	I	4-44	------	-	---	---	---	S	I	W
CLARK	36	07	20	115	10	40	21S/61-17AC--				1960	292	292	6	F	C	A	OA	G	6	279	2,115		68	D	3-60	------	-	---	---	---	N	C	W
CLARK	36	07	20	115	10	40	21S/61-17AC--				1954	250	250	8	F	C	A	OA	GV	21	216	2,115		30	D	11-54	60	3	25	---	---	N	C	W
CLARK	36	07	20	115	10	50	21S/61-17BD--				1959	200	200	8	P	C	A	OA	RP	59	141	2,125		30	D	5-59	45	3	22	---	---	P	C	W
CLARK	36	07	20	115	11	00	21S/61-17BCD-				1955	100	100	6	P	C	A	OA	G	5	90	2,145		30	D	8-55	25	3	20	---	---	P	H	W
CLARK	36	07	20	115	11	10	21S/61-17BC--				1961	365	365	8	F	H	A	OA	GS	120	180	2,150		---	-	------	------	-	---	---	70	P	H	W
CLARK	36	07	20	115	11	10	21S/61-17BC--				1955	100	100	6	F	C	A	OA	R	5	91	2,150		45	D	6-55	30	-	10	---	---	P	H	W
CLARK	36	07	20	115	11	10	21S/61-17BCC-				1960	150	150	8	F	C	A	OA	G	5	95	2,155		40	D	8-60	40	3	35	---	---	N	C	W
CLARK	36	07	20	115	11	50	21S/61-16------				1954	135	80	6	P	C	A	OA	FS	20	115	2,195		18	D	10-54	------	-	---	---	---	P	H	W
CLARK	36	07	20	115	15	10	21S/60-15BD--				1963	600	600	10	P	C	A	OA	GS	335	265	2,440		265	D	7-63	400	-	135	---	---	N	C	W
CLARK	36	07	20	115	16	10	21S/60-16BD--				1963	750	750	8	P	C	A	OA	HG	345	405	2,555		405	D	6-63	350	-	95	24	---	N	N	W
CLARK	36	07	30	115	02	30	21S/62-15BCA1				1946	22	22	1	-	-	A	OA	A	---	------	1,685		20	A	4-46	------	-	---	---	---	P	U	U
CLARK	36	07	30	115	02	30	21S/62-15B----				1958	200	200	8	F	C	A	OA	BP	34	166	1,685		17	D	12-58	------	-	---	---	---	P	H	W
CLARK	36	07	30	115	06	20	21S/61-13ABD-				1951	160	72	8	-	C	A	OA	A	---	------	1,900		18	D	4-51	15	-	---	---	70	P	H	W
CLARK	36	07	30	115	06	20	21S/61-13ABD-				1955	150	150	6	P	C	A	OA	A	---	------	1,900		---	-	------	------	-	---	---	---	P	H	W
CLARK	36	07	30	115	06	40	21S/61-13BDB1				1939	260	------	8	-	-	A	OA	A	---	------	1,900	+	---	A	9-45	72	-	0	---	71	P	I	W
CLARK	36	07	30	115	07	00	21S/61-13BCB-				1955	170	170	8	P	C	A	OA	FS	4	141	1,915		0	D	4-55	60	3	35	---	---	P	H	W
CLARK	36	07	30	115	08	20	21S/61-15A----				1955	100	100	8	F	H	A	OA	G	4	77	2,010		10	D	4-55	------	-	---	---	68	P	H	W
CLARK	36	07	30	115	08	40	21S/61-15BAD-				1951	105	31	8	-	C	A	OA	G	---	------	2,025		6	D	6-51	------	-	---	---	---	P	H	W
CLARK	36	07	30	115	08	50	21S/61-15BAC1				1946	379	375	8	P	-	A	OA	A	---	------	2,045	+	10	I	11-46	125	-	0	---	---	P	I	W
CLARK	36	07	30	115	09	40	21S/61-16BDA1				1929	565	565	4	-	-	A	OA	A	---	------	2,070	+	20	I	4-44	26	-	0	---	72	P	I	W
CLARK	36	07	30	115	09	50	21S/61-16BAC2				1946	456	446	6	P	-	A	OA	A	---	------	2,075		15	A	8-46	------	-	---	---	---	N	I	W
CLARK	36	07	30	115	09	50	21S/61-16BDB1				1936	559	497	5	-	-	A	OA	A	---	------	2,075	+	38	I	3-44	------	-	---	---	72	P	I	W
CLARK	36	07	30	115	09	50	21S/61-16BAC1				1940	550	------	8	-	-	A	OA	A	---	------	2,075	+	40	I	3-44	------	-	---	---	72	P	I	W
CLARK	36	07	30	115	10	00	21S/61-16BBD1				1946	972	972	8	-	-	A	OA	A	---	------	2,080	+	50	I	2-46	46	-	0	---	---	N	C	W
CLARK	36	07	30	115	10	00	21S/61-16BCA-				1932	250	250	6	P	C	A	OA	G	6	230	2,080		12	D	12-52	35	3	18	---	---	N	C	W
CLARK	36	07	30	115	10	30	21S/61-17ACA1				1946	35	30	2	-	-	A	OA	P	---	------	2,110		---	-	------	------	-	---	---	---	F	U	U
CLARK	36	07	30	115	11	00	21S/61-17BBD-				1955	250	250	6	P	H	A	OA	G	60	190	2,140		60	D	7-55	------	-	---	---	68	P	H	W
CLARK	36	07	30	115	11	00	21S/61-17BCA-				1955	110	110	6	P	C	A	OA	G	5	105	2,140		30	D	7-55	20	3	30	---	---	P	H	W
CLARK	36	07	30	115	11	00	21S/61-17BCA-				1955	100	100	6	P	C	A	OA	G	7	93	2,140		25	D	6-55	20	3	35	---	---	P	H	W
CLARK	36	07	30	115	11	10	21S/61-17BBC-				1955	250	250	8	P	C	A	OA	G	10	210	2,150		20	D	3-55	------	-	---	---	---	P	H	W
CLARK	36	07	30	115	12	20	21S/61-18BBC1				1912	292	------	8	-	-	A	OA	A	---	------	2,220		30	A	3-62	------	-	---	---	---	P	U	U

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	07	30	115	13	20	21S/60-13BB--				----	300	300	6	P	C	A	GA	UG	15	285	2,290	175	D	9---	-----	-	---	---	---	P	P	W
CLARK	36	07	40	115	04	10	21S/62-17AB--				1962	120	120	8	F	C	A	OA	4R	3	96	1,740	16	D	6-62	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	04	30	21S/62-17BA--				1955	100	100	8	P	C	A	OA	FV	3	88	1,770	0	D	5-55	70	3	60	---	---	P	H	W
CLARK	36	07	40	115	05	00	21S/62-18AA--				1953	110	50	6	X	-	A	OA	BP	45	53	1,810	16	D	8-53	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	05	00	21S/62-18AA--				1959	102	102	8	P	C	A	OA	G	3	99	1,810	35	D	3-59	45	3	25	---	---	P	H	W
CLARK	36	07	40	115	05	00	21S/62-18AA--				1954	103	40	6	X	C	A	OA	G	7	94	1,810	20	D	4-54	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1960	125	125	8	P	C	A	OA	9P	10	115	1,830	20	D	1-60	40	3	60	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1954	118	60	8	X	C	A	OA	G	9	105	1,830	25	D	2-54	50	3	15	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1954	135	70	8	X	C	A	OA	G	4	128	1,830	20	D	3-54	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1963	110	110	8	P	C	A	OA	G	5	90	1,830	15	D	1-63	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1963	110	110	8	P	C	A	OA	G	5	90	1,830	15	D	1-63	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	05	20	21S/62-18AB--				1961	150	150	8	P	C	A	OA	G	8	130	1,830	14	D	5-61	70	3	16	---	---	P	H	W
CLARK	36	07	40	115	05	50	21S/62-18BB--				1960	120	120	8	F	C	A	OA	L	7	102	1,850	20	D	10-60	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	06	20	21S/61-13AB--				1952	180	66	8	X	C	A	OA	A	90	90	1,880	+ ---	D	5-52	15	0	---	---	---	P	H	W
CLARK	36	07	40	115	06	20	21S/61-13AB--				1954	200	80	10	X	C	A	OA	BP	8	172	1,880	27	D	7-54	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	06	20	21S/61-13ABB-				1952	160	80	8	X	C	A	OA	G	2	158	1,875	+ ---	D	3-52	7	-	0	---	---	P	H	W
CLARK	36	07	40	115	06	20	21S/61-13AB--				1959	220	220	8	P	C	A	OA	G	8	177	1,880	19	D	5-59	90	3	43	---	---	P	P	W
CLARK	36	07	40	115	06	40	21S/61-13BA--				1955	175	175	8	P	H	A	OA	6R	5	145	1,890	+ 46	D	4-55	10	-	0	---	---	P	H	W
CLARK	36	07	40	115	06	40	21S/61-13BA--				1960	216	216	8	P	H	A	OA	G	16	200	1,890	+ ---	D	2-60	15	-	2	---	68	P	H	W
CLARK	36	07	40	115	06	40	21S/61-13BA--				1969	200	200	8	F	C	A	OA	G	5	193	1,890	+ ---	D	1-60	8	-	0	---	68	P	H	W
CLARK	36	07	40	115	06	50	21S/61-13BB--				1964	300	300	8	-	C	A	OA	A	---	-----	1,915	18	D	5-64	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	06	50	21S/61-13BB--				1953	150	60	8	X	C	A	OA	G	11	121	1,915	+ ---	D	7-53	5	-	0	---	---	P	H	W
CLARK	36	07	40	115	06	50	21S/61-13BBA-				1954	200	200	8	P	H	A	OA	R	60	120	1,905	+ 14	D	9-54	3	-	0	---	---	P	H	W
CLARK	36	07	40	115	06	50	21S/61-13BBA-				195.	125	81	3	X	C	A	OA	L	1	43	1,905	5	D	11-51	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	09	30	21S/61-15AB--				1961	400	400	6	P	C	A	OA	R	185	15	2,020	60	D	9-61	-----	-	---	---	---	N	P	W
CLARK	36	07	40	115	08	40	21S/61-15BA--				----	70	44	6	-	C	A	OA	9C	27	15	2,030	15	D	8---	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	08	50	21S/61-15BA--				1953	150	150	6	P	C	A	OA	G	5	40	2,030	7	D	10-53	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	08	50	21S/61-15BA--				1952	68	20	8	X	C	A	OA	R	5	35	2,030	3	D	4-52	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				----	9	-----	60	-	D	A	OA	A	---	-----	2,040	6	A	3-45	7	-	---	---	---	P	I	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				1958	46	7	10	X	C	A	OA	R	2	25	2,040	5	D	10-58	-----	-	---	---	---	P	U	Z
CLARK	36	07	40	115	09	00	21S/61-15BD--				1953	93	50	8	X	C	A	OA	R	7	51	2,040	6	D	1-53	-----	-	8	---	---	P	H	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				1958	424	424	8	F	C	A	OA	P	7	470	2,040	10	D	2-58	100	-	65	---	---	P	P	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				1956	200	200	10	P	C	A	OA	FS	5	195	2,040	---	-	-----	40	3	---	---	---	P	I	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				1956	300	300	8	P	C	A	OA	A	---	-----	2,040	9	D	2-56	-----	-	---	---	---	P	C	W
CLARK	36	07	40	115	09	00	21S/61-15BB--				1949	380	145	8	X	C	A	OA	4S	30	350	2,040	+ ---	D	10-49	35	-	9	---	69	P	I	W
CLARK	36	07	40	115	09	50	21S/61-16BAB2				----	-----	-----	--	-	-	A	OA	A	---	-----	2,075	---	-	-----	-----	-	---	---	---	N	C	W
CLARK	36	07	40	115	09	50	21S/61-16BAB1				1930	600	-----	8	-	-	A	OA	A	---	-----	2,075	---	-	-----	-----	-	---	---	---	N	C	W
CLARK	36	07	40	115	09	50	21S/61-16BA--				1954	350	350	8	P	C	A	OA	G	4	155	2,070	6	D	3-54	-----	-	---	---	---	N	C	W
CLARK	36	07	40	115	09	50	21S/61-16BA--				1954	150	150	8	P	C	A	OA	A	105	23	2,070	11	D	5-54	-----	-	---	---	71	P	-	-
CLARK	36	07	40	115	09	50	21S/61-16BA--				1950	440	440	10	F	C	A	OA	RC	20	300	2,070	12	D	12-50	560	-	82	---	---	N	C	W
CLARK	36	07	40	115	09	50	21S/61-16BB--				1949	620	620	8	P	C	A	OA	R	25	540	2,070	2	D	11-49	-----	-	---	---	72	N	A	W
CLARK	36	07	40	115	10	20	21S/61-17AA--				1963	200	200	10	P	C	A	OA	G	8	115	2,100	40	D	4-63	60	3	45	---	---	N	C	W
CLARK	36	07	40	115	10	20	21S/61-17AA--				1955	150	150	8	F	C	A	OA	L	10	134	2,100	28	D	12-55	-----	-	---	---	---	P	P	W
CLARK	36	07	40	115	10	20	21S/61-17AA--				1954	1,205	900	8	F	H	A	OA	G	30	1,160	2,100	+ ---	D	2-54	15	-	0	---	70	N	C	W
CLARK	36	07	40	115	10	40	21S/61-17AB--				1953	205	170	8	P	C	A	OA	9P	30	160	2,110	55	D	9-53	60	3	10	---	---	P	H	W
CLARK	36	07	40	115	10	50	21S/61-17BA--				1953	510	510	10	P	C	A	OA	US	25	400	2,130	9	D	2-53	400	-	61	12	---	P	P	W
CLARK	36	07	40	115	11	00	21S/61-17BBA-				1958	200	200	8	P	C	A	OA	R	---	-----	2,140	32	D	9-58	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	11	40	21S/61-18AB--				1954	100	50	6	X	C	A	OA	R	---	-----	2,170	14	D	10-54	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	11	40	21S/61-18CB--				1965	815	815	10	F	H	A	OA	FS	20	795	2,170	85	D	9-65	900	-	66	---	70	N	C	W
CLARK	36	07	40	115	12	00	21S/61-18BA--				1963	465	465	10	F	C	A	OA	US	20	430	2,190	50	D	4-63	800	-	115	---	---	N	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER TOWNSHIP	RANGE	SECTION	TRACT & NO.	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN.)	WELL FINISH	DRILL METH.	MAJOR AQUIFER SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	YIELD RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36	07	40	115	12	00	21S/61-1BBA--				1955	267	267	8	F	C	A	OA	[illegible]	9	196	2,190	64	D	5	55	20	-	16	---	---	P	P	W
CLARK	36	07	40	115	12	10	21S/61-1BBB--				1964	405	405	8	F	C	A	OA	MG	100	300	2,215	120	D	10	64	500	-	100	---	---	N	P	W
CLARK	36	07	40	115	12	20	21S/60-13AAA-				1955	160	160	8	F	C	A	OA	G	5	152	2,225	60	D	8	55	40	3	10	---	---	P	H	W
CLARK	36	07	40	115	12	30	21S/60-13AA--				1962	310	310	6	P	C	A	OA	G	10	300	2,225	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	12	30	21S/60-13AA--				1957	200	200	8	P	C	A	OA	MG	[illegible]	172	2,225	64	D	4	57	35	3	86	---	---	P	H	W
CLARK	36	07	40	115	12	30	21S/60-13AA--				1955	130	130	6	P	C	A	OA	G	5	120	2,225	65	D	5	55	20	3	25	---	---	P	H	W
CLARK	36	07	40	115	12	30	21S/60-13AA--				1955	150	150	8	F	C	A	OA	G	5	142	2,225	63	D	3	55	25	-	62	---	---	P	H	W
CLARK	36	07	40	115	12	30	21S/60-13AA--				1962	300	300	6	P	C	A	OA	G	11	249	2,225	63	D	3	[illegible]	25	-	62	---	---	P	H	W
CLARK	36	07	40	115	13	10	21S/60-12CCD-				1954	200	200	8	P	C	A	OA	G	5	190	2,265	100	D	12	54	35	3	5	---	---	P	H	W
CLARK	36	07	40	115	13	10	21S/60-12CCD-				1955	195	195	6	P	C	A	OA	R	20	175	2,265	120	D	3	55	30	3	20	---	---	P	H	W
CLARK	36	07	40	115	13	20	21S/60-12CCC-				1955	180	180	8	F	C	A	OA	P	5	175	2,290	105	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	13	20	21S/60-12CCC-				1955	210	210	8	P	C	A	OA	G	14	172	2,290	100	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	07	40	115	13	30	21S/60-11DDD-				1955	190	190	6	P	C	A	OA	G	10	180	2,295	135	D	2	55	35	3	10	---	---	P	H	W
CLARK	36	07	40	115	13	30	21S/60-11DDC-				1955	195	195	6	P	C	A	OA	MG	22	173	2,300	150	D	5	55	20	3	10	---	---	P	H	W
CLARK	36	07	40	115	13	40	21S/60-11DCD-				1955	195	195	8	P	C	A	OA	G	16	179	2,310	135	D	4	55	40	3	25	---	---	P	H	W
CLARK	36	07	40	115	13	40	21S/60-11DCD-				1955	205	205	8	P	C	A	OA	R	40	165	2,310	135	D	2	55	35	3	0	---	---	P	H	W
CLARK	36	07	40	115	14	00	21S/60-11CDD-				1955	225	225	[illegible]	P	C	A	OA	R	50	175	2,330	175	D	5	55	10	3	---	---	---	P	H	W
CLARK	36	07	40	115	14	00	21S/60-11CDD-				1955	208	208	8	P	C	A	OA	BG	8	200	2,330	140	D	4	55	25	3	35	---	---	P	H	W
CLARK	36	07	50	115	01	50	21S/62-10DD--				1958	120	70	8	P	C	A	OA	G	3	114	1,710	22	D	9	58	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	01	50	21S/62-10DD--				1961	310	310	10	P	C	A	CA	V	35	230	1,710	26	D	1	61	150	-	---	---	---	N	C	W
CLARK	36	07	50	115	03	20	21S/62-09CD--				1958	225	225	8	P	C	A	OA	G	25	200	1,710	1	D	9	58	50	3	49	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1961	120	120	8	P	C	A	OA	G	10	38	1,725	40	D	10	61	50	3	42	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1954	120	60	8	X	C	A	OA	BW	57	55	1,725	19	D	8	54	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1962	120	120	8	P	C	A	OA	R	20	70	1,725	15	D	10	62	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1961	100	100	8	P	C	A	OA	9P	16	62	1,725	25	D	4	61	90	3	25	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1955	100	100	6	F	C	A	OA	G	2	94	1,725	25	D	7	55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1962	100	100	8	P	C	A	OA	G	8	37	1,725	26	D	12	62	35	3	10	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1960	120	120	8	F	C	A	OA	R	15	109	1,725	17	D	5	60	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1963	100	100	8	P	C	A	OA	9P	5	50	1,725	20	D	7	63	6	3	50	---	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1957	127	127	8	F	C	A	OA	A	---	-----	1,725	30	D	3	57	20	3	14	C	---	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1959	200	200	8	F	-	A	OA	9P	5	110	1,725	---	-	-----		-----	-	---	---	66	P	H	W
CLARK	36	07	50	115	04	00	21S/62-08DD--				1959	125	125	8	P	C	A	OA	G	6	104	1,725	27	D	10	59	20	3	58	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DCA-				1956	120	120	6	F	C	A	OA	G	2	94	1,730	22	D	9	56	8	3	58	---	68	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1968	120	120	8	F	C	A	OA	G	---	-----	1,735	21	D	2	68	14	-	84	C	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1965	200	200	6	P	C	A	OA	HV	3	154	1,735	22	D	6	65	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1964	100	100	6	F	C	A	OA	A	15	70	1,735	19	D	5	64	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1958	65	65	8	P	C	A	OA	R	3	25	1,735	19	D	6	58	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1960	120	120	8	F	C	A	OA	G	15	100	1,735	20	D	5	60	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1956	80	40	8	X	C	A	OA	G	5	50	1,735	21	D	4	56	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1961	100	100	8	P	C	A	OA	9P	17	98	1,735	19	D	5	61	10	3	27	---	---	P	H	W
CLARK	36	07	50	115	04	10	21S/62-08DC--				1968	120	120	8	F	C	A	OA	A	---	-----	1,735	16	D	2	68	14	-	---	---	---	P	H	W
CLARK	36	07	50	115	04	40	21S/62-08CCA1				----	-----	-----	8	-	-	A	OA	A	---	-----	1,780	---	-	-----		3	-	0	---	71	P	S	W
CLARK	36	07	50	115	05	00	21S/62-07DD--				1953	125	80	8	X	C	A	OA	9P	35	90	1,805	25	D	9	53	60	3	23	---	---	P	H	W
CLARK	36	07	50	115	05	00	21S/62-07DD--				1953	100	62	8	X	C	A	OA	S	5	35	1,805	14	D	12	53	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	05	00	21S/62-07DD--				1953	125	80	8	X	C	A	OA	9P	35	90	1,805	25	D	9	53	60	3	23	---	---	N	H	W
CLARK	36	07	50	115	05	00	21S/62-07DD--				1953	100	62	8	X	C	A	OA	S	5	35	1,805	14	D	12	53	-----	-	---	---	---	P	C	W
CLARK	36	07	50	115	05	20	21S/62-07DC--				1953	115	60	8	X	C	A	OA	S	10	95	1,820	16	D	12	53	70	3	19	---	---	P	H	W
CLARK	36	07	50	115	06	20	21S/61-12DCD1				1937	284	-----	8	-	-	A	OA	A	---	-----	1,860	+ ---	A	9	45	66	-	0	---	69	P	I	W
CLARK	36	07	50	115	06	20	21S/61-12DCA1				1937	284	-----	6	-	-	A	OA	A	---	-----	1,855	+ ---	A	9	45	20	-	0	---	71	P	I	W
CLARK	36	07	50	115	06	20	21S/61-12DC--				1956	100	100	8	F	C	A	OA	G	3	97	1,860	14	D	4	56	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	MPLL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	07	50	115	06	40	21S/61-17CDC1				1945	-----	-----	6	-	-	A	OA	A	---	-----	1,800	---	-	-----	-----	-----	-	---	---	73	P	I	W
CLARK	36	07	50	115	06	40	21S/61-12CD--				1955	99	99	8	F	C	A	OA	TP	25	65	1,880	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	06	40	21S/61-12CD--				1962	200	200	8	P	C	A	OA	TP	45	155	1,880	40	D	7-62	30	3	10	---	---	P	H	W
CLARK	36	07	50	115	06	50	21S/61-12CC--				1965	150	150	8	P	C	A	OA	OL	15	130	1,910	20	D	3-65	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	08	50	21S/61-10CDC1				1912	-----	-----	--	-	-	A	OA	A	---	-----	2,035	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	07	50	115	08	50	21S/61-10CD--				1953	931	931	10	P	H	A	OA	G	10	800	2,030	0	D	6-53	260	-	---	---	---	N	C	W
CLARK	36	07	50	115	08	50	21S/61-10CD--				1959	707	273	6	X	H	A	OA	S	8	938	2,030	+ ---	D	4-59	52	-	9	---	71	N	I	W
CLARK	36	07	50	115	09	00	21S/61-10CC--				1954	450	450	10	F	C	A	OA	G	2	410	2,040	30	D	10-54	-----	-	---	---	---	N	C	W
CLARK	36	07	50	115	09	20	21S/61-09DD--				1953	175	101	8	X	C	A	OA	AG	20	150	2,050	7	D	5-53	-----	-	---	---	---	P	P	W
CLARK	36	07	50	115	09	20	21S/61-09DD--				1953	300	300	6	P	C	A	OA	AG	5	10	2,050	22	D	12-53	-----	-	---	---	---	P	P	W
CLARK	36	07	50	115	09	30	21S/61-09DCD1				1928	530	-----	8	-	-	A	OA	A	---	-----	2,055	+ 32	I	3-44	30	-	0	---	---	P	I	W
CLARK	36	07	50	115	09	30	21S/61-09DC--				1955	350	350	6	P	C	A	OA	G	7	340	2,060	35	D	10-55	50	-	35	---	---	P	P	W
CLARK	36	07	50	115	09	30	21S/61-09DC--				1955	250	250	8	P	C	A	OA	HG	29	216	2,060	12	D	9-55	-----	-	---	---	---	P	C	W
CLARK	36	07	50	115	09	30	21S/61-09DC--				1955	302	302	6	P	C	A	OA	FM	8	294	2,060	17	D	3-55	70	3	43	---	---	P	I	W
CLARK	36	07	50	115	09	30	21S/61-09DC--				1954	360	100	8	X	-	A	OA	G	8	292	2,060	17	D	10-54	-----	-	---	---	---	P	P	W
CLARK	36	07	50	115	09	30	21S/61-09DC--				1953	650	529	10	P	C	A	OA	L	10	380	2,060	19	D	11-53	-----	-	---	---	---	N	C	W
CLARK	36	07	50	115	09	40	21S/61-09DCC1				1945	600	585	6	P	-	A	OA	R	40	540	2,060	+ 11	I	7-45	50	-	0	---	74	N	I	W
CLARK	36	07	50	115	09	40	21S/61-09DCB1				1946	688	688	8	-	-	A	OA	A	---	-----	2,060	+ 27	I	3-46	10	-	0	---	74	P	P	W
CLARK	36	07	50	115	09	50	21S/61-09CDC1				1945	585	585	6	P	-	A	OA	A	---	-----	2,075	+ 19	I	7-45	50	-	0	---	---	N	C	W
CLARK	36	07	50	115	10	10	21S/61-09CC--				1963	300	300	6	P	H	A	OA	G	7	23	2,085	40	D	4-63	-----	-	---	---	---	N	C	W
CLARK	36	07	50	115	10	20	21S/61-08DD--				1962	150	150	8	P	C	A	OA	HG	9	130	2,100	23	D	3-62	40	3	25	---	---	N	C	W
CLARK	36	07	50	115	10	20	21S/61-08DD--				1961	150	150	8	P	C	A	OA	HG	9	130	2,100	25	D	11-61	15	3	60	---	---	N	C	W
CLARK	36	07	50	115	10	40	21S/61-08DC--				1954	500	500	8	P	C	A	OA	R	45	185	2,110	15	D	8-54	-----	-	---	---	---	P	C	W
CLARK	36	07	50	115	11	20	21S/61-07DDD1				----	360	-----	6	-	-	A	OA	A	---	-----	2,155	+ 23	I	9-38	35	-	0	---	72	P	I	W
CLARK	36	07	50	115	11	20	21S/61-07DDA1				1946	400	-----	8	-	-	A	OA	A	---	-----	2,155	+ 10	I	3-46	16	-	0	---	---	P	I	W
CLARK	36	07	50	115	11	30	21S/61-07DDB2				----	25	-----	60	-	D	A	OA	A	---	-----	2,165	22	A	9-46	2	-	---	---	---	P	I	W
CLARK	36	07	50	115	11	30	21S/61-07DDB1				1946	400	-----	8	-	-	A	OA	A	---	-----	2,165	---	-	-----	16	-	0	---	---	P	-	-
CLARK	36	07	50	115	11	30	21S/61-07DD--				1960	200	200	8	F	C	A	OA	G	15	170	2,160	55	D	6-60	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DD--				1958	200	200	6	F	C	A	OA	G	20	60	2,160	40	D	8-58	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DD--				1954	120	120	8	P	C	A	OA	R	30	85	2,160	17	D	8-54	10	3	28	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DD--				1951	90	33	6	P	C	A	OA	TP	13	15	2,160	36	D	8-51	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DD--				1954	175	80	8	X	C	A	OA	R	15	148	2,160	27	D	7-54	70	3	18	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DDC-				1955	160	160	6	F	C	A	OA	L	3	149	2,165	35	D	11-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	11	30	21S/61-07DD--				1948	120	60	6	X	C	A	OA	G	10	110	2,160	30	D	9-48	80	-	2	---	---	P	I	W
CLARK	36	07	50	115	12	40	21S/60-12DC--				1966	200	200	6	P	C	A	OA	G	25	175	2,240	58	D	3-66	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	12	50	21S/60-12CDD-				1955	188	188	8	F	C	A	OA	G	2	178	2,270	103	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CDB-				1955	200	200	8	P	H	A	OA	BP	---	-----	2,270	95	D	3-55	10	3	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CDA-				1955	185	185	8	F	C	A	OA	R	3	178	2,255	100	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CDC-				1955	155	155	8	F	C	A	OA	R	45	110	2,280	70	D	2-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CDB-				1955	185	183	8	F	C	A	OA	R	4	175	2,270	102	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CD--				1966	301	301	6	P	C	A	OA	AG	61	240	2,270	209	D	11-66	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	00	21S/60-12CDC-				1959	196	196	6	P	C	A	OA	FS	10	146	2,280	120	D	3-55	30	3	20	---	---	P	H	W
CLARK	36	07	50	115	13	10	21S/60-12CCA-				1955	190	190	8	P	C	A	OA	R	10	183	2,280	120	D	6-55	40	3	30	---	---	P	H	W
CLARK	36	07	50	115	13	10	21S/60-12CCA-				1955	185	185	8	P	C	A	OA	S	12	162	2,280	100	D	7-55	40	3	55	---	---	P	H	W
CLARK	36	07	50	115	13	10	21S/60-12CCA-				1959	300	300	6	P	C	A	OA	G	---	-----	2,280	145	D	9-59	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	20	21S/60-12CCB-				1955	190	190	8	P	C	A	OA	G	6	176	2,290	101	D	3-55	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	30	21S/60-11DD--				1964	250	250	8	F	C	A	OA	HG	55	195	2,295	183	D	3-64	-----	-	---	---	---	P	H	W
CLARK	36	07	50	115	13	30	21S/60-11DDA-				1955	190	190	8	P	C	A	OA	R	15	175	2,295	130	D	4-55	25	3	15	---	---	P	H	W
CLARK	36	07	50	115	13	30	21S/60-11DDA-				1954	200	200	8	P	C	A	OA	G	5	195	2,295	110	D	12-54	35	3	30	---	---	P	H	W
CLARK	36	07	50	115	13	30	21S/60-11DD--				1964	250	250	8	F	C	A	OA	HG	15	235	2,295	180	D	2-64	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH, + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	07	50	115	13	50	21S/60-11DC--				1962	295	295	6	P	C	A	OA	HG	90	205	2,310	168	C	6	62	30	3	27	---	---	P	H	W
CLARK	36	07	50	115	14	00	21S/60-11CDA-				1955	225	225	8	P	C	A	OA	HG	29	196	2,330	175	D	5	55	10	3	---	---	---	P	H	W
CLARK	36	08	00	115	00	40	21S/62-11DA--				1962	200	200	6	P	C	A	OA	9P	31	169	1,840	11	D	12	62	-----	-	---	---	---	P	S	W
CLARK	36	08	00	115	01	30	21S/62-11CB--				1961	200	200	8	P	C	A	OA	G	5	185	1,750	34	D	8	61	80	3	36	---	---	P	H	W
CLARK	36	08	00	115	02	30	21S/62-10C---				1957	100	100	10	F	C	A	OA	4P	4	87	1,695	9	D	1	57	550	-	28	---	---	W	C	W
CLARK	36	08	00	115	02	30	21S/62-10C---				1957	120	120	8	F	C	A	OA	G	10	70	1,695	6	D	1	57	-----	-	---	---	---	P	P	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1958	162	162	6	P	C	A	OA	R	17	73	1,730	14	D	3	58	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1953	110	60	6	X	C	A	OA	S	3	102	1,730	15	D	1	53	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1952	100	60	6	X	C	A	OA	G	7	90	1,730	17	D	9	52	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1952	100	60	6	X	C	A	OA	R	8	92	1,730	29	D	8	52	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1952	100	60	6	X	C	A	OA	6G	5	90	1,730	16	D	8	52	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1956	150	150	6	F	C	A	OA	G	9	176	1,730	16	D	7	56	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1952	100	60	6	P	C	A	OA	R	3	95	1,730	18	D	9	52	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	00	21S/62-08D---				1954	100	100	6	F	C	A	OA	V	21	67	1,730	10	D	12	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	10	21S/62-08DB--				1959	100	100	8	P	C	A	OA	8P	25	75	1,730	22	D	9	59	37	-	53	---	---	P	H	W
CLARK	36	08	00	115	04	10	21S/62-08DB--				1962	150	150	8	F	C	A	OA	8P	8	131	1,730	23	D	5	62	52	3	42	A	---	P	H	W
CLARK	36	08	00	115	04	10	21S/62-08DB--				1957	100	100	6	P	C	A	OA	4P	7	35	1,730	16	D	4	57	10	3	72	---	---	P	H	W
CLARK	36	08	00	115	04	10	21S/62-08DB--				1962	150	150	8	F	C	A	OA	G	1	90	1,730	15	D	8	62	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	30	21S/62-08CA--				1957	130	130	6	P	C	A	OA	S	2	67	1,760	17	D	4	57	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	04	30	21S/62-08CA--				1954	110	40	8	X	C	A	OA	G	2	48	1,760	20	D	7	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	05	00	21S/62-07DA--				1953	125	100	10	P	C	A	OA	9	7	78	1,795	20	D	1	53	-----	-	---	---	---	P	C	W
CLARK	36	08	00	115	05	10	21S/62-07DA--				1953	140	126	10	P	C	A	OA	G	3	24	1,810	10	D	1	53	-----	-	---	---	---	P	P	W
CLARK	36	08	00	115	05	10	21S/62-07DB--				1952	305	80	10	X	C	A	OA	6S	20	120	1,810	6	D	---	52	-----	-	---	---	---	P	P	W
CLARK	36	08	00	115	06	10	21S/61-12DAC1				1939	310	-----	8	-	-	A	OA	A	---	-----	1,843	+ ---	A	9	45	15	-	0	---	71	P	U	U
CLARK	36	08	00	115	06	50	21S/61-12CBD1				1944	333	-----	8	-	-	A	OA	A	---	-----	1,900	+ 33	I	12	44	66	-	0	---	73	P	I	W
CLARK	36	08	00	115	08	30	21S/61-10DB--				1966	950	950	12	F	H	A	OA	C	94	332	2,020	60	D	1	66	800	-	145	---	67	N	C	W
CLARK	36	08	00	115	08	30	21S/61-10DB--				1953	940	940	10	F	H	A	OA	G	20	690	2,020	+ ---	D	7	53	400	-	---	---	---	N	C	W
CLARK	36	08	00	115	09	20	21S/61-07DA--				1955	902	902	10	F	H	A	OA	HG	15	542	2,050	18	D	3	55	-----	-	---	---	---	N	C	W
CLARK	36	08	00	115	09	20	21S/61-09DA--				1953	445	445	8	F	C	A	OA	HG	30	280	2,050	43	D	8	53	-----	-	---	---	---	N	C	W
CLARK	36	08	00	115	09	30	21S/61-09D---				1955	650	650	8	P	C	A	OA	R	16	615	2,055	16	D	1	55	-----	-	---	---	---	P	P	W
CLARK	36	08	00	115	09	30	21S/61-09D---				1955	495	495	8	F	H	A	OA	S	19	437	2,055	15	D	4	55	-----	-	---	---	---	N	P	W
CLARK	36	08	00	115	09	30	21S/61-09DB--				1953	1,305	1,280	10	P	H	A	OA	HG	10	1,070	2,060	27	D	9	53	-----	-	---	---	---	N	C	W
CLARK	36	08	00	115	09	50	21S/61-09CA--				1955	965	965	8	P	H	A	OA	R	110	810	2,070	12	D	2	55	500	-	---	---	79	N	C	W
CLARK	36	08	00	115	09	50	21S/61-09CA--				1954	801	801	8	P	H	A	OA	2G	15	82	2,070	0	D	9	54	360	-	---	---	78	N	C	W
CLARK	36	08	00	115	10	10	21S/61-09CB--				1955	1,104	1,084	7	F	H	A	OA	G	16	86	2,085	+ ---	D	1	55	12	-	0	---	76	N	C	W
CLARK	36	08	00	115	10	10	21S/61-09CB--				1954	34	34	10	P	H	A	OA	G	16	-----	2,085	---	-	-----		-----	-	---	---	---	N	W	T
CLARK	36	08	00	115	10	20	21S/61-08DA--				1961	150	150	8	P	C	A	OA	6G	27	116	2,095	30	D	2	61	35	3	50	---	---	N	C	W
CLARK	36	08	00	115	10	20	21S/61-08DA--				1960	150	150	8	F	C	A	OA	G	15	105	2,095	35	D	7	60	50	3	15	---	---	P	C	W
CLARK	36	08	00	115	10	30	21S/61-08D---				1954	100	70	6	F	C	A	OA	G	4	96	2,100	18	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	10	30	21S/61-08D---				1954	150	70	6	F	C	A	OA	G	6	144	2,100	16	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	10	30	21S/61-08D---				1956	150	150	6	F	C	A	OA	R	16	69	2,100	20	D	7	56	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	10	30	21S/61-08D---				1954	100	70	6	F	C	A	OA	G	9	73	2,100	16	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	10	30	21S/61-08D---				1954	100	100	6	F	C	A	OA	L	8	86	2,100	17	D	11	54	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	10	50	21S/61-08CA--				1963	200	200	8	F	C	A	OA	SS	5	120	2,130	48	D	3	63	-----	-	---	---	---	N	C	W
CLARK	36	08	00	115	12	40	21S/60-12DB--				1953	180	180	8	P	C	A	OA	G	10	170	2,240	90	D	9	53	20	3	60	---	---	P	H	W
CLARK	36	08	00	115	13	00	21S/60-12CAD-				1955	180	180	6	P	C	A	OA	G	5	145	2,255	80	D	4	55	20	3	40	---	---	P	H	W
CLARK	36	08	00	115	13	00	21S/60-12CAC-				1955	202	202	8	P	C	A	OA	G	14	168	2,265	95	D	2	55	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	13	00	21S/60-12CA--				1957	167	167	6	P	C	A	OA	6G	7	158	2,260	75	D	4	57	20	3	37	---	---	P	H	W
CLARK	36	08	00	115	13	00	21S/60-12CAD-				1955	180	180	8	P	C	A	OA	9P	15	165	2,255	90	D	6	55	40	3	10	---	---	P	H	W
CLARK	36	08	00	115	13	00	21S/60-12CAA-				1955	170	170	8	P	C	A	OA	G	5	160	2,255	80	D	1	55	20	3	60	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	08	00	115	13	00	21S/60-12CAC-				1955	170	170	8	P	C	A	OA	S	4	166	2,265	81	D	3	55	35	3	14	---	---	P	H	W
CLARK	36	08	00	115	13	10	21S/60-12CBA-				1955	167	167	8	P	C	A	OA	G	7	165	2,280	100	D	1	55	20	3	40	---	---	P	H	W
CLARK	36	08	00	115	13	10	21S/60-12CBA-				1955	180	180	8	P	C	A	OA	G	7	173	2,280	110	D	5	55	20	3	10	---	---	P	H	W
CLARK	36	08	00	115	13	10	21S/60-12CBD-				1955	170	170	8	P	C	A	OA	G	10	160	2,280	100	D	5	55	20	3	10	---	---	P	H	W
CLARK	36	08	00	115	13	10	21S/60-12CBD-				1955	190	190	8	P	C	A	OA	S	15	165	2,280	130	D	6	55	40	3	20	---	---	P	H	W
CLARK	36	08	00	115	13	20	21S/60-12CB--				1961	275	275	6	P	C	A	OA	HG	100	175	2,285	132	D	6	61	28	-	---	---	---	P	H	W
CLARK	36	08	00	115	13	20	21S/60-12CB--				1955	180	170	5	F	C	A	OA	HG	17	168	2,285	115	D	2	55	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	13	30	21S/60-11DA--				1955	160	160	8	P	C	A	OA	R	7	151	2,295	130	D	4	55	30	-	12	---	---	P	H	W
CLARK	36	08	00	115	13	30	21S/60-11DA--				1955	163	163	8	P	C	A	OA	R	4	151	2,295	115	D	3	55	30	-	35	---	---	P	H	W
CLARK	36	08	00	115	13	30	21S/60-11DAA-				1955	175	175	8	P	C	A	OA	HG	46	129	2,295	129	D	3	55	10	3	---	---	---	P	H	W
CLARK	36	08	00	115	13	30	21S/60-11DAD-				1955	190	190	8	P	C	A	OA	HG	27	163	2,295	120	D	3	55	35	3	25	---	---	P	H	W
CLARK	36	08	00	115	13	50	21S/60-11DBC-				1955	202	202	8	P	C	A	OA	R	10	192	2,325	160	D	3	55	35	3	5	---	---	P	H	W
CLARK	36	08	00	115	13	50	21S/60-11DB--				1953	210	210	8	P	C	A	OA	G	7	180	2,320	158	D	4	53	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	14	00	21S/60-11CA--				1955	210	210	8	F	C	A	OA	G	3	205	2,340	182	D	4	55	20	-	8	---	---	P	H	W
CLARK	36	08	00	115	14	10	21S/60-11CAC-				1955	210	210	8	P	C	A	OA	HG	11	199	2,345	183	D	4	55	6	3	27	---	---	P	H	W
CLARK	36	08	00	115	14	10	21S/60-11CAB-				1955	215	215	8	F	C	A	OA	C	15	190	2,350	176	D	6	55	20	3	5	---	---	P	H	W
CLARK	36	08	00	115	14	20	21S/60-11CPC-				1955	280	280	6	P	C	A	OA	G	42	238	2,370	212	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	14	20	21S/60-11CBC-				1955	255	255	6	F	C	A	OA	G	34	201	2,370	201	D	3	55	-----	-	---	---	---	P	H	W
CLARK	36	08	00	115	14	20	21S/60-11CB--				1963	300	300	8	F	C	A	OA	HG	110	190	2,365	190	D	8	63	-----	-	---	7	---	P	H	W
CLARK	36	08	10	115	01	10	21S/62-11----				1962	185	-----	--	-	C	A	OA	A	---	-----	1,870	19	D	1	62	-----	-	---	---	---	N	U	Z
CLARK	36	08	10	115	02	10	21S/62-10----				1953	165	163	6	F	C	A	OA	G	20	144	1,690	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1953	100	70	8	P	C	A	OA	G	2	70	1,735	12	D	9	53	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1957	120	120	8	P	C	A	OA	S	5	115	1,735	17	D	11	57	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1953	100	70	6	X	C	A	OA	G	6	25	1,735	25	D	7	53	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1958	130	130	8	F	C	A	OA	A	---	-----	1,735	14	D	11	58	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1959	101	101	8	F	C	A	OA	R	3	92	1,735	14	D	7	59	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	04	20	21S/62-08----				1954	100	70	8	P	C	A	OA	G	3	72	1,735	29	D	1	54	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	05	20	21S/62-07----				1952	105	60	5	X	C	A	OA	R	10	80	1,815	16	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	05	20	21S/62-07----				1952	105	60	5	X	C	A	OA	R	10	80	1,815	16	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	05	20	21S/62-07----				1952	115	60	6	X	C	A	OA	RP	15	80	1,815	14	D	2	52	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	05	20	21S/62-07----				1951	150	71	8	-	C	A	OA	P	5	122	1,815	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	05	20	21S/62-07----				1955	120	120	6	F	C	A	OA	G	7	99	1,815	21	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	08	40	21S/61-10----				1950	80	42	6	X	H	A	OA	R	5	61	2,025	10	D	3	50	-----	-	---	---	---	N	C	W
CLARK	36	08	10	115	08	40	21S/61-10----				1950	86	50	6	X	H	A	OA	SR	5	75	2,025	6	D	3	50	-----	-	---	---	---	N	C	W
CLARK	36	08	10	115	08	50	21S/61-10BD--				1965	2,040	200	22	X	H	A	OA	G	4	886	2,025	---	-	-----		-----	-	---	---	---	N	C	W
CLARK	36	08	10	115	08	50	21S/61-10BD--				1967	1,000	1,000	12	P	H	A	OA	A	447	517	2,025	80	D	2	67	800	-	---	---	---	N	C	W
CLARK	36	08	10	115	09	00	21S/61-10BC--				1967	7,250	-----	--	-	H	A	OA	A	---	-----	2,035	---	-	-----		-----	-	---	---	---	N	U	Z
CLARK	36	08	10	115	09	20	21S/61-09AD--				1950	485	485	8	P	C	A	OA	G	5	435	2,030	16	D	9	50	290	-	76	---	68	N	C	W
CLARK	36	08	10	115	09	20	21S/61-09AD--				1948	802	625	8	P	C	A	OA	CG	11	255	2,050	+ 3	D	12	48	150	-	49	6	70	N	C	W
CLARK	36	08	10	115	09	30	21S/61-09ACD1				1942	550	550	6	P	-	A	OA	S	10	540	2,055	+ 27	I	8	44	75	-	0	---	70	P	U	D
CLARK	36	08	10	115	09	30	21S/61-09AC--				1953	250	250	6	P	C	A	OA	HG	8	199	2,055	12	D	1	53	50	3	33	---	---	N	C	W
CLARK	36	08	10	115	09	30	21S/61-09AC--				1948	615	511	6	-	C	A	OA	G	10	235	2,055	4	D	7	48	125	-	---	4	---	N	P	W
CLARK	36	08	10	115	10	10	21S/61-09BC--				1962	156	156	8	F	H	A	OA	R	4	134	2,080	37	D	6	62	-----	-	---	---	---	P	C	W
CLARK	36	08	10	115	10	50	21S/61-08----				1954	100	100	6	F	C	A	OA	G	13	78	2,115	11	D	9	54	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	10	50	21S/61-08----				1959	160	160	8	F	C	A	OA	CG	14	142	2,115	19	D	2	59	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	11	50	21S/61-07ACC1				----	355	-----	6	-	-	A	OA	A	---	355	2,179	+ 9	I	3	44	15	-	0	---	73	P	I	W
CLARK	36	08	10	115	12	20	21S/60-12ADD-				1954	150	150	8	P	C	A	OA	G	2	148	2,225	64	D	12	54	35	3	31	---	---	P	H	W
CLARK	36	08	10	115	12	30	21S/60-12ADC-				1954	150	150	8	P	C	A	OA	G	4	141	2,239	70	D	12	54	20	3	0	---	---	P	H	W
CLARK	36	08	10	115	12	40	21S/60-12ACD-				1953	140	140	8	P	C	A	OA	HL	25	95	2,240	95	D	3	53	-----	-	---	---	---	P	H	W
CLARK	36	08	10	115	12	40	21S/60-12ACD-				1955	150	150	8	P	C	A	OA	HG	55	95	2,240	70	D	2	55	3	3	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	NOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	08	10	115	12	50	21S/60-12ACC-				1955	150	150	8	F	C	A	OA	R	33	115	2,245	115	D	3-55		30	-	10	---	---	P	N	W
CLARK	36	08	10	115	12	50	21S/60-12-----				1958	180	180	6	P	C	A	OA	FS	8	172	2,250	140	D	6-58		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BDD-				1954	170	170	8	P	C	A	OA	FS	2	166	2,255	80	D	11-54		30	3	35	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BDD-				1962	275	275	6	P	C	A	OA	G	85	190	2,255	136	D	7-62		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BD--				1959	300	300	6	P	C	A	OA	MG	10	290	2,260	110	D	10-59		15	3	65	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BDC-				1959	180	180	8	P	C	A	OA	S	5	153	2,265	100	D	7-59		35	3	25	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BD--				1962	325	325	6	P	C	A	OA	G	120	200	2,265	137	D	8-62		35	3	13	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BDD-				1954	180	180	8	P	C	A	OA	R	7	173	2,255	86	D	11-54		30	3	39	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BD--				1964	300	300	6	P	C	A	OA	MG	120	180	2,260	162	D	1-64		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BD--				1959	180	180	8	P	C	A	OA	R	9	171	2,260	96	D	1-59		50	-	54	---	---	P	N	W
CLARK	36	08	10	115	13	00	21S/60-12BD--				1963	300	300	6	P	C	A	OA	MG	8	292	2,260	160	D	7-63		25	3	10	---	---	P	N	W
CLARK	36	08	10	115	13	10	21S/60-12BCD-				1959	175	175	8	P	C	A	OA	SP	20	155	2,280	100	D	2-59		15	3	50	---	---	P	N	W
CLARK	36	08	10	115	13	10	21S/60-12BCD-				1955	160	160	8	P	C	A	OA	G	10	150	2,280	90	D	7-55		15	3	20	---	---	P	N	W
CLARK	36	08	10	115	13	20	21S/60-12BCC-				1954	190	190	8	F	C	A	OA	R	26	164	2,285	115	D	12-54		20	3	0	---	---	P	N	W
CLARK	36	08	10	115	13	20	21S/60-12BCC-				1955	165	165	8	F	C	A	OA	SP	45	120	2,285	100	D	2-55		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	20	21S/60-12BC--				1961	300	300	8	F	C	A	OA	G	18	282	2,285	160	D	9-61		40	3	30	---	---	P	N	W
CLARK	36	08	10	115	13	20	21S/60-12BC--				1959	162	162	8	F	C	A	OA	SP	4	145	2,285	138	D	4-59		20	-	4	---	---	P	N	W
CLARK	36	08	10	115	13	20	21S/60-12BC--				1964	281	281	6	P	C	A	OA	MG	101	180	2,285	180	D	1-64		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1959	110	110	6	P	C	A	OA	SP	36	64	2,295	9	D	10-59		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1963	350	350	6	P	C	A	OA	G	150	200	2,295	173	D	8-63		25	3	17	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1959	300	300	6	P	C	A	OA	G	120	180	2,295	155	D	10-59		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1958	315	315	6	F	C	A	OA	G	2	176	2,295	146	D	6-58		-----	-	0	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1967	340	340	6	P	C	A	OA	MG	110	230	2,295	---	-	-----		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1955	165	165	6	F	C	A	OA	R	6	157	2,295	147	D	5-55		7	-	13	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD-				1956	200	200	6	P	C	A	OA	UG	10	159	2,290	143	D	9-56		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11ADC-				1956	192	192	8	P	C	A	OA	UG	8	176	2,300	160	D	9-56		50	3	10	---	---	P	N	W
CLARK	36	08	10	115	13	30	21S/60-11AD--				1962	300	300	8	F	C	A	OA	UG	5	240	2,295	160	D	4-62		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	50	21S/60-11AC--				1955	203	203	6	F	C	A	OA	R	41	160	2,320	159	C	4-55		30	3	10	---	---	P	N	W
CLARK	36	08	10	115	13	50	21S/60-11AC--				1967	350	350	6	P	C	A	OA	MG	---	-----	2,320	235	D	7-67		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	13	50	21S/60-11AC--				1960	300	300	8	F	C	A	OA	R	85	215	2,320	181	D	8-60		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	14	00	21S/60-11BD--				1955	230	230	8	P	C	A	OA	R	2	204	2,345	195	D	4-55		-----	-	---	---	---	P	N	W
CLARK	36	08	10	115	14	20	21S/60-11BC--				1955	250	250	6	F	C	A	OA	S	12	235	2,370	235	D	6-55		70	-	5	---	---	P	N	W
CLARK	36	08	10	115	14	20	21S/60-11BC--				1955	240	240	6	P	C	A	OA	G	15	225	2,370	201	D	4-55		10	3	19	---	---	P	N	W
CLARK	36	08	20	115	01	50	21S/62-10AD--				1962	325	-----	---	-	C	A	OA	G	10	190	1,720	70	D	10-62		-----	-	---	---	---	N	U	I
CLARK	36	08	20	115	01	50	21S/62-10AD--				1961	310	310	10	P	C	A	OA	SV	15	135	1,720	26	D	1-61		-----	-	---	---	---	N	C	W
CLARK	36	08	20	115	02	00	21S/62-10AC--				1962	715	412	12	P	N	A	OA	R	50	50	1,695	---	-	-----		150	-	---	---	---	N	C	T
CLARK	36	08	20	115	04	30	21S/62-08BD--				1963	400	400	8	P	C	A	OA	SP	15	245	1,750	13	D	1-63		24	-	---	504	---	P	N	W
CLARK	36	08	20	115	04	30	21S/62-08BD--				1965	201	201	8	F	C	A	OA	SP	7	135	1,750	21	D	6-65		25	3	78	---	---	P	N	W
CLARK	36	08	20	115	04	30	21S/62-08BD--				1956	110	110	8	P	C	A	OA	G	9	97	1,750	8	D	1-56		-----	-	---	---	---	P	N	W
CLARK	36	08	20	115	05	30	21S/62-07BAD2				----	700	-----	6	-	-	A	OA	A	---	-----	1,800	7	S	-----		70	-	---	---	---	P	I	W
CLARK	36	08	20	115	05	30	21S/62-07BA01				----	-----	-----	6	-	-	A	OA	A	---	-----	1,800	---	-	-----		2	-	0	---	71	P	I	W
CLARK	36	08	20	115	05	30	21S/62-07BAC2				1929	225	-----	8	-	-	A	OA	A	---	-----	1,800	+ 3	I	3-46		10	-	---	---	---	P	I	W
CLARK	36	08	20	115	05	30	21S/62-07BAC1				----	183	-----	6	-	-	A	OA	A	---	-----	1,800	---	-	-----		3	-	0	---	68	P	I	W
CLARK	36	08	20	115	05	40	21S/62-07B---				1957	140	140	8	F	C	A	OA	G	12	114	1,805	25	D	7-57		-----	-	---	---	---	P	N	W
CLARK	36	08	20	115	05	50	21S/62-07BC--				1953	150	70	10	X	C	A	OA	G	16	123	1,815	27	D	10-53		-----	-	---	---	---	P	N	W
CLARK	36	08	20	115	05	50	21S/62-07BC--				1955	450	399	10	P	C	A	OA	MG	8	240	1,815	7	D	9-55		50	3	15	---	---	N	C	W
CLARK	36	08	20	115	09	10	21S/61-09AA01				1942	555	-----	10	-	-	A	OA	A	---	-----	2,040	+ 33	I	3-44		20	-	0	---	70	P	U	U
CLARK	36	08	20	115	09	20	21S/61-09AAC1				1940	550	-----	8	-	-	A	OA	A	---	-----	2,045	+ 21	I	10-44		160	-	0	---	---	P	I	W
CLARK	36	08	20	115	12	20	21S/60-12ADA-				1953	112	60	8	X	C	A	OA	L	7	98	2,220	40	D	2-53		-----	-	---	---	---	P	N	W
CLARK	36	08	20	115	12	40	21S/60-12AC--				1955	150	150	6	F	C	A	OA	R	13	135	2,245	66	D	3-55		40	-	64	---	---	P	N	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Cont.ued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	08	20	115	12	40	21S/60-12ACA-				1955	160	160	8	P	C	A	OA	S	4	156	2,240	80	D	3	55	35	3	5	---	---	P	H	W
CLARK	36	08	20	115	12	40	21S/60-12ACA-				1959	270	270	6	P	C	A	OA	R	5	248	2,240	68	D	5	59	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	12	40	21S/60-12AC--				1958	195	195	6	P	C	A	OA	S	14	176	2,245	89	D	12	58	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	12	50	21S/60-12ACB-				1959	300	300	6	P	C	A	OA	P	20R	192	2,250	111	D	9	59	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	13	00	21S/60-12BDA-				1959	174	174	6	P	C	A	OA	R	9	165	2,260	90	D	6	55	25	3	30	---	---	P	H	W
CLARK	36	08	20	115	13	10	21S/60-12BCA-				1955	170	170	8	P	C	A	OA	R	16	154	2,290	105	D	2	55	35	3	25	---	---	P	H	W
CLARK	36	08	20	115	13	20	21S/60-12BBC-				1955	175	175	8	P	C	A	OA	G	7	168	2,285	110	D	2	55	20	3	0	---	---	P	H	W
CLARK	36	08	20	115	13	30	21S/60-11AUA-				1952	160	150	6	P	C	A	OA	R	7	138	2,290	120	D	7	52	------	-	---	---	50	P	H	W
CLARK	36	08	20	115	13	30	21S/60-11AAC-				1955	180	180	8	P	C	A	OA	MG	5	175	2,300	133	D	1	55	40	3	17	---	---	P	H	W
CLARK	36	08	20	115	13	30	21S/60-11AAC-				1961	250	250	8	F	C	A	OA	G	25	225	2,300	178	D	8	61	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	13	30	21S/60-11ADB-				1958	240	240	8	P	C	A	OA	G	30	210	2,300	160	D	8	58	25	3	0	---	---	P	H	W
CLARK	36	08	20	115	13	30	21S/60-11AAD-				1955	200	200	8	P	C	A	OA	G	7	145	2,290	140	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	13	40	21S/60-11ACA-				1955	185	185	8	P	C	A	OA	AG	51	134	2,310	134	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	08	20	115	13	40	21S/60-11ABD-				1955	200	200	8	P	C	A	OA	G	10	190	2,315	150	D	2	55	15	3	20	---	---	P	H	W
CLARK	36	08	20	115	13	50	21S/60-11ACB-				1955	186	186	6	P	H	A	OA	R	23	157	2,325	160	D	2	55	------	-	---	---	68	P	H	W
CLARK	36	08	20	115	14	20	21S/60-11BBC-				1960	300	300	8	F	C	A	OA	G	111	189	2,380	190	D	8	60	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	02	00	21S/62-10AB--				1960	467	205	8	F	C	A	OA	P	17	98	1,710	30	D	12	60	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	02	20	21S/62-10BA--				1953	75	53	8	X	C	A	OA	JL	5	55	1,700	10	D	7	53	25	3	6	---	---	P	H	W
CLARK	36	08	30	115	04	00	21S/62-08AA--				1961	145	145	8	P	C	A	OA	RP	5	125	1,735	27	D	6	61	15	3	48	---	---	P	H	W
CLARK	36	08	30	115	04	00	21S/62-08AA--				1953	200	200	6	P	C	A	OA	RP	29	81	1,735	29	D	12	53	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	00	21S/62-07AA--				1953	110	50	6	X	-	A	OA	CP	58	52	1,780	10	D	12	53	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	00	21S/62-07AA--				1953	100	50	6	X	-	A	OA	RP	49	46	1,780	6	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	00	21S/62-07AA--				1954	120	120	8	F	C	A	OA	G	6	114	1,780	14	D	9	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	00	21S/62-07AA--				1963	200	200	8	P	C	A	OA	G	5	178	1,780	28	D	5	63	20	-	---	---	---	N	C	W
CLARK	36	08	30	115	05	30	21S/62-07BAB2				1926	------	------	6	-	-	A	OA	A	---	------	1,800	---	-	------		------	-	---	---	67	P	I	W
CLARK	36	08	30	115	05	30	21S/62-07BAB1				----	325	------	6	-	-	A	OA	A	---	------	1,800	7	A	4	46	5	-	---	---	---	P	I	W
CLARK	36	08	30	115	05	30	21S/62-07BAA1				----	------	------	4	-	-	A	OA	A	---	------	1,800	---	-	------		2	-	---	---	65	-	I	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1951	75	29	6	X	C	A	OA	AG	7	18	1,795	20	D	8	51	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1952	125	40	6	X	C	A	OA	FW	7	27	1,795	20	D	8	52	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1954	101	70	6	P	C	A	OA	RP	16	85	1,795	11	D	4	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1950	62	2	4	X	C	A	OA	G	3	43	1,795	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1953	100	70	6	P	C	A	OA	G	5	77	1,795	16	D	8	53	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1955	150	150	6	F	C	A	OA	G	7	133	1,795	10	D	9	55	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1952	150	150	8	P	C	A	OA	R	7	143	1,795	10	D	10	52	50	3	20	---	---	P	H	W
CLARK	36	08	30	115	05	30	21S/62-07BA--				1954	100	70	8	P	C	A	OA	R	17	79	1,795	14	D	4	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	50	21S/62-07BB--				1956	150	70	8	P	C	A	OA	G	14	136	1,820	18	D	5	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	50	21S/62-07BB--				1954	180	70	8	-	C	A	OA	R	11	169	1,820	12	D	7	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	50	21S/62-07BB--				1954	125	40	8	X	C	A	OA	G	5	45	1,820	20	D	3	54	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	50	21S/62-07BB--				1951	175	87	6	X	C	A	OA	L	13	2	1,820	1	D	7	51	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	05	50	21S/62-07BB--				1954	220	40	8	X	C	A	OA	S	13	180	1,820	11	D	7	54	------	-	---	---	---	P	P	W
CLARK	36	08	30	115	06	00	21S/61-12AAA-				1951	150	80	8	X	C	A	OA	P	10	35	1,825	6	D	12	51	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	06	00	21S/61-12AA--				1951	150	80	8	X	C	A	OA	P	10	35	1,835	6	D	12	51	------	-	---	---	---	P	H	W
CLARK	36	08	30	115	06	50	21S/61-12BB--				1963	300	300	8	F	C	A	OA	MG	100	200	1,880	125	D	10	63	50	3	25	---	---	P	H	W
CLARK	36	08	30	115	07	30	21S/61-11AB--				1949	715	491	8	P	C	A	OA	V	15	245	1,930	+ 43	D	5	49	175	-	0	---	73	P	P	W
CLARK	36	08	30	115	08	00	21S/61-11BAB1				1940	650	650	6	P	-	A	OA	C	102	480	2,000	+ 18	I	8	44	25	-	0	---	76	N	U	O
CLARK	36	08	30	115	09	00	21S/61-10BB--				1952	568	515	10	F	C	A	OA	R	---	------	2,035	49	D	9	52	300	-	---	36	71	N	C	W
CLARK	36	08	30	115	09	20	21S/61-09AAB1				1941	------	------	8	-	-	A	OA	A	---	------	2,045	---	-	------		210	-	---	---	---	P	I	W
CLARK	36	08	30	115	09	20	21S/61-09AA--				1963	368	368	8	F	C	A	OA	R	20	349	2,045	57	D	5	63	------	-	---	---	---	N	C	W
CLARK	36	08	30	115	09	20	21S/61-09AA--				1953	602	600	10	F	C	A	OA	MG	189	271	2,045	35	D	6	53	250	-	50	---	---	N	C	W
CLARK	36	08	30	115	09	30	21S/61-09AB--				1947	585	550	4	P	C	A	OA	G	5	290	2,050	1	D	4	47	------	-	---	---	---	N	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	08	30	115	09	50	21S/61-09BA--				1959	340	340	8	F	H	A	OA	9C	120	220	2,060	90	D	10	59	-----	-	---	---	68	P	H	W
CLARK	36	08	30	115	12	00	21S/61-07BA--				1952	920	920	8	P	C	A	OA	S	45	669	2,185	25	D	12	52	1,150	-	23	---	---	-	-	-
CLARK	36	08	30	115	12	00	21S/61-07BA--				1952	640	542	8	P	C	A	OA	R	169	234	2,185	25	D	9	52	-----	-	---	---	---	P	P	W
CLARK	36	08	30	115	12	40	21S/60-12AB--				1955	170	170	8	F	C	A	OA	R	14	153	2,245	62	D	4	55	30	-	58	---	---	P	H	W
CLARK	36	08	30	115	12	40	21S/60-12AB--				1955	177	177	8	F	C	A	OA	R	9	149	2,245	87	D	3	55	40	-	63	---	---	P	H	W
CLARK	36	08	30	115	12	40	21S/60-12ABA-				1954	181	181	8	P	C	A	OA	R	51	130	2,240	69	D	11	54	33	3	31	---	---	P	H	W
CLARK	36	08	30	115	12	40	21S/60-12ABD-				1955	144	144	8	P	C	A	OA	CG	9	133	2,240	75	D	4	55	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	12	50	21S/60-12ABC-				1954	180	180	8	F	C	A	OA	G	20	160	2,250	75	D	11	54	- ---	-	---	---	---	P	H	W
CLARK	36	08	30	115	12	50	21S/60-12ABB-				1955	187	187	8	P	H	A	OA	G	70	108	2,250	60	D	3	55	5	3	---	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BA--				1961	300	300	8	P	C	A	OA	HG	10	290	2,265	123	D	6	61	35	3	5	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BAA-				1955	170	170	8	P	C	A	OA	R	11	159	2,260	95	D	2	55	35	3	20	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BAB-				1955	160	160	8	P	C	A	OA	R	34	121	2,275	105	D	1	55	35	3	20	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BAB-				1955	170	170	8	P	C	A	OA	R	27	153	2,275	100	D	1	55	35	3	25	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BA--				1960	300	300	8	F	H	A	OA	G	179	121	2,265	90	D	5	60	-----	-	---	---	68	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BA--				1962	320	320	6	P	C	A	OA	G	109	211	2,265	190	D	4	62	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	13	00	21S/60-12BA--				1955	168	168	8	F	C	A	OA	R	11	155	2,265	103	D	4	55	35	-	52	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BBB-				1955	185	185	8	P	C	A	OA	G	20	165	2,285	135	D	9	55	20	3	19	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BB--				1955	168	168	8	F	C	A	OA	9P	14	140	2,285	130	D	4	55	30	-	20	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BB--				1954	175	175	8	P	C	A	OA	R	20	155	2,285	100	D	11	54	17	3	0	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BB--				1962	300	160	6	P	C	A	OA	R	125	175	2,285	151	D	10	62	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BB--				1954	230	82	8	X	C	A	OA	6R	137	93	2,285	0	D	3	54	30	3	40	---	---	P	H	W
CLARK	36	08	30	115	13	20	21S/60-12BB--				1953	170	170	8	P	C	A	OA	S	5	165	2,285	100	D	9	53	20	3	40	---	---	P	H	W
CLARK	36	08	30	115	13	30	21S/60-11AA--				1963	350	350	8	P	C	A	OA	HG	155	195	2,295	195	D	12	63	30	3	5	---	---	P	H	W
CLARK	36	08	30	115	13	30	21S/60-11AA--				1966	400	400	6	P	C	A	OA	G	170	230	2,295	212	D	6	66	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	13	30	21S/60-11AA--				1960	260	260	8	P	C	A	OA	HG	107	153	2,295	153	D	5	60	50	3	0	---	---	P	H	W
CLARK	36	08	30	115	13	30	21S/60-11AA--				1963	300	300	8	F	C	A	OA	HG	110	190	2,295	190	D	8	63	-----	-	---	2	---	P	H	W
CLARK	36	08	30	115	13	30	21S/60-11AA--				1960	240	240	6	P	C	A	OA	HG	60	180	2,295	160	D	10	60	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	13	50	21S/60-11AB--				1960	275	275	6	P	C	A	OA	G	---	-----	2,320	184	D	9	60	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	13	50	21S/60-11AB--				1960	275	275	6	P	C	A	OA	G	---	-----	2,320	184	D	9	60	15	3	3	---	---	P	H	W
CLARK	36	08	30	115	14	00	21S/60-11BA--				1955	222	222	6	F	C	A	OA	R	10	212	2,345	185	D	3	55	25	3	27	---	---	P	H	W
CLARK	36	08	30	115	14	00	21S/60-11BA--				1955	223	223	8	F	C	A	OA	9G	20	197	2,345	186	D	3	55	25	-	26	---	---	P	H	W
CLARK	36	08	30	115	14	20	21S/60-11BB--				1955	236	236	8	F	C	A	OA	6G	26	205	2,375	205	D	4	55	28	-	15	---	---	P	H	W
CLARK	36	08	30	115	14	20	21S/60-11BA--				1962	350	350	8	P	C	A	OA	G	150	200	2,375	250	D	4	62	-----	-	---	---	---	P	H	W
CLARK	36	08	30	115	14	50	21S/60-10AB--				1965	425	425	8	P	C	A	OA	HG	83	342	2,430	320	D	3	65	-----	-	---	---	---	P	H	W
CLARK	36	08	40	115	02	40	21S/62-01CCC1				1946	30	25	1	-	-	A	OA	A	---	-----	1,710	21	A	4	46	-----	-	---	---	---	F	U	O
CLARK	36	08	40	115	04	40	21S/62-05CC--				1964	150	150	8	P	C	A	OA	G	5	110	1,760	12	D	10	64	40	3	38	---	---	P	H	W
CLARK	36	08	40	115	04	40	21S/62-05CC--				1964	150	150	8	P	C	A	OA	G	5	110	1,760	12	D	10	64	40	3	38	---	---	N	C	W
CLARK	36	08	40	115	06	00	21S/61-01DD--				1952	520	100	8	X	C	A	OA	S	3	22	1,825	+ 22	D	3	53	70	-	0	---	73	P	H	W
CLARK	36	08	40	115	06	40	21S/61-01CDC1				1926	-----	-----	6	-	-	A	OA	A	---	-----	1,860	+ 4	I	4	44	14	-	0	---	70	P	I	W
CLARK	36	08	40	115	07	10	21S/61-02DDC1				1928	260	50	8	-	-	A	OA	A	---	-----	1,900	+ ---	A	5	43	20	-	0	---	72	P	I	W
CLARK	36	08	40	115	07	30	21S/61-02DCC1				1913	398	-----	8	-	-	A	OA	R	---	-----	1,930	50	A	4	44	-----	-	---	---	74	P	I	W
CLARK	36	08	40	115	09	10	21S/61-04DDD1				----	-----	-----	8	-	-	A	OA	A	---	-----	2,040	+ 24	I	3	44	37	-	0	---	72	N	I	W
CLARK	36	08	40	115	09	20	21S/61-04DDC1				1939	350	-----	---	-	-	A	OA	R	---	-----	2,045	---	-	-----		10	-	---	---	---	P	I	W
CLARK	36	08	40	115	09	20	21S/61-04DDB1				----	400	-----	8	-	-	A	OA	A	---	-----	2,040	+ 13	I	3	44	-----	-	---	---	---	N	U	W
CLARK	36	08	40	115	09	30	21S/61-04DC--				1957	655	655	10	F	C	A	OA	G	131	33	2,050	12	D	4	57	220	-	---	---	---	N	U	T
CLARK	36	08	40	115	09	40	21S/61-04DCC1				1912	382	-----	6	-	-	A	OA	A	---	-----	2,050	+ ---	A	4	45	2	-	0	---	---	P	I	W
CLARK	36	08	40	115	09	40	21S/61-04DCB-				1954	296	296	6	F	H	A	OA	5G	56	240	2,050	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	08	40	115	09	40	21S/61-04DCB-				1954	296	296	6	F	H	A	OA	BG	56	240	2,050	104	D	4	54	-----	-	---	---	---	P	H	W
CLARK	36	08	40	115	10	30	21S/61-05DCA-				1955	150	150	8	F	C	A	OA	R	4	135	2,090	120	D	4	55	3	3	---	---	---	P	H	W
CLARK	36	08	40	115	12	40	21S/60-01DC--				1960	250	250	6	P	C	A	OA	A	---	-----	2,245	115	D	5	60	35	3	35	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	08	40	115	13	00	21S/60-01CDD-				1954	220	220	8	P	M	A	OA	G	14	104	2,760	80	D	11	54	------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1957	230	230	6	P	-	A	OA	MI	3	227	2,765	---	-	------		35	3	---	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1960	300	300	8	F	C	A	OA	[illegible]	50	250	2,765	135	D	8-60		51	3	55	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1954	170	170	8	F	C	A	OA	AP	7	155	2,765	94	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CCD-				1959	250	250	6	P	-	A	OA	[illegible]	---	------	2,760	89	D	5-53		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1960	260	260	8	F	C	A	OA	MG	80	180	2,765	135	D	8-60		40	3	5	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1954	298	298	6	P	H	A	OA	AP	66	232	2,765	90	D	3-54		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CDC-				1954	175	175	6	P	C	A	OA	[illegible]	30	145	2,770	95	D	12-54		35	3	25	---	---	P	H	W
CLARK	36	08	40	115	13	00	21S/60-01CD--				1954	298	298	6	P	H	A	OA	AP	66	232	2,765	90	D	3-54		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1954	275	275	8	F	C	A	OA	G	25	250	2,780	170	D	9-64		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1962	308	308	8	F	H	A	OA	G	79	157	2,780	160	D	6-62		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CBB-				1954	200	200	8	F	C	A	OA	G	53	147	2,785	115	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CCB-				1955	200	200	8	P	C	A	OA	G	55	145	2,785	143	D	8-55		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1959	230	155	6	P	C	A	OA	US	49	106	2,780	94	D	10-53		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1959	200	190	8	F	C	A	OA	[illegible]	19	157	2,780	67	D	1-59		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1963	300	300	8	F	C	A	OA	UG	110	190	2,780	176	D	10-63		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1964	300	200	6	-	C	A	OA	MG	20	200	2,780	190	D	9-64		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1954	195	195	8	P	C	A	OA	G	20	175	2,780	124	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	08	40	115	13	20	21S/60-01CC--				1957	270	270	6	P	C	A	OA	[illegible]	10	260	2,780	130	D	6-57		35	3	15	---	---	P	H	W
CLARK	36	08	40	115	15	10	21S/60-03CD--				1967	500	500	8	P	C	A	CA	UG	[illegible]	400	2,475	400	D	8-67		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	04	00	21S/62-05DA--				1954	110	50	8	X	C	A	OA	G	5	40	1,735	25	D	7-54		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	04	00	21S/62-05DA--				1961	149	149	7	F	H	A	OA	S	19	130	1,735	20	D	12-61		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	04	00	21S/62-05DA--				1962	120	120	8	P	C	A	OA	P	15	105	1,735	28	D	6-62		70	3	22	---	---	P	H	W
CLARK	36	08	50	115	04	00	21S/62-05LA--				1954	100	50	8	X	C	A	OA	G	2	75	1,735	19	D	7-54		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	04	40	21S/62-09CB--				1961	120	120	8	P	C	A	OA	SP	70	50	1,760	21	D	11-61		20	3	79	1	---	P	H	W
CLARK	36	08	50	115	06	00	21S/61-01DA--				1952	130	80	10	X	C	A	OA	CP	10	120	1,825	0	D	3-52		------	-	---	---	---	P	P	W
CLARK	36	08	50	115	06	00	21S/61-01DA--				1953	100	92	10	P	C	A	OA	G	12	44	1,825	8	D	5-53		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	06	00	21S/61-01DA--				1958	150	150	6	F	C	A	OA	GG	15	107	1,825	7	D	5-58		------	-	---	---	---	N	C	W
CLARK	36	08	50	115	06	00	21S/61-01DA--				1953	150	100	8	F	C	A	OA	SP	29	106	1,825	9	D	7-53		------	-	---	---	---	N	C	W
CLARK	36	08	50	115	06	20	21S/61-01DB--				1953	200	48	8	X	C	A	OA	FS	2	18	1,840	18	D	3-53		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	06	20	21S/61-01DB--				1953	550	100	8	X	C	A	OA	S	4	197	1,840	+ ---	D	3-53		8	-	0	---	---	P	P	W
CLARK	36	08	50	115	06	20	21S/61-01DB--				1951	525	100	8	X	C	A	OA	S	11	466	1,840	+ 31	D	8-51		70	-	0	---	69	P	P	W
CLARK	36	08	50	115	09	20	21S/61-04DAC2				1944	650	650	6	?	-	A	OA	[illegible]	21	570	2,040	+ 8	I	6-44		43	-	0	---	74	P	I	W
CLARK	36	08	50	115	09	20	21S/61-04DAC1				1940	810	800	7	P	-	A	OA	A	---	------	2,040	+ 49	I	3-44		46	-	0	---	---	P	I	W
CLARK	36	08	50	115	09	20	21S/61-04DA--				1953	430	430	10	F	C	A	OA	S	18	258	2,040	14	D	9-53		------	-	---	---	---	P	P	W
CLARK	36	08	50	115	09	20	21S/61-04DA--				1951	400	400	8	P	C	A	OA	FS	100	300	2,040	2	D	8-51		140	3	28	---	71	P	P	W
CLARK	36	08	50	115	10	10	21S/61-04CB--				1955	150	150	6	F	C	A	OA	G	7	104	2,065	85	D	3-55		15	3	4	C	---	P	H	W
CLARK	36	08	50	115	12	30	21S/60-01DAC-				1955	175	175	8	P	C	A	OA	FS	13	162	2,230	68	D	1-55		35	3	12	---	---	P	H	W
CLARK	36	08	50	115	12	50	21S/60-01DBC-				1955	220	220	6	P	C	A	OA	G	5	215	2,255	105	D	11-55		40	3	71	---	---	P	H	W
CLARK	36	08	50	115	13	00	21S/60-01CDA-				1954	170	170	8	P	C	A	OA	G	7	163	2,265	92	D	11-54		35	3	23	---	---	P	H	W
CLARK	36	08	50	115	13	00	21S/60-01CCA-				1954	200	200	8	F	C	A	OA	S	105	95	2,265	75	D	6-54		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	13	00	21S/60-01CAD-				1959	160	160	8	P	C	A	OA	FS	9	124	2,260	106	D	1-55		75	3	---	---	---	P	H	W
CLARK	36	08	50	115	13	10	21S/60-01C---				1959	250	250	8	F	C	A	OA	G	4	192	2,270	76	D	5-59		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	13	20	21S/60-01CB--				1956	189	139	6	-	C	A	OA	A	---	------	2,280	127	D	4-56		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	13	20	21S/60-01CB--				1962	300	300	8	P	C	A	OA	MG	130	170	2,280	153	D	3-62		500	-	---	---	---	P	H	W
CLARK	36	08	50	115	13	20	21S/60-01CB--				1954	165	165	8	F	C	A	OA	R	21	117	2,280	87	D	12-54		8	3	28	---	---	P	H	W
CLARK	36	08	50	115	13	20	21S/60-01CB--				1959	200	200	6	F	C	A	OA	G	6	191	2,280	112	D	1-55		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	24	40	21S/59-06DBC-				1952	80	35	5	X	C	A	OA	G	5	60	3,620	40	D	1-52		------	-	---	---	---	P	H	W
CLARK	36	08	50	115	24	50	21S/59-06CAD-				1951	72	31	5	X	C	A	OA	GG	10	60	3,600	24	D	12-51		------	-	---	---	---	P	H	W
CLARK	36	09	00	115	01	50	21S/62-03DA--				1959	300	300	8	P	C	A	OA	V	17	57	1,740	12	D	---59		75	3	23	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM, OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	00	115	04	20	21S/62-05----				1953	100	70	8	P	C	A	OA	G	4	21	1,745	20	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	04	20	21S/62-05----				1953	100	90	8	-	-	A	OA	[illegible]	---	83	1,745	27	D	5-53	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	04	20	21S/62-05----				1952	100	40	8	P	C	A	OA	G	15	20	1,745	15	D	8-52	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	04	20	21S/62-05----				1953	100	70	8	P	C	A	OA	R	13	32	1,745	27	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	04	20	21S/62-05----				1952	100	40	8	P	C	A	OA	G	5	25	1,745	21	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	05	20	21S/62-06----				----	100	60	8	-	-	A	OA	A	---	-----	1,775	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	06	00	21S/61-01DAA-				1953	150	70	8	-	C	A	OA	PV	1	20	1,820	4	D	2-53	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	07	40	21S/61-02BDC1				1946	490	481	6	P	-	A	OA	A	---	-----	1,988	---	-	-----	-----	-	---	---	74	P	I	W
CLARK	36	09	00	115	08	00	21S/61-02CBB2				1946	20	20	2	-	-	A	OA	A	---	-----	1,996	9	A	4-46	-----	-	---	---	---	F	U	O
CLARK	36	09	00	115	08	00	21S/61-02CBB1				1926	1,120	1,000	4	-	-	A	OA	A	---	-----	1,996	+ 39	I	8-44	75	-	0	---	83	P	U	O
CLARK	36	09	00	115	09	10	21S/61-03CBB2				1931	666	570	4	P	-	A	OA	G	7	430	2,035	+ 22	I	3-44	-----	-	---	---	---	P	I	W
CLARK	36	09	00	115	09	10	21S/61-03CBB1				1939	517	-----	4	-	-	A	OA	A	---	-----	2,035	+ 43	I	3-44	-----	-	---	---	---	P	U	U
CLARK	36	09	00	115	09	10	21S/61-03BCC2				1933	810	-----	10	-	-	A	OA	A	---	-----	2,035	---	-	-----	-----	-	---	---	74	P	I	W
CLARK	36	09	00	115	09	10	21S/61-03BCC1				1912	725	-----	6	-	-	A	OA	A	---	-----	2,035	---	-	-----	-----	-	---	---	74	P	I	W
CLARK	36	09	00	115	09	30	21S/61-04ACD1				----	-----	-----	8	-	-	A	OA	A	---	-----	2,045	+ 23	I	2-47	-----	-	---	---	---	P	I	W
CLARK	36	09	00	115	09	40	21S/61-04ACC1				1941	740	-----	8	-	-	A	OA	A	---	-----	2,045	+ 18	I	9-45	75	-	0	---	74	P	I	W
CLARK	36	09	00	115	10	10	21S/61-04BCC1				1911	378	-----	8	-	-	A	OA	A	---	-----	2,065	+ 7	I	4-44	75	-	0	---	70	P	I	W
CLARK	36	09	00	115	10	50	21S/61-05CAA1				1914	585	402	6	P	-	A	OA	A	---	-----	2,100	+ ---	I	8-44	260	-	0	---	72	P	I	W
CLARK	36	09	00	115	10	50	21S/61-05----				1954	100	41	8	X	C	A	OA	SP	17	78	2,099	21	D	9-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	11	30	21S/61-06ADC3				1946	360	-----	8	-	-	A	OA	R	17	348	2,160	+ 20	I	4-46	67	-	0	---	72	P	I	W
CLARK	36	09	00	115	11	30	21S/61-06ADC2				1942	318	288	6	-	-	A	OA	C	26	292	2,164	+ 26	I	8-44	36	-	0	---	72	P	I	W
CLARK	36	09	00	115	11	30	21S/61-06ADC1				1928	229	-----	6	-	-	A	OA	A	---	-----	2,166	+ 19	I	8-44	20	-	0	---	72	P	I	W
CLARK	36	09	00	115	11	50	21S/61-06ACC3				----	274	-----	4	-	-	A	OA	A	---	-----	2,176	+ 17	I	8-44	20	-	0	---	73	P	I	W
CLARK	36	09	0	115	11	50	21S/61-06ACC2				1934	224	-----	6	-	-	A	OA	A	---	-----	2,174	+ 19	I	3-44	50	-	0	---	73	P	I	W
CLARK	36	09	00	115	11	50	21S/61-06ACC1				1937	394	-----	10	-	-	A	OA	A	---	-----	2,179	+ 14	I	3-44	133	-	0	---	73	P	I	W
CLARK	36	09	00	115	11	50	21S/61-06----				1954	240	139	6	P	C	A	OA	A	---	-----	2,180	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	11	50	21S/61-06----				1957	230	230	6	F	C	A	OA	FV	2	145	2,180	28	D	6-57	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	30	21S/60-01DA--				1955	150	150	8	F	C	A	OA	SG	6	130	2,225	68	D	1-55	20	3	12	---	---	P	H	W
CLARK	36	09	00	115	12	30	21S/60-01DAB-				1954	110	110	8	F	C	A	OA	G	10	90	2,235	55	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1959	250	250	6	P	C	A	OA	G	68	182	2,250	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1954	170	165	8	P	C	A	OA	R	13	127	2,250	90	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/4 01DB--				1962	300	300	8	F	H	A	OA	PC	93	159	2,250	139	D	6-62	-----	-	---	---	68	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1959	300	185	8	F	C	A	OA	G	115	165	2,250	125	D	12-59	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1955	162	162	8	F	C	A	OA	G	7	153	2,250	80	D	6-55	20	-	10	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1957	220	220	6	P	C	A	OA	HG	10	210	2,250	98	D	9-57	35	3	47	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1967	342	342	6	P	C	A	OA	A	---	-----	2,250	190	D	3-67	35	3	25	1	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1954	160	160	8	F	C	A	OA	R	P	117	2,250	80	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DB--				1966	350	350	6	P	C	A	OA	HG	R	342	2,250	140	D	5-66	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	40	21S/60-01DBA-				1955	190	190	8	F	C	A	OA	S	3	177	2,250	79	D	1-55	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	50	21S/60-01DBB-				1954	210	210	6	P	C	A	OA	G	42	158	2,255	115	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	12	50	21S/60-01DBB-				1954	220	220	8	P	-	A	OA	A	---	-----	2,255	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	13	00	21S/60-01CA--				1954	170	170	8	P	C	A	OA	R	7	114	2,265	92	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	13	00	21S/60-01CA--				1961	252	252	8	F	H	A	OA	PC	93	159	2,265	130	D	1-61	-----	-	---	---	60	P	H	W
CLARK	36	09	00	115	13	00	21S/60-01CA--				1963	225	225	8	P	C	A	OA	UG	5	210	2,265	166	D	5-63	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	13	00	21S/60-01CAB-				1954	180	180	8	F	C	A	OA	SG	10	150	2,275	110	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	13	00	21S/60-01CA--				1965	300	300	8	P	C	A	OA	HG	90	210	2,265	---	-	-----	50	-	---	---	---	N	H	W
CLARK	36	09	00	115	13	00	21S/60-01CAA-				1963	300	188	8	P	C	A	OA	R	110	190	2,265	158	D	6-63	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	13	10	21S/60-01CBA-				1954	190	190	8	P	C	A	OA	G	25	165	2,275	130	D	11-54	-----	-	---	---	---	P	H	W
CLARK	36	09	00	115	15	40	21S/60-04DAA-				1955	350	350	8	P	C	A	OA	CG	23	327	2,550	280	D	5-55	-----	-	---	---	72	P	H	W
CLARK	36	09	00	115	15	40	21S/60-04DAA-				1955	393	393	8	P	C	A	OA	R	20	373	2,550	170	D	6-55	10	3	3	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	10	115	04	00	21S/62-05AD--				1957	105	105	6	P	C	A	OA	G	10	95	1,735	12	D	2-57	15	S	56	---	---	P	H	W
CLARK	36	09	10	115	04	00	21S/62-05A---				1952	110	71	10	P	C	A	OA	G	2	60	1,740	14	D	5-52	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	04	00	21S/62-05AD--				1958	100	100	8	P	C	A	OA	G	7	85	1,735	18	D	4-58	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	04	00	21S/62-05AD--				1959	120	120	8	P	C	A	OA	P	8	112	1,735	16	D	7-59	15	3	69	---	---	P	H	W
CLARK	36	09	10	115	04	30	21S/62-05BD--				1962	210	210	8	P	C	A	OA	9P	68	142	1,740	26	D	10-62	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	06	10	21S/61-01A---				1950	85	63	8	X	C	A	OA	A	15	70	1,830	10	D	5-50	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	06	20	21S/61-01AC--				1953	175	70	8	X	C	A	OA	G	2	14	1,835	21	D	9-53	-----	-	---	---	---	N	C	W
CLARK	36	09	10	115	06	20	21S/61-01AC--				1953	115	-----	---	-	C	A	OA	G	1	110	1,835	4	U	---53	-----	-	---	---	---	P	-	-
CLARK	36	09	10	115	06	20	21S/61-01AC--				1953	280	-----	---	-	C	A	OA	G	5	170	1,835	---	-	-----	-----	-	---	---	---	-	-	-
CLARK	36	09	10	115	06	20	21S/61-01AC--				1947	594	78	8	X	-	A	OA	L	5	150	1,835	+ 19	D	9-47	23	-	0	---	---	P	I	W
CLARK	36	09	10	115	06	30	21S/61-01BDA1				1942	760	140	8	-	-	A	OA	A	---	-----	1,850	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	09	10	115	06	40	21S/61-01BD--				1950	80	80	8	P	C	A	OA	FS	15	70	1,850	12	U	2-50	40	3	23	---	---	P	H	W
CLARK	36	09	10	115	06	40	21S/61-01BD--				1959	400	385	8	P	C	-	---	--	---	-----	1,850	1	D	4-59	-----	-	---	---	---	N	C	W
CLARK	36	09	10	115	06	40	21S/61-01BD--				1950	370	100	10	X	C	A	OA	S	9	245	1,850	+ 12	D	8-50	17	-	0	---	69	P	I	W
CLARK	36	09	10	115	06	40	21S/61-01BD--				1949	404	102	10	X	C	A	OA	G	5	350	1,850	+ 30	C	11-49	30	-	0	---	70	P	I	W
CLARK	36	09	10	115	06	50	21S/61-01BC--				1950	75	60	8	X	C	A	OA	G	5	70	1,875	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	09	30	21S/61-04ACA1				1946	900	900	8	P	-	A	OA	R	8	882	2,045	+ 36	I	1-46	184	-	0	---	77	P	P	W
CLARK	36	09	10	115	09	30	21S/61-04AC--				1953	140	56	8	X	C	A	OA	R	17	61	2,045	7	D	5-53	-----	3	26	---	---	P	H	W
CLARK	36	09	10	115	09	40	21S/61-04ACB1				1936	341	-----	8	-	-	A	OA	A	---	-----	2,045	+ 16	I	4-44	120	-	0	---	72	P	I	W
CLARK	36	09	10	115	09	50	21S/61-04BDA1				1913	430	-----	---	-	-	A	OA	A	---	-----	2,050	---	-	-----	10	-	---	---	---	P	I	W
CLARK	36	09	10	115	10	00	21S/61-04BCA1				1911	372	-----	8	-	-	A	OA	A	---	-----	2,060	+ 16	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	09	10	115	10	10	21S/61-04BCB1				1914	354	-----	7	-	-	A	OA	A	---	-----	2,065	+ 11	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	09	10	115	11	30	21S/61-06AD--				1950	80	80	6	P	C	A	OA	G	7	73	2,155	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	11	30	21S/61-06AD--				1947	100	44	8	-	C	A	OA	G	3	40	2,155	13	D	10-47	-----	-	---	---	---	P	I	W
CLARK	36	09	10	115	11	40	21S/61-06ACA2				1942	329	-----	7	-	-	A	OA	A	---	-----	2,174	+ 12	I	8-44	120	-	0	---	76	P	I	W
CLARK	36	09	10	115	11	40	21S/61-06ACA1				1941	288	287	6	P	-	A	OA	R	33	255	2,169	+ 15	I	8-44	43	-	0	---	72	P	I	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1952	150	70	8	P	C	A	OA	G	2	29	2,170	22	D	10-52	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1959	300	300	6	P	C	A	OA	G	---	-----	2,170	47	D	10-59	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1961	293	293	6	P	C	A	OA	HG	12	271	2,170	30	D	2-61	60	3	30	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1965	300	300	6	P	C	A	OA	9P	65	235	2,170	50	D	5-65	40	3	53	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1957	188	188	8	P	C	A	OA	G	6	150	2,170	28	D	3-57	20	3	32	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1950	118	31	13	X	C	A	OA	G	3	115	2,170	22	D	8-50	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	11	40	21S/61-06AC--				1952	259	52	8	X	C	A	OA	G	9	200	2,170	5	D	2-52	-----	-	---	---	---	P	P	W
CLARK	36	09	10	115	11	50	21S/61-06ACB4				-----	31	-----	60	-	D	A	OA	S	---	-----	2,175	19	A	3-45	-----	-	---	---	---	P	U	O
CLARK	36	09	10	115	11	50	21S/61-06ACB3				1931	259	-----	---	-	-	A	OA	A	---	-----	2,176	+ 16	I	3-44	-----	-	---	---	---	P	I	W
CLARK	36	09	10	115	11	50	21S/61-06ACB2				1938	292	-----	6	-	-	A	OA	A	---	-----	2,176	+ 17	I	3-44	47	-	0	---	72	P	I	W
CLARK	36	09	10	115	11	50	21S/61-06ACB1				1937	326	-----	6	-	-	A	OA	A	---	-----	2,177	+ 17	I	11-42	20	-	---	---	72	P	I	W
CLARK	36	09	10	115	12	00	21S/61-06BDB1				1942	350	260	8	-	-	A	OA	A	---	305	2,191	3	A	3-46	-----	-	---	---	---	P	U	O
CLARK	36	09	10	115	16	00	21S/60-01BDD-				1952	170	130	8	P	C	A	OA	G	10	70	2,270	55	D	10-52	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BD--				1957	200	200	6	P	C	A	OA	G	38	162	2,270	126	D	8-57	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BD--				1961	304	304	6	P	C	A	OA	HG	33	272	2,270	112	D	5-61	30	3	21	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BDB-				1959	280	190	8	P	C	A	OA	G	101	179	2,275	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BDB-				1953	170	90	6	X	C	A	OA	G	15	154	2,275	96	D	9-53	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BDB-				1954	200	115	5	P	C	A	OA	A	---	-----	2,275	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BDB-				1955	215	215	6	P	C	A	OA	G	4	197	2,275	93	D	9-55	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	13	00	21S/60-01BDA-				1955	212	210	8	P	H	A	OA	4R	7	165	2,270	130	D	10-55	-----	-	---	---	68	P	H	W
CLARK	36	09	10	115	13	20	21S/60-01BCB-				1955	180	180	8	P	C	A	OA	G	25	155	2,280	---	-	-----	25	3	---	---	---	P	H	W
CLARK	36	09	10	115	13	20	21S/60-01BC--				1954	140	140	8	-	-	A	OA	A	---	-----	2,285	93	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	14	20	21S/60-02BCB-				1954	265	265	8	P	[illegible]	A	OA	[illegible]	25	240	2,390	225	D	11-54	25	3	0	---	---	P	H	W
CLARK	36	09	10	115	14	20	21S/60-02BCB-				1954	260	260	6	[illegible]	L	A	OA	UG	5	235	2,390	125	D	12-54	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	10	115	14	40	21S/60-01AD--				1954	280	280	6	P	C	A	OA	R	17	261	2,415	240	D	12-54		25	-	35	---	---	P	H	W
CLARK	36	09	10	115	14	40	21S/60-01AD--				1955	290	290	6	P	C	A	OA	G	3	285	2,415	255	D	3-55		10	3	25	---	---	P	H	W
CLARK	36	09	10	115	14	50	21S/60-01ACA-				1959	300	300	8	F	-	A	OA	G	---	-----	2,440	270	D	6-55		-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	16	20	21S/60-04B---				1956	530	-----	--	Z	C	A	OA	BP	7	516	2,630	485	D	10-56		10	-	45	---	---	N	U	A
CLARK	36	09	10	115	24	50	21S/59-06BD--				1965	228	228	10	P	C	A	OA	BF	10	67	3,670	23	D	3-65		70	3	15	---	---	P	I	W
CLARK	36	09	10	115	24	50	21S/59-06BDA-				1953	158	45	8	X	C	A	OA	S	4	149	3,680	54	D	4-53		-----	-	---	---	---	P	H	W
CLARK	36	09	10	115	24	50	21S/59-06BDA-				1952	62	10	8	X	C	A	OA	D	26	35	3,680	35	D	9-52		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	01	50	21S/62-03AA--				1955	180	180	8	P	C	A	OA	S	4	176	1,765	27	D	4-55		40	3	13	---	---	P	H	W
CLARK	36	09	20	115	01	50	21S/62-03AA--				1962	190	190	12	P	C	A	OA	G	27	90	1,765	21	D	2-62		500	-	54	---	---	N	C	W
CLARK	36	09	20	115	02	00	21S/62-03AB--				1958	250	250	10	F	C	A	OA	G	27	171	1,730	13	D	7-58		-----	-	---	---	---	N	C	W
CLARK	36	09	20	115	02	20	21S/62-03BAC3				----	-----	-----	10	-	-	A	OA	A	---	-----	1,725	20	A	3-45		-----	-	---	---	---	P	U	C
CLARK	36	09	20	115	02	20	21S/62-03BAC2				1912	-----	-----	8	-	-	A	OA	A	---	-----	1,725	4	A	3-45		-----	-	---	---	---	P	U	O
CLARK	36	09	20	115	02	20	21S/62-03BAC1				1912	-----	-----	8	-	-	A	OA	A	---	-----	1,725	19	A	4-44		-----	-	---	---	---	P	U	O
CLARK	36	09	20	115	02	30	21S/62-03BB--				1954	100	41	8	X	C	A	OA	BP	33	44	1,730	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	02	30	21S/62-03BB--				1961	200	200	18	F	C	A	OA	R	45	50	1,730	24	D	2-61		4,000	-	---	---	---	P	I	W
CLARK	36	09	20	115	02	50	21S/62-04AAA2				1912	-----	-----	12	-	-	A	OA	A	---	-----	1,730	---	-	-----		-----	-	---	---	---	P	U	C
CLARK	36	09	20	115	02	50	21S/62-04AAA1				----	-----	-----	12	-	-	A	OA	A	---	-----	1,730	24	A	4-44		-----	-	---	---	---	P	U	O
CLARK	36	09	20	115	03	10	21S/62-04AB--				1949	215	195	16	P	H	A	OA	R	25	110	1,735	21	D	9-49		1,350	-	---	3	---	P	I	W
CLARK	36	09	20	115	04	00	21S/62-05AA--				1952	75	75	6	P	C	A	OA	JL	8	67	1,740	18	D	5-52		-----	-	---	---	68	P	H	W
CLARK	36	09	20	115	04	00	21S/62-05AA--				1952	75	75	6	F	C	A	OA	JL	11	58	1,740	18	D	7-52		15	3	5	---	68	P	H	W
CLARK	36	09	20	115	05	30	21S/62-06BA--				1951	100	60	8	-	C	A	OA	A	---	-----	1,780	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	05	30	21S/62-06BA--				1951	100	60	8	X	C	A	OA	G	---	-----	1,780	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	05	50	21S/62-06BB--				1948	480	70	11	X	C	A	OA	G	3	150	1,810	5	D	10-48		75	-	80	24	---	N	P	A
CLARK	36	09	20	115	06	00	21S/61-01AA--				1953	150	40	6	X	C	A	OA	G	2	10	1,820	14	D	4-53		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	06	00	21S/61-01AA--				1955	200	200	8	P	C	A	OA	R	5	185	1,820	8	D	10-55		35	3	62	---	---	P	H	W
CLARK	36	09	20	115	06	00	21S/61-01AA--				1951	275	80	8	X	C	A	OA	GS	72	203	1,820	12	D	7-51		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	06	00	21S/61-01AA--				1953	150	45	8	X	C	A	OA	BP	10	117	1,820	9	D	12-53		-----	-	---	---	72	N	C	W
CLARK	36	09	20	115	06	00	21S/61-01AA--				1947	650	60	8	X	C	A	OA	FS	5	330	1,820	+ 7	D	7-47		3	-	0	---	72	P	P	W
CLARK	36	09	20	115	06	10	21S/61-01AAB-				1946	490	124	8	-	-	A	OA	A	---	-----	1,824	+ ---	A	--- 46		25	-	---	---	---	P	I	W
CLARK	36	09	20	115	06	10	21S/61-01AAB2				1935	-----	-----	--	-	-	A	OA	A	---	-----	1,825	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	06	10	21S/61-01AAB1				1930	510	-----	8	-	-	A	OA	A	---	-----	1,825	+ 6	I	4-44		12	-	0	---	---	P	I	W
CLARK	36	09	20	115	06	20	21S/61-01ABA1				1942	810	482	8	-	-	A	OA	A	---	-----	1,830	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	06	20	21S/61-01AB--				1953	150	60	8	X	C	A	OA	BP	40	110	1,835	14	D	8-53		25	3	6	---	---	P	H	W
CLARK	36	09	20	115	06	20	21S/61-01AB--				1952	300	250	8	P	C	A	OA	GS	50	250	1,835	12	D	10-52		50	3	28	---	---	N	P	W
CLARK	36	09	20	115	06	40	21S/61-01BA--				1966	300	300	6	P	C	A	OA	UG	15	235	1,850	150	D	9-66		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	06	50	21S/61-01BBA1				1942	345	345	6	-	-	A	OA	A	---	-----	1,860	---	-	-----		-----	-	---	---	---	N	C	W
CLARK	36	09	20	115	06	50	21S/61-01BB--				1950	84	84	8	P	C	A	OA	BP	28	56	1,865	15	D	7-50		45	3	10	---	---	P	H	W
CLARK	36	09	20	115	06	50	21S/61-01BB--				1953	200	70	8	X	C	A	OA	G	7	164	1,865	3	D	7-53		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	06	50	21S/61-01BB--				1953	402	60	8	X	C	A	OA	BP	55	65	1,860	+ ---	D	12-53		90	-	---	---	71	N	P	W
CLARK	36	09	20	115	06	50	21S/61-01BB--				1952	150	61	8	X	C	A	OA	G	15	135	1,865	0	D	8-52		25	3	10	---	---	N	C	W
CLARK	36	09	20	115	06	50	21S/61-01BB--				1951	400	150	6	X	C	A	OA	G	5	370	1,860	+ 30	D	3-51		33	-	0	---	68	P	H	W
CLARK	36	09	20	115	07	00	21S/61-01BBB1				----	-----	-----	8	-	-	A	OA	A	---	-----	1,870	+ 33	I	3-44		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	07	10	21S/61-02AA--				1953	100	61	8	X	C	A	OA	R	7	76	1,880	20	D	11-53		30	3	10	---	---	P	H	W
CLARK	36	09	20	115	07	50	21S/61-02BAB-				1954	100	41	8	X	C	A	OA	BP	33	44	1,940	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	08	00	21S/61-02BB--				1962	175	175	8	F	C	A	OA	G	6	156	1,980	24	C	11-62		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	08	00	21S/61-02BB--				1951	120	100	8	P	C	A	OA	G	3	94	1,980	12	D	1-51		-----	-	---	---	---	P	P	W
CLARK	36	09	20	115	08	30	21S/61-03ABB3				1924	-----	-----	6	-	-	A	OA	A	---	-----	2,015	+ 2	I	4-44		-----	-	---	---	70	P	U	W
CLARK	36	09	20	115	08	30	21S/61-03ABB2				1912	807	-----	4	-	-	A	OA	A	---	-----	2,015	+ 35	I	3-46		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	08	30	21S/61-03ABB1				1907	442	-----	--	-	-	A	OA	A	---	-----	2,015	---	-	-----		-----	-	---	---	---	-	-	-
CLARK	36	09	20	115	08	40	21S/61-03BAA2				1923	-----	-----	6	-		A	OA	A	---	-----	2,020	+ 1	A	9-45		-----	-	---	---	70	P	U	O

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	20	115	08	40	21S/61-038AA1				1925	403	370	4	-	-	A	OA	HG	35	3[illegible]	2,020	+ 15	I	3-44		10	-	0	---	73	P	I	W
CLARK	36	09	20	115	08	50	21S/61-038CC1				1926	400	-----	6	-	-	A	OA	A	---	-----	2,025	---	-	-----		-----	-	---	---	---	N	C	W
CLARK	36	09	20	115	08	50	21S/61-038AB1				1927	400	-----	6	-	-	A	OA	A	---	-----	2,025	---	-	-----		10	-	---	---	73	P	I	W
CLARK	36	09	20	115	09	10	21S/61-044AA01				1942	793	770	10	P	-	A	OA	R	230	550	2,035	+ 17	I	8-44		50	-	0	---	74	N	U	D
CLARK	36	09	20	115	09	20	21S/61-044AB1				----	20	-----	--	-	-	A	OA	A	---	-----	2,040	6	A	3-45		-----	-	---	---	---	S	U	C
CLARK	36	09	20	115	09	20	21S/61-044A--				1959	550	550	8	P	F	A	OA	HG	15	515	2,040	---	-	-----		25	3	---	---	---	P	H	W
CLARK	36	09	20	115	09	30	21S/61-044BD2				1946	400	-----	10	-	-	A	OA	A	---	-----	2,045	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	09	30	21S/61-044BD1				1913	750	-----	8	-	-	A	OA	A	---	-----	2,045	+ 45	I	3-44		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	09	30	21S/61-044BA1				----	-----	-----	8	-	-	A	OA	A	---	-----	2,045	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	09	30	21S/61-044B--				1946	540	474	8	X	C	A	OA	GS	10	510	2,045	+ ---	D	12-46		20	-	0	---	---	N	N	W
CLARK	36	09	20	115	09	40	21S/61-044BC1				1910	463	-----	8	-	-	A	OA	A	---	-----	2,050	+ 14	I	4-46		20	-	0	---	71	P	I	W
CLARK	36	09	20	115	09	40	21S/61-044BB1				1910	403	-----	6	-	-	A	OA	A	---	-----	2,050	+ ---	A	4-46		4	-	0	---	71	P	I	W
CLARK	36	09	20	115	09	50	21S/61-048AD1				1911	750	-----	8	-	-	A	OA	A	---	-----	2,050	+ 36	I	3-44		190	-	0	---	74	P	I	W
CLARK	36	09	20	115	09	50	21S/61-048AB1				1942	-----	-----	8	-	-	A	OA	A	---	-----	2,060	+ 26	I	3-44		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	09	50	21S/61-048AA1				1911	381	-----	3	-	-	A	OA	A	---	-----	2,050	+ 27	I	1-44		260	-	0	---	72	P	I	W
CLARK	36	09	20	115	10	00	21S/61-048BA1				1946	450	420	6	P	-	A	OA	A	---	-----	2,060	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048BB3				1945	492	421	6	P	-	A	OA	R	5	380	2,069	+ 20	I	12-45		250	-	0	---	70	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048BB2				1926	710	-----	8	-	-	A	OA	A	---	-----	2,067	+ 19	I	8-44		90	-	0	---	74	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048BB1				1926	-----	-----	6	-	-	A	OA	A	---	-----	2,070	+ 19	I	3-44		130	-	0	---	7[illegible]	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048B-1				1958	50	50	8	F	C	A	OA	GG	12	9	2,065	8	D	6-58		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048B-2				1958	50	50	8	F	C	A	OA	GG	12	9	2,065	7	D	6-58		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048B-3				1958	50	50	8	F	C	A	OA	G	4	14	2,065	8	D	7-58		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048B-4				1958	50	50	8	F	C	A	OA	G	4	14	2,065	8	D	7-58		-----	-	---	---	---	P	I	W
CLARK	36	09	20	115	10	10	21S/61-048B--				1947	758	708	4	-	C	A	OA	S	3	755	2,065	+ 35	D	9-47		P[illegible]	-	1 0	---	70	P	I	W
CLARK	36	09	20	115	10	40	21S/61-05AB--				1963	50	50	6	F	C	A	OA	R	38	12	2,085	7	D	7-63		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	10	40	21S/61-05AB--				1963	50	50	6	F	C	A	OA	R	38	12	2,085	7	D	7-63		-----	-	---	---	---	N	C	W
CLARK	36	09	20	115	11	00	21S/61-05BAC1				1934	555	-----	8	-	-	A	OA	A	---	-----	2,111	+ 57	I	8-44		576	-	0	---	72	P	I	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				1963	331	331	6	P	C	A	OA	HG	81	250	2,170	67	D	5-63		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				1952	150	70	8	X	C	A	OA	G	2	28	2,170	28	D	11-52		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				1960	300	300	6	P	C	A	OA	R	79	221	2,170	32	D	2-60		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				[illegible]	390	300	8	F	C	A	OA	G	110	190	2,170	35	D	7-63		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				[illegible]	100	31	8	X	C	A	OA	CP	77	31	2,170	21	D	3-52		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				19[illegible]	1[illegible]	40	8	X	C	A	OA	G	5	90	2,170	18	D	1-51		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				1954	150	150	8	P	C	A	OA	HG	78	72	2,170	47	D	6-54		60	3	43	---	---	P	H	W
CLARK	36	09	20	115	11	40	21S/61-06AB--				1948	300	294	6	P	C	A	OA	G	20	280	2,170	+ 12	D	1-48		85	-	0	---	72	P	I	W
CLARK	36	09	20	115	11	50	21S/61-06AAC1				1946	272	212	6	P	-	A	OA	A	---	-----	2,175	+ 3	I	6-46		100	-	---	---	72	P	I	W
CLARK	36	09	20	115	12	30	21S/60-01AA--				1959	300	300	8	P	C	A	OA	UG	5	170	2,220	140	D	7-59		25	3	0	---	---		H	W
CLARK	36	09	20	115	12	40	21S/60-01AD-				1955	100	100	8	P	H	A	OA	HG	7	73	2,240	73	D	12-5[illegible]		-----	-	---	---	70	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01PAP				1954	175	165	8	P	C	A	OA	SG	10	155	2,265	90	D	11-54		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA				1954	163	163	8	F	C	A	OA	[illegible]	58	105	2,265	90	D	11-54		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA--				1953	250	2.0	8	F	C	A	OA	UG	5	230	2,270	160	D	12-53		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01DA--				1958	300	300	8	F	C	A	OA	HG	150	150	2,270	126	D	10-58		90	-	5	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA--				1961	300	300	6	P	C	A	OA	HG	100	200	2,270	138	D	5-61		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BAC-				1965	245	245	8	P	C	A	OA	HG	5	200	2,275	185	D	1-65		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01CA--				1955	196	196	8	F	C	A	OA	R	24	172	2,270	96	D	1-55		50	3	6	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BAB-				1954	110	110	8	F	C	A	OA	G	10	90	2,275	40	D	12-54		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BAC-				1955	170	170	8	P	C	A	OA	HG	10	160	2,275	100	D	1-55		35	3	30	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA--				1953	170	170	8	F	C	A	OA	US	11	145	2,270	98	D	10-53		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA--				1959	250	250	6	P	C	A	OA	UG	20	230	2,270	123	D	4-59		-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BAA-				1954	165	165	6	-	C	A	OA	RF	35	60	2,265	85	D	6-54		-----	-	---	---	---	P	H	W

Table 1.--Records of wells in the Las Vegas area, Nevada--Continued

County	Lat. deg.	Lat. min.	Lat. sec.	Long. deg.	Long. min.	Long. sec.	Local well number (Township, Range, Section, Tract & No.)	Year drilled	Depth of well (feet)	Length of casing (feet)	Diam. (in.)	Well finish	Drill meth.	System	Fm. or gp.	Lithology	Thickness of major aquifer (feet)	Depth to top of major aquifer (feet)	Altitude of LSD (feet)	Water level depth + or - LSD (feet)	Accuracy	Date meas. (month-year)	Yield rate (GPM)	How deter-mined	Drawdown (feet)	Pumping period (hours)	Temp (°F)	Owner	Water use	Well use
CLARK	36	09	20	115	13	00	21S/60-01BAD-	1955	200	200	8	P	C	A	OA	[illegible]	1	1?5	2,270	106	D	2-55	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	00	21S/60-01BA--	1958	300	300	8	F	C	A	OA	H	15?	15?	2,270	125	D	10-56	90	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	10	21S/60-01BBD-	1955	190	190	8	P	C	A	OA	[illegible]	[illegible]	147	2,290	10?	[illegible]	1-55	15	3	25	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BBB-	1954	183	183	8	P	C	A	OA	[illegible]	[illegible]	135	[illegible]	110	D	11-56	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BB--	1957	246	246	6	P	C	A	OA	[illegible]	[illegible]	[illegible]	2,215	150	[illegible]	8-57	35	3	5	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BB--	1953	171	171	8	P	C	A	OA	[illegible]	[illegible]	[illegible]	2,265	12?	[illegible]	7-53	20	3	5	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BB--	1955	140	140	P	-	C	A	OA	[illegible]	25	11?	2,245	35	D	1-55	6	3	40	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BB--	1954	175	170	8	P	C	A	OA	[illegible]	[illegible]	145	[illegible]	30	D	3-56	15	3	65	---	---	P	H	W
CLARK	36	09	20	115	13	20	21S/60-01BB--	1960	300	300	8	F	C	A	[illegible]	[illegible]	[illegible]	[illegible]	2,295	160	D	10-60	25	3	0	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BB--	1955	260	240	8	P	C	A	[illegible]	[illegible]	7	227	[illegible]	190	D	2-55	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BBA-	1955	270	220	6	P	C	A	OA	H	[illegible]	[illegible]	[illegible]	260	D	11-55	15	3	10	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BB--	1959	336	336	5	P	C	A	OA	H	[illegible]	[illegible]	[illegible]	266	[illegible]	4-57	10	3	---	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BBB-	1955	300	300	8	P	C	A	OA	H	11	200	[illegible]	235	D	10-55	40	3	15	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BB--	1958	300	300	8	P	C	A	OA	[illegible]	55	255	[illegible]	231	D	8-54	10	3	11	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BB--	1955	243	243	8	P	C	A	OA	[illegible]	[illegible]	[illegible]	[illegible]	190	D	1-55	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	14	20	21S/60-02BB--	1955	414	414	6	P	C	A	OA	H	[illegible]	145	[illegible]	110	D	7-55	12	-	10	---	---	P	H	W
CLARK	36	09	20	115	14	30	21S/60-03AAD-	1955	350	350	8	P	[illegible]	A	OA	H	15	135	2,405	135	D	1-55	10	3	---	---	---	P	H	W
CLARK	36	09	20	115	14	40	21S/60-03AA--	1955	275	275	8	P	C	A	OA	[illegible]	12	[illegible]	[illegible]	260	D	2-55	10	-	15	---	---	P	H	W
CLARK	36	09	20	115	14	40	21S/60-03AA--	1961	400	400	8	F	C	A	OA	[illegible]	[illegible]	[illegible]	[illegible]	292	D	8-61	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	15	00	21S/60-03BAD-	1955	350	350	8	P	C	A	OA	[illegible]	[illegible]	117	[illegible]	110	D	9-55	-----	-	12	8	---	P	H	W
CLARK	36	09	20	115	15	10	21S/60-03BA--	1963	408	408	8	F	M	A	OA	H	[illegible]	135	[illegible]	135	D	3-63	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	25	00	21S/59-06BAB-	1953	125	31	8	P	C	A	OA	[illegible]	14	[illegible]	[illegible]	6?	D	5-53	-----	-	---	---	---	P	H	W
CLARK	36	09	20	115	25	00	21S/59-06BAC-	1953	160	31	8	P	C	A	OA	[illegible]	[illegible]	[illegible]	[illegible]	6?	D	1-53	-----	-	---	---	---	P	H	[illegible]
CLARK	36	09	20	115	25	00	21S/59-06BAB-	1952	100	41	8	F	C	A	OA	[illegible]	[illegible]	56	[illegible]	56	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	09	30	115	02	30	20S/62-34CCC-	1967	100	100	6	P	C	A	OA	[illegible]	7	[illegible]	1,75?	42	C	2-67	50	3	8	---	---	P	H	W
CLARK	36	09	30	115	03	30	20S/62-33CCC1	1946	42	42	1	-	-	A	OA	[illegible]	---	-----	1,760	23	A	6-46	-----	-	---	---	---	F	U	C
CLARK	36	09	30	115	04	00	20S/62-3[illegible]	1954	480	257	8	F	C	A	OA	[illegible]	20	[illegible]	1,765	17	D	2-54	-----	-	---	---	---	P	P	W
CLARK	36	09	30	115	05	10	20S/62-3[illegible]	1955	100	100	10	[illegible]	C	A	OA	[illegible]	[illegible]	[illegible]	1,760	7	D	3-55	70	3	16	---	---	N	P	W
CLARK	36	09	30	115	05	20	20S/62-3[illegible]CC--	1952	110	74	6	F	C	A	OA	[illegible]	5	[illegible]	1,77?	[illegible]	D	6-52	20	3	52	---	68	P	H	W
CLARK	36	09	30	115	05	30	20S/62-31CCD-	1956	110	47	6	F	C	A	OA	[illegible]	[illegible]	[illegible]	1,740	1	D	6-56	10	3	74	---	68	P	H	W
CLARK	36	09	30	115	05	40	20S/62-31CC--	1960	100	100	8	F	C	A	OA	[illegible]	[illegible]	[illegible]	1,740	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	09	30	115	05	40	20S/62-31CC--	1952	110	78	6	P	C	A	OA	[illegible]	20	[illegible]	[illegible]	7	D	8-52	25	3	23	---	---	P	H	W
CLARK	36	09	30	115	05	40	20S/62-31CC--	1956	120	120	8	P	C	A	OA	[illegible]	[illegible]	110	[illegible]	6	[illegible]	1-56	-----	-	---	---	---	P	H	W
CLARK	36	09	30	115	05	40	20S/62-31CC--	1956	170	120	8	P	C	A	OA	[illegible]	[illegible]	110	[illegible]	1	D	1-56	-----	-	---	---	---	P	H	W
CLARK	36	09	30	115	05	40	20S/62-31CC--	1969	230	100	10	[illegible]	[illegible]	A	OA	[illegible]	[illegible]	110	[illegible]	1	D	3-69	40	3	7	---	---	P	I	W
CLARK	36	09	30	115	06	40	20S/61-36CCD1	1945	200	101	8	-	[illegible]	A	OA	[illegible]	---	-----	[illegible]	+ 15	1	1-46	4	-	[illegible]	---	---	P	P	W
CLARK	36	09	30	115	06	40	20S/61-36CC--	1950	140	46	8	8	C	A	OA	[illegible]	[illegible]	135	1,850	10	D	8-50	-----	-	---	---	---	P	H	W
CLARK	36	09	30	115	06	40	20S/61-36CC--	1950	450	433	6	P	[illegible]	[illegible]	OA	[illegible]	[illegible]	215	1,850	+ 18	D	12-50	48	-	0	---	---	N	P	W
CLARK	36	09	30	115	06	50	20S/61-36CCC2	1946	429	181	6	-	-	A	OA	A	---	-----	1,852	+ 15	1	7-46	22	-	0	---	---	P	P	W
CLARK	36	09	30	115	06	50	20S/61-36CCC1	1932	465	-----	6	-	-	A	OA	A	---	-----	1,855	+ 15	1	2-46	-----	-	---	---	70	P	I	W
CLARK	36	09	30	115	07	00	20S/61-35DDC2	1941	418	410	6	-	-	A	OA	A	---	-----	1,870	+ 11	1	9-45	66	-	0	---	71	P	U	C
CLARK	36	09	30	115	07	00	20S/61-35DDC1	1937	350	-----	8	-	-	A	OA	[illegible]	---	-----	[illegible]	+ 9	1	3-47	-----	-	---	---	68	P	I	W
CLARK	36	09	30	115	07	00	20S/61-35DD--	1956	150	150	6	F	C	A	OA	[illegible]	11	13?	1,873	+ ---	D	6-56	5	-	0	---	---	N	C	W
CLARK	36	09	30	115	07	00	20S/61-35DD--	1956	100	100	8	F	C	A	OA	[illegible]	13	[illegible]	1,870	+ ---	D	3-56	5	-	0	---	---	P	C	W
CLARK	36	09	30	115	07	00	20S/61-35DD--	----	-----	-----	--	-	-	-	--	--	---	-----	1,870	---	-	-----	-----	-	---	---	---	N	U	[illegible]
CLARK	36	09	30	115	07	00	20S/61-35DD--	1956	150	100	8	F	C	A	OA	[illegible]	[illegible]	[illegible]	[illegible]	+ ---	D	3-56	2	-	0	---	---	P	C	W
CLARK	36	09	30	115	07	00	20S/61-35DD--	1956	150	150	6	F	C	A	OA	[illegible]	11	[illegible]	[illegible]	+ ---	D	6-56	5	-	0	---	---	N	C	W
CLARK	36	09	30	115	08	50	20S/61-34CC--	1967	100	100	8	F	C	A	OA	[illegible]	7	[illegible]	2,025	47	D	6-67	15	3	21	---	---	P	H	W
CLARK	36	09	30	115	08	50	20S/61-34CC--	1967	100	100	8	F	C	A	OA	[illegible]	24	70	2,025	47	D	6-67	15	3	22	---	---	P	H	W
CLARK	36	09	30	115	09	20	20S/61-33DC--	1950	60	36	8	P	C	A	OA	[illegible]	2	14	2,050	13	D	8-50	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN.)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	SPEC OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	30	115	09	40	20S/61-33CDC1				1940	492	432	5	D	-	A	OA	FS	18	432	2,050	+ 31	I	3-46		20	-	0	---	69	P	I	W
CLARK	36	09	33	115	09	40	20S/61-33CD--				1967	150	150	8	P	C	A	OA	SP	10	140	2,050	1	D	3-62		50	3	36	---	---	P	H	W
CLARK	36	09	30	115	09	50	20S/61-33CCD1				1926	186	------	8	-	-	A	OA	A	---	------	2,055	+ 4	I	6-44		12	-	0	---	---	C	I	W
CLARK	36	09	30	115	10	00	20S/61-33CCC1				1912	160	------	8	-	-	A	OA	A	---	------	2,064	+ 23	I	3-44		------	-	---	---	---	N	P	W
CLARK	36	09	30	115	10	00	20S/61-33CC--				1959	175	175	8	P	C	A	OA	G	7	168	2,060	15	D	4-59		40	3	35	---	---	P	H	W
CLARK	36	09	30	115	10	00	20S/61-33C--				1966	437	437	8	P	H	A	OA	G	28	362	2,060	42	D	7-66		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	10	10	20S/61-32DDD1				1939	407	407	6	P	-	A	OA	HG	65	365	2,065	+ 22	I	3-44		------	-	---	---	---	P	I	W
CLARK	36	09	30	115	10	30	20S/61-32DC--				1965	815	815	12	P	C	A	OA	HG	175	640	2,080	35	D	9-65		------	-	---	---	70	N	H	W
CLARK	36	09	30	115	10	30	20S/61-32DC--				1958	666	666	6	P	C	A	OA	SS	11	655	2,080	+ 30	D	9-58		400	-	0	---	---	N	-	-
CLARK	36	09	30	115	10	40	20S/61-32CCD1				1946	575	575	[illegible]	P	-	A	OA	A	---	------	2,093	+ 70	I	3-46		------	-	---	---	---	P	I	W
CLARK	36	09	30	115	10	50	20S/61-32CDC1				1946	585	585	10	P	-	A	OA	A	---	------	2,101	+ 81	I	7-46		360	-	0	---	---	P	I	W
CLARK	36	09	30	115	11	00	20S/61-32CC--				1954	100	100	8	P	C	A	OA	A	---	------	2,110	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	11	20	20S/61-31DDC1				1942	1,250	1,150	7	P	-	A	OA	R	370	500	2,137	+ 52	I	7-44		2,023	-	0	---	---	N	P	W
CLARK	36	09	30	115	12	20	20S/60-36DD--				1953	164	101	8	R	C	A	OA	SV	5	150	2,205	36	D	2-53		20	3	66	---	---	P	H	W
CLARK	36	09	30	115	12	20	20S/60-36DD--				1960	250	250	8	P	C	A	OA	HG	40	160	2,205	70	D	8-60		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	20	20S/60-36DDD-				1955	160	160	8	P	C	A	OA	G	5	155	2,200	40	D	6-55		20	3	70	---	---	P	H	W
CLARK	36	09	30	115	12	20	20S/60-36CD--				1955	150	150	8	P	C	A	OA	R	16	112	2,205	49	D	6-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	20	20S/60-36DD--				1954	150	150	6	P	C	A	OA	S	5	145	2,205	48	D	9-54		35	3	67	---	---	P	H	W
CLARK	36	09	30	115	12	20	20S/60-36CD--				1955	150	150	8	P	C	A	OA	R	4	146	2,205	39	D	5-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	30	20S/60-36DCD-				1955	160	160	8	P	C	A	OA	G	15	145	2,225	75	D	3-55		25	3	35	---	---	P	H	W
CLARK	36	09	30	115	12	30	20S/60-36DCC-				1955	206	206	6	P	C	A	OA	A	---	------	2,215	50	D	1-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	40	20S/60-36DC--				1955	150	150	8	P	C	A	OA	RP	15	127	2,230	57	D	6-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	40	20S/60-36DC--				1962	173	173	6	P	C	A	OA	R	15	158	2,230	143	D	9-62		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	40	20S/60-36DC--				1961	300	300	8	P	C	A	OA	HG	10	230	2,230	130	D	7-61		35	3	5	---	---	P	H	W
CLARK	36	09	30	115	12	40	20S/60-36DCC-				1955	170	170	8	P	C	A	OA	G	7	163	2,235	80	D	3-55		35	3	0	---	---	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CDD-				1955	215	215	6	P	H	A	OA	BG	15	183	2,250	85	D	4-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CDD-				1955	175	175	8	P	C	A	OA	G	10	145	2,250	90	D	6-55		35	3	20	---	---	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CDD-				1955	235	205	6	P	H	A	OA	BG	15	183	2,250	85	D	3-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CD--				1955	150	150	8	P	C	A	OA	W	12	135	2,260	45	D	5-55		20	-	15	---	---	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CD--				1960	250	250	8	P	C	A	OA	G	90	160	2,260	147	D	6-60		------	-	---	---	---	P	-	-
CLARK	36	09	30	115	12	50	20S/60-36CC--				1955	147	147	6	P	C	A	OA	G	7	140	2,260	114	D	6-55		------	-	---	---	68	P	H	W
CLARK	36	09	30	115	12	50	20S/60-36CD--				1962	300	300	8	P	C	A	OA	HG	132	168	2,260	168	D	9-62		30	3	0	---	---	P	H	W
CLARK	36	09	30	115	13	00	20S/60-36CDC-				1955	250	145	6	R	C	A	OA	G	10	270	2,270	120	D	6-55		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CCD-				1954	150	150	8	P	C	A	OA	R	60	90	2,280	80	D	12-54		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CCD-				1955	180	180	6	P	C	A	OA	HG	25	155	2,280	128	D	6-55		20	3	27	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CCD-				1955	200	200	8	P	C	A	OA	G	99	101	2,280	101	D	2-55		10	3	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CCC-				1955	175	175	8	P	C	A	OA	UG	45	130	2,285	123	D	1-55		35	3	7	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CC--				1961	300	300	6	P	C	A	OA	US	20	280	2,285	160	D	6-61		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CCC-				1955	205	205	6	P	H	A	OA	S	12	193	2,285	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CC--				1952	194	194	8	P	C	A	OA	HG	25	175	2,285	111	D	4-52		20	3	19	---	---	P	I	W
CLARK	36	09	30	115	13	10	20S/60-36CC--				1952	165	155	8	P	C	A	OA	HG	46	121	2,285	106	D	5-52		20	3	20	---	---	P	I	W
CLARK	36	09	30	115	13	10	20S/60-36CCC-				1955	175	175	8	P	C	A	OA	G	10	165	2,285	115	D	3-55		35	3	5	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CC--				1953	165	165	6	P	C	A	OA	S	90	75	2,285	---	-	------		35	3	---	---	---	P	H	W
CLARK	36	09	30	115	13	10	20S/60-36CC--				1959	300	300	8	P	C	A	OA	UG	11	274	2,285	140	D	5-59		------	-	---	---	---	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1958	120	120	8	P	C	A	OA	RP	5	115	1,740	12	D	9-58		50	3	13	---	---	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1955	85	85	6	P	C	A	OA	JL	5	74	1,740	13	D	6-55		30	3	42	---	69	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1957	100	100	6	P	C	A	OA	RP	9	71	1,745	9	D	6-57		------	-	---	---	---	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1955	100	100	8	P	C	A	OA	G	10	90	1,740	15	D	5-55		40	3	7	---	---	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1955	105	105	6	P	C	A	OA	S	2	100	1,740	15	D	2-55		40	3	15	---	---	P	H	W
CLARK	36	09	40	115	02	10	20S/62-34CD--				1955	105	105	6	P	C	A	OA	BG	20	85	1,740	12	D	8-55		50	3	8	---	---	P	H	W

Table 1. Inventory of wells in the Las Vegas area, Nevada—Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)				MAJOR AQUIFER					ALTITUDE OF LAND (FEET)	WATER LEVEL				YIELD				TEMP (°F)			
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	ERA OR PER.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH TO WATER LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	NEW DETER-MINED	DRAWDOWN (FEET)	PUMPING DATED (HOURS)		QUALITY	WATER USE	WELL USE
CLARK	36	09	40	115	02	10	20S/62-36CD--				1957	100	100																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1954	100	90																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1956	100	90																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1956	100	60																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1962	150	150																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1958	100	100																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1961	100	100																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1960	100	100																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1965	100	100																					
CLARK	36	09	40	115	02	20	20S/62-36CC--				1965	100	100																					
CLARK	36	09	40	115	02	40	20S/62-3300--				1961	150	150																					
CLARK	36	09	40	115	06	30	20S/62-33CC--				1956	150	150																					
CLARK	36	09	40	115	06	40	20S/61-36CCA2				1966	500	467																					
CLARK	36	9	40	115	06	40	20S/61-36CCA1				1960	437	437																					
CLARK	36	09	40	115	06	50	20S/61-36CCB1				1965	366	290																					
CLARK	36	09	40	115	06	50	20S/61-36CBC1				1965	25	-----																					
CLARK	36	09	40	115	07	10	20S/61-35CCA1				1951	412	-----																					
CLAR	36	09	40	115	07	20	20S/61-35CBC1				1929	240	-----																					
CLARK	36	09	40	115	07	40	20S/61-35CAC1				1961	470	470																					
CLARK	36	09	40	115	09	10	20S/61-34DDB1				----	-----	-----																					
CLARK	36	09	40	115	09	00	20S/61-33CAD1				1939	400	595																					
CLARK	36	09	40	115	09	40	20S/61-33CBB1				1957	431	-----																					
CLARK	36	09	40	115	09	50	20S/61-33CCA1				1942	400	400																					
CLARK	36	09	40	115	09	50	20S/61-33CCA2				1958	274	-----																					
CLARK	36	09	40	115	09	50	20S/61-33CCA1				1934	400	400																					
CLARK	36	09	40	115	09	50	20S/61-33CBC1				1919	400	193																					
CLARK	36	09	40	115	10	00	20S/61-33CCA2				1912	425	-----																					
CLARK	36	09	40	115	10	00	20S/61-33CCB1				1938	400	-----																					
CLARK	36	09	40	115	10	00	20S/61-33CBC-				1954	200	40																					
CLARK	36	09	40	115	10	10	20S/61-32CDA1				1940	418	380																					
CLARK	36	09	40	115	10	20	20S/61-32DBA2				1963	744	-----																					
CLARK	36	09	40	115	10	20	20S/61-32DBB1				1932	-----	-----																					
CLARK	36	09	40	115	10	20	20S/61-32DBD1				1946	100	-----																					
CLAR	36	09	40	115	10	20	20S/61-32DBC2				1946	-----	-----																					
CLARK	36	09	40	115	10	20	20S/61-32CAC1				1946	100	-----																					
CLARK	36	09	40	115	10	30	20S/61-32DCB1				1928	616	-----																					
CLARK	36	09	40	115	11	20	20S/61-31CCB1				1947	472	410																					
CLARK	36	09	40	115	11	20	20S/61-31DAC1				1945	960	904																					
CLARK	36	09	40	115	12	20	20S/60-36DDA-				1955	165	165																					
CLARK	36	09	40	115	12	30	20S/60-36CCB-				1955	160	160																					
CLARK	36	09	40	115	12	30	20S/60-36CCA-				1955	150	150																					
CLARK	36	09	40	115	12	30	20S/60-36DCA-				1955	155	155																					
CLARK	36	09	40	115	12	30	20S/60-36DCB-				1955	160	160																					
CLARK	36	09	40	115	12	30	20S/60-36DCB-				1955	160	160																					
CLARK	36	09	40	115	12	40	20S/60-36DCA-				1955	150	150																					
CLARK	36	09	40	115	12	40	20S/60-36DCB-				1950	225	225																					
CLARK	36	09	40	115	12	50	20S/60-36CCA-				1955	175	175																					
CLARK	36	09	40	115	12	50	20S/60-36CCA-				1955	170	170																					
CLARK	36	09	40	115	13	00	20S/60-36CDA-				1955	200	200																					

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER (TOWNSHIP / RANGE - SECTION, TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER: SYSTEM	MAJOR AQUIFER: FM. OR GP.	MAJOR AQUIFER: LITHOLOGY	MAJOR AQUIFER: THICKNESS OF MAJOR AQUIFER (FEET)	MAJOR AQUIFER: DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL: DEPTH + OR - LSD (FEET)	WATER LEVEL: ACCURACY	WATER LEVEL: DATE MEAS. MONTH-YEAR	YIELD: RATE (GPM)	YIELD: HOW DETER-MINED	YIELD: DRAWDOWN (FEET)	YIELD: PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36	09	40	115	13	10	20S/60-36CCA-	1956	160	160	8	F	C	A	OA	G	9	150	2,285	125	D	4-56	------	-	---	---	---	P	H	W
CLARK	36	09	40	115	13	10	20S/60-36CCB-	1955	180	180	8	P	C	A	OA	G	15	165	2,290	135	D	8-55	10	3	10	---	---	P	H	W
CLARK	36	09	40	115	15	10	20S/60-36C---	1963	1,062	1,002	16	P	C	A	OA	MH	470	500	2,485	388	D	3-63	3,600	-	42	44	---	M	P	W
CLARK	36	09	40	115	15	20	20S/60-36CC--	1963	1,002	1,002	16	P	C	A	OA	R	470	500	2,505	---	-	-----	3,600	-	42	44	---	M	P	W
CLARK	36	09	50	115	01	50	20S/62-34D---	1956	120	120	8	P	C	A	OA	G	20	100	1,700	10	D	1-56	25	3	20	---	---	P	H	W
CLARK	36	09	50	115	01	50	20S/62-34DB--	1966	400	400	8	F	C	A	OA	F	10	240	1,780	90	D	8-66	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	10	20S/62-34CA--	1958	100	100	6	F	C	A	OA	V	11	79	1,755	17	D	2-58	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	10	20S/62-34CA--	1958	100	100	6	F	C	A	OA	V	6	83	1,755	19	D	2-58	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	10	20S/62-34CA--	1959	100	100	6	F	C	A	OA	V	10	60	1,755	24	D	8-59	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	10	20S/62-34CA--	1959	100	100	6	F	C	A	OA	V	21	66	1,755	22	D	8-59	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	20	20S/62-34CB--	1956	100	60	6	X	C	A	OA	GP	28	54	1,735	10	D	5-56	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	20	20S/62-34CB--	1960	100	100	6	F	C	A	OA	G	30	55	1,735	29	D	12-60	------	-	--	---	---	P	H	W
CLARK	36	09	50	115	02	20	20S/62-34CB--	1960	100	100	6	F	C	A	OA	G	28	60	1,735	30	D	12-60	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	02	20	20S/62-34CB--	1967	100	100	8	P	C	A	OA	SP	18	82	1,735	66	D	2-67	60	3	4	---	---	P	H	W
CLARK	36	09	50	115	05	10	20S/62-31----	1953	200	60	8	X	C	A	OA	S	4	72	1,770	---	-	-----	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	05	10	20S/62-31----	1956	100	100	6	P	C	A	OA	K	5	55	1,770	7	D	2-56	20	3	21	---	---	P	H	W
CLARK	36	09	50	115	06	20	20S/61-36----	1954	100	100	6	F	C	A	OA	G	11	89	1,815	14	D	7-54	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	06	30	20S/61-36CA--	1948	565	340	6	-	C	A	OA	SL	40	280	1,675	* 14	D	9-48	11	-	0	---	---	P	I	W
CLARK	36	09	50	115	07	15	20S/61-35DBD1	----	475	-----	6	-	-	A	OA	A	---	-----	1,875	* 52	I	3-46	------	-	---	---	---	P	I	W
CLARK	36	09	50	115	07	20	20S/61-35----	1955	400	396	10	P	C	A	OA	FV	7	370	1,900	* ---	D	1-55	10	-	0	---	---	P	I	W
CLARK	36	09	50	115	07	50	20S/61-35CBB2	1941	460	-----	8	-	-	A	OA	A	60	400	1,975	* 11	I	9-45	17	-	0	---	---	P	I	W
CLARK	36	09	50	115	07	50	20S/61-35CBB1	1940	795	710	6	P	-	A	OA	SS	50	600	1,975	* 52	I	3-46	------	-	---	---	---	P	U	O
CLARK	36	09	50	115	08	20	20S/61-34DBB2	1948	350	-----	--	-	-	A	OA	S	---	-----	2,010	---	-	-----	------	-	---	---	---	P	I	W
CLARK	36	09	50	115	08	20	20S/61-34DBB1	1940	638	613	6	P	-	A	OA	A	---	-----	2,010	* 47	I	6-40	66	-	0	---	---	P	I	W
CLARK	36	09	50	115	08	30	20S/61-34----	1954	80	20	8	X	C	A	OA	MG	13	7	2,015	9	D	10-54	------	-	---	---	---	P	R	W
CLARK	36	09	50	115	09	30	20S/61-33CBA1	1938	426	-----	8	-	-	A	OA	A	---	-----	2,062	---	-	-----	------	-	---	---	---	P	I	W
CLARK	36	09	50	115	10	00	20S/61-33CB--	1963	200	200	6	P	C	A	OA	SL	96	136	2,060	27	D	8-63	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	10	00	20S/61-33CB--	1961	200	200	6	P	C	A	OA	SP	52	168	2,060	25	D	3-61	17	3	20	---	---	P	H	W
CLARK	36	09	50	115	10	00	20S/61-33CB--	1954	93	60	8	X	C	A	OA	S	5	90	2,060	6	D	10-54	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	10	00	20S/61-33CB--	1967	150	150	6	P	N	A	OA	SC	21	76	2,060	19	D	4-67	25	-	---	6	---	P	H	W
CLARK	36	09	50	115	10	10	20S/61-32DA--	1963	200	200	8	P	C	A	OA	AG	26	167	2,075	15	D	7-63	50	3	60	---	---	P	H	W
CLARK	36	09	50	115	10	20	20S/61-32DAB1	1946	100	-----	8	-	-	A	OA	A	---	-----	2,080	7	A	4-46	------	-	---	---	---	P	I	W
CLARK	36	09	50	115	10	20	20S/61-32DAB2	1946	100	-----	8	-	-	A	OA	A	---	-----	2,080	8	A	4-46	------	-	---	---	---	P	I	W
CLARK	36	09	50	115	10	30	20S/61-32DB--	1951	140	-----	--	-	C	A	OA	SL	3	132	2,085	10	D	10-51	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	10	30	20S/61-32DB--	1966	650	650	8	F	C	A	OA	G	38	317	2,085	8	D	1-66	350	-	57	---	---	N	P	W
CLARK	36	09	50	115	10	30	20S/61-32DB--	1949	650	600	6	P	C	A	OA	K	10	440	2,085	* 85	D	3-49	112	0	0	---	74	P	I	W
CLARK	36	09	50	115	10	30	20S/61-32DB--	1948	620	585	6	P	C	A	OA	G	10	400	2,085	* 9	D	4-48	75	-	0	---	72	P	I	W
CLARK	36	09	50	115	10	40	20S/61-32----	1956	175	175	6	P	C	A	OA	G	3	171	2,095	12	D	7-56	------	-	---	---	---	P	A	W
CLARK	36	09	50	115	10	40	20S/61-32----	1956	175	175	6	P	C	A	OA	G	3	171	2,095	11	D	7-56	------	-	---	---	---	P	A	W
CLARK	36	09	50	115	10	40	20S/61-32----	1955	255	255	6	P	C	A	OA	G	11	228	2,095	6	D	8-55	30	3	36	---	---	P	H	W
CLARK	36	09	50	115	10	40	20S/61-32----	1949	665	650	8	P	C	A	OA	FK	80	585	2,095	* ---		9-49	1,200	U	---	---	---	P	I	W
CLARK	36	09	50	115	10	40	20S/61-32CA--	1948	602	602	6	P	C	A	OA	S	9	592	2,100	* 17	U	4-48	120	-	0	---	74	P	I	W
CLARK	36	09	50	115	10	40	20S/61-32CA--	1948	575	445	6	X	C	A	OA	V	10	565	2,100	* 63	D	2-46	260	-	0	---	74	P	P	W
CLARK	36	09	50	115	11	00	20S/61-32CB--	1952	160	340	6	P	C	A	OA	P	25	135	2,110	10	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	09	50	115	11	20	20S/61-31DAB1	1942	766	761	10	P	-	A	OA	G	120	560	2,129	* 58	I	2-46	575	-	0	---	---	N	P	W
CLARK	36	09	50	115	11	20	20S/61-31DA--	1956	1,700	1,200	16	P	C	A	OA	AG	196	500	2,130	* ---	D	6-56	3,000	-	53	52	---	M	P	W
CLARK	36	09	50	115	11	30	20S/61-31DB--	1965	1,000	1,000	16	P	C	A	OA	A	---	-----	2,155	---	-	-----	4,200	-	52	260	---	M	P	W
CLARK	36	09	50	115	11	30	20S/61-31DB--	1965	1,000	1,000	16	P	C	A	OA	A	---	-----	2,155	---	-	-----	4,000	-	58	162	---	M	P	W
CLARK	36	09	50	115	12	20	20S/60-36DA--	1959	81	-----	--	X	C	A	OA	G	2	70	2,205	55	D	7-59	------	-	---	---	---	N	U	A
CLARK	36	09	50	115	12	40	20S/60-36DBB1	1925	385	381	4	-	-	A	OA	A	---	-----	2,220	37	A	5-65	------	-	---	---	---	P	U	O

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM.	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	09	50	115	12	40	20S	60	34	CA--	1956	830	830	10	P	H	A	CS	[illegible]	561	262	2,275	[illegible]	D	9	56	-----	-	---	---	---	M	P	W
CLARK	36	09	53	115	12	50	20S	60	34	CA--	1951	214	164	8	P	C	A	[illegible]	[illegible]	2	232	2,275	127	L	10	51	43	3	3	---	---	P	H	W
CLARK	36	10	00	115	01	30	20S	62	35	AB--	1965	550	550	4	F	C	A	QA	[illegible]	560	560	1,815	75	[illegible]	12	65	45	[illegible]	125	---	---	M	C	W
CLARK	36	10	00	115	02	00	20S	62	36	----	1956	100	100	6	F	C	A	QA	L	2	47	1,780	21	R	9	56	-----	-	---	---	---	P	H	W
CLARK	36	10	00	115	02	00	20S	62	36	----	1953	150	60	8	[illegible]	C	A	QA	S	[illegible]	105	1,780	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	10	00	115	02	30	20S	62	36	----	1955	210	210	8	P	C	A	QA	[illegible]	[illegible]	[illegible]	1,760	36	D	6	55	-----	-	---	---	68	P	P	W
CLARK	36	10	00	115	02	20	20S	62	34	BC--	1952	125	10	8	[illegible]	C	A	QA	S	[illegible]	[illegible]	1,765	14	[illegible]	7	52	-----	-	---	---	---	P	H	W
CLARK	36	10	00	115	03	10	20S	62	33	DC--	1949	100	100	6	P	C	A	QA	S	17	[illegible]	1,750	25	[illegible]	9	[illegible]	50	[illegible]	13	---	---	P	H	W
CLARK	36	10	00	115	04	50	20S	62	31	AC--	1951	280	260	8	[illegible]	C	A	QA	[illegible]	[illegible]	[illegible]	1,755	10	[illegible]	6	51	50	[illegible]	28	---	---	P	H	W
CLARK	36	10	00	115	06	10	20S	61	36	BCC1	1929	-----	-----	6	-	-	A	QA	[illegible]	---	-----	1,625	• 21	[illegible]	3	66	-----	-	---	---	---	P	I	W
CLARK	36	10	00	115	06	30	20S	61	36	[illegible]	1929	235	225	[illegible]	-	-	A	CA	S	---	-----	1,620	• 7	[illegible]	3	66	7	-	0	---	---	P	I	W
CLARK	36	10	00	115	06	50	20S	61	36	ACB1	1943	340	130	[illegible]	-	-	A	CS	[illegible]	10	[illegible]	1,635	• 37	[illegible]	3	66	15	-	0	---	69	P	I	W
CLARK	36	10	00	115	07	50	20S	61	35	DCB1	1926	410	-----	4	-	-	A	CA	S	---	-----	1,865	• 27	[illegible]	3	66	10	-	0	---	72	P	I	W
CLARK	36	10	00	115	08	00	20S	61	34	ADD2	----	-----	-----	--	-	-	A	QS	S	---	-----	1,995	---	-	-----		-----	-	---	---	---	-	-	W
CLARK	36	10	00	115	08	00	20S	61	34	ACC1	1912	170	-----	--	-	-	A	CA	S	---	-----	1,995	• 21	[illegible]	5	66	-----	-	---	---	---	P	I	W
CLARK	36	10	00	115	08	10	20S	61	34	ACC3	1926	-----	-----	8	-	-	A	QS	A	---	-----	1,995	• 5	[illegible]	4	66	-----	-	---	---	---	P	U	U
CLARK	36	10	00	115	08	10	20S	61	34	ACC2	1919	-----	-----	5	-	-	A	CA	A	---	-----	1,995	• 22	[illegible]	4	66	-----	-	---	---	---	P	U	U
CLARK	36	10	00	115	08	10	20S	61	34	ADC1	1913	354	178	5	-	-	A	QS	A	---	-----	1,995	• 15	[illegible]	3	66	-----	-	---	---	67	P	I	W
CLARK	36	10	00	115	09	10	20S	61	34	ACB1	1919	816	-----	4	-	-	A	CA	S	---	530	2,000	• 7	[illegible]	3	66	-----	-	---	---	---	P	U	U
CLARK	36	10	00	115	08	20	20S	61	34	ACD1	1960	290	-----	6	-	-	A	CA	S	---	-----	2,005	---	-	-----		-----	-	---	---	---	P	I	W
CLARK	36	10	00	115	08	20	20S	61	34	AC--	1955	622	622	10	P	H	A	QP	[illegible]	112	510	2,015	17	[illegible]	7	55	220	-	133	---	72	S	A	W
CLARK	36	10	00	115	08	20	20S	61	34	AC--	1950	305	200	8	[illegible]	C	[illegible]	QS	[illegible]	15	290	2,010	0	[illegible]	9	50	50	[illegible]	10	[illegible]	---	S	C	W
CLARK	36	10	00	115	09	00	20S	61	34	[illegible]	----	-----	-----	--	-	-	[illegible]	CS	S	---	-----	2,035	---	-	-----		-----	-	---	---	---	S	I	W
CLARK	36	10	00	115	09	10	20S	61	33	DC--	1955	882	882	16	P	C	A	QS	S	336	570	2,035	• ---	[illegible]	7	55	700	-	120	207	---	S	I	W
CLARK	36	10	00	115	09	40	20S	61	33	BCC-	1952	150	10	[illegible]	[illegible]	C	[illegible]	CA	S	7	[illegible]	2,055	16	C	[illegible]	52	-----	-	---	---	---	P	H	W
CLARK	36	10	00	115	10	00	20S	61	33	[illegible]	----	75	-----	6	-	-	A	CA	S	---	-----	2,065	[illegible]	[illegible]	[illegible]		-----	-	---	---	---	-	U	U
CLARK	36	10	00	115	10	00	20S	61	33	[illegible]	1925	525	175	6	P	-	A	[illegible]	[illegible]	75	175	[illegible]	• 15	[illegible]	[illegible]	66	[illegible]	-	0	---	72	P	I	W
CLARK	36	10	00	115	10	00	20S	61	33	[illegible]	----	75	-----	[illegible]	-	-	A	CA	S	---	-----	2,065	---	-	-----		-----	-	---	---	---	P	U	U
CLARK	36	10	00	115	10	30	20S	61	32	ACC1	1966	695	634	[illegible]	P	-	A	QS	[illegible]	---	-----	[illegible]	• ---	A	2	66	150	-	0	---	76	S	P	W
CLARK	36	10	00	115	10	30	20S	61	32	ACB2	1962	660	660	[illegible]	P	-	A	QS	[illegible]	[illegible]	660	2,090	• 73	[illegible]	[illegible]	66	340	-	0	---	77	P	I	W
CLARK	36	10	00	115	10	30	20S	61	32	ACB1	1930	363	-----	8	-	-	A	CA	[illegible]	---	-----	2,090	• [illegible]	[illegible]	12	66	-----	-	---	---	---	P	U	U
CLARK	36	10	00	115	11	00	20S	61	32	ACA-	1951	70	26	8	[illegible]	C	A	CS	[illegible]	[illegible]	50	2,110	26	[illegible]	5	51	-----	-	---	---	---	P	H	W
CLARK	36	10	00	115	11	10	20S	61	31	ADD1	1942	495	467	10	P	-	A	QS	[illegible]	[illegible]	[illegible]	2,125	• 56	[illegible]	2	66	303	-	---	---	---	S	P	W
CLARK	36	10	00	115	11	10	20S	61	31	ACB1	1940	501	795	7	P	-	A	CA	[illegible]	130	[illegible]	[illegible]	• [illegible]	[illegible]	2	[illegible]	[illegible]	-	---	---	---	S	P	W
CLARK	36	10	00	115	11	30	20S	61	31	AC--	1965	1,000	1,000	16	P	C	A	CS	S	---	-----	2,160	---	-	-----		6,000	-	79	140	---	P	P	W
CLARK	36	10	00	115	11	30	20S	61	31	AC--	1965	1,000	1,000	16	P	C	A	CS	[illegible]	---	-----	[illegible]	---	-	-----		6,000	-	79	140	---	P	P	W
CLARK	36	10	10	115	01	00	20S	62	35	BA--	1967	600	600	8	F	C	[illegible]	--	[illegible]	30	[illegible]	1,810	[illegible]	[illegible]	[illegible]	67	-----	-	---	---	---	[illegible]	H	W
CLARK	36	10	10	115	01	10	20S	62	35	[illegible]	1956	350	340	[illegible]	[illegible]	C	[illegible]	CS	[illegible]	7	[illegible]	[illegible]	82	[illegible]	3	56	20	[illegible]	58	---	---	[illegible]	C	W
CLARK	36	10	10	115	01	20	20S	62	35	BB--	1959	509	230	10	F	C	A	QS	[illegible]	13	474	1,860	[illegible]	[illegible]	7	59	[illegible]	[illegible]	143	---	---	S	P	W
CLARK	36	10	10	115	02	10	20S	62	36	B---	1955	120	120	[illegible]	[illegible]	C	A	QA	I	[illegible]	111	1,760	[illegible]	[illegible]	[illegible]	55	-----	-	---	---	---	P	H	W
CLARK	36	10	10	115	02	10	20S	62	36	B---	1956	225	225	8	P	C	[illegible]	QA	[illegible]	[illegible]	125	1,760	[illegible]	[illegible]	7	56	25	[illegible]	15	---	---	P	H	W
CLARK	36	10	10	115	01	10	20S	62	[illegible]	[illegible]	1957	100	100	[illegible]	P	C	[illegible]	QS	[illegible]	[illegible]	[illegible]	1,755	22	D	[illegible]	57	[illegible]	[illegible]	16	---	---	P	[illegible]	W
CLARK	36	10	10	115	03	10	20S	62	34	BB--	1961	100	100	[illegible]	[illegible]	C	A	QA	[illegible]	[illegible]	[illegible]	1,755	31	[illegible]	10	61	-----	-	---	---	---	P	H	W
CLARK	36	10	10	115	03	40	20S	62	32	AB--	1962	406	305	8	-	C	[illegible]	CS	[illegible]	---	-----	1,760	31	[illegible]	[illegible]	62	[illegible]	[illegible]	1	---	---	S	P	W
CLARK	36	10	10	115	03	40	20S	62	32	AB--	1960	50	50	[illegible]	F	H	A	CS	[illegible]	[illegible]	27	1,760	36	[illegible]	1	60	-----	-	---	---	---	P	I	W
CLARK	36	10	10	115	03	50	20S	62	32	A---	1957	200	200	8	P	C	[illegible]	QA	[illegible]	[illegible]	147	[illegible]	26	[illegible]	3	56	-----	-	---	---	---	P	H	W
CLARK	36	10	10	115	04	10	20S	62	32	[illegible]	1956	200	65	6	[illegible]	C	A	QA	[illegible]	61	150	1,760	14	[illegible]	7	56	70	[illegible]	31	---	---	S	H	W
CLARK	36	10	10	115	04	30	20S	62	32	[illegible]	1963	250	150	6	-	C	[illegible]	[illegible]	[illegible]	---	-----	1,770	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	10	10	115	04	50	20S	62	31	AB--	1962	235	235	8	F	C	A	CS	SL	[illegible]	[illegible]	1,770	11	[illegible]	6	62	-----	-	---	---	---	S	H	W
CLARK	36	10	10	115	04	50	20S	62	31	AB--	1951	125	80	[illegible]	[illegible]	C	[illegible]	QS	SL	15	110	[illegible]	14	[illegible]	2	51	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	10	10	115	04	50	20S/62-31AA--				1951	141	80	8	X	C	A	OA	SL	3	129	1,770	11	D	7-51	-----	-	---	---	---	P	W	W
CLARK	36	10	10	115	05	10	20S/62-31AB--				1951	70	22	6	X	C	A	OA	G	8	60	1,775	24	D	2-51	30	3	4	---	68	P	W	W
CLARK	36	10	10	115	06	30	20S/61-36BAC1				1946	470	84	8	-	-	A	OA	A	---	-----	1,622	+ 14	I	3-46	11	-	0	---	---	P	I	W
CLARK	36	10	10	115	06	30	20S/61-36BA--				1960	150	150	8	F	C	A	OA	MG	7	110	1,620	12	D	9-60	30	3	30	---	---	P	W	W
CLARK	36	10	10	115	06	40	20S/61-36BB--				1951	392	282	8	X	C	A	OA	G	6	370	1,830	+ ---	D	6-51	8	-	0	---	---	P	I	W
CLARK	36	10	10	115	06	40	20S/61-36CB--				1949	365	41	8	X	C	A	OA	R	6	334	1,830	7	D	11-49	-----	-	---	---	---	P	P	W
CLARK	36	10	10	115	06	40	20S/61-36DB--				1947	435	290	6	X	C	A	OA	G	5	430	1,830	+ 8	D	5-47	12	-	0	---	69	P	I	W
CLARK	36	10	10	115	06	50	20S/61-36DBC1				1944	365	130	6	-	-	A	OA	R	6	265	1,835	+ 10	I	3-44	37	-	0	---	68	P	I	W
CLARK	36	10	10	115	08	20	20S/61-34AB--				1960	425	425	16	P	C	A	OA	G	10	315	2,010	12	D	8-60	-----	-	---	---	---	N		W
CLARK	36	10	10	115	11	10	20S/61-31AAD2				1942	500	500	10	P	-	A	OA	R	210	240	2,137	+ 33	I	2-46	840	-	---	---	---	N	P	W
CLARK	36	10	10	115	11	10	20S/61-31AAD1				1936	802	-----	12	-	-	A	OA	A	227	575	2,147	+ 39	I	2-46	844	-	0	---	---	N	P	W
CLARK	36	10	10	115	11	20	20S/61-31AA--				1961	1,022	1,022	16	P	C	A	OA	A	493	517	2,140	---	-	-----	4,000	-	68	120	---	N	P	W
CLARK	36	10	10	115	11	20	20S/61-31AA--				1961	1,014	1,014	16	P	C	A	OA	AG	340	510	2,140	33	D	2-61	4,075	-	150	77	---	N	P	W
CLARK	36	10	20	115	03	10	20S/62-33BA--				1950	71	25	12	X	C	A	OA	L	4	56	1,755	26	D	12-50	-----	-	---	---	---	P	W	W
CLARK	36	10	20	115	04	20	20S/62-32BAB-				1958	101	101	4	P	C	A	OA	A	5	40	1,770	21	D	12-58	-----	-	---	---	---	P	W	W
CLARK	36	10	20	115	04	30	20S/62-32BBA1				----	23	-----	60	-	D	A	OA	A	---	-----	1,770	13	A	3-46	-----	-	---	---	---	P	U	D
CLARK	36	10	20	115	04	40	20S/62-32BBB1				1946	500	200	8	-	-	A	OA	A	---	-----	1,770	15	A	3-46	2	-	---	---	67	P	I	W
CLARK	36	10	20	115	06	40	20S/61-25CCD1				1946	348	317	4	-	-	A	OA	A	---	-----	1,830	+ 11	I	12-46	3	-	0	---	---	P	I	W
CLARK	36	10	20	115	06	50	20S/61-36BBB2				1934	340	-----	6	-	-	A	OA	A	29	370	1,830	+ 31	I	3-44	-----	-	---	---	---	P	I	W
CLARK	36	10	20	115	06	50	20S/61-36BBB1				1947	325	300	7	-	-	A	OA	SS	25	300	1,830	+ 27	I	3-45	35	-	0	---	69	P	I	W
CLARK	36	10	20	115	06	50	20S/61-25CCC1				1940	330	-----	8	-	-	A	OA	A	---	-----	1,835	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	10	20	115	08	00	20S/61-34AAA1				1926	600	-----	6	-	-	A	OA	A	---	-----	1,995	+ 20	I	4-46	-----	-	---	---	73	P	U	U
CLARK	36	10	20	115	08	10	20S/61-34AAB2				1941	400	-----	6	-	-	A	OA	A	---	-----	2,000	+ 6	I	4-46	-----	-	---	---	75	P	I	W
CLARK	36	10	20	115	08	10	20S/61-34AAB1				1925	-----	-----	8	-	-	A	OA	A	---	-----	2,000	+ 22	I	4-46	-----	-	---	---	72	P	U	U
CLARK	36	10	20	115	08	10	20S/61-27DCD1				1932	626	-----	8	-	-	A	OA	A	---	-----	2,010	+ 29	I	5-44	-----	-	---	---	---	P	P	W
CLARK	36	10	20	115	08	20	20S/61-27DCC1				1936	925	-----	8	-	-	A	OA	A	---	-----	2,015	+ 63	I	2-44	-----	-	---	---	---	N	P	W
CLARK	36	10	20	115	08	30	20S/61-27CDB1				1924	357	-----	6	-	-	A	OA	A	---	-----	2,020	4	A	4-46	-----	-	---	---	---	P	U	U
CLARK	36	10	20	115	11	00	20S/61-29CCC1				1924	635	572	12	-	-	A	OA	A	---	-----	2,110	+ ---	A	1-44	1,252	-	0	---	---	N	P	W
CLARK	36	10	30	115	03	30	20S/62-28CC--				1956	100	100	8	F	C	A	OA	S	---	-----	1,760	40	D	8-56	20	3	8	C	---	P	W	W
CLARK	36	10	30	115	03	30	20S/62-28CC--				1954	200	100	10	X	C	A	OA	RV	26	174	1,760	23	D	6-54	500	-	47	---	---	P	W	W
CLARK	36	10	30	115	03	40	20S/62-29DD--				1957	100	100	8	P	C	A	OA	S	7	93	1,765	25	D	3-57	35	3	40	---	---	P	W	W
CLARK	36	10	30	115	03	40	20S/62-29DD--				1964	200	200	8	F	C	A	OA	SL	4	190	1,765	48	D	1-64	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	04	00	20S/62-29DC--				1964	200	200	8	F	C	A	OA	L	10	190	1,765	48	D	2-64	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	04	00	20S/62-29DC--				1964	200	200	8	P	C	A	OA	R	75	125	1,765	48	D	11-66	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	04	00	20S/62-29DC--				1964	200	200	8	P	C	A	OA	SL	4	190	1,765	48	D	1-64	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	06	30	20S/61-25C---				1952	50	25	12	X	C	A	OA	S	7	15	1,830	17	D	6-52	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CCA1				----	-----	-----	6	-	-	A	OA	A	---	-----	1,830	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1959	150	150	8	P	C	A	OA	P	4	136	1,830	16	D	5-59	70	3	44	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1960	100	100	8	P	C	A	OA	G	2	65	1,830	25	D	11-60	35	3	5	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1951	321	80	8	X	C	A	OA	L	8	26	1,830	28	D	9-51	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1959	150	150	8	P	C	A	OA	GC	10	140	1,830	22	D	7-59	80	3	28	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1959	340	55	12	X	C	A	OA	E	17	23	1,830	18	D	1-53	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1959	250	80	12	X	C	A	OA	L	3	29	1,830	22	D	9-53	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1962	100	100	8	F	C	A	OA	G	10	55	1,830	22	D	7-62	-----	3	38	A	---	P	W	W
CLARK	36	10	30	115	06	40	20S/61-25CC--				1953	925	750	6	F	C	A	OA	E	15	70	1,830	+ ---	D	8-53	10	-	0	---	---	P	W	W
CLARK	36	10	30	115	06	50	20S/61-25CCB1				1932	530	-----	--	-	-	A	OA	A	---	-----	1,835	+ 28	I	3-44	30	-	0	---	---	P	I	W
CLARK	36	10	30	115	07	10	20S/61-26DC--				1952	100	60	8	X	C	A	OA	P	12	68	1,860	8	D	3-52	-----	-	---	---	---	P	W	W
CLARK	36	10	30	115	09	20	20S/61-28DC--				1959	150	150	8	P	C	A	OA	G	8	142	2,050	10	D	10-59	30	3	10	---	---	P	W	W
CLARK	36	10	30	115	09	30	20S/61-28CDA1				1946	690	533	4	P	-	A	OA	G	5	685	2,056	+ 25	I	8-46	50	-	0	---	76	P	U	U
CLARK	36	10	30	115	09	40	20S/61-28CDB2				1942	550	-----	6	-	-	A	OA	A	---	-----	2,059	+ 15	I	2-46	8	-	0	---	72	P	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER (TOWNSHIP, RANGE, SECTION, TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER SYSTEM	MAJOR AQUIFER FM OR GP.	MAJOR AQUIFER LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL DEPTH + OR - LSD (FEET)	WATER LEVEL ACCURACY	WATER LEVEL DATE MEAS. MONTH-YEAR	YIELD RATE (GPM)	YIELD NOT DETERMINED	YIELD DRAWDOWN (FEET)	YIELD PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36	10	30	115	09	40	20S/61-29CDB1	1941	350	-----	8	-	-	A	OA	S	---	-----	2,057	• 15	1	2-44	8	-	0	---	77	P	I	W
CLARK	36	10	30	115	10	20	20S/61-29DCB1	1944	447	401	6	-	-	A	OA	S	10	421	2,074	• 17	1	10-44	15	-	0	---	---	P	I	W
CLARK	36	10	30	115	10	20	20S/61-29DCA2	1946	30	22	2	-	-	A	OA	S	---	-----	2,081	5	1	4-46	-----	-	---	---	---	P	U	C
CLARK	36	10	30	115	10	20	20S/61-29DCA1	1938	664	650	6	-	-	A	OA	S	---	-----	2,091	• 41	1	1-45	170	-	0	---	---	P	I	W
CLARK	36	10	30	115	10	20	20S/61-29D---	1955	700	200	8	F	C	A	OA	S	17	183	2,085	5	E	7-55	-----	-	---	---	---	P	H	W
CLARK	36	10	30	115	11	10	20S/61-30DCA2	1941	489	[illegible]	10	P	-	A	OA	SG	91	100	2,120	• 35	1	2-44	840	-	---	---	---	M	P	W
CLARK	36	10	30	115	11	10	20S/61-30DCA1	1940	800	800	8	P	-	A	CA	G	86	650	2,121	• 69	1	2-44	650	-	0	---	---	M	P	W
CLARK	36	10	30	115	11	30	20S/61-30DC--	1962	1,007	1,002	16	P	C	A	OA	[illegible]	---	-----	2,150	---	-	-----	4,000	-	54	105	---	M	P	W
CLARK	36	10	30	115	11	30	20S/61-30DC--	1962	1,007	1,007	16	F	C	A	OA	S	---	-----	2,160	---	-	-----	4,000	-	54	165	---	M	P	W
CLARK	36	10	30	115	11	30	20S/61-30DC--	1962	1,050	1,050	16	P	C	A	OA	[illegible]	495	501	2,160	73	G	7-52	4,000	-	54	76	---	M	P	W
CLARK	36	10	30	115	12	20	20S/60-25DD--	1957	504	500	10	P	H	A	OA	SG	120	156	2,219	25	D	8-57	450	-	34	---	---	P	P	W
CLARK	36	10	30	115	13	40	20S/60-26DC--	1963	960	962	16	P	C	A	OA	[illegible]	---	-----	2,325	---	-	-----	3,610	-	74	50	---	M	P	W
CLARK	36	10	30	115	16	30	20S/60-28CC--	1963	150	150	8	F	-	A	OA	[illegible]	5	175	2,390	67	D	9-63	-----	-	---	---	---	P	H	W
CLARK	36	10	30	115	18	20	20S/60-30CD--	1964	1,001	1,000	16	P	C	A	CA	S	---	-----	2,640	---	-	-----	3,500	-	73	260	---	M	P	W
CLARK	36	10	40	115	01	10	20S/62-29CA--	1955	100	100	8	P	C	[illegible]	OA	[illegible]	20	80	1,765	55	D	1-55	40	3	0	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1962	120	120	8	F	C	A	OA	[illegible]	[illegible]	90	1,765	50	E	2-62	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1962	150	150	--	P	C	A	OA	[illegible]	50	100	1,765	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1962	120	126	8	F	C	A	CA	[illegible]	15	105	1,765	43	D	1-62	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1966	200	200	8	P	C	A	CA	[illegible]	35	160	1,765	56	D	5-66	50	1	11	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CA--	1962	100	103	--	P	-	A	OA	SL	4	80	1,765	60	E	1-62	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1962	100	100	--	P	C	A	OA	SL	4	[illegible]	1,765	40	E	1-62	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	30	20S/62-28CB--	1956	100	40	8	X	C	A	OA	S	[illegible]	[illegible]	1,765	25	D	6-56	73	1	5	---	---	P	H	W
CLARK	36	10	40	115	01	10	20S/62-29CB--	1956	100	40	8	X	C	A	OA	S	6	12	1,765	25	D	11-56	70	1	0	---	---	P	H	W
CLARK	36	10	40	115	01	10	20S/62-28CB--	1962	120	120	8	P	C	A	OA	S	2	117	1,765	50	D	2-62	40	1	15	---	---	P	H	W
CLARK	36	10	40	115	01	10	20S/62-28CB--	1958	120	120	8	P	C	A	CA	S	5	[illegible]	1,765	60	D	11-58	60	1	10	---	---	P	C	W
CLARK	36	10	40	115	01	40	20S/62-29DA--	1963	100	100	8	F	C	A	OA	[illegible]	15	85	1,770	44	D	3-63	5	-	22	---	---	P	H	W
CLARK	36	10	40	115	01	40	20S/62-29CA--	1963	100	100	--	P	C	A	CA	[illegible]	3	90	1,770	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	10	40	115	01	50	20S/62-29D---	1953	100	60	6	F	C	A	OA	FS	5	95	1,765	30	D	6-53	60	1	10	---	---	P	H	W
CLARK	36	10	40	115	04	10	20S/61-25DB--	1965	400	400	8	F	C	A	OA	[illegible]	•	110	1,810	21	D	7-65	200	-	59	35	---	P	P	W
CLARK	36	10	40	115	07	30	20S/61-26CAD1	1932	352	-----	8	-	-	A	OA	S	---	-----	1,880	• 44	1	4-44	-----	-	---	---	---	M	P	W
CLARK	36	10	40	115	08	00	20S/61-27CAA1	1939	323	220	6	-	-	A	OA	[illegible]	---	-----	1,945	---	-	-----	90	-	0	---	73	N	I	W
CLARK	36	10	40	115	08	00	20S/61-27DA--	1940	1,126	1,126	16	P	C	A	OA	[illegible]	•	422	1,980	• 65	D	4-46	56	-	0	---	71	N	I	W
CLARK	36	10	40	115	08	30	20S/61-27CAA2	1923	300	-----	10	-	-	A	OA	A	---	-----	2,010	[illegible]	A	4-46	-----	-	---	---	---	P	U	U
CLARK	36	10	40	115	08	30	20S/61-27CAA1	1926	283	-----	6	-	-	A	OA	S	---	-----	2,017	6	A	4-46	-----	-	---	---	---	P	U	U
CLARK	36	10	40	115	08	40	20S/61-27CAC1	1922	385	-----	6	-	-	A	OA	S	---	-----	2,025	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	10	40	115	08	50	20S/61-27CBD1	1924	412	-----	6	-	-	A	OA	A	---	-----	2,030	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	10	40	115	08	50	20S/61-27CBA1	1923	-----	-----	8	-	-	A	OA	A	---	-----	2,030	3	A	4-46	-----	-	---	---	---	P	U	U
CLARK	36	10	40	115	09	00	20S/61-27CBC1	1923	-----	-----	8	-	-	A	CA	S	---	-----	2,035	0	A	4-44	-----	-	---	---	---	P	U	D
CLARK	36	10	40	115	09	10	20S/61-28CAC3	1928	18	-----	10	-	-	A	OA	A	---	-----	2,041	6	A	4-45	-----	-	---	---	---	P	U	D
CLARK	36	10	40	115	09	10	20S/61-28CAC2	1926	320	-----	6	-	-	A	OA	A	---	-----	2,044	• 7	1	5-44	10	-	0	---	74	P	I	W
CLARK	36	10	40	115	09	10	20S/61-28CAC1	1916	409	-----	6	-	-	A	OA	S	95	402	2,043	• 50	1	1-44	75	-	0	---	---	P	U	D
CLARK	36	10	40	115	09	20	20S/61-28CAD2	1920	420	-----	6	-	-	A	OA	S	---	-----	2,046	• 7	1	4-44	5	-	[illegible]	---	72	P	I	W
CLARK	36	10	40	115	09	20	20S/61-28CAD1	1926	190	-----	10	-	-	A	OA	S	---	-----	2,051	---	-	-----	-----	-	---	---	72	P	I	W
CLARK	36	10	40	115	09	20	20S/61-28DB--	1947	900	900	6	F	C	A	OA	G	•	822	2,050	• 61	D	11-47	200	-	0	---	74	P	I	W
CLARK	36	10	40	115	09	30	20S/61-28DBC1	1924	323	-----	8	-	-	A	OA	S	---	-----	2,055	• 4	1	2-44	10	-	0	---	73	P	I	W
CLARK	36	10	40	115	09	30	20S/61-28CAD1	1940	650	636	6	-	-	A	OA	[illegible]	16	635	2,057	• 53	1	2-44	-----	-	---	---	76	P	I	W
CLARK	36	10	40	115	09	40	20S/61-28CAC1	1932	829	-----	8	-	-	A	OA	S	---	-----	2,064	• 44	1	3-44	150	-	0	---	75	P	I	W
CLARK	36	10	40	115	09	50	20S/61-28CBD1	1938	690	550	6	-	-	A	OA	S	15	649	2,066	• 27	1	7-44	90	-	0	---	74	P	I	W
CLARK	36	10	40	115	10	00	20S/61-28CBC1	1944	865	865	6	P	-	A	OA	S	---	-----	2,071	• 47	1	7-44	51	-	0	---	---	P	I	W
CLARK	36	10	40	115	10	00	20S/61-28CB--	1950	[illegible]	25	6	P	C	A	OA	CA	11	17	2,073	4	D	1-50	-----	-	---	---	---	P	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	ERA OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	10	40	115	10	00	20S/61-29CB--				1947	886	886	8	P	C	A	OA	S	11	375	2,070	+ 82	D	10	47	240	-	0	---	77	P	I	W
CLARK	36	10	40	115	10	10	20S/61-29DAD1				1941	430	------	6	-	-	A	OA	A	---	------	2,078	+ 41	I	3	44	------	-	---	---	72	P	I	W
CLARK	36	10	40	115	10	20	20S/61-29DAC1				1915	780	780	4	-	-	A	OA	A	---	------	2,082	+ 36	I	2	44	160	-	0	---	---	P	I	W
CLARK	36	10	40	115	10	20	20S/61-29DAB1				1932	------	------	8	-	-	A	OA	A	---	------	2,086	+ 22	I	2	44	75	-	0	---	69	P	I	W
CLARK	36	10	40	115	10	30	20S/61-29DDB1				1942	475	475	6	-	-	A	OA	A	---	------	2,094	+ 23	I	8	44	160	-	0	---	---	P	U	O
CLARK	36	10	40	115	11	00	20S/61-29CBB2				1946	967	581	10	P	-	A	OA	A	---	------	2,141	+ 42	I	10	46	1,200	-	0	---	76	P	I	W
CLARK	36	10	40	115	11	00	20S/61-29CBC2				1970	------	------	8	-	-	A	OA	A	---	------	2,119	+ 36	I	4	44	340	-	0	---	73	P	I	W
CLARK	36	10	40	115	11	00	20S/61-29CBC1				1971	495	402	5	-	-	A	OA	A	---	------	2,138	+ 9	I	4	44	104	-	0	---	77	P	I	W
CLARK	36	10	40	115	11	00	20S/61-29CBB1				----	375	------	8	-	-	A	OA	A	---	------	2,141	+ 6	I	4	44	30	-	0	---	72	P	I	W
CLARK	36	10	40	115	11	20	20S/61-30DA--				1954	1,199	-8,199	4	P	C	A	OA	S	---	------	2,150	+ ---	D	8	54	3,950	-	38	78	---	M	P	W
CLARK	36	10	40	115	11	50	20S/61-30CA--				1950	540	391	8	P	C	A	OA	US	15	255	2,185	25	D	8	50	300	-	39	---	---	P	I	W
CLARK	36	10	40	115	12	20	20S/60-25CB--				1956	176	------	--	-	C	A	OA	G	---	------	2,210	---	-	------		------	-	---	---	---	N	C	W
CLARK	36	10	40	115	12	20	20S/60-25DAD-				1955	503	503	6	P	H	A	OA	GL	13	415	2,205	45	D	6	55	------	-	---	---	---	N	P	W
CLARK	36	10	50	115	03	00	20S/62-29----				1954	100	80	8	P	C	A	OA	L	27	55	1,765	35	D	10	54	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	00	20S/62-28----				1954	80	40	8	X	C	A	OA	RM	45	35	1,765	32	D	5	54	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	00	20S/62-28----				1953	100	50	8	X	C	A	OA	FS	5	95	1,765	30	U	6	53	50	3	25	---	---	P	H	W
CLARK	36	10	50	115	03	00	20S/62-28----				1953	77	48	6	P	C	A	OA	JL	3	69	1,765	28	D	3	53	20	3	12	---	68	P	H	W
CLARK	36	10	50	115	03	00	20S/62-28----				1954	100	72	8	P	C	A	OA	L	5	87	1,765	36	D	6	54	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	00	20S/62-28----				1953	150	90	8	P	C	A	OA	G	8	43	1,765	40	D	9	53	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1955	80	80	6	P	C	A	OA	JL	10	55	1,775	30	U	2	55	25	3	30	---	68	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1953	100	40	8	X	C	A	OA	FS	10	90	1,775	30	D	5	53	35	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD-				1962	100	100	8	P	C	A	OA	BP	36	46	1,775	45	D	9	62	90	3	32	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1965	200	200	8	P	C	A	OA	BP	50	150	1,775	63	D	9	65	60	3	17	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	SL	5	85	1,775	46	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	SL	5	85	1,775	48	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	CG	5	95	1,775	48	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	SV	10	85	1,775	46	D	7	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	SV	10	85	1,775	45	D	12	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1963	100	100	8	P	C	A	OA	SV	10	85	1,775	50	D	--	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1964	100	100	8	P	C	A	OA	V	10	85	1,775	45	U	1	64	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				1962	140	140	8	P	C	A	OA	G	4	80	1,775	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	10	50	115	03	40	20S/62-29AD--				----	140	140	8	P	C	A	OA	G	4	80	1,775	47	D	10	---	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1953	100	40	8	X	C	A	OA	FS	10	90	1,775	30	D	5	53	35	3	15	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1963	100	100	8	P	C	A	OA	SL	5	65	1,775	48	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1963	100	100	8	P	C	A	OA	BP	5	85	1,775	50	D	10	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1963	100	100	8	P	C	A	OA	SL	5	85	1,775	48	D	8	63	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1964	100	100	8	P	C	A	OA	V	10	85	1,775	45	D	1	64	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1953	100	40	8	X	C	A	OA	FS	10	90	1,775	30	D	4	53	35	3	15	---	---	P	H	W
CLARK	36	10	50	115	04	00	20S/62-29AC--				1964	120	120	8	P	C	A	OA	BP	5	115	1,775	57	D	7	64	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1953	100	40	8	X	C	A	OA	FS	10	85	1,775	30	D	6	53	50	3	20	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1959	100	100	8	P	C	A	OA	L	9	69	1,775	35	D	11	55	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1953	100	40	8	X	C	A	OA	BP	8	92	1,775	45	D	7	53	60	3	5	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1959	120	120	8	P	C	A	OA	S	---	------	1,775	34	D	---	55	10	3	---	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1954	100	40	8	X	C	A	OA	VP	10	90	1,775	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1954	100	40	8	X	C	A	OA	VP	13	87	1,775	33	D	10	54	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	04	10	20S/62-29----				1953	80	70	8	P	C	A	OA	BP	44	36	1,775	31	D	6	53	------	-	---	---	---	P	H	W
CLARK	36	10	50	115	07	20	20S/61-26----				1959	453	453	10	P	H	A	OA	G	33	221	1,870	50	D	6	55	------	-	---	---	---	N	P	W
CLARK	36	10	50	115	07	20	20S/61-26----				1955	702	------	--	-	H	A	OA	S	---	------	1,870	---	-	------		------	-	---	---	---	N	Z	Z
CLARK	36	10	50	115	07	30	20S/61-26AD--				1958	207	207	8	P	C	A	OA	GG	9	194	1,875	0	D	2	58	35	3	100	---	---	P	N	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

County	Latitude (deg. min. sec.)	Longitude (deg. min. sec.)	Local well number (township/range-section, tract & no.)	Year drilled	Depth of well (feet)	Length of casing (feet)	Diam (in.)	Well finish	Drill meth.	Major aquifer: System	Ser. or Gr.	Lithology	Thickness of major aquifer (feet)	Depth to top of major aquifer (feet)	Altitude of LSD (feet)	Water level: Depth + or - LSD (feet)	Accuracy	Date meas. (month-year)	Yield: Rate (gpm)	Non determined	Drawdown (feet)	Pumping period (hours)	Temp (°F)	Owner	Water use	Well use
CLARK	36 10 52	115 06 00	20S/61-27ACC2	----	-----	-----	6	-	-	T	0A	[illegible]	---	-----	1,6[illegible]	---	-	-----	-----	-	---	---	---	P	I	U
CLARK	36 10 50	115 01 00	20S/61-27ADB1	----	255	-----	8	-	-	T	[illegible]	[illegible]	---	-----	1,6[illegible]	[illegible]	1	6-66	46	-	6	---	71	P	I	U
CLARK	36 10 50	115 [illegible] 00	20S/61-27AD--	1952	95	50	8	S	C	A	[illegible]	[illegible]	15	[illegible]	1,6[illegible]	---	1	9-5[illegible]	2	-	6	---	---	P	H	U
CLARK	36 10 50	115 [illegible] 10	20S/61-27ACC1	----	220	-----	6	-	-	[illegible]	[illegible]	[illegible]	---	-----	1,6[illegible]	---	-	-----	-----	-	---	---	---	S	U	[illegible]
CLARK	36 10 52	115 [illegible] 10	20S/61-27ACC1	1957	1,0[illegible]	-----	--	-	-	S	0A	[illegible]	---	-----	1,6[illegible]	---	-	-----	-----	-	---	---	---	P	I	U
CLARK	36 10 50	115 00 20	20S/61-27ACC2	----	976	-----	--	-	-	A	0A	[illegible]	---	-----	[illegible]	---	-	-----	-----	-	---	---	---	[illegible]	U	[illegible]
CLARK	36 12 50	115 10 29	20S/61-27BCC1	1920	900	-----	6	-	-	A	0A	[illegible]	---	-----	[illegible]	22	1	6-66	-----	-	---	---	---	P	P	U
CLARK	36 12 50	115 29 00	20S/61-27----	1955	516	601	6	P	C	S	[illegible]	[illegible]	1[illegible]	1[illegible]	[illegible]	10	1	9-5[illegible]	-----	-	---	---	---	N	H	S
CLARK	36 12 50	115 29 49	20S/61-28DBC1	1956	700	691	6	P	-	S	[illegible]	S	---	-----	[illegible]	5[illegible]	1	11-56	70	-	0	---	---	S	P	U
CLARK	36 1[illegible] 50	115 20 40	20S/61-29----	----	100	100	6	P	C	S	[illegible]	[illegible]	20	22	[illegible]	22	[illegible]	-----	1[illegible]	[illegible]	---	---	---	[illegible]	H	[illegible]
CLARK	36 12 52	115 11 40	20S/61-30----	1956	1,005	996	16	P	C	A	[illegible]	[illegible]	172	[illegible]	2,170	100	[illegible]	6-66	[illegible]	-	29	246	---	P	P	U
CLARK	36 10 50	115 11 40	20S/61-30----	1956	1,005	1,005	16	P	C	S	[illegible]	[illegible]	---	-----	2,170	---	-	-----	[illegible]	-	72	270	---	P	P	U
CLARK	36 10 52	115 12 10	20S/61-30CC1	1946	93	20	2	-	-	S	6A	[illegible]	---	-----	2,1[illegible]	16	5	6-66	-----	-	---	---	---	F	U	C
CLARK	36 10 50	115 12 20	20S/60-25A---	1949	494	430	6	P	C	S	[illegible]	[illegible]	1[illegible]	1[illegible]	2,[illegible]	2[illegible]	[illegible]	1-6[illegible]	-----	-	---	---	---	P	I	[illegible]
CLARK	36 12 52	115 12 40	20S/60-25AC--	1959	275	219	10	S	C	A	0A	[illegible]	55	2[illegible]	[illegible]	56	[illegible]	[illegible]	10	1	4	---	---	P	I	U
CLARK	36 11 00	115 02 40	20S/62-28AD--	1962	120	120	8	P	L	L	[illegible]	[illegible]	[illegible]	[illegible]	1,77[illegible]	40	[illegible]	6-62	35	1	5	---	---	P	H	U
CLARK	36 11 00	115 02 40	20S/62-28BD--	1962	130	100	8	P	C	S	CA	[illegible]	[illegible]	[illegible]	1,77[illegible]	[illegible]	[illegible]	6-62	[illegible]	1	[illegible]	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1955	100	90	8	S	C	A	0A	[illegible]	[illegible]	71	1,77[illegible]	20	[illegible]	6-55	60	1	17	---	---	S	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1962	103	100	8	F	C	A	CA	[illegible]	[illegible]	[illegible]	1,770	[illegible]	[illegible]	9-62	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1962	103	100	8	F	C	A	0A	[illegible]	[illegible]	[illegible]	1,77[illegible]	40	[illegible]	8-62	-----	-	---	---	---	[illegible]	H	U
CLARK	36 11 03	115 01 10	20S/62-28CC--	1957	100	100	8	P	C	A	[illegible]	[illegible]	[illegible]	[illegible]	1,77[illegible]	[illegible]	[illegible]	6-57	50	1	26	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28CC--	1961	100	100	8	P	C	S	0A	[illegible]	1[illegible]	47	1,77[illegible]	1[illegible]	3	6-61	-----	-	---	---	---	P	H	[illegible]
CLARK	36 11 00	115 01 10	20S/62-28DC--	1960	100	100	8	P	C	-	[illegible]	[illegible]	1[illegible]	55	1,77[illegible]	46	[illegible]	10-60	60	1	11	---	---	P	H	U
CLARK	36 11 03	115 01 10	20S/62-28CC--	1961	150	150	8	P	[illegible]	S	[illegible]	[illegible]	[illegible]	[illegible]	1,773	45	[illegible]	2-61	-----	-	---	---	68	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1965	120	120	8	F	C	S	[illegible]	[illegible]	[illegible]	[illegible]	1,77[illegible]	52	[illegible]	6-65	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1951	75	46	8	P	C	A	[illegible]	[illegible]	[illegible]	[illegible]	1,770	30	[illegible]	7-51	60	1	10	---	---	[illegible]	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1955	100	100	8	P	C	[illegible]	[illegible]	[illegible]	[illegible]	96	1,773	43	[illegible]	6-55	60	1	17	---	---	S	H	U
CLARK	36 11 01	115 01 10	20S/62-28BC--	1961	100	100	8	[illegible]	C	[illegible]	CA	[illegible]	5[illegible]	55	1,774	37	[illegible]	6-61	60	1	10	---	---	[illegible]	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1966	103	103	8	P	C	A	[illegible]	[illegible]	25	70	1,77[illegible]	60	U	5-66	60	1	25	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC-	1966	125	120	8	P	C	S	[illegible]	[illegible]	60	[illegible]	1,776	52	1	5-66	20	1	18	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1967	120	120	8	P	C	S	[illegible]	[illegible]	1[illegible]	[illegible]	1,77[illegible]	5[illegible]	[illegible]	5-67	-----	-	---	---	---	P	H	U
CLARK	36 11 03	115 01 10	20S/62-28BD--	1951	75	40	8	P	C	A	0A	[illegible]	[illegible]	55	1,770	1[illegible]	[illegible]	7-51	60	1	20	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1965	150	150	8	P	C	S	[illegible]	[illegible]	[illegible]	[illegible]	1,770	4	[illegible]	6-65	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1957	100	100	8	P	C	A	0A	[illegible]	1[illegible]	90	1,770	[illegible]	1	1-57	50	1	25	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BD--	1964	125	125	8	P	C	A	[illegible]	[illegible]	[illegible]	125	1,77[illegible]	5[illegible]	[illegible]	5-64	55	1	26	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1955	100	100	8	P	C	A	0A	S	7	[illegible]	1,77[illegible]	[illegible]	[illegible]	6-55	70	1	22	---	---	S	H	U
CLARK	36 11 00	115 01 20	20S/62-28B---	1955	100	46	8	[illegible]	C	A	[illegible]	S	S	35	1,770	40	[illegible]	6-55	50	1	20	---	---	P	H	U
CLARK	36 11 03	115 01 20	20S/62-28B---	1955	102	40	8	[illegible]	C	A	[illegible]	S	[illegible]	45	1,77[illegible]	[illegible]	[illegible]	6-55	60	1	15	---	---	P	H	U
CLARK	36 11 00	115 01 20	20S/62-28B---	1950	120	120	8	F	C	A	CA	[illegible]	[illegible]	[illegible]	1,773	[illegible]	[illegible]	6-50	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 20	20S/62-28B---	1951	75	44	8	[illegible]	C	A	0A	[illegible]	[illegible]	[illegible]	1,774	22	[illegible]	5-51	75	1	13	---	68	P	H	U
CLARK	36 11 00	115 01 20	20S/62-28B---	1957	100	100	8	P	C	A	0A	[illegible]	[illegible]	20	1,770	30	[illegible]	5-57	70	1	16	---	---	P	H	U
CLARK	36 11 07	115 01 10	20S/62-28BC--	1966	202	200	8	P	C	A	0A	[illegible]	[illegible]	70	1,773	60	[illegible]	2-66	70	1	15	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1962	100	100	8	[illegible]	C	A	0A	[illegible]	[illegible]	40	1,770	[illegible]	[illegible]	3-62	-----	-	---	---	---	P	H	U
CLARK	36 11 03	115 01 10	20S/62-28BC--	1966	200	200	8	P	C	A	0A	[illegible]	[illegible]	175	1,773	57	U	2-66	50	1	13	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1956	100	100	8	P	C	S	[illegible]	S	[illegible]	95	1,77[illegible]	29	[illegible]	1-56	60	1	21	---	---	P	H	U
CLARK	36 11 03	115 01 10	20S/62-28BC--	1964	150	150	8	P	C	[illegible]	[illegible]	[illegible]	---	-----	1,77[illegible]	47	U	5-66	-----	-	---	---	---	P	-	-
CLARK	36 11 00	115 01 10	20S/62-28BC--	1957	70	60	8	[illegible]	C	A	[illegible]	[illegible]	[illegible]	70	1,77[illegible]	35	U	9-57	60	1	15	---	---	[illegible]	H	U
CLARK	36 11 03	115 01 10	20S/62-28BC--	1960	120	120	8	F	C	S	CA	[illegible]	47	65	1,77[illegible]	37	U	7-60	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28BC--	1963	116	76	6	-	C	[illegible]	0A	1	---	-----	1,770	---	-	-----	-----	-	---	---	---	P	H	U
CLARK	36 11 00	115 01 10	20S/62-28[illegible]C--	1966	200	200	6	P	C	A	0A	[illegible]	20	100	1,77[illegible]	54	[illegible]	2-66	50	1	16	---	---	P	H	U

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER (TOWNSHIP / RANGE - SECTION TRACT & NO.)	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER SYSTEM	MAJOR AQUIFER FM. OR GP.	MAJOR AQUIFER LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL DEPTH + OR - LSD (FEET)	WATER LEVEL ACCURACY	WATER LEVEL DATE MEAS. MONTH-YEAR	YIELD RATE (GPM)	YIELD HOW DETER-MINED	YIELD DRAWDOWN (FEET)	YIELD PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	200	200	6	P	C	A	QA	P	20	180	1,770	56	D	5-66	60	3	9	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1964	150	150	6	P	C	A	QA	G	10	140	1,770	40	D	5-64	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1967	200	200	6	P	C	A	QA	P	---	-----	1,770	60	D	7-67	60	3	10	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1965	150	150	6	P	C	A	QA	GP	5	145	1,770	60	D	8-65	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	100	100	6	P	C	A	QA	SP	25	75	1,770	56	D	7-66	10	3	24	---	---	N	C	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	200	200	6	P	C	A	QA	GP	20	180	1,770	57	D	5-66	10	3	13	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1965	125	125	6	P	C	A	QA	GP	10	95	1,770	50	D	7-65	70	3	30	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	200	200	6	P	C	A	QA	GP	20	180	1,770	67	U	5-66	10	3	15	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	200	200	6	P	C	A	QA	P	45	155	1,770	59	D	5-66	40	3	17	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1969	120	120		P	C	A	QA	C	14	91	1,770	37	D	9-60	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1966	100	100	6	P	C	A	QA	GP	25	75	1,770	56	C	2-66	10	3	24	---	---	A	C	W
CLARK	36	11	00	115	03	30	20S/62-28BC--	1956	100	100	6	P	C	A	QA	S	6	83	1,770	29	D	1-56	60	3	27	---	---	P	C	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1952	80	60	6	P	C	A	QA	L	2	60	1,775	35	C	11-52	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1952	80	40	6	P	C	A	QA	A	2	40	1,775	37	U	11-52	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1953	80	44	6	X	C	A	QA	JL	8	65	1,775	32	D	11-53	20	3	28	---	68	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1953	100	40	6	X	C	A	QA	FS	9	80	1,775	40	U	5-53	15	3	10	---	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1953	100	100	--	P	C	A	QA	S	58	42	1,775	40	D	8-53	60	3	5	---	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1955	100	100	6	P	C	A	QA	GP	60	40	1,775	14	D	1-55	-----	-	---	---	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1956	100	100	6	P	C	A	QA	S	---	-----	1,775	30	C	1-56	20	3	16	C	---	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1955	79	79	6	P	C	A	QA	JL	20	56	1,775	30	D	4-55	25	3	40	---	68	P	H	W
CLARK	36	11	00	115	03	50	20S/62-29A---	1953	100	60	6	X	C	A	QA	S	42	58	1,775	42	D	7-53	60	3	8	---	---	P	H	W
CLARK	36	11	00	115	04	00	20S/62-29BBD-	1965	150	150	6	P	C	A	QA	P	---	-----	1,780	57	D	6-65	70	3	23	---	---	P	H	W
CLARK	36	11	00	115	04	30	20S/62-29BBC-	1959	79	79	6	P	C	A	QA	JL	16	59	1,785	20	D	5-59	10	3	12	---	68	P	H	W
CLARK	36	11	00	115	08	00	20S/61-27ADA1	1933	200	-----	8	-	-	A	QA	A	---	-----	1,920	* 9	1	5-66	-----	-	---	---	---	P	I	W
CLARK	36	11	00	115	08	10	20S/61-27ADB2	1940	255	-----	--	-	-	A	QA	A	---	-----	1,960	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	00	115	08	10	20S/61-27ADB1	1912	-----	-----	--	-	-	A	QA	A	---	-----	1,960	---	-	-----	-----	-	---	---	---	S	U	Z
CLARK	36	11	00	115	08	20	20S/61-27ACC1	1931	553	-----	8	-	-	A	QA	A	---	-----	1,990	---	-	-----	13	-	0	---	76	F	I	W
CLARK	36	11	00	115	08	30	20S/61-27BAD1	----	-----	-----	6	-	-	A	QA	A	---	-----	2,010	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	00	115	09	40	20S/61-28BAC1	1946	711	704	8	P	-	A	QA	A	---	-----	2,055	* 23	1	7-46	30	-	0	---	---	P	I	W
CLARK	36	11	00	115	09	50	20S/61-28BCA2	1946	710	710	8	P	-	A	QA	A	---	-----	2,060	* 29	1	7-46	70	-	0	---	---	N	P	W
CLARK	36	11	00	115	09	50	20S/61-28ACA1	----	-----	-----	6	-	-	A	QA	A	---	-----	2,060	7	A	4-44	-----	-	---	---	---	P	U	Z
CLARK	36	11	00	115	09	50	20S/61-28DBD1	1912	690	-----	6	-	-	A	QA	A	---	-----	2,060	* 27	1	4-44	54	-	0	---	74	P	I	W
CLARK	36	11	00	115	10	10	20S/61-29ADA1	----	-----	-----	8	-	-	A	QA	A	---	-----	2,075	* 6	1	4-44	47	-	0	---	---	P	I	W
CLARK	36	11	00	115	11	20	20S/61-30ADB1	1945	322	322	10	P	-	A	QA	A	52	266	2,145	* 20	1	6-45	175	-	0	---	72	P	I	W
CLARK	36	11	00	115	15	00	20S/60-27DD--	1949	535	455	8	P	C	A	QA	A	15	265	2,435	235	D	1-49	-----	-	---	---	---	P	N	W
CLARK	36	11	10	115	02	40	20S/62-28AA--	1962	135	135	8	P	C	A	QA	L	25	85	1,775	45	D	11-62	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	02	50	20S/62-28AB--	1962	150	150	8	P	C	A	QA	GP	80	70	1,775	70	C	8-62	30	3	10	---	---	P	H	W
CLARK	36	11	10	115	02	50	20S/62-28AB--	1956	100	40	8	X	C	A	QA	S	5	95	1,775	30	D	5-56	60	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BAC-	1952	90	60	6	P	C	A	QA	L	50	40	1,775	30	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1956	160	60	8	X	C	A	QA	S	7	93	1,775	35	D	6-56	50	3	15	---	---	A	H	W
CLARK	36	11	10	115	03	10	20S/62-28AB--	1967	200	200	6	P	C	A	QA	A	---	-----	1,775	61	D	7-67	50	3	7	1	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BB--	1953	100	40	6	X	C	A	QA	B	18	82	1,775	49	D	6-53	60	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1959	100	100	6	P	C	A	QA	P	30	70	1,775	50	U	4-59	20	3	0	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1959	100	100	8	P	C	A	QA	GP	10	90	1,775	34	D	4-59	60	3	33	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1961	85	85	8	P	C	A	QA	L	10	75	1,775	69	D	12-61	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1954	100	40	8	X	C	A	QA	GP	13	87	1,775	33	D	9-54	35	3	17	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1954	100	40	8	X	C	A	QA	S	9	89	1,775	35	D	9-54	60	3	15	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1954	100	40	8	X	C	A	QA	GV	5	95	1,775	33	D	7-54	60	3	12	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1966	190	70	6	P	C	A	QA	GV	10	120	1,775	70	D	7-66	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--	1954	100	100	6	P	C	A	QA	S	4	96	1,775	35	D	12-54	60	3	20	---	---	P	H	W

Table 3 --Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	PRINCIPAL	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR + LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW OBTAINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	10	115	03	10	20S/62-28BA--				1951	104	103	6	P	H	Q	QA	S	17	40	1,775	35	D	12-61	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	103	40	4	X	C	A	QA	S	16	40	1,775	35	D	2-54	20	1	0	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	5	35	1,775	35	D	2-54	60	1	15	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	5	35	1,775	35	D	2-54	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	5	35	1,775	35	D	2-54	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	5	35	1,775	35	D	2-54	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1953	100	40	4	X	C	A	QA	HP	45	45	1,775	45	D	10-62	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	11	74	1,775	36	D	6-54	50	1	16	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1967	120	120	8	P	C	A	QA	S	11	73	1,775	45	D	10-67	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1967	200	200	6	P	C	A	QA	S	---	-----	1,775	60	D	7-67	50	1	4	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	60	8	X	C	A	QA	S	5	37	1,775	35	D	9-54	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1964	110	110	8	P	C	A	QA	HP	15	47	1,775	45	D	7-64	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1953	100	55	8	X	C	A	QA	HP	45	55	1,775	45	D	6-53	60	1	0	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1967	200	200	6	P	C	A	QA	S	7	174	1,775	55	D	6-67	10	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1963	100	100	8	P	C	A	QA	S	45	55	1,775	55	D	7-63	60	1	22	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1965	100	100	8	P	C	A	QA	HP	30	70	1,775	60	D	9-65	20	1	20	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	4	X	C	A	QA	S	5	41	1,775	35	D	9-54	50	1	14	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	60	8	X	C	A	QA	S	6	44	1,775	35	D	8-54	60	1	5	---	---	P	T	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1967	200	200	6	P	C	A	QA	P	---	-----	1,775	60	D	9-67	60	1	7	---	---	P	T	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	8	X	C	A	QA	S	5	44	1,775	45	D	8-54	35	1	8	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1962	150	150	8	P	C	A	QA	HS	10	120	1,775	45	D	7-62	30	1	14	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	100	6	P	C	A	QA	S	5	43	1,775	35	D	12-54	60	1	20	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1953	100	40	8	X	C	A	QA	HP	41	45	1,775	45	D	7-53	60	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	8	X	C	A	QA	S	5	45	1,775	35	D	5-54	60	1	15	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	8	X	C	A	QA	S	5	45	1,775	35	D	5-54	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1953	99	40	8	X	C	A	QA	S	5	40	1,775	40	D	1-53	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1953	100	40	8	X	C	A	QA	S	10	40	1,775	40	D	12-53	50	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1954	100	40	8	X	C	A	QA	S	5	45	1,775	35	D	5-54	60	1	8	---	---	P	H	W
CLARK	36	11	10	115	03	10	20S/62-28BA--				1967	200	200	8	P	C	A	QA	P	10	160	1,775	60	D	9-66	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1952	75	40	8	X	C	A	QA	S	4	45	1,775	35	D	9-52	60	1	15	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1965	150	150	6	P	C	A	QA	L	1	127	1,775	55	D	8-65	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1952	75	40	8	X	C	A	QA	HS	10	60	1,775	30	D	9-52	60	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1952	75	55	8	X	C	A	QA	HS	5	60	1,775	30	D	9-52	50	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	75	40	8	P	C	A	QA	S	5	65	1,775	30	D	1-53	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1952	75	40	8	X	C	A	QA	S	10	65	1,775	35	D	9-52	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	70	60	8	P	C	A	QA	S	10	60	1,775	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	75	60	8	X	C	A	QA	HP	30	45	1,775	35	D	1-53	60	1	17	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1952	110	100	8	P	C	A	QA	CG	6	45	1,775	30	D	9-52	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1954	100	40	8	X	C	A	QA	S	5	45	1,775	35	D	5-54	60	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1967	200	200	8	P	C	A	QA	A	---	-----	1,775	35	D	9-67	70	-	15	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	100	40	8	X	C	A	QA	S	5	45	1,775	35	D	12-53	60	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1964	150	150	8	P	C	A	QA	P	56	80	1,775	65	D	6-64	20	1	15	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	100	60	8	X	C	A	QA	HP	16	47	1,775	35	D	9-53	60	1	10	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	100	40	8	X	C	A	QA	P	26	74	1,775	33	D	9-53	60	1	17	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BA--				1953	70	40	8	X	C	A	QA	HP	40	30	1,775	25	D	9-53	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	70	40	8	X	C	A	QA	S	40	30	1,775	27	D	9-53	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	75	60	8	X	C	A	QA	HP	5	70	1,775	35	D	7-53	10	1	27	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1952	75	43	8	X	C	A	QA	HS	5	60	1,775	30	D	11-52	-----	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	100	46	8	X	C	A	QA	S	10	45	1,775	35	D	12-53	60	1	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				----	150	150	6	P	C	A	QA	A	---	-----	1,775	55	D	12---	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	PR. OR U.P.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	75	40	8	X	C	A	OA	FS	5	65	1,775	30	D	1-53	35	3	28	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1954	100	40	8	X	C	A	OA	S	5	85	1,775	35	D	1-54	50	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1954	100	40	8	X	C	A	OA	S	5	85	1,775	35	D	2-54	70	3	45	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1952	75	56	8	X	C	A	OA	R	10	65	1,775	30	D	11-52	60	3	20	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1963	115	115	8	F	C	A	OA	BP	12	103	1,775	42	D	9-63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1964	150	150	8	F	C	A	OA	P	20	90	1,775	50	D	7-64	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	100	60	8	X	C	A	OA	S	10	90	1,775	35	D	2-53	60	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	70	40	8	X	C	A	OA	FS	10	65	1,775	30	D	2-53	70	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	100	40	8	X	C	A	OA	S	5	95	1,775	30	D	12-53	60	3	15	---	---	P	H	W
CLARK	36	11	10	115	03	30	20S/62-28BB--				1953	78	60	8	X	C	A	OA	S	5	65	1,775	30	D	7-53	70	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1953	75	60	8	P	C	A	OA	S	5	65	1,775	30	D	1-53	35	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1963	115	115	8	F	C	A	OA	BP	12	103	1,775	42	D	12-63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1954	100	40	8	X	C	A	OA	S	5	95	1,775	30	D	5-54	60	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1954	100	40	8	X	C	A	OA	S	5	95	1,775	25	D	3-54	70	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1967	200	200	6	P	C	A	OA	P	---	------	1,775	73	D	10-67	35	3	7	1	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1953	100	40	8	X	C	A	OA	S	10	75	1,775	38	D	11-53	30	3	7	---	---	P	H	W
CLARK	36	11	10	115	03	31	20S/62-28BB--				1953	100	60	8	X	C	A	OA	S	10	90	1,775	35	D	2-53	60	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1958	80	80	6	P	C	A	OA	G	5	65	1,775	40	D	2-58	------	-	---	---	---	P	U	I
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	100	40	8	X	C	A	OA	S	10	90	1,775	30	D	12-53	50	3	15	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	100	40	8	X	C	A	OA	S	10	80	1,775	35	D	12-53	60	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	100	40	8	X	C	A	OA	BP	6	94	1,775	38	D	4-53	60	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	70	40	8	X	C	A	OA	G	11	41	1,775	24	D	3-53	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1954	100	40	8	X	C	A	OA	S	5	95	1,775	31	D	10-54	50	3	19	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1967	200	200	8	F	C	A	OA	SL	---	------	1,775	62	D	8-67	10	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1964	105	105	8	F	C	A	OA	A	5	95	1,775	55	D	4-64	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1964	100	100	8	P	C	A	OA	R	20	80	1,775	45	D	11-64	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1964	100	100	8	F	C	A	OA	A	20	80	1,775	40	D	11-64	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1954	100	40	8	X	C	A	OA	S	5	90	1,775	35	D	5-54	70	3	10	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1959	100	100	8	P	C	A	OA	BP	20	75	1,775	35	D	8-59	50	3	30	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1959	100	100	8	P	C	A	OA	BP	77	38	1,775	30	D	4-59	20	3	50	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1967	150	150	6	P	C	A	OA	A	---	------	1,775	50	D	4-67	40	3	38	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1964	200	200	8	F	C	A	OA	BP	65	120	1,775	40	D	9-64	30	3	62	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1954	100	60	8	X	C	A	OA	S	6	94	1,775	27	D	8-54	50	3	23	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1965	160	160	8	F	C	A	OA	G	4	149	1,775	54	D	2-65	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1955	100	100	8	P	C	A	OA	G	10	90	1,775	48	D	1-55	40	3	2	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1955	100	100	8	P	C	A	OA	BC	30	70	1,775	50	D	1-55	40	3	2	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1960	120	120	8	P	C	A	OA	BP	28	78	1,775	45	D	10-60	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1954	100	40	8	X	C	A	OA	S	5	95	1,775	31	D	9-54	70	3	29	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1962	100	100	8	F	C	A	OA	SL	3	72	1,775	45	D	8-62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1963	100	100	8	P	C	A	OA	A	5	95	1,775	50	D	3-63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1954	100	40	8	X	C	A	OA	FS	5	95	1,775	35	D	5-54	60	3	15	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	100	40	8	X	C	A	OA	S	10	35	1,775	35	D	11-53	30	3	12	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1962	120	120	8	F	C	A	OA	BP	37	83	1,775	49	D	9-62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1967	200	200	8	F	C	A	OA	SL	---	------	1,775	62	D	7-67	20	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1953	100	40	8	X	C	A	OA	FS	10	85	1,775	30	D	4-53	35	3	12	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1960	100	100	8	P	C	A	OA	P	50	50	1,775	42	D	5-60	50	3	18	---	---	P	H	W
CLARK	36	11	10	115	03	40	20S/62-29AA--				1955	100	60	8	P	C	A	OA	FS	10	90	1,775	30	D	5-55	70	3	5	---	---	P	H	W
CLARK	36	11	10	115	03	00	20S/62-29AB--				1960	200	200	8	P	C	A	OA	BP	132	68	1,780	30	D	5-60	25	-	---	---	---	P	H	W
CLARK	36	11	10	115	03	00	20S/62-29AB--				1953	80	40	6	X	C	A	OA	JL	3	71	1,780	36	D	6-53	20	3	14	---	68	P	H	W
CLARK	36	11	10	115	03	00	20S/62-29AB--				1954	90	45	6	X	C	A	OA	JL	10	71	1,780	37	D	7-54	25	3	33	---	68	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	QUALITY	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	10	115	04	00	20S/62-29AB--				1967	200	200	8	P	C	A	OA	P	---	------	1,780	70	D	6	67	45	3	0	2	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1965	100	100	8	F	C	A	OA	FP	30	50	1,780	45	D	4	65	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				----	100	50	8	X	C	A	OA	G	5	60	1,780	37	D	7	---	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1961	100	100	8	F	C	A	OA	S	2	50	1,780	45	D	8	61	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	G	2	94	1,780	46	D	4	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	P	C	A	OA	JV	3	85	1,780	45	D	11	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				----	100	100	8	P	C	A	OA	V	15	85	1,780	48	D	------		------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	P	C	A	OA	V	15	85	1,780	47	D	12	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				----	100	100	8	P	C	A	OA	V	15	85	1,780	47	D	------		------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				----	100	100	8	P	C	A	OA	V	15	85	1,780	45	D	------		------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	G	2	86	1,780	48	D	9	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	G	2	88	1,780	48	D	9	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	G	3	87	1,780	47	D	10	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	G	3	87	1,780	47	D	10	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	SV	13	87	1,790	47	D	10	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	SV	13	87	1,780	47	D	10	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	P	C	A	OA	SL	3	80	1,780	45	D	12	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1962	100	100	8	F	C	A	OA	JL	15	85	1,780	45	D	11	62	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1966	300	220	6	P	C	A	OA	SL	45	255	1,780	58	D	4	66	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1963	110	110	8	P	C	A	OA	CG	3	80	1,780	45	D	4	63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1953	100	40	8	P	C	A	OA	S	5	85	1,780	35	D	9	53	60	3	5	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1963	300	300	8	F	C	A	OA	P	10	195	1,780	47	D	1	63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	00	20S/62-29AB--				1963	300	300	8	F	C	A	OA	GP	165	135	1,780	26	D	4	63	------	-	---	---	---	P	C	W
CLARK	36	11	10	115	04	20	20S/62-29BA--				1963	100	100	8	P	C	A	OA	G	3	80	1,785	46	D	2	63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	20	20S/62-29BA--				1963	100	100	8	P	C	A	OA	CG	3	80	1,785	46	D	3	63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	20	20S/62-29BA--				1963	100	100	8	P	C	A	OA	G	3	80	1,785	46	D	2	63	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1967	300	300	8	P	C	A	OA	P	35	265	1,785	66	D	4	67	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1962	500	300	8	P	C	A	OA	P	40	260	1,785	45	D	7	62	80	3	15	---	---	P	H	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1966	200	200	8	P	C	A	OA	SP	20	180	1,785	58	D	5	66	40	3	17	---	---	P	H	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1966	200	200	8	P	C	A	OA	SP	60	140	1,785	54	D	5	66	40	3	21	---	---	P	H	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1960	250	250	8	F	C	A	OA	G	45	187	1,785	46	D	9	62	------	-	---	---	---	P	C	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1960	250	250	8	F	C	A	OA	G	45	187	1,785	46	D	9	60	------	-	---	---	---	P	C	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1960	300	300	8	F	C	A	OA	G	15	270	1,785	37	D	9	60	80	3	23	---	---	P	C	W
CLARK	36	11	10	115	04	30	20S/62-29BB--				1960	300	300	8	F	C	A	OA	G	15	270	1,785	37	D	9	60	80	3	23	---	---	P	C	W
CLARK	36	11	10	115	04	40	20S/62-29BBB-				1954	70	44	8	X	C	A	OA	G	8	57	1,785	28	D	6	54	30	3	27	---	68	P	H	W
CLARK	36	11	10	115	04	50	20S/62-30AA--				1949	70	17	6	X	C	A	OA	A	---	------	1,790	24	D	12	49	10	3	26	---	---	P	H	W
CLARK	36	11	10	115	04	50	20S/62-30AA--				1961	150	150	8	F	C	A	OA	L	5	139	1,790	48	D	5	61	------	-	---	---	---	P	C	W
CLARK	36	11	10	115	05	10	20S/62-30ABB-				1948	70	13	6	X	-	A	OA	SL	4	29	1,800	26	D	11	48	10	3	---	---	68	P	-	-
CLARK	36	11	10	115	05	10	20S/62-30AB--				195[illegible]	708	568	8	P	C	A	OA	FS	30	160	1,795	26	D	3	50	200	-	7	---	---	P	I	W
CLARK	36	11	10	115	05	20	20S/62-30BA--				1950	70	12	8	X	C	A	OA	SL	2	51	1,800	24	D	2	50	20	3	6	8	68	P	H	W
CLARK	36	11	10	115	06	30	20S/61-25BA--				1956	100	100	8	F	C	A	OA	L	1	68	1,830	9	D	9	56	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	06	40	20S/61-25BB--				1952	125	62	8	X	C	A	OA	BP	7	118	1,840	20	D	9	52	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	06	40	20S/61-25BB--				1954	60	44	7	X	C	A	OA	FR	8	52	1,840	18	D	7	54	50	3	---	---	---	P	H	W
CLARK	36	11	10	115	06	40	20S/61-25BB--				1963	125	75	10	P	C	A	OA	GG	25	100	1,840	40	D	7	63	60	3	45	---	---	N	C	W
CLARK	36	11	10	115	06	40	20S/61-25BB--				1963	125	75	10	P	C	A	OA	GG	25	100	1,840	40	D	7	63	60	3	45	---	---	P	C	W
CLARK	36	11	10	115	07	00	20S/61-26AA--				1964	150	150	8	P	C	A	OA	GG	35	115	1,850	40	D	1	64	20	3	10	---	---	P	C	W
CLARK	36	11	10	115	07	00	20S/61-26AA--				1964	150	150	8	P	C	A	OA	BP	35	115	1,850	40	D	1	64	20	3	10	---	---	P	C	W
CLARK	36	11	10	115	07	00	20S/61-26AA--				1962	150	150	8	P	C	A	OA	BP	35	115	1,850	40	D	7	62	25	3	20	---	---	N	C	W
CLARK	36	11	10	115	07	10	20S/61-26AB--				1951	120	70	8	X	C	A	OA	P	60	60	1,860	30	D	11	51	------	-	---	---	---	P	I	W
CLARK	36	11	10	115	07	50	20S/61-26BBB2				----	490	------	8	-	-	A	OA	A	---	------	1,895	26	I	4	44	------	-	---	---	---	N	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	10	115	07	50	20S/61-26BBB1				1936	812	570	5	-	-	A	OA	A	4	808	1,895	+ 21	I	4-44	------	-	---	---	---	N	P	W
CLARK	36	11	10	115	08	00	20S/61-27AAA2				1940	100	90	4	-	-	A	OA	R	10	190	1,905	+ 5	I	4-44	------	-	---	---	---	P	I	W
CLARK	36	11	10	115	08	00	20S/61-27AAA1				1932	198	122	6	-	-	A	OA	A	---	------	1,905	+ 9	I	4-44	------	-	---	---	72	P	I	W
CLARK	36	11	10	115	08	00	20S/61-27AA--				1954	190	113	8	X	C	A	OA	V	9	172	1,920	1	D	4-54	------	-	---	---	---	P	N	W
CLARK	36	11	10	115	08	00	20S/61-27AA--				1954	315	315	8	P	C	A	OA	RP	50	200	1,920	+ ---	D	4-54	2	-	0	---	71	P	P	W
CLARK	36	11	10	115	08	20	20S/61-27ABB1				1930	310	------	4	-	-	A	OA	A	---	------	1,985	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	11	10	115	08	50	20S/61-27BBB1				----	------	------	6	-	-	A	OA	A	---	------	2,030	+ 27	I	4-46	17	-	0	---	---	-	-	-
CLARK	36	11	10	115	09	10	20S/61-28AA--				1954	100	100	8	P	C	A	OA	P	18	73	2,040	8	D	6-54	------	-	---	---	71	P	H	W
CLARK	36	11	10	115	09	20	20S/61-28ABA1				----	10	------	60	-	-	A	OA	A	---	------	2,045	9	A	2-45	------	-	---	---	---	-	S	D
CLARK	36	11	10	115	10	40	22S/61-20BBB-				1955	180	180	4	F	C	A	OA	G	31	147	2,270	137	D	5-55	18	3	15	C	---	P	H	W
CLARK	36	11	10	115	11	50	20S/61-30CAA1				1937	600	------	9	-	-	A	OA	A	---	380	2,180	+ 12	I	4-44	------	-	---	---	---	N	P	W
CLARK	36	11	10	115	12	10	20S/61-30BBB2				1937	830	------	7	-	-	A	OA	P	---	750	2,197	---	-	------	------	-	---	---	---	N	D	D
CLARK	36	11	10	115	12	10	20S/61-30BBB1				1927	322	------	8	-	-	A	OA	A	---	------	2,204	6	A	2-45	------	-	---	---	---	N	P	W
CLARK	36	11	10	115	12	50	20S/60-25AA--				1957	330	------	8	P	C	A	OA	[illegible]	---	------	2,250	70	D	10-57	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1963	200	200	8	P	C	A	OA	HG	30	170	2,250	75	D	9-63	35	3	75	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1963	200	200	8	P	C	A	OA	HG	70	130	2,250	70	D	9-63	20	3	80	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1957	350	350	8	F	C	A	OA	HG	7	160	2,250	100	D	11-57	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1967	350	350	6	P	C	A	OA	C	---	------	2,250	189	D	10-67	10	-	---	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1954	240	240	6	P	C	A	OA	G	100	140	2,[illegible]0	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	11	10	115	12	50	20S/60-25BAA-				1967	400	400	6	P	C	A	OA	R	55	345	2,245	170	D	3-67	------	-	---	---	---	N	P	W
CLARK	36	11	10	115	12	50	20S/60-25BA--				1960	465	465	8	P	C	A	OA	HG	3	305	2,250	112	D	1-60	------	-	---	---	---	P	P	W
CLARK	36	11	10	115	12	50	20S/60-25BAA-				1953	150	140	10	F	C	A	OA	FS	4	115	2,245	70	D	8-53	------	-	---	---	---	P	P	W
CLARK	36	11	10	115	14	10	20S/60-26AB-				1954	290	270	8	P	C	A	OA	HG	94	196	2,355	175	D	2-54	35	-	10	---	---	P	N	W
CLARK	36	11	20	115	02	20	20S/62-22CCD-				1964	150	150	8	F	C	A	OA	L	70	80	1,795	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	02	20	20S/62-22CC--				1967	195	195	8	P	C	A	OA	SL	---	------	1,790	61	D	9-67	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	40	8	X	C	A	OA	S	10	85	1,780	45	D	9-53	50	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1951	85	40	8	X	C	A	OA	RP	29	56	1,780	38	D	11-51	26	3	---	---	---	P	I	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	40	8	X	C	A	OA	S	5	95	1,780	40	D	9-53	50	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1954	100	40	8	X	C	A	OA	S	5	95	1,780	40	D	3-54	70	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1952	75	40	8	X	C	A	OA	G	5	60	1,780	41	D	3-52	35	3	19	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	FS	10	90	1,780	40	D	11-53	60	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	FS	10	85	1,780	40	D	10-53	70	3	15	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1954	100	50	8	X	C	A	OA	S	7	87	1,780	41	D	11-54	50	3	9	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1954	100	100	8	P	C	A	OA	S	4	94	1,780	45	D	12-54	50	3	15	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	S	10	85	1,780	30	D	12-53	60	3	15	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	S	5	95	1,780	42	D	9-53	50	3	8	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	S	10	90	1,780	35	D	12-53	60	3	25	---	---	N	C	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	40	8	X	C	A	OA	S	10	85	1,780	43	D	12-53	50	3	7	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1959	100	100	8	P	C	A	OA	GG	15	85	1,780	43	D	7-59	60	3	12	---	---	P	H	W
CLARK	36	11	20	115	02	40	20S/62-21DD--				1953	100	60	8	X	C	A	OA	S	10	85	1,780	45	D	12-53	50	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1954	120	70	8	X	C	A	OA	FS	5	111	1,775	40	D	5-54	60	3	5	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1953	100	40	8	X	C	A	OA	S	5	90	1,775	40	D	5-53	35	3	10	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1961	100	100	8	F	C	A	OA	R	32	52	1,775	52	D	6-51	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1953	100	40	8	X	C	A	OA	S	10	90	1,775	40	D	10-53	60	3	20	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1966	200	200	8	F	C	A	OA	SL	27	173	1,775	58	D	3-6	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1959	170	170	8	P	C	A	OA	RP	35	85	1,775	40	D	9-59	50	3	27	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1953	100	60	8	X	C	A	OA	S	10	90	1,175	38	D	10-53	50	3	7	---	---	P	H	W
CLARK	36	11	20	115	02	50	20S/62-21DC--				1961	120	120	8	F	C	A	OA	G	10	110	1,175	50	D	7-61	25	3	5	---	---	P	H	W
CLARK	36	11	20	115	03	10	20S/62-21CD--				1958	120	120	8	P	C	A	OA	L	15	93	1,775	40	D	10-58	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	10	20S/62-21CD--				1966	190	190	6	P	C	A	OA	G	2	180	1,775	60	D	7-66	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE DEGREES	LATITUDE MINUTES	LATITUDE SECONDS	LONGITUDE DEGREES	LONGITUDE MINUTES	LONGITUDE SECONDS	LOCAL WELL NUMBER TOWNSHIP	RANGE	SECTION	TRACT & NO.	YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)	ALTITUDE OF LSD (FEET)	WATER LEVEL DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH-YEAR	YIELD RATE (GPM)	HOW DETER-MINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)	TEMP (°F)	OWNER	WATER USE	WELL USE
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1966	190	190	6	P	C	A	OA	[illegible]	1	180	1,775	50	D	6-66	------	-	---	---	---	P	-	-
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1951	70	20	8	X	C	A	OA	G	15	55	1,775	38	D	10-51	25	3	---	---	---	P	I	W
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1954	100	40	8	X	C	A	OA	MA	15	30	1,775	42	D	5-54	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1966	150	150	8	F	C	A	OA	8P	63	87	1,775	57	D	4-66	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1953	100	60	8	X	C	A	OA	[illegible]	5	95	1,775	35	D	11-53	60	3	5	---	---	P	H	W
CLARK	36	11	20	115	03	10	20S	62	21	CD--	1964	150	150	8	I	C	A	GA	JL	5	135	1,775	50	D	2-64	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1966	200	200	8	P	C	A	OA	9P	30	170	1,780	53	D	7-66	40	3	20	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1952	77	77	5	P	C	A	OA	L	1	38	1,780	42	D	4-52	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1952	80	80	6	[illegible]	C	A	OA	L	1	40	1,780	40	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1964	200	200	8	F	C	A	CA	SL	49	151	1,780	51	D	2-64	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1966	170	170	6	P	H	A	OA	R	9	152	1,780	57	D	3-66	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1956	100	100	8	P	C	A	OA	S	8	87	1,780	39	D	7-56	70	3	16	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1951	48	48	6	P	C	A	OF	R	7	41	1,780	39	D	12-51	8	3	---	---	68	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1958	120	120	8	P	C	A	OA	G	2	102	1,780	35	D	9-58	60	3	25	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1953	100	40	8	X	C	A	OA	8P	29	44	1,780	40	D	8-53	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1953	100	60	8	P	C	A	OA	FS	5	95	1,780	45	D	11-53	50	3	5	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1953	100	40	8	X	C	A	OA	S	5	75	1,780	35	D	11-53	60	3	10	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1953	100	40	8	X	C	A	OA	S	10	90	1,780	45	D	9-53	60	3	6	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1964	150	150	8	P	C	A	OA	9P	60	90	1,780	65	D	10-64	70	3	15	---	---	P	H	W
CLARK	36	11	20	115	03	30	20S	62	21	CC--	1962	200	200	8	P	C	A	OA	P	45	155	1,780	51	D	9-62	100	3	14	---	---	P	H	W
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1951	80	19	6	X	C	A	OA	JL	4	74	1,780	38	D	7-51	15	3	31	---	68	P	-	-
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1959	100	100	8	P	C	A	OA	6G	15	85	1,780	55	D	1-55	50	3	0	---	---	P	H	W
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1951	80	18	6	X	C	A	OA	JL	6	71	1,780	38	D	7-51	15	3	31	---	68	P	-	-
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1964	135	135	8	F	C	A	OA	8P	59	76	1,780	56	D	5-64	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1953	82	43	6	X	C	A	OA	JL	5	51	1,780	38	D	3-53	15	3	12	---	68	P	H	W
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1953	100	40	8	X	C	A	OA	S	2	94	1,780	38	D	4-53	-----		---	---	---	P	H	W
CLARK	36	11	20	115	03	40	20S	62	20	DD--	1960	200	200	8	P	C	A	OA	G	4	151	1,780	42	D	11-60	53	3	21	---	---	P	P	W
CLARK	36	11	20	115	03	50	20S	62	20	DDB-	1967	195	195	8	F	C	A	OA	A	---	------	1,795	73	D	11-67	15	-	9	4	---	P	H	W
CLARK	36	11	20	115	03	50	20S	62	20	DDB-	1953	80	49	6	X	C	A	OA	JL	6	71	1,785	36	D	12-53	25	3	24	---	68	P	H	W
CLARK	36	11	20	115	03	50	20S	62	20	DDB-	1953	80	45	6	X	C	A	OA	JL	8	71	1,785	39	D	3-53	20	3	9	---	68	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DCC-	1958	200	200	6	P	C	A	CA	S	7	181	1,785	37	D	5-58	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1963	120	120	8	F	C	A	OA	6S	40	80	1,785	56	D	5-63	6	3	17	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1965	200	200	6	P	C	A	OA	8P	90	110	1,785	64	D	3-65	70	-	16	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1952	80	40	8	X	C	A	OA	8P	15	65	1,785	36	D	2-52	60	3	9	---	---	P	I	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1959	120	120	8	P	C	A	OA	6G	48	60	1,785	40	D	3-59	45	3	20	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DCC-	1954	150	70	8	P	C	A	OA	L	6	131	1,785	37	D	3-54	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1954	102	80	8	X	C	A	OA	US	27	80	1,785	40	D	5-54	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	04	00	20S	62	20	DC--	1957	110	110	8	F	C	A	OA	JL	9	95	1,785	37	D	1-57	30	3	43	---	68	P	H	W
CLARK	36	11	20	115	04	20	20S	62	20	CD--	1960	100	100	8	F	C	A	OA	SL	35	60	1,790	50	D	8-60	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	04	30	20S	62	20	CC--	1960	275	275	8	P	C	A	OA	9P	15	75	1,790	40	D	3-60	50	3	35	---	---	P	H	W
CLARK	36	11	20	115	04	50	20S	62	19	DD--	1949	60	25	8	X	C	A	OA	SL	2	28	1,795	26	D	4-49	8	3	---	---	---	P	-	-
CLARK	36	11	20	115	04	50	20S	62	19	DD--	1954	120	39	8	X	C	A	OA	JL	6	111	1,795	29	D	9-54	30	3	36	---	68	P	H	W
CLARK	36	11	20	115	04	50	20S	62	19	DD--	1955	100	100	8	F	C	A	OA	8P	26	55	1,795	34	D	6-55	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	00	20S	62	19	DCD-	1951	70	20	6	X	C	A	OA	JL	5	62	1,800	30	D	12-51	20	3	5	---	68	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DC--	1952	80	50	8	X	C	A	OA	6S	25	55	1,800	26	D	4-52	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DC--	1962	160	160	8	F	C	A	OA	6G	49	111	1,800	48	D	7-62	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DC--	1961	160	160	8	P	C	A	OA	8P	30	130	1,800	50	D	7-61	50	3	40	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DC--	1965	220	220	8	P	C	A	OA	6G	10	120	1,800	60	D	6-65	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DC--	1958	150	150	8	F	C	A	OA	6G	19	131	1,800	41	D	9-58	------	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S	62	19	DCC-	1951	70	27	8	X	C	A	OA	JL	5	57	1,800	32	D	9-51	10	3	27	---	68	P	-	-

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DR. DOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	20	115	05	10	20S/62-19DC--				1951	135	36	8	X	C	A	OA	CP	71	36	1,800	30	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1962	200	200	8	F	C	A	OA	R	5	150	1,800	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1950	70	20	6	X	C	A	OA	SL	10	48	1,800	27	D	4-50	20	3	8	8	66	P	-	-
CLARK	36	11	20	115	05	10	20S/62-19DC--				1960	200	200	8	F	C	A	OA	SP	110	90	1,800	60	D	10-60	30	3	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1960	150	150	8	F	C	A	OA	SL	5	60	1,800	60	D	10-60	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1961	150	150	8	F	C	A	OA	SP	30	120	1,800	49	D	7-61	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1965	200	200	8	P	C	A	OA	GG	15	165	1,800	60	D	8-65	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1953	100	44	12	-	C	A	OA	A	---	-----	1,800	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1964	250	250	6	P	C	A	OA	SS	4	221	1,800	90	D	7-64	-----	-	7	---	---	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1954	80	49	8	X	C	A	OA	JL	23	52	1,800	31	D	4-54	30	3	19	---	68	P	H	W
CLARK	36	11	20	115	05	10	20S/62-19DC--				1953	100	50	8	X	C	A	OA	BP	24	57	1,800	31	D	8-53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	30	20S/62-19CDB-				1955	130	130	6	P	C	A	OA	L	4	113	1,810	38	D	8-55	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	40	20S/62-19CC--				1955	80	80	8	F	C	A	OA	HP	16	64	1,810	39	D	8-55	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	05	40	20S/62-19CC--				1953	100	40	8	X	C	A	OA	L	5	30	1,810	29	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	06	40	20S/61-24CC--				1955	500	500	12	F	H	A	OA	AG	45	246	1,840	56	D	8-55	500	-	235	---	68	H	P	W
CLARK	36	11	20	115	07	00	20S/61-23DDB2				1944	50	-----	8	-	-	A	OA	A	---	-----	1,855	16	A	9-44	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	07	00	20S/61-23DDB1				1943	420	84	8	-	-	A	OA	G	6	310	1,855	+ 19	I	4-44	15	-	4	---	---	P	I	W
CLARK	36	11	20	115	07	00	20S/61-23DD--				1954	450	450	10	P	C	A	OA	K	7	371	1,850	7	D	4-54	200	-	---	77	---	H	P	W
CLARK	36	11	20	115	07	50	20S/61-23CCB1				----	180	-----	7	-	-	A	OA	A	---	-----	1,895	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	07	50	20S/61-23CC--				1963	635	635	8	P	H	A	OA	A	---	-----	1,890	19	D	1-63	-----	-	---	---	---	P	C	W
CLARK	36	11	20	115	07	50	20S/61-23CC--				1953	523	514	10	P	C	A	OA	FV	55	355	1,890	37	D	8-53	200	-	86	---	---	P	I	W
CLARK	36	11	20	115	08	00	20S/61-22DDD4				1940	165	-----	--	-	-	A	OA	A	---	-----	1,905	---	-	-----	-----	-	---	---	---	N	C	W
CLARK	36	11	20	115	08	00	20S/61-22DDD5				----	415	-----	8	-	-	A	OA	A	---	-----	1,905	+ 1	I	4-46	-----	-	---	---	---	P	U	U
CLARK	36	11	20	115	08	00	20S/61-22DDD4				1931	415	-----	4	-	-	A	OA	A	---	-----	1,905	+ 6	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	00	20S/61-22DDD3				1929	525	-----	6	-	-	A	OA	HG	3	245	1,905	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	11	20	115	08	00	20S/61-22DDD2				----	4	-----	10	-	-	A	OA	A	---	-----	1,905	+ 10	I	4-44	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	00	20S/61-22DDD1				----	361	-----	8	-	-	A	OA	A	---	-----	1,905	---	-	-----	2	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	00	20S/61-22DDA1				1944	300	240	8	-	-	A	OA	HG	10	280	1,905	2	A	9-44	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	10	20S/61-22DDC1				----	210	-----	4	-	-	A	OA	A	---	-----	1,915	---	-	-----	-----	-	---	---	72	P	I	W
CLARK	36	11	20	115	08	10	20S/61-22DCD2				1933	250	-----	8	-	-	A	OA	A	---	-----	1,945	+ 35	I	1-39	-----	-	---	---	74	H	P	W
CLARK	36	11	20	115	08	10	20S/61-22DCD1				1936	600	-----	8	-	-	A	OA	A	---	-----	1,945	---	-	-----	-----	-	---	---	---	H	P	W
CLARK	36	11	20	115	08	10	20S/61-22DCA1				1939	-----	-----	8	-	-	A	OA	A	---	-----	1,935	+ 18	I	4-46	-----	-	---	---	72	H	P	W
CLARK	36	11	20	115	08	10	20S/61-22DCA1				1939	-----	-----	8	-	-	A	OA	A	---	-----	1,935	+ 16	I	4-43	-----	-	---	---	72	H	P	W
CLARK	36	11	20	115	08	20	20S/61-22DCD2				----	400	-----	6	-	-	A	OA	A	---	-----	1,980	---	-	-----	5	-	0	---	---	P	I	W
CLARK	36	11	20	115	08	20	20S/61-22DCD1				----	169	-----	5	-	-	A	OA	A	---	-----	1,980	+ 7	I	4-46	27	-	0	---	71	P	I	W
CLARK	36	11	20	115	08	20	20S/61-22DCB2				1918	450	-----	8	-	-	A	OA	A	---	-----	1,975	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	20	20S/61-22DCB1				1936	740	-----	12	-	-	A	OA	A	---	-----	1,975	+ 4	I	4-43	-----	-	---	---	---	P	P	W
CLARK	36	11	20	115	08	20	20S/61-22DC--				1953	200	200	8	F	C	A	OA	G	5	27	1,960	23	D	7-53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	08	20	20S/61-22DC--				1953	110	80	8	X	C	A	OA	AS	10	100	1,960	22	D	7-53	-----	-	---	---	72	P	H	W
CLARK	36	11	20	115	08	20	20S/61-22DC--				1961	855	855	9	F	H	A	OA	GG	13	413	1,960	33	D	6-61	1,050	-	247	720	70	H	P	W
CLARK	36	11	20	115	08	30	20S/61-22CDD1				----	-----	-----	6	-	-	A	OA	A	---	-----	2,000	1	A	4-44	5	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	40	20S/61-22CDB1				1923	320	-----	6	-	-	A	OA	A	---	-----	2,015	7	A	4-46	5	-	---	---	---	P	I	W
CLARK	36	11	20	115	08	50	20S/61-22CCB1				1938	812	-----	10	-	-	A	OA	A	---	-----	2,030	+ 11	I	4-44	10	-	0	---	78	P	I	W
CLARK	36	11	20	115	09	10	20S/61-21DDB2				1912	410	-----	6	-	-	A	OA	A	---	-----	2,040	7	A	3-44	20	-	---	---	---	P	I	W
CLARK	36	11	20	115	09	10	20S/61-21DDB1				1912	490	-----	8	-	-	A	OA	A	---	-----	2,040	5	A	3-44	-----	-	---	---	---	P	U	U
CLARK	36	11	20	115	09	30	20S/61-21DC--				1951	125	65	8	X	C	A	OA	GG	10	90	2,050	20	D	9-51	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	10	10	20S/61-20DD--				1953	140	88	8	X	C	A	OA	R	10	130	2,075	0	D	3-53	20	3	90	---	---	P	H	W
CLARK	36	11	20	115	10	50	20S/61-20CDC1				1942	325	310	8	P	-	A	OA	HG	25	300	2,100	+ 29	A	8-44	120	-	0	---	71	P	U	U
CLARK	36	11	20	115	10	50	20S/61-20CDB1				1941	340	320	8	P	-	A	OA	HG	40	300	2,100	+ ---	A	2-45	75	-	0	---	77	P	U	U
CLARK	36	11	20	115	11	00	20S/61-20CCC1				1945	350	315	6	-	-	A	OA	P	10	315	2,115	+ 29	I	9-45	130	-	0	---	71	P	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)			
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)		OWNER	WATER USE	WELL USE
CLARK	36	11	20	115	11	00	20S/61-20CCB2				1940	300	300	7	P	-	A	OA	R	35	260	2,127	+ 31	I	8	44	170	-	0	---	71	P	I	W
CLARK	36	11	20	115	11	00	20S/61-20CCB1				1926	300	-----	6	-	-	A	OA	A	---	-----	2,124	+ 19	I	2	44	20	-	---	---	71	P	I	W
CLARK	36	11	20	115	11	00	20S/61-20CCA1				1942	358	351	5	-	-	A	OA	G	54	300	2,114	+ 39	I	3	44	150	-	0	---	70	P	I	W
CLARK	36	11	20	115	11	00	20S/61-20CC--				1956	345	345	8	P	C	A	OA	G	10	335	2,120	+ ---	D	8	56	5	-	0	---	---	P	H	W
CLARK	36	11	20	115	11	00	20S/61-20CC--				1956	435	435	5	P	C	A	OA	G	47	380	2,120	1	D	9	56	-----	-	---	---	---	P	P	W
CLARK	36	11	20	115	11	00	20S/61-20CC--				1953	400	100	8	F	C	A	OA	FP	50	350	2,120	2	D	7	53	-----	-	---	---	---	P	P	W
CLARK	36	11	20	115	11	00	20S/61-20CC--				1953	210	154	10	P	C	A	OA	G	3	13	2,120	+ ---	D	4	53	5	-	0	---	---	P	I	W
CLARK	36	11	20	115	11	00	20S/61-20CC--				1948	675	675	8	P	C	A	OA	G	5	670	2,120	+ 21	D	6	48	30	-	0	---	71	P	I	W
CLARK	36	11	20	115	11	20	20S/61-19DDC1				1941	280	280	8	P	-	A	OA	G	25	255	2,160	+ 27	I	3	44	-----	-	---	---	72	P	I	D
CLARK	36	11	20	115	11	20	20S/61-19DD--				1954	121	121	8	P	C	A	OA	99	23	84	2,140	21	D	5	54	-----	-	---	---	71	P	H	W
CLARK	36	11	20	115	11	20	20S/61-19DD--				1956	295	295	6	P	C	A	OA	P	15	180	2,140	+ ---	U	4	56	15	-	0	---	---	P	H	W
CLARK	36	11	20	115	11	30	20S/61-19DCD1				1946	480	380	6	P	-	A	OA	S	30	250	2,160	+ 18	I	10	46	264	-	0	---	70	P	I	W
CLARK	36	11	20	115	11	50	20S/61-19CDD2				1946	325	-----	8	-	-	A	OA	A	---	-----	2,181	+ 11	I	3	46	160	-	0	---	---	P	I	W
CLARK	36	11	20	115	.	50	20S/61-19CDD1				1943	262	262	6	-	-	A	OA	R	62	200	2,179	+ 2	I	3	44	20	-	---	---	---	P	I	W
CLARK	36	11	20	115	11	50	20S/61-19CDC1				1926	275	151	8	-	-	A	OA	C	25	240	2,192	+ 4	I	8	44	20	-	---	---	---	P	I	W
CLARK	36	11	20	115	12	00	20S/61-19CC--				1963	1,004	1,000	16	P	C	A	OA	UG	55	225	2,195	77	D	5	63	6,090	-	117	---	70	N	C	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1952	300	240	8	P	C	A	OA	G	2	255	2,210	39	D	10	52	60	3	---	---	---	P	P	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1952	160	100	8	X	C	A	OA	S	15	145	2,210	27	D	4	52	60	3	68	---	---	P	-	-
CLARK	36	11	20	115	12	20	20S/60-24DD--				1966	300	300	6	P	C	A	OA	PG	---	265	2,210	145	D	9	66	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DDA-				1951	100	60	8	-	C	A	OA	G	5	90	2,205	30	D	6	51	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1960	300	300	8	F	H	A	OA	4G	38	262	2,210	75	D	9	60	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1954	175	157	8	P	C	A	OA	R	28	128	2,210	55	D	8	54	35	3	27	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1961	253	253	6	P	C	A	OA	HG	7	246	2,210	77	D	12	61	50	3	28	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1952	150	100	8	P	C	A	OA	6G	6	51	2,210	52	D	8	52	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1950	100	42	6	X	C	A	OA	A	---	-----	2,210	24	D	7	50	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1960	195	195	8	P	C	A	OA	G	5	180	2,210	65	D	5	60	40	3	20	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1964	250	250	8	P	C	A	OA	HG	94	156	2,210	58	D	8	64	20	3	32	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1961	253	253	6	P	C	A	OA	HG	7	246	2,210	77	D	12	61	50	3	28	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1955	250	250	8	P	C	A	OA	G	8	242	2,210	37	D	6	55	70	3	28	---	---	P	H	W
CLARK	36	11	20	115	12	20	20S/60-24DD--				1951	210	120	8	X	C	A	OA	--	---	-----	2,210	30	D	1	51	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	30	20S/60-24DCA-				1955	125	100	8	-	C	A	OA	S	2	82	2,225	50	D	5	53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	30	20S/60-24DDB-				1951	155	80	8	-	C	A	OA	S	20	45	2,220	30	D	11	51	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1966	220	220	8	P	H	A	OA	UR	21	174	2,230	65	D	8	66	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1961	240	240	8	F	C	A	OA	HG	25	205	2,230	87	D	3	61	60	3	28	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1952	200	180	6	P	C	A	OA	R	2	51	2,230	45	D	5	52	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1953	200	200	6	P	C	A	OA	US	15	100	2,230	50	D	10	53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1963	160	-----	--	-	C	A	OA	A	---	-----	2,230	107	D	8	63	15	3	43	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1966	400	400	6	F	C	A	OA	HG	150	250	2,230	158	D	12	66	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	40	20S/60-24DC--				1955	223	223	6	P	C	A	OA	R	18	147	2,230	60	D	9	55	68	-	40	---	---	P	C	W
CLARK	36	11	20	115	12	50	20S/60-24CD--				1953	205	200	6	-	C	A	OA	S	17	54	2,245	55	D	4	53	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	12	50	20S/60-24CD--				1960	185	185	8	P	C	A	OA	R	45	140	2,245	66	D	7	60	50	3	44	---	---	P	H	W
CLARK	36	11	20	115	12	50	20S/60-24CD--				1961	250	250	8	F	H	A	OA	BG	30	220	2,245	70	D	7	61	-----	-	---	---	70	P	H	W
CLARK	36	11	20	115	12	50	20S/60-24CD--				1955	300	300	10	P	C	A	OA	UG	12	231	2,245	76	D	4	55	-----	-	---	---	---	N	H	W
CLARK	36	11	20	115	13	10	20S/60-24CC--				1955	150	150	6	F	C	A	OA	G	5	107	2,260	28	D	8	55	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	13	10	20S/60-24CC--				1956	221	221	8	P	C	A	OA	HG	55	165	2,260	70	D	6	56	80	3	30	---	---	P	H	W
CLARK	36	11	20	115	13	10	20S/60-24CC--				1956	130	130	6	P	C	A	OA	A	---	-----	2,260	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	11	20	115	13	30	20S/60-23DD--				1961	405	405	8	F	C	A	OA	G	5	275	2,299	130	D	2	61	-----	-	---	---	---	P	H	W
CLARK	36	11	20	115	13	30	20S/60-23DD--				1958	282	282	6	P	C	A	OA	HG	3	265	2,295	164	D	6	58	25	3	0	---	---	P	H	W
CLARK	36	11	20	115	13	40	20S/60-23DC--				1962	302	302	8	P	C	A	OA	HG	7	295	2,310	190	D	11	62	35	3	10	---	---	P	H	W
CLARK	36	11	20	115	14	50	20S/60-22DC--				1963	500	500	12	P	H	-	--	--	---	-----	2,385	36	D	4	63	-----	-	---	---	---	N	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL. METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	30	115	02	20	20S/62-22CB--				1953	125	40	8	X	C	A	OA	GP	25	85	1,795	85	D	4-53		40	3	0	---	---	P	H	W
CLARK	36	11	30	115	02	50	20S/62-21D---				1953	100	60	8	X	C	A	OA	P	80	70	1,780	40	D	1-54		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	02	50	20S/62-21D---				1953	100	40	8	X	C	A	OA	FS	5	85	1,780	40	D	6-53		35	3	10	---	---	P	H	W
CLARK	36	11	30	115	03	20	20S/62-21C---				1957	100	100	6	P	C	A	OA	SL	9	91	1,780	47	D	10-57		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	03	20	20S/62-21C---				1955	103	103	6	F	H	A	OA	A	---	-----	1,780	40	D	4-55		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	03	20	20S/62-21C---				1956	99	99	8	F	C	A	OA	S	6	67	1,780	39	D	7-56		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	03	20	20S/62-21C---				1959	202	202	8	F	C	A	OA	S	10	165	1,780	45	D	7-59		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	03	20	20S/62-21C---				1956	101	101	6	F	C	A	OA	R	---	-----	1,780	43	D	9-56		20	3	9	C	---	P	H	W
CLARK	36	11	30	115	03	30	20S/62-21CBC-				1955	79	79	6	F	C	A	OA	JL	5	59	1,780	42	D	5-55		25	3	28	---	68	P	H	W
CLARK	36	11	30	115	03	40	20S/62-20DDA-				1953	80	47	6	X	C	A	OA	JL	3	57	1,780	40	D	1-53		20	3	15	---	68	P	H	W
CLARK	36	11	30	115	03	40	20S/62-20DDA-				1953	80	44	6	X	C	A	OA	JL	11	64	1,780	38	D	8-53		18	3	16	---	68	P	H	W
CLARK	36	11	30	115	03	40	20S/62-20DB--				1953	100	40	8	X	C	A	OA	GP	26	74	1,785	30	D	3-53		60	3	18	---	---	P	H	W
CLARK	36	11	30	115	03	50	20S/62-20D---				1959	120	120	8	F	C	A	OA	R	9	82	1,785	41	D	2-59		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	03	50	20S/62-20D---				1953	100	70	6	P	C	A	OA	G	3	47	1,785	39	D	3-53		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	00	20S/62-20DB--				1966	150	150	8	F	C	A	OA	FS	38	112	1,790	75	D	9-66		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20C---				----	100	45	6	-	-	A	OA	GP	8	42	1,795	38	D	10-52		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1951	90	58	8	X	C	A	OA	GP	30	60	1,795	38	D	11-51		27	3	---	---	---	P	-	-
CLARK	36	11	30	115	04	20	20S/62-20CA--				1954	100	60	8	X	C	A	OA	S	6	83	1,795	42	D	11-54		50	3	8	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1956	100	100	8	P	C	A	OA	S	8	87	1,795	35	D	4-56		50	3	15	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1951	75	18	6	X	C	A	OA	V	13	55	1,795	34	D	6-51		15	3	34	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1956	100	100	8	P	C	A	OA	RP	15	85	1,795	34	D	2-56		50	3	16	---	---	P	H	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1961	239	239	8	P	C	A	OA	S	5	225	1,795	48	D	7-61		40	3	57	---	---	P	P	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1955	200	200	10	P	H	A	OA	GS	30	80	1,795	55	D	6-55		-----	-	---	---	76	P	C	W
CLARK	36	11	30	115	04	20	20S/62-20CA--				1952	140	50	12	X	C	A	OA	FS	30	60	1,795	40	D	1-52		-----	-	---	---	---	P	C	W
CLARK	36	11	30	115	04	30	20S/62-20CB--				----	33	-----	60	-	D	A	OA	A	---	-----	1,795	31	A	3-46		-----	-	---	---	---	-	U	U
CLARK	36	11	30	115	04	30	20S/62-20CB--				1959	150	150	8	P	C	A	OA	G	10	135	1,795	40	D	2-59		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	30	20S/62-20CB--				1954	120	57	6	P	C	A	OA	JL	4	112	1,795	37	D	11-54		25	3	28	---	68	P	H	W
CLARK	36	11	30	115	04	30	20S/62-20CB--				1966	200	200	8	F	C	A	OA	L	50	135	1,795	72	D	5-66		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1949	60	10	6	X	C	A	OA	SL	2	32	1,800	30	D	2-49		2	-	---	---	---	P	-	-
CLARK	36	11	30	115	04	50	20S/62-19DA--				1949	37	12	8	X	C	A	OA	R	9	28	1,800	27	D	4-49		12	-	---	---	---	P	-	-
CLARK	36	11	30	115	04	50	20S/62-19DA--				1961	202	202	6	P	C	A	OA	BP	3	185	1,800	50	D	7-61		6	-	97	8	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1961	150	150	8	F	C	A	OA	BP	25	175	1,800	40	D	4-61		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1961	200	200	8	P	C	A	OA	BP	5	155	1,800	54	D	6-61		40	3	71	---	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1963	230	230	8	P	C	A	OA	P	70	160	1,800	75	D	9-63		12	3	61	---	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1961	285	219	8	F	C	A	OA	GG	50	90	1,800	56	D	9-61		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	04	50	20S/62-19DA--				1949	132	132	6	P	C	A	OA	JL	5	115	1,800	28	D	10-49		-----	-	---	---	---	P	I	W
CLARK	36	11	30	115	05	00	20S/62-19D---				1959	120	120	8	F	C	A	OA	GG	15	103	1,800	50	D	7-59		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	00	20S/62-19DBD-				1952	70	21	6	X	C	A	OA	JL	6	59	1,800	29	D	1-52		20	3	9	---	68	P	H	W
CLARK	36	11	30	115	05	00	20S/62-19D---				1952	125	120	8	P	C	A	OA	FS	2	44	1,800	32	D	12-52		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	00	20S/62-19D---				1959	170	-----	--	-	C	A	OA	A	---	-----	1,800	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1960	200	200	8	F	C	A	OA	GG	33	167	1,805	47	D	8-60		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1951	100	45	12	X	C	A	OA	GG	25	55	1,805	32	D	12-51		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1954	125	40	8	X	C	A	OA	FP	17	93	1,805	35	D	5-54		35	3	15	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1960	150	150	8	F	C	A	OA	GG	23	50	1,805	47	D	3-60		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1956	120	120	6	F	C	A	OA	JL	5	117	1,805	36	D	7-56		12	3	44	---	68	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1953	75	44	6	X	C	A	OA	JL	11	56	1,805	34	D	9-53		20	3	26	---	68	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1957	100	100	8	F	C	A	OA	GG	24	76	1,805	40	D	7-57		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	10	20S/62-19DB--				1954	160	160	8	F	C	A	OA	A	35	120	1,805	28	D	6-54		100	3	42	---	---	P	H	W
CLARK	36	11	30	115	05	20	20S/62-19CA--				1958	120	120	8	P	C	A	OA	L	4	112	1,810	59	D	9-58		-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	20	20S/62-19CA--				1960	150	150	8	F	C	A	OA	SL	15	125	1,810	55	D	3-60		-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR + LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	30	115	05	20	20S/62-19CA--				1961	200	200	6	P	C	A	OA	L	25	165	1,810	55	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	20	20S/62-19CA--				1959	150	150	6	P	C	A	OA	GG	24	117	1,810	60	D	8-59	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	20	20S/62-19CAC-				1954	80	44	8	X	C	A	OA	JL	25	44	1,810	37	D	1-54	30	3	23	---	68	P	H	W
CLARK	36	11	30	115	05	20	20S/62-19CA--				1959	280	280	6	P	C	A	OA	BP	50	230	1,810	61	D	8-59	------	-	---	---	---	N	C	W
CLARK	36	11	30	115	05	20	20S/62-19CA--				1949	150	40	6	P	C	A	OA	JL	5	105	1,810	29	D	5-49	8	3	3	---	---	P	I	W
CLARK	36	11	30	115	05	40	20S/62-19CB--				1961	150	1[illegible]	8	F	C	A	OA	SL	25	115	1,815	53	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	40	20S/62-19CB--				1962	188	188	8	F	C	A	OA	BP	69	119	1,815	68	D	10-62	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	40	20S/62-1[illegible]CB--				1952	80	50	8	X	C	A	OA	GS	15	37	1,815	31	D	9-52	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	05	40	20S/62-19CB--				1953	150	60	8	X	C	A	[illegible]	BP	46	62	1,815	31	D	4-53	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	06	00	20S/61-24D---				1954	150	150	8	F	C	A	[illegible]	L	3	138	1,825	38	D	11-54	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	06	40	20S/61-24CB--				1954	450	450	12	P	H	A	OA	R	24	336	1,840	34	D	5-54	500		166	---	---	H	P	W
CLARK	36	11	30	115	07	10	20S/61-23DB--				1956	200	200	8	P	H	A	OA	R	30	110	1,860	45	D	4-56	40	3	---	---	76	H	P	W
CLARK	36	11	30	115	07	30	20S/61-23CAD1				1937	440	------	12	-	-	A	OA	A	---	------	1,870	21	I	4-46	------	-	---	---	71	P	I	W
CLARK	36	11	30	115	07	40	20S/61-23CBD1				1938	210	108	5	-	-	A	OA	G	10	200	1,890	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	11	30	115	07	50	20S/61-23CBC2				1936	210	------	8	-	-	A	OA	A	---	------	1,895	---	-	------	------	-	---	---	73	P	I	W
CLARK	36	11	30	115	07	50	20S/61-23CBC1				----	417	------	8	-	-	A	OA	A	---	------	1,895	2	A	4-46	------	-	---	---	---	P	I	W
CLARK	36	11	30	115	08	00	20S/61-22DA--				1962	1,105	1,019	14	F	H	A	OA	SL	11	369	1,910	90	D	4-62	960	-	---	---	68	H	P	W
CLARK	36	11	30	115	08	10	20S/61-22[illegible]AC1				1931	------	------	--	-	-	A	OA	A	---	------	1,915	---	-	------	------	-	---	---	---	P	I	W
CLARK	36	11	30	115	08	50	20S/61-22CBC1				1944	385	75	8	-	-	A	OA	A	---	------	2,030	6	A	7-44	------	-	---	---	---	P	U	O
CLARK	36	11	30	115	08	50	20S/61-22CB--				1956	200	200	8	F	C	A	OA	G	39	145	2,030	69	D	5-56	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	09	10	20S/61-21DA--				1956	152	152	8	P	C	A	OA	V	9	140	2,040	14	D	1-56	35	3	56	---	---	P	H	W
CLARK	36	11	30	115	09	20	20S/61-21D---				1958	122	122	8	F	C	A	OA	G	3	96	2,045	14	D	7-58	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	09	20	20S/61-21DB--				1953	120	40	8	X	C	A	OA	V	24	96	2,050	46	D	3-53	60	3	15	---	---	P	H	W
CLARK	36	11	30	115	09	20	20S/61-21DB--				1956	185	185	8	X	C	A	OA	V	5	180	2,050	18	D	7-56	40	3	47	---	---	P	H	W
CLARK	36	11	30	115	09	30	20S/61-21DBC1				1913	2	27	10	-	-	A	OA	A	---	------	2,050	0	A	3-44	------	-	---	---	---	N	U	U
CLARK	36	11	30	115	10	10	20S/61-20DA--				1951	645	645	4	P	C	A	OA	G	7	602	2,075	+ 24	D	11-51	300	-	0	---	70	P	I	W
CLARK	36	11	30	115	10	40	20S/61-20CA--				1961	203	203	8	F	C	A	OA	G	5	170	2,110	28	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	10	40	20S/61-20CA--				1958	150	150	8	P	C	A	OA	G	7	135	2,110	12	D	9-58	50	3	48	---	---	P	H	W
CLARK	36	11	30	115	10	40	20S/61-20CA--				1959	150	150	8	P	C	A	OA	GG	10	140	2,110	15	D	12-59	90	3	50	---	---	P	H	W
CLARK	36	11	30	115	10	40	20S/61-20CA--				1947	565	565	6	P	C	A	OA	G	10	------	2,110	+ 13	D	9-47	88	-	0	---	70	P	I	W
CLARK	36	11	30	115	10	50	20S/61-20CAC1				1937	347	------	9	-	-	A	OA	A	---	------	2,113	+ 14	I	8-44	75	-	0	---	71	P	I	W
CLARK	36	11	30	115	11	00	20S/61-20CBC2				1930	318	------	7	-	-	A	OA	A	---	------	2,125	+ 12	I	8-44	46	-	0	---	72	P	U	O
CLARK	36	11	30	115	11	00	20S/61-20CBC1				1930	278	------	6	-	-	A	OA	A	---	------	2,126	+ 28	I	8-44	185	-	0	---	72	P	U	O
CLARK	36	11	30	115	11	00	20S/61-20CB--				1956	200	200	8	F	C	A	OA	G	4	192	2,120	18	D	10-56	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	11	00	20S/61-20CB--				1962	150	150	8	F	C	A	OA	GG	30	120	2,120	[illegible]	D	9-62	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	11	00	20S/61-20CB--				1965	300	300	8	P	C	A	OA	G	95	205	2,120	203	D	4-65	------	-	---	---	---	N	P	W
CLARK	36	11	30	115	11	20	20S/61-19DA--				1962	368	368	6	P	C	A	OA	MG	4	364	2,145	14	D	3-62	50	3	7	---	---	P	C	W
CLARK	36	11	30	115	11	30	20S/61-19DB--				1955	125	125	8	P	C	A	OA	S	3	114	2,160	38	D	4-55	55	3	22	---	---	P	H	W
CLARK	36	11	30	115	11	30	20S/61-19DB--				1959	150	150	8	P	C	A	OA	G	5	118	2,160	43	D	11-59	70	3	47	---	---	P	H	W
CLARK	36	11	30	115	11	30	20S/61-19DB--				1962	150	150	8	P	C	A	OA	CP	32	90	2,160	65	D	8-62	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	11	30	20S/61-19DB--				1954	125	60	8	X	C	A	OA	S	1	116	2,160	35	D	9-54	70	3	5	---	---	P	H	W
CLARK	36	11	30	115	11	30	20S/61-19DB--				1962	175	175	6	P	C	A	OA	BP	20	155	2,160	38	D	8-62	17	3	62	---	---	P	H	W
CLARK	36	11	30	115	12	20	20S/60-24DA--				1956	260	239	6	P	C	A	OA	G	---	------	2,210	57	D	4-56	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	20	20S/60-24DA--				1950	215	100	8	X	C	A	OA	G	5	80	2,210	26	D	11-50	------	-	---	---	---	P	I	W
CLARK	36	11	30	115	12	30	20S/60-24DAC1				1913	6	------	6	-	-	A	OA	A	---	------	2,215	18	A	8-30	------	-	---	---	---	P	U	Z
CLARK	36	11	30	115	12	30	20S/60-24DAC-				1965	300	300	6	P	C	A	OA	G	140	160	2,215	105	D	4-65	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	30	20S/60-24D---				1952	135	57	8	X	C	A	OA	G	20	110	2,220	30	D	10-52	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	40	20S/60-24DB--				1953	200	20	8	X	C	A	OA	G	7	63	2,225	45	D	8-53	------	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	40	20S/60-24CD--				1966	250	250	8	P	C	A	OA	MG	25	225	2,225	131	D	4-66	50	8	20	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1961	200	200	6	P	C	A	OA	G	70	130	2,240	75	D	6-61	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	TYP. OF CR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	30	115	12	50	20S/60-24CA--				1957	160	160	8	F	C	A	OA	*	16	144	2,240	50	D	10-57	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1965	200	200	8	P	C	A	OA	HG	70	130	2,240	61	D	1-65	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1948	70	20	8	X	C	A	OA	*	---	-----	2,240	40	D	8-48	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1949	95	22	8	X	C	A	OA	S	---	-----	2,240	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1963	280	280	6	F	C	A	OA	*	120	160	2,240	133	D	8-63	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1957	150	150	8	F	C	A	OA	G	15	90	2,240	55	D	1-57	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1960	200	200	8	F	C	A	OA	G	72	128	2,240	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1949	200	188	6	-	C	A	OA	G	20	60	2,240	---	-	-----	-----	-	---	---	---	P	P	W
CLARK	36	11	30	115	12	50	20S/60-24CA--				1960	400	400	8	F	C	A	OA	G	5	390	2,240	140	D	11-60	-----	-	---	---	---	P	P	W
CLARK	36	11	30	115	13	00	20S/60-24C---				1958	160	160	8	F	C	A	OA	V	32	128	2,255	65	D	7-58	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	13	10	20S/60-24CB---				1959	200	200	8	F	C	A	OA	G	60	140	2,255	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	30	115	14	10	20S/60-23C---				1956	205	205	5	P	C	A	OA	R	15	162	2,310	160	D	7-56	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	100	40	8	X	C	A	OA	S	5	95	1,785	40	D	10-53	50	3	10	---	---	P	I	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	100	40	8	X	C	A	OA	S	5	85	1,785	40	D	5-53	35	3	10	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1961	150	150	8	F	H	A	OA	9P	64	84	1,785	60	D	6-61	-----	-	---	---	70	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	100	40	8	X	C	A	OA	FS	10	70	1,785	42	D	5-53	50	3	8	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	100	40	8	X	C	A	OA	S	10	90	1,785	40	D	10-53	50	3	10	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	100	40	8	X	C	A	OA	S	10	85	1,785	40	D	10-53	60	3	10	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1953	75	40	8	X	C	A	OA	8P	29	46	1,785	35	D	2-53	50	3	20	---	---	P	H	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1958	120	120	8	P	C	A	OA	GG	15	105	1,785	36	D	9-58	35	3	24	---	---	P	P	W
CLARK	36	11	40	115	02	40	20S/62-21DA--				1954	100	40	8	X	C	A	OA	S	5	95	1,785	44	D	3-54	70	3	11	---	---	P	P	W
CLARK	36	11	40	115	02	50	20S/62-21DB---				1967	195	195	8	P	C	A	OA	SL	---	-----	1,780	62	D	7-67	20	-	---	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1964	150	150	8	P	C	A	OA	P	24	126	1,780	60	D	10-64	50	3	15	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1951	75	17	6	X	C	A	OA	SL	6	56	1,780	40	D	2-51	10	3	---	---	68	P	-	-
CLARK	36	11	40	115	02	50	20S/62-21DB--				1958	100	100	6	P	C	A	OA	G	5	90	1,780	40	D	7-58	-----	-	---	---	---	N	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1954	100	60	8	X	C	A	OA	S	5	90	1,780	45	D	2-54	70	3	10	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1951	75	19	6	X	C	A	OA	SL	2	70	1,780	41	D	2-51	12	3	---	---	68	P	-	-
CLARK	36	11	40	115	02	50	20S/62-21DB--				1952	120	92	8	X	C	A	OA	P	20	75	1,780	41	D	2-52	30	3	19	---	---	P	I	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1952	100	20	8	X	C	A	OA	8P	5	95	1,780	42	D	7-52	25	3	38	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1966	200	200	8	P	C	A	OA	9P	15	185	1,780	57	D	2-66	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1953	100	40	8	X	C	A	OA	S	5	85	1,780	40	D	3-53	50	3	5	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1951	75	15	6	X	C	A	OA	L	1	41	1,780	40	D	1-51	10	3	23	---	---	P	-	-
CLARK	36	11	40	115	02	50	20S/62-21DB--				1956	110	110	8	P	C	A	OA	G	5	90	1,780	40	D	7-56	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1967	200	200	6	P	C	A	OA	P	---	-----	1,780	63	D	6-67	50	3	7	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1958	100	100	8	P	C	A	OA	G	8	70	1,780	43	D	7-58	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	02	50	20S/62-21DB--				1960	160	160	8	F	C	A	OA	SL	32	103	1,780	46	D	6-60	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1954	100	40	8	X	C	A	OA	G	3	81	1,780	35	D	8-54	20	3	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1955	127	127	8	F	C	A	OA	L	10	117	1,780	42	D	2-55	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1953	120	40	8	X	C	A	OA	G	2	69	1,780	39	D	12-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	40	8	X	C	A	OA	8P	16	84	1,780	43	D	5-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	70	8	P	C	A	OA	9P	4	47	1,780	45	D	1-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	40	8	X	C	A	OA	8P	50	50	1,780	45	D	6-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1952	70	20	8	X	C	A	OA	P	20	45	1,780	45	D	2-52	60	3	5	---	---	P	I	W
CLARK	36	11	40	115	03	00	20S/62-21DBB-				1951	75	18	6	X	C	A	OA	L	7	70	1,780	40	D	1-51	7	3	---	---	69	P	-	-
CLARK	36	11	40	115	03	00	20S/62-21----				1955	87	87	6	F	C	A	OA	JL	5	77	1,780	46	D	2-55	25	3	24	---	68	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1954	100	100	6	P	C	A	OA	L	4	74	1,780	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1957	100	100	8	F	C	A	OA	G	---	-----	1,780	47	D	4-57	15	3	8	C	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1954	100	70	8	P	C	A	OA	G	24	44	1,780	44	D	1-54	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1957	100	100	8	P	C	A	OA	G	---	-----	1,780	41	D	4-57	15	3	11	C	---	P	H	W
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	60	8	X	C	A	OA	FS	5	95	1,780	40	D	6-53	60	3	0	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	40	115	03	00	20S/62-21----				1955	100	100	6	F	C	A	CA	L	2	94	1,780	39	D	6-55	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	75	20	8	X	C	A	OA	26	5	65	1,780	45	D	10-52	15	3	25	---	---	P	I	N
CLARK	36	11	40	115	03	00	20S/62-21----				1956	100	100	8	F	C	A	OA	G	3	57	1,780	29	D	10-56	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1953	70	40	8	X	C	A	OA	G	5	50	1,780	44	D	1-53	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	75	20	8	X	C	A	OA	A	---	-----	1,780	40	D	6-52	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	60	8	X	C	A	OA	FS	5	95	1,780	30	D	6-53	60	3	10	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1954	100	100	6	P	C	A	OA	G	6	44	1,780	36	D	12-54	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1954	100	60	8	P	C	A	OA	SL	45	55	1,780	33	D	4-54	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1960	120	120	8	P	C	A	OA	SP	18	96	1,780	---	-	-----	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	80	80	6	P	C	A	OA	G	15	40	1,780	40	D	10-52	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	75	20	6	X	C	A	OA	SP	20	50	1,780	35	D	8-57	-----	-	0	1	72	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1953	120	70	8	X	C	A	OA	G	7	52	1,780	53	D	9-53	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1958	112	112	8	F	N	A	OA	MA	3	96	1,780	40	D	7-58	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	125	65	6	P	C	A	OA	L	4	113	1,780	40	D	7-52	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1959	143	143	6	P	C	A	OA	P	21	122	1,780	38	D	5-59	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1953	70	40	8	X	C	A	OA	SP	9	56	1,780	45	D	8-53	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1953	100	40	8	X	C	A	OA	SP	26	55	1,780	42	D	5-53	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	70	40	6	X	C	A	OA	GS	12	42	1,780	44	D	10-52	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1952	70	70	6	P	C	A	OA	G	15	39	1,780	54	D	7-52	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	00	20S/62-21----				1955	78	78	6	F	C	A	OA	JL	8	65	1,780	43	D	7-55	20	3	27	---	68	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1954	75	60	8	X	C	A	OA	SP	5	70	1,780	35	D	2-54	30	3	30	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1967	200	200	6	P	C	A	OA	B	---	-----	1,780	72	D	8-67	23	3	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1954	100	40	8	X	C	A	OA	S	10	90	1,780	40	D	2-54	70	3	10	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1953	100	40	8	X	C	A	OA	P	10	80	1,780	40	D	3-53	60	3	15	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1965	200	200	6	P	C	A	OA	GG	35	145	1,780	50	D	1-65	-----	-	---	---	---	N	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1952	75	40	8	X	C	A	OA	PR	10	65	1,780	35	D	10-52	50	3	20	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1953	100	40	8	X	C	A	OA	P	100	40	1,780	38	D	6-53	60	3	7	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1957	100	100	8	P	C	A	OA	SP	25	75	1,780	42	D	7-57	35	3	6	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1951	100	40	8	X	C	A	OA	GS	20	80	1,780	38	D	11-51	27	3	---	---	---	P	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1951	80	18	6	X	C	A	OA	Y	10	70	1,780	35	D	10-51	25	3	---	---	---	P	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1964	150	150	8	F	C	A	OA	L	15	135	1,780	55	D	7-64	-----	-	17	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1955	100	100	6	P	C	A	OA	S	5	95	1,780	41	D	12-55	50	3	9	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1951	70	20	8	X	C	A	OA	SP	5	65	1,780	37	D	10-51	20	3	---	---	---	P	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA-				1966	200	200	6	P	C	A	OA	P	15	185	1,780	62	D	6-66	40	3	18	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1958	120	120	8	P	C	A	OA	P	2	98	1,780	35	D	9-58	60	3	25	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1966	150	150	8	P	C	A	OA	P	30	120	1,780	60	D	7-66	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1964	260	260	8	F	C	A	OA	P	19	235	1,780	---	-	-----	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1951	120	-----	--	-	C	A	OA	SP	15	70	1,780	---	-	-----	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1966	200	200	8	P	C	A	OA	P	15	55	1,780	55	D	6-66	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1952	75	51	8	X	C	A	OA	G	4	60	1,780	40	D	2-52	60	3	0	---	---	P	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1953	100	40	8	X	C	A	OA	S	10	85	1,780	40	D	10-53	70	3	15	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1954	100	40	8	X	C	A	OA	S	5	95	1,780	40	D	3-54	70	3	5	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1951	100	19	8	X	C	A	OA	SP	30	70	1,780	37	D	10-51	24	3	---	---	---	P	I	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1962	150	150	6	P	C	A	OA	L	3	134	1,780	53	D	3-62	-----	-	---	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1953	100	40	8	X	C	A	OA	S	5	90	1,780	40	D	9-53	70	3	10	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1966	200	200	6	P	C	A	OA	P	15	185	1,780	58	D	6-66	45	3	17	---	---	P	N	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1960	150	150	8	P	C	A	OA	GR	102	48	1,780	50	D	6-60	-----	-	---	---	---	P	C	N
CLARK	36	11	40	115	03	10	20S/62-21LA--				1954	400	400	8	P	C	A	OA	S	4	371	1,780	38	D	8-54	425	-	70	24	---	P	T	N
CLARK	36	11	40	115	03	10	20S/62-21CA--				1953	357	80	8	X	C	A	OA	BY	47	310	1,780	58	D	9-53	91	3	3	---	---	P	I	N
CLARK	36	11	40	115	03	20	20S/62-21BCD-				1952	80	20	6	X	C	A	OA	JL	9	67	1,785	45	D	7-52	18	3	17	---	---	P	U	N

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW METERED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	40	115	03	20	20S/62-21CBA-				1954	80	44	6	X	C	A	OA	JL	4	71	1,785	40	D	5	54	30	3	25	---	---	P	H	W
CLARK	36	11	40	115	03	20	20S/62-21CBA-				1953	80	44	8	X	C	A	OA	L	5	40	1,785	40	D	12	53	25	3	20	---	68	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1951	52	52	8	P	C	A	OA	G	5	47	1,780	40	D	4	51	10	3	7	R	66	P	-	-
CLARK	36	11	40	115	03	30	20S/62-21CB--				195[illegible]	75	19	6	X	C	A	OA	JL	9	56	1,780	39	D	9	51	15	3	21	---	68	P	-	-
CLARK	36	11	40	115	03	30	20S/62-21CB--				1955	100	100	8	P	C	A	OA	S	4	96	1,780	40	D	1	55	60	3	10	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1957	100	100	8	P	C	A	OA	9P	20	70	1,780	44	D	7	59	60	3	14	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1960	120	120	8	P	C	A	OA	9P	40	60	1,780	50	D	7	60	50	3	5	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1963	175	175	8	P	C	A	OA	SL	13	162	1,780	55	D	5	63	30	3	30	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1957	100	100	8	P	C	A	OA	9P	10	90	1,780	45	D	12	57	50	3	35	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1962	135	135	6	P	C	A	OA	LG	13	60	1,780	51	D	8	62	-----	-	---	---	---	P	I	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1953	80	40	6	X	C	A	OA	8P	25	40	1,780	41	D	1	53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1965	120	120	8	P	C	A	OA	G	7	98	1,780	50	D	5	61	40	3	10	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1955	80	80	6	P	C	A	OA	JL	6	71	1,780	39	D	6	55	20	3	31	---	64	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1963	150	150	8	P	C	A	OA	SL	17	130	1,780	55	D	9	63	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1953	100	40	8	X	C	A	OA	S	10	85	1,780	43	D	9	53	60	3	5	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1953	100	40	8	X	C	A	OA	8P	25	75	1,780	35	D	8	53	60	3	10	---	---	N	C	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1953	100	40	8	X	C	A	OA	S	5	95	1,780	42	D	10	53	60	3	3	---	---	N	C	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1961	100	100	8	P	C	A	OA	GG	25	72	1,780	51	D	4	61	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1962	210	210	8	P	C	A	OA	SL	85	60	1,780	53	D	6	62	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	03	30	20S/62-21CB--				1952	125	70	8	P	C	A	OA	R	15	129	1,780	45	D	4	5[illegible]	87	3	15	---	---	P	I	W
CLARK	36	11	40	115	03	40	20S/62-20ADD-				1952	90	19	6	X	C	A	OA	JL	9	82	1,790	39	D	3	52	12	3	21	---	58	P	.	W
CLARK	36	11	40	115	04	00	20S/62-20ACC-				1953	95	41	6	X	C	A	OA	JL	8	85	1,795	36	D	4	53	12	3	34	---	68	P	H	W
CLARK	36	11	40	115	04	00	20S/62-20ACC-				1952	95	44	6	X	C	A	OA	JL	29	63	1,795	33	D	5	52	15	3	49	---	66	P	H	W
CLARK	36	11	40	115	04	00	20S/62-20ACC-				1953	91	44	6	X	C	A	OA	JL	13	78	1,795	36	D	12	53	9	3	44	---	68	P	H	W
CLARK	36	11	40	115	04	00	20S/62-20ACC-				1952	73	38	8	X	C	A	OA	JL	12	56	1,795	42	D	4	52	20	3	8	---	68	P	H	W
CLARK	36	11	40	115	04	00	20S/62-20ACC-				1952	70	42	6	P	C	A	OA	JL	10	60	1,795	33	D	1	52	20	3	7	---	---	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1953	90	80	6	P	C	A	OA	9L	2	35	1,795	---	-	-----	---	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1955	140	140	8	P	C	A	OA	8P	43	97	1,795	36	D	6	55	-----	-	---	---	68	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1958	100	100	8	P	C	A	OA	L	5	91	1,795	45	D	9	58	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20BCD-				1952	124	17	6	X	C	A	OA	G	6	67	1,795	34	D	2	52	17	3	---	---	68	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1953	150	40	8	X	C	A	OA	S	3	35	1,795	34	D	4	53	-----	-	---	---	---	P		W
CLARK	36	11	40	115	04	10	20S/62-20CDD-				1951	125	16	6	P	C	A	OA	G	4	65	1,795	34	D	11	51	18	3	31	---	68	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1954	100	100	8	P	C	A	OA	L	19	81	1,795	45	D	6	54	-----	-	---	---	---	P		W
CLARK	36	11	40	115	04	10	20S/62-20-----				1953	100	70	8	P	C	A	OA	GG	3	52	1,7[illegible]5	---	-	-----	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1953	95	80	6	P	C	A	OA	G	17	40	1,795	36	D	2	53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	04	10	20S/62-20-----				1954	100	70	6	P	C	A	OA	G	14	44	1,795	27	D	10	54	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	04	20	20S/62-20CAB-				1952	75	19	6	X	C	A	OA	JL	[illegible]	66	1,795	34	D	3	52	20	3	26	---	68	P	H	W
CLARK	36	11	40	115	04	30	20S/62-20B[illegible]				1951	75	26	6	X	C	A	OA	JL	15	52	1,800	34	D	8	51	20	3	26	---	68	P	H	W
CLARK	36	11	40	115	04	40	20S/62-20CBB-				1951	56	39	6	P	C	A	OA	G	2	54	1,800	34	D	6	51	10	3	12	R	68	P	-	-
CLARK	36	11	40	115	04	40	20S/62-20BCC-				1953	75	48	8	P	C	A	OA	JL	9	62	1,805	33	D	4	55	25	3	5	---	68	P	H	W
CLARK	36	11	40	115	04	50	20S/62-19ADD-				1952	85	42	6	X	C	A	OA	JL	9	62	1,805	33	D	11	52	25	3	37	---	68	-	H	W
CLARK	36	11	40	115	04	50	20S/62-19ADD-				1957	70	44	6	X	C	A	OA	JL	9	60	1,8[illegible]	32	D	5	57	15	3	12	---	68	P	H	W
CLARK	36	11	40	115	04	50	20S/62-19ADC-				1[illegible]	70	70	6	P	C	A	OA	JL	11	53	1,805	35	D	4	55	20	3	30	---	68	P	H	W
CLARK	36	11	40	115	05	00	20S/62-19DBA1				1944	126	55	8	-	-	A	OA	A	---	-----	1,905	25	A	5	45	2	-	---	---	---	P	I	W
CLARK	36	11	40	115	05	00	20S/62-19DBA-				1953	85	69	6	X	C	A	OA	JL	10	70	1,805	34	D	5	53	12	3	36	---	68	P	H	W
CLARK	36	11	40	115	05	10	20S/62-19DBB1				1946	120	-----	8	-	-	A	OA	A	---	---	1,805	24	A	5	46	2	-	---	---	---	P	H	C
CLARK	36	11	40	115	05	1[illegible]	20S/62-19ACC1				1946	125	---	8	-	-	A	OA	A	---	-----	1,810	24	A	5	45	2	-	---	---	---	P	I	W
CLARK	36	11	40	115	05	10	20S/62-19-----				1949	40	26	6	X	C	A	OA	SL	2	28	1,810	7	D	6	49	10	3	---	---	---	P	-	-
CLARK	36	11	40	115	05	10	20S/62-19DBB-				1953	85	42	6	X	C	A	OA	JL	24	58	1,805	34	D	11	53	11	3	26	---	68	P	H	W
CLARK	36	11	40	115	05	10	20S/62-19DBB-				1953	90	42	6	X	C	A	OA	JL	7	78	1,805	35	D	10	53	11	3	25	---	68	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)			
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)		SOURCE	WATER USE	WELL USE
CLARK	36	11	40	115	05	10	20S/62-19----				1948	60	15	6	X	C	A	OA	SL	2	30	1,810	30	D	10-46	A	3	---	A	70	P	-	-
CLARK	36	11	40	115	05	10	20S/62-19ACC-				1953	120	44	8	X	C	A	OA	JL	8	93	1,810	32	D	6-53	25	3	53	---	68	P	H	W
CLARK	36	11	40	115	05	10	20S/62-19----				1953	85	40	6	X	C	A	OA	G	7	40	1,810	32	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	05	10	20S/62-19----				----	80	40	--	-	-	A	OA	A	---	-----	1,810	---	-	-----	-----	-	---	---	---	P	-	-
CLARK	36	11	40	115	05	20	20S/62-19BDD-				1951	70	18	6	X	C	A	OA	JL	17	55	1,810	32	D	3-51	17	3	27	---	68	P	-	-
CLARK	36	11	40	115	05	20	20S/62-19CAA-				1949	60	13	6	X	C	A	OA	SL	2	31	1,810	24	D	6-49	10	3	---	---	68	P	-	-
CLARK	36	11	40	115	05	20	20S/62-19BDD-				1950	70	19	6	X	C	A	OA	G	5	63	1,810	32	D	11-50	15	3	26	---	69	P	-	-
CLARK	36	11	40	115	05	20	20S/62-19BDD-				1959	150	150	8	F	C	A	OA	R	45	95	1,810	60	D	8-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	05	20	20S/62-19BDD-				1953	80	41	8	X	C	A	OA	G	17	53	1,810	35	D	10-53	25	3	25	---	68	P	H	W
CLARK	36	11	40	115	05	20	20S/62-19BDD1				1944	125	-----	--	-	-	A	OA	A	---	-----	1,810	27	A	9-45	2	-	---	---	---	P	I	W
CLARK	36	11	40	115	05	30	20S/62-19CAB1				1944	200	-----	6	-	-	A	OA	A	---	-----	1,815	30	A	3-46	2	-	---	---	---	P	I	W
CLARK	36	11	40	115	05	30	20S/62-19CAB-				1957	80	80	8	F	C	A	OA	JL	9	64	1,815	42	D	3-57	10	3	28	---	68	N	C	W
CLARK	36	11	40	115	05	30	20S/62-19BDC-				1959	200	200	8	F	C	A	OA	4S	7	184	1,815	48	D	4-55	100	-	R	---	---	N	C	W
CLARK	36	11	40	115	05	40	20S/62-19BCC1				1945	150	-----	8	-	-	A	OA	A	---	-----	1,820	30	A	3-46	2	-	---	---	---	P	I	W
CLARK	36	11	40	115	05	40	20S/62-19BCC-				1951	71	21	6	X	C	A	OA	G	6	47	1,820	32	D	6-51	20	3	18	---	---	P	-	-
CLARK	36	11	40	115	06	20	20S/61-24----				1954	120	70	8	X	C	A	OA	6G	21	96	1,830	30	D	4-54	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	07	20	20S/61-23----				1954	550	550	10	P	C	A	OA	8P	32	220	1,870	20	D	7-54	500	-	---	150	71	P	P	W
CLARK	36	11	40	115	07	30	20S/61-23BDC2				1946	200	200	8	-	-	A	OA	A	---	-----	1,888	+ 9	I	1-47	10	-	0	---	---	P	I	W
CLARK	36	11	40	115	07	30	20S/61-23BDC1				1934	-----	-----	4	-	-	A	OA	A	---	-----	1,880	---	-	-----	7	-	---	---	---	P	I	W
CLARK	36	11	40	115	07	40	20S/61-23CBA2				----	265	-----	6	-	-	A	OA	A	---	-----	1,890	---	-	-----	-----	-	---	---	72	P	I	W
CLARK	36	11	40	115	07	40	20S/61-23CBA1				----	310	-----	--	-	-	A	OA	A	---	-----	1,890	---	-	-----	10	-	---	---	---	P	I	W
CLARK	36	11	40	115	08	10	20S/61-22DAB1				----	425	-----	6	-	-	A	OA	A	---	-----	1,915	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	11	40	115	08	10	20S/61-22ACD2				1946	828	-----	10	-	-	A	OA	A	---	-----	1,938	---	-	-----	-----	-	---	---	---	H	P	W
CLARK	36	11	40	115	08	10	20S/61-22ACD1				1931	752	712	6	P	-	A	OA	A	---	-----	1,937	+ 46	I	7-44	150	-	---	---	69	H	P	W
CLARK	36	11	40	115	09	20	20S/61-21DBA-				1953	125	60	8	X	C	A	OA	E	3	15	2,045	13	D	1-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	20	20S/61-21DBA-				1954	260	140	6	X	C	A	OA	R	11	249	2,045	20	D	9-54	-----	-	---	---	---	P	P	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	125	45	6	X	C	A	OA	P	13	21	2,055	10	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	125	47	6	X	C	A	OA	RP	7	28	2,055	14	D	8-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	125	46	6	X	C	A	OA	BP	15	15	2,055	10	D	7-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21DBB-				1951	125	60	8	X	C	A	OA	L	2	121	2,050	16	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	130	47	6	X	C	A	OA	L	10	25	2,055	10	D	7-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	115	45	6	X	C	A	OA	V	3	97	2,055	10	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	125	51	6	X	C	A	OA	G	3	11	2,055	14	D	8-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1953	165	60	6	X	C	A	OA	G	2	16	2,055	14	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1953	110	100	6	X	C	A	OA	G	2	103	2,055	15	D	8-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	100	45	6	X	C	A	OA	L	5	48	2,055	10	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21DBB-				1952	127	60	8	X	C	A	OA	SL	7	124	2,050	10	D	9-52	17	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1953	45	40	8	P	C	A	OA	S	1	20	2,055	17	D	1-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	120	45	6	X	C	A	OA	L	1	31	2,055	10	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1953	125	40	8	X	C	A	OA	G	2	18	2,055	14	D	4-53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	125	46	6	X	C	A	OA	V	7	29	2,055	10	D	7-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	30	20S/61-21----				1951	200	45	8	X	C	A	OA	BP	16	168	2,055	13	D	6-51	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	09	40	20S/61-21BDC1				1925	500	-----	8	-	-	A	OA	A	---	-----	2,060	---	-	-----	-----	-	---	---	---	P	I	W
CLARK	36	11	40	115	10	20	20S/61-20DAB1				1946	306	306	8	P	-	A	OA	S	20	220	2,080	+ 26	I	11-46	70	-	0	---	70	P	I	W
CLARK	36	11	40	115	10	20	20S/61-20DBA2				----	-----	-----	--	-	-	A	OA	A	---	-----	2,090	+ ---	A	9-45	10	-	0	---	---	P	I	W
CLARK	36	11	40	115	10	20	20S/61-20DBA1				1936	325	-----	--	-	-	A	OA	A	---	-----	2,090	+ ---	A	9-45	10	-	0	---	---	P	I	W
CLARK	36	11	40	115	10	40	20S/61-20CAA1				1937	300	-----	10	-	-	A	OA	A	---	-----	2,109	+ 5	I	4-44	5	-	0	---	70	P	U	U
CLARK	36	11	40	115	10	40	20S/61-20BDD2				1945	50	-----	8	-	-	A	OA	A	---	-----	2,110	8	A	1-46	-----	-	---	---	---	P	U	U
CLARK	36	11	40	115	10	40	20S/61-20BDD1				1945	325	325	6	P	-	A	OA	G	11	292	2,110	+ 7	I	1-46	15	-	0	---	---	P	I	W
CLARK	36	11	40	115	10	40	20S/61-20----				1954	100	100	8	P	C	A	OA	P	62	38	2,105	34	D	8-54	10	3	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	11	40	115	10	40	20S/61-20----				1953	150	150	8	P	C	A	OA	FP	12	140	2,105	+ ---	D	11	53	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	10	40	20S/61-20CAA-				1954	300	75	6	X	C	A	OA	G	12	288	2,105	9	D	3	54	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	10	50	20S/61-20CAB1				----	384	-----	6	-	-	A	OA	A	---	-----	2,114	+ 17	I	2	44	50	-	0	---	72	P	I	W
CLARK	36	11	40	115	11	00	20S/61-20CBB2				1944	255	-----	6	-	-	A	OA	L	5	175	2,125	+ 14	I	5	44	15	-	0	---	66	P	U	U
CLARK	36	11	40	115	11	00	20S/61-20CBB1				----	268	-----	8	-	-	A	OA	A	---	-----	2,127	+ 28	I	4	44	93	-	0	---	71	P	I	W
CLARK	36	11	40	115	11	00	20S/61-20CBA1				1942	303	-----	7	-	-	A	OA	A	---	-----	2,121	+ 10	I	8	44	21	-	0	---	70	P	I	W
CLARK	36	11	40	115	11	00	20S/61-20BCC1				1944	283	279	8	P	-	A	OA	G	25	258	2,128	+ 30	I	9	44	162	-	0	---	70	P	I	W
CLARK	36	11	40	115	11	20	20S/61-19DAB1				1942	286	280	8	P	-	A	OA	G	56	230	2,153	+ 33	I	2	44	60	-	0	---	71	N	N	W
CLARK	36	11	40	115	12	10	20S/61-19BCC1				1914	244	-----	12	-	-	A	OA	A	---	-----	2,200	0	A	3	44	-----	-	---	---	---	P	U	O
CLARK	36	11	40	115	12	50	20S/60-24----				-----	215	100	8	-	-	A	OA	A	---	-----	2,230	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	11	40	115	12	50	20S/60-24----				1951	100	60	8	-	C	A	OA	A	---	-----	2,230	30	D	5	51	-----	-	---	---	---	P	-	-
CLARK	36	11	40	115	12	50	20S/60-24----				1954	135	40	8	X	C	A	OA	CG	17	110	2,230	41	D	10	54	-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	12	50	20S/60-24----				1951	120	-----	--	-	-	A	OA	A	---	-----	2,230	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	11	40	115	12	50	20S/60-24BDD-				1953	200	200	6	P	C	A	OA	G	20	85	2,230	50	D	9	53	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	40	20S/62-21AD--				1952	80	80	6	P	C	A	OA	FS	10	55	1,790	40	D	9	52	60	3	20	---	---	P	H	W
CLARK	36	11	50	115	02	40	20S/62-21AD--				1953	80	40	8	X	C	A	OA	BP	31	45	1,790	39	D	8	53	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	40	20S/62-21AD--				1954	100	50	8	X	C	A	OA	S	5	85	1,790	45	D	2	54	50	3	10	---	---	P	H	W
CLARK	36	11	50	115	02	40	20S/62-21AD--				1954	100	40	8	X	C	A	OA	S	4	96	1,790	42	D	10	54	60	3	13	---	---	P	H	W
CLARK	36	11	50	115	02	40	20S/62-21AD--				1955	100	100	8	P	C	A	OA	S	4	87	1,790	35	D	5	55	50	3	15	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1965	200	200	8	F	C	A	OA	SL	60	140	1,785	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1953	100	40	8	X	C	A	OA	FS	10	90	1,785	45	D	11	53	60	3	15	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21A---				1952	80	20	8	X	C	A	OA	BP	15	50	1,790	40	D	7	52	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1952	75	40	8	X	C	A	OA	FS	2	65	1,785	42	D	12	52	35	3	13	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1950	75	19	8	X	C	A	OA	SL	1	42	1,785	41	D	11	50	15	3	19	8	69	P	-	-
CLARK	36	11	50	115	02	50	20S/62-21A---				1952	75	20	8	X	C	A	O.	FS	5	60	1,790	42	D	5	52	35	3	13	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21A---				1952	85	20	8	X	C	A	OA	BV	10	75	1,790	41	D	5	52	60	3	4	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1952	90	64	8	X	C	A	OA	FS	5	85	1,785	41	D	10	52	30	3	19	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1961	200	200	8	F	W	A	OA	BF	70	125	1,785	60	D	7	61	-----	-	---	---	70	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1962	205	205	6	P	C	A	OA	R	75	110	1,785	49	D	9	62	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1953	100	40	8	X	C	A	OA	SP	21	79	1,785	40	D	3	53	60	3	20	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1963	190	190	6	P	C	A	OA	G	8	173	1,785	52	D	5	63	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1938	100	100	6	P	C	A	OA	G	10	85	1,785	40	D	7	58	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1963	160	160	6	P	C	A	OA	BP	43	80	1,785	52	D	4	63	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21A---				1952	75	20	8	X	C	A	OA	P	2	65	1,790	42	D	5	52	40	3	13	---	---	P	h	W
CLARK	36	11	50	115	C.	[illegible]	20S/62-21A---				1953	100	40	8	X	C	A	OA	BP	50	50	1,790	45	D	6	53	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1964	200	185	6	P	C	A	OA	L	13	185	1,785	57	D	3	64	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1964	125	125	8	P	C	A	OA	L	10	85	1,785	53	D	5	64	40	3	32	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1963	200	200	8	F	C	A	OA	V	19	161	1,785	60	D	8	63	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1967	200	200	8	P	C	A	OA	P	10	190	1,785	75	D	1	67	60	3	11	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1964	200	200	8	P	C	A	OA	GG	10	160	1,785	69	D	8	64	80	3	1[illegible]	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21AC--				1952	75	20	8	X	C	A	OA	FS	1	64	1,785	41	D	5	52	50	3	14	---	---	P	H	W
CLARK	36	11	50	115	02	50	20S/62-21A---				1956	225	225	8	P	C	A	OA	SL	35	190	1,790	42	D	6	56	100	3	33	---	---	N	I	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1954	100	40	8	X	C	A	OA	S	5	85	1,785	---	-	-----		70	3	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1960	100	100	8	F	C	A	OA	SL	30	70	1,785	48	D	6	60	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1952	70	20	8	X	C	A	OA	GS	15	50	1,785	46	D	4	52	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1966	200	200	8	F	C	A	OA	SL	57	143	1,785	65	D	6	66	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1963	120	120	8	F	C	A	OA	L	8	92	1,785	50	D	5	63	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1952	70	19	8	X	C	A	OA	BP	18	52	1,785	45	D	4	52	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1965	200	200	8	F	C	A	OA	BP	40	70	1,785	60	D	6	65	-----	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1952	100	20	8	X	C	A	OA	BP	47	48	1,785	40	D	3	52	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				SIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	50	115	03	10	20S/62-21BD--				1967	200	200	8	P	C	A	QA	P	85	115	1,785	70	D	5-67	40	3	10	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1967	180	180	6	P	C	A	QA	9P	15	165	1,785	68	D	8-67	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1952	70	40	8	X	C	A	QA	8P	15	55	1,785	47	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1955	80	80	8	F	C	A	QA	8P	35	45	1,785	44	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	10	20S/62-21BD--				1967	200	200	6	P	C	A	QA	6G	33	167	1,785	58	D	8-67	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	20	20S/62-21B---				1952	100	40	6	X	C	A	QA	G	3	37	1,790	40	D	7-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	20	20S/62-21B---				1952	75	20	8	X	C	A	QA	FS	5	65	1,790	43	D	5-52	40	3	7	---	---	P	H	W
CLARK	36	11	50	115	03	20	20S/62-21B---				1952	250	80	8	X	C	A	QA	F	2	218	1,790	40	D	5-52	85	3	5	---	---	P	H	W
CLARK	36	11	50	115	03	30	20S/62-21BC--				1956	125	125	6	F	C	A	QA	JL	5	114	1,790	43	D	2-56	30	3	47	---	68	P	H	W
CLARK	36	11	50	115	03	30	20S/62-21BC--				1952	75	20	8	X	C	A	QA	9	5	60	1,790	43	D	4-52	40	3	7	---	---	P	I	W
CLARK	36	11	50	115	03	30	20S/62-21BC--				1954	130	43	8	X	C	A	QA	9P	3	93	1,790	48	D	2-54	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	30	20S/62-21BC--				1953	100	70	8	P	C	A	QA	G	6	78	1,790	43	D	6-53	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20ADA-				1952	80	46	6	X	C	A	QA	JL	5	71	1,790	41	D	11-52	25	3	29	---	68	P	H	W
CLARK	36	11	[illegible]	[illegible]	03	40	20S/62-20AD--				1960	150	150	8	P	-	A	QA	R	20	130	1,790	40	D	1-60	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1960	120	120	8	F	C	A	QA	6G	17	103	1,790	48	D	5-60	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1963	150	150	8	F	C	A	QA	L	25	125	1,790	47	D	4-63	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1965	145	145	10	P	C	A	QA	P	7	63	1,790	43	D	2-65	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1952	100	40	8	X	C	A	QA	G	5	45	1,790	39	D	12-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1966	200	200	8	P	C	A	QA	6G	65	135	1,790	60	D	4-66	40	3	17	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1960	200	200	8	F	C	A	QA	R	46	150	1,790	53	D	1-60	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1960	160	160	8	P	C	[illegible]	QA	8P	119	41	1,790	42	D	3-60	30	3	18	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1962	150	150	8	F	C	A	QA	SL	45	105	1,790	45	D	11-62	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1965	145	145	10	P	C	A	QA	P	7	63	1,790	43	D	2-65	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1959	150	150	8	F	C	A	QA	6G	21	129	1,790	44	D	9-59	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	40	20S/62-20AD--				1957	125	125	8	F	C	A	QA	8P	19	106	1,790	41	D	11-57	------	-	---	---	---	P	I	W
CLARK	36	11	50	115	03	50	20S/62-20A---				1959	160	160	8	P	C	A	QA	9P	48	103	1,795	42	D	8-59	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	50	20S/62-20ADB-				1954	100	70	6	P	C	A	QA	SL	22	43	1,790	42	D	1-54	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	03	50	20S/62-20A---				1952	75	75	6	P	C	A	QA	G	3	42	1,795	40	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1964	205	200	8	P	C	A	QA	FS	10	170	1,795	75	D	9-64	60	3	12	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1960	150	150	6	P	C	A	QA	6S	80	70	1,795	42	D	8-60	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1964	200	200	8	P	C	A	QA	P	10	175	1,795	67	D	7-64	80	3	29	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1961	150	150	8	F	C	A	QA	SL	75	59	1,795	51	D	6-61	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1953	80	45	6	X	C	A	QA	JL	8	67	1,795	36	D	9-53	25	3	24	---	68	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1963	230	230	6	P	C	A	QA	MG	17	213	1,795	59	D	8-63	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1963	200	200	8	P	C	A	QA	8P	60	140	1,795	61	D	11-63	70	3	14	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1960	160	160	8	P	N	A	QA	8P	89	71	1,795	42	D	4-60	------	-	---	---	68	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1963	200	200	8	F	C	A	QA	JL	12	180	1,795	58	D	7-63	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1961	200	200	8	F	C	A	QA	S	10	180	1,795	61	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1953	100	60	8	X	C	A	QA	6G	13	45	1,795	40	D	8-53	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1953	100	40	8	X	C	A	QA	8P	44	15	1,795	19	D	9-53	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1962	200	200	06	P	C	A	QA	6G	39	161	1,795	45	D	11-62	60	3	28	---	---	P	H	W
CLARK	36	11	50	115	04	00	20S/62-20AC--				1954	125	40	8	X	C	A	QA	P	12	105	1,795	30	D	2-54	60	3	20	---	---	N	P	W
CLARK	36	11	50	115	04	10	20S/62-20[illegible]				1954	82	47	6	X	C	A	QA	JL	4	78	1,800	43	D	5-54	25	3	27	---	68	P	H	W
CLARK	36	11	50	115	04	20	20S/62-2[illegible]				1953	150	103	8	P	C	A	QA	8P	15	135	1,805	32	D	2-53	80	3	48	---	---	P	H	W
CLARK	36	11	50	115	04	20	20S/62-20B---				1953	150	103	10	P	C	A	QA	8P	15	135	1,805	32	D	2-53	80	3	48	---	---	P	H	W
CLARK	36	11	50	115	04	20	20S/62-20BD--				1956	81	81	8	F	C	A	QA	JL	18	58	1,800	39	D	7-56	25	3	36	---	68	P	H	W
CLARK	36	11	50	115	04	20	20S/62-20BD--				1967	250	250	8	F	C	A	QA	8P	35	215	1,800	73	D	7-67	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	20	20S/62-20BD--				1953	140	60	8	X	C	A	QA	FS	5	135	1,800	41	D	5-53	35	3	14	---	---	P	H	W
CLARK	36	11	50	115	04	20	20S/62-20BD--				1961	150	150	8	F	C	A	QA	V	40	100	1,800	45	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1962	245	205	6	P	C	A	QA	L	10	150	1,805	57	D	8-62	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	50	115	04	30	20S/62-20BC--				1959	110	110	8	P	C	A	OA	FP	8	100	1,805	40	D	8-59		70	3	30	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1957	135	90	6	P	C	A	OA	G	9	35	1,805	35	D	8-52	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1966	220	220	8	F	C	A	OA	L	3	184	1,805	72	D	2-66	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1965	240	240	8	F	C	A	OA	FS	7	221	1,805	75	D	3-65	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1959	100	100	8	P	C	A	OA	S	18	82	1,805	40	D	3-59		50	3	5	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1963	180	180	8	F	C	A	OA	BP	25	140	1,805	60	D	11-63	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1966	225	225	6	P	C	A	OA	L	3	184	1,805	72	D	2-66	------	-	---	---	---	---	P	P	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1964	250	280	6	P	C	A	OA	A	---	------	1,805	74	D	4-64	------	-	---	---	---	---	P	P	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1959	125	125	8	P	C	A	OA	BP	15	110	1,805	45	D	11-59		45	3	40	---	---	N	P	W
CLARK	36	11	50	115	04	30	20S/62-20BC--				1956	160	160	8	P	C	A	OA	BV	50	130	1,805	37	D	3-56		55	3	23	---	---	P	H	W
CLARK	36	11	50	115	04	40	20S/62-20BCB-				1952	115	42	6	X	C	A	OA	JL	3	108	1,805	35	D	9-52		17	3	30	---	68	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1952	100	20	8	X	C	A	OA	BP	40	40	1,805	32	D	3-52	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1963	220	220	8	F	C	A	OA	GG	17	203	1,805	65	D	10-63	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1963	220	220	6	P	C	A	OA	GG	20	200	1,805	60	D	8-63	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1954	100	50	8	X	C	A	OA	G	5	60	1,805	39	D	7-54	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1963	220	220	6	P	C	A	OA	GG	10	175	1,805	60	D	[illegible]	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1961	180	180	8	P	C	A	OA	GG	4	172	1,805	48	D	2-61		50	3	22	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1963	220	220	6	P	C	A	OA	GG	23	197	1,805	82	D	11-63	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1957	78	78	8	F	C	A	OA	JL	6	66	1,805	40	D	6-57		10	3	30	---	68	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1954	100	72	8	P	C	A	OA	G	26	39	1,805	35	D	6-54	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1953	105	70	6	P	C	A	OA	FR	7	36	1,805	34	D	6-53	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1960	150	150	8	F	C	A	OA	GG	21	127	1,805	46	D	8-60	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1960	200	200	8	F	C	A	OA	SP	55	145	1,805	50	D	9-60		55	3	27	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1954	70	45	6	X	C	A	OA	G	11	57	1,805	33	D	2-54		20	3	32	---	68	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1963	200	160	6	P	H	A	OA	A	100	100	1,805	53	D	11-63	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1961	150	150	8	F	C	A	OA	SL	55	95	1,805	55	D	8-61	------	-	---	---	---	---	P	C	W
CLARK	36	11	50	115	04	50	20S/62-19AD--				1949	160	51	8	X	C	A	OA	SL	14	103	1,805	30	D	10-49		15	3	18	---	---	P	I	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1960	175	160	6	P	C	A	OA	SL	15	140	1,810	43	D	6-60	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1953	125	60	8	X	C	A	OA	FS	10	115	1,810	37	D	11-53		60	3	3	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1952	125	60	8	X	C	A	OA	FS	7	40	1,810	35	D	9-52		60	3	43	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1953	150	60	8	X	C	A	OA	GG	25	125	1,810	40	D	8-53		60	3	20	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1958	150	150	8	P	C	A	OA	BP	10	140	1,810	40	D	1-58		40	3	30	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1959	150	150	8	P	C	A	OA	BP	40	75	1,810	34	D	1-59		30	3	29	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1959	150	150	8	P	C	A	OA	BP	30	120	1,810	39	D	4-59		50	3	86	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1951	75	19	8	X	C	A	OA	G	3	42	1,810	30	D	1-51		12	3	33	---	68	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1960	200	200	6	X	C	A	OA	BP	10	190	1,810	40	D	3-60		35	3	40	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1960	200	200	8	F	C	A	OA	GG	65	135	1,810	50	D	8-60		35	3	30	---	---	P	H	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1950	130	38	6	X	C	A	OA	JV	6	123	1,810	28	D	4-50		30	3	30	---	68	P	I	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1949	120	40	8	X	C	A	OA	JL	3	99	1,810	29	D	1-49	------	-	---	---	---	---	P	I	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1949	120	39	6	X	C	A	OA	V	2	110	1,810	30	D	2-49	------	-	---	---	---	---	P	I	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1948	120	40	8	X	C	A	OA	FL	16	104	1,810	32	D	3-48	------	-	---	---	---	---	P	I	W
CLARK	36	11	50	115	05	10	20S/62-19AC--				1943	120	40	8	X	C	A	OA	V	4	110	1,810	28	D	10-43	------	-	---	---	---	---	P	I	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1960	200	200	8	P	C	A	OA	BP	20	180	1,815	50	D	6-60		15	3	32	---	---	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1961	165	165	6	P	C	A	OA	BP	44	121	1,815	50	D	5-61	------	-	---	---	---	---	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1961	150	150	8	P	C	A	OA	G	14	116	1,815	56	D	5-61		40	3	22	---	---	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1957	142	142	8	P	C	A	OA	BP	27	115	1,815	43	D	9-57		50	3	24	---	---	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1953	75	40	6	X	C	A	OA	JL	18	50	1,815	33	D	4-53		18	3	27	---	68	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1956	120	120	8	P	C	A	OA	S	12	108	1,815	39	D	5-56		60	3	16	---	---	P	H	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1949	130	44	8	X	C	A	OA	JL	4	115	1,815	31	D	9-49		10	3	8	---	---	P	I	W
CLARK	36	11	50	115	05	20	20S/62-19BD--				1948	120	57	8	P	-	A	OA	L	4	108	1,815	30	D	2-48	------	-	---	---	---	---	P	I	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	11	50	115	05	30	20S/62-19BDB-				1953	80	40	8	X	C	A	OA	L	6	70	1,815	32	D	8-53		15	3	33	---	68	P	H	W
CLARK	36	11	50	115	05	40	20S/62-19BC--				1961	150	130	8	F	C	A	OA	BP	31	119	1,820	50	D	3-61	------	-	---	---	---	N	P	W
CLARK	36	11	50	115	05	50	20S/61-24AD--				1959	450	450	10	F	C	A	OA	GG	35	353	1,820	49	D	4-59	------	-	---	---	---	N	P	W
CLARK	36	11	50	115	06	00	20S/61-24A---				1953	100	70	8	P	C	A	OA	V	7	33	1,830	33	D	5-53	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	06	10	20S/61-24AC--				1952	120	70	8	X	C	A	OA	GS	15	75	1,830	29	D	4-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	06	10	20S/61-24AC--				1952	125	70	8	X	C	A	OA	GG	13	42	1,830	23	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	06	10	20S/61-24AC--				1960	450	450	12	F	C	A	OA	BP	132	78	1,830	55	D	8-60	150	-	---	---	---	N	P	W
CLARK	36	11	50	115	06	10	20S/61-24AC--				1948	150	50	12	X	C	A	OA	G	10	140	1,830	35	D	10-48	------	-	---	---	---	P	P	W
CLARK	36	11	50	115	06	30	20S/61-24BD--				1947	522	140	8	P	C	A	OA	L	10	395	1,835	6	D	6-47	------	-	---	---	---	P	P	W
CLARK	36	11	50	115	06	40	20S/61-24BC--				1947	160	91	8	X	C	A	OA	G	1	31	1,840	19	D	9-47	------	-	---	---	68	P	H	W
CLARK	36	11	50	115	07	50	20S/61-23AC--				1959	431	431	6	P	C	A	OA	A	---	------	1,900	110	D	9-59	------	-	---	---	---	P	C	W
CLARK	36	11	50	115	08	20	20S/61-22AC--				1955	155	155	8	P	C	A	OA	S	55	100	1,940	9	D	12-55	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	08	40	20S/61-22B---				1958	120	120	8	F	C	A	OA	GG	9	115	2,070	32	D	9-58	------	-	--	---	---	P	H	W
CLARK	36	11	50	115	08	50	20S/61-22BC--				1962	1,000	950	14	F	R	A	OA	ZS	74	518	2,035	92	D	8-62	750	-	408	---	---	N	P	W
CLARK	36	11	50	115	09	10	20S/61-21AD--				1955	100	100	8	P	C	A	OA	S	3	85	2,040	40	D	5-55	54	3	5	---	---	P	N	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1954	125	40	8	X	C	A	OA	BP	35	45	2,050	19	D	6-54	------	-	---	---	---	P	I	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	125	45	6	X	C	A	OA	L	4	27	2,050	10	D	7-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	138	52	6	X	C	A	OA	L	3	29	2,050	22	D	7-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	125	45	6	X	C	A	OA	G	6	15	2,050	10	D	7-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	125	48	6	X	C	A	OA	L	3	29	2,050	10	D	7-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	80	42	8	X	C	A	OA	HA	2	76	2,050	8	D	5-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	10	20S/61-21A---				1951	125	50	6	X	C	A	OA	BP	4	31	2,050	10	D	7-51	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	20	20S/61-21AC--				1960	100	100	6	P	C	A	OA	SL	20	80	2,050	27	D	6-60	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	09	20	20S/61-21AC--				1954	200	95	8	X	C	A	CA	HA	13	175	2,050	19	D	5-54	40	3	27	---	---	P	H	W
CLARK	36	11	50	115	09	20	20S/61-21AC--				1953	300	100	10	X	C	A	OA	G	5	278	2,050	20	D	7-53	------	-	---	---	---	P	P	W
CLARK	36	11	50	115	09	40	20S/61-21BDB1				1925	525	------	8	-	-	A	OA	A	---	------	2,060	+ 4	I	3-44	5	-	0	---	68	P	I	W
CLARK	36	11	50	115	10	10	20S/61-20AD--				1954	40	40	8	X	C	A	OA	G	5	50	2,080	20	D	8-54	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	10	40	20S/61-20A---				1959	158	158	8	P	W	A	OA	S	64	88	2,110	23	D	9-59	------	-	---	---	68	P	H	W
CLARK	36	11	50	115	10	50	20S/61-20BDB1				1944	450	450	4	P	-	A	OA	HG	12	365	2,115	+ 16	I	3-44	40	-	0	---	69	P	I	W
CLARK	36	11	50	115	11	20	20S/61-19ADB1				1914	260	------	10	-	-	A	OA	A	---	------	2,175	+ 14	I	8-44	75	-	0	---	---	P	I	O
CLARK	36	11	50	115	11	20	20S/61-19AD--				1965	150	150	8	P	C	A	OA	GG	15	125	2,145	78	D	12-65	------	-	---	---	---	P	H	W
CLARK	36	11	50	115	11	30	20S/61-19AC--				1953	450	450	8	P	C	A	OA	UG	9	240	2,170	0	C	1-53	------	-	---	---	---	N	C	W
CLARK	36	11	50	115	11	50	20S/61-19BDB1				1914	------	------	12	-	-	A	OA	A	---	------	2,189	+ 10	I	3-44	15	-	0	---	69	P	U	U
CLARK	36	11	50	115	12	00	20S/61-19B---				1963	1,000	1,000	16	P	C	A	OA	R	---	------	2,190	---	-	------	4,115	-	60	791	---	N	C	W
CLARK	36	11	50	115	12	00	20S/61-19B---				1963	1,004	1,000	16	P	C	A	OA	A	---	------	2,190	77	D	4-63	4,090	-	117	132	---	N	P	W
CLARK	36	11	50	115	12	10	20S/61-19BCB2				1914	234	------	--	-	-	A	OA	A	---	------	2,201	+ 3	I	8-38	------	-	---	---	---	P	U	U
CLARK	36	11	50	115	12	10	20S/61-19BCB1				1913	300	162	9	-	-	A	OA	A	---	------	2,199	+ 1	A	3-44	------	-	---	---	---	P	U	C
CLARK	36	11	50	115	12	30	20S/60-24ADB1				1912	270	------	8	-	-	A	OA	A	77	155	2,210	3	A	1-19	------	-	---	---	---	P	I	W
CLARK	36	11	50	115	12	40	20S/60-24AC--				19[illegible]	600	600	8	P	C	A	OA	MG	11	589	2,220	104	D	4-66	400	-	---	---	---	P	P	W
CLARK	36	11	50	115	12	40	20S/60-24AC--				19[illegible]	302	302	10	P	C	A	OA	MG	15	287	2,220	75	D	3-61	80	3	5	---	---	P	P	W
CLARK	36	12	00	115	01	30	20S/62-22AA--				1959	300	300	8	P	C	A	OA	G	---	------	1,900	31	D	12-59	75	3	---	---	---	N	P	W
CLARK	36	12	00	115	02	40	20S/62-21AA--				1953	100	40	8	X	C	A	OA	BP	27	74	1,795	42	D	4-53	60	3	6	---	---	P	H	W
CLARK	36	12	00	115	02	40	20S/62-21AA--				1954	100	50	8	X	C	A	OA	S	10	90	1,795	45	D	2-54	70	3	15	---	---	P	H	W
CLARK	36	12	00	115	02	40	20S/62-21AA--				1958	200	200	10	P	C	A	OA	GG	7	145	1,795	42	D	1-58	100	3	18	---	---	N	P	W
CLARK	36	12	00	115	02	50	20S/62-21AB--				1964	150	150	8	P	C	A	OA	BP	15	135	1,790	60	D	7-64	100	3	23	---	---	P	H	W
CLARK	36	12	00	115	02	50	20S/62-21AB--				1964	200	200	6	P	C	A	OA	SL	21	179	1,790	56	D	2-64	------	-	---	---	---	P	H	W
CLARK	36	12	00	115	02	50	20S/62-21AB--				1953	100	40	8	X	C	A	OA	FS	5	90	1,790	45	D	9-53	60	3	5	---	---	P	H	W
CLARK	36	12	00	115	02	50	20S/62-21AB--				1952	100	62	8	X	C	A	OA	BP	27	73	1,790	43	D	11-52	50	3	17	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1952	100	40	8	X	C	A	OA	BP	45	55	1,790	48	D	8-52	------	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1952	100	80	8	P	C	A	OA	FS	15	60	1,790	55	D	9-52	28	3	30	---	---	P	N	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	NON DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	12	00	115	03	10	20S/62-21BA--				1952	75	40	8	X	C	A	OA	S	5	70	1,790	42	D	4	52	50	3	8	---	---	P	I	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1964	150	150	8	F	C	A	OA	P	10	90	1,790	75	D	9	64	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1953	100	40	8	X	C	A	OA	BP	21	79	1,790	38	D	3	53	60	3	10	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1953	100	40	8	X	C	A	OA	BP	27	73	1,790	40	D	3	53	60	3	8	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1953	100	40	8	X	C	A	OA	BP	22	76	1,790	38	D	3	53	60	3	10	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1953	100	40	8	X	C	A	OA	BP	32	68	1,790	40	D	3	53	60	3	5	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1952	75	20	8	X	C	A	OA	BP	35	40	1,790	40	D	4	52	20	3	20	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1964	200	200	6	P	C	A	OA	P	10	115	1,790	75	D	4	64	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1966	220	220	6	P	C	A	OA	BP	34	154	1,790	68	D	4	66	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1951	60	20	9	X	C	A	OA	G	6	54	1,790	30	D	12	51	15	3	---	---	---	P	I	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1954	200	60	8	X	C	A	OA	BP	16	162	1,790	51	D	5	54	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	10	20S/62-21BA--				1954	350	90	10	D	C	A	OA	S	10	340	1,790	48	D	4	54	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	03	20	20S/62-21BBA-				1952	75	19	6	X	C	A	OA	JL	15	58	1,795	45	D	3	52	18	3	15	---	68	P	H	W
CLARK	36	12	00	115	03	30	20S/62-21BB--				1954	80	45	6	X	C	A	OA	GG	45	40	1,795	40	D	6	54	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	30	20S/62-21BB--				1954	100	6[illegible]	8	X	C	A	OA	S	5	85	1,795	40	D	3	54	60	3	5	---	---	P	H	W
CLARK	36	12	00	115	03	30	20S/62-21BB--				1961	120	120	---	P	C	A	OA	S	20	100	1,795	45	D	12	61	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	03	30	20S/62-21BB--				1962	200	200	6	P	C	A	OA	G	7	193	1,795	50	D	9	62	60	3	25	---	---	P	H	W
CLARK	36	12	00	115	03	30	20S/62-21BB--				1951	75	17	6	X	C	A	OA	JL	14	58	1,795	43	D	8	51	15	3	21	---	68	P	-	-
CLARK	36	12	00	115	03	30	20S/62-21BB--				1954	85	48	6	X	C	A	OA	GG	45	40	1,795	40	D	6	54	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	04	10	20S/62-20BAD-				1951	75	21	6	X	C	A	OA	JL	6	69	1,805	34	D	6	51	10	3	34	---	68	P	-	-
CLARK	36	12	00	115	04	10	20S/62-20BAD-				1951	80	12	6	X	C	A	OA	JL	11	65	1,805	44	D	10	51	15	3	26	---	68	P	H	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1960	250	250	8	F	C	A	OA	BP	25	160	1,805	40	D	11	60	90	3	60	---	---	P	H	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1961	200	200	8	F	C	A	OA	R	---	-----	1,805	57	D	7	65	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1965	300	300	6	P	C	A	OA	A	---	-----	1,805	54	D	8	65	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1953	80	70	8	P	C	A	OA	L	7	40	1,805	42	D	2	53	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1956	300	300	10	F	C	A	OA	S	5	284	1,805	42	D	9	56	-----	-	---	---	---	P	C	W
CLARK	36	12	00	115	04	20	20S/62-20BA--				1953	300	154	12	P	C	A	OA	L	8	43	1,805	41	D	2	53	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	04	30	20S/62-20BB--				1956	100	100	6	P	C	A	OA	G	4	86	1,810	40	D	12	56	-----	-	---	---	68	P	H	W
CLARK	36	12	00	115	04	50	20S/62-19AA--				1961	200	200	8	P	H	A	OA	GS	45	155	1,815	50	D	1	61	-----	-	---	---	68	P	H	W
CLARK	36	12	00	115	04	50	20S/62-19AA--				1953	100	40	8	X	C	A	OA	BP	4	96	1,815	34	D	4	53	60	3	12	---	---	N	P	W
CLARK	36	12	00	115	04	50	20S/62-19AA--				1948	125	12	8	X	C	A	OA	L	4	111	1,815	33	D	6	48	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	05	00	20S/62-19ABD-				1961	150	150	8	F	C	A	OA	R	10	110	1,815	40	D	6	61	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	00	20S/62-19ABD-				1962	150	150	8	F	C	A	OA	R	10	110	1,815	40	D	11	62	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				----	32	-----	60	-	D	A	OA	A	---	-----	1,815	30	A	[illegible]	46	-----	-	---	---	---	P	U	D
CLARK	36	12	00	115	05	10	20S/62-19AB--				1957	150	150	8	F	C	A	OA	G	10	125	1,815	40	D	6	57	25	3	40	---	---	P	H	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				----	200	200	8	P	C	A	OA	P	20	165	1,815	55	D	6	---	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				1958	120	120	8	F	C	A	OA	GG	16	90	1,815	41	D	8	58	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				1957	150	150	8	F	C	A	OA	GG	5	145	1,815	46	D	5	57	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				1948	120	40	8	X	C	A	OA	V	3	110	1,815	28	D	5	48	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	05	10	20S/62-19AB--				1947	120	53	8	X	C	A	OA	JL	7	105	1,815	30	D	6	47	-----	-	---	---	68	P	I	W
CLARK	36	12	00	115	05	20	20S/62-19BAB1				1944	140	-----	8	-	-	A	OA	A	---	-----	1,825	---	-	-----		2	-	---	---	---	P	I	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1955	102	102	6	F	C	A	OA	R	14	77	1,820	31	D	5	55	30	-	17	---	---	P	H	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1950	90	72	8	P	C	A	OA	GG	25	45	1,820	32	D	5	50	40	3	50	---	---	P	I	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1951	90	57	10	X	C	A	OA	G	35	37	1,820	32	D	4	51	50	3	8	---	---	P	H	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1958	140	140	8	P	C	A	OA	A	---	-----	1,820	43	D	1	58	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1959	180	180	8	F	H	A	OA	GS	65	115	1,820	52	D	10	59	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1954	300	50	8	X	-	A	OA	JL	12	252	1,820	40	D	4	54	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	05	20	20S/62-19BA--				1950	298	34	8	X	C	A	OA	ML	27	50	1,820	36	D	8	50	25	3	12	1	---	P	I	W
CLARK	36	12	00	115	05	30	20S/62-19BBC-				1952	140	70	8	P	C	A	OA	JL	5	52	1,820	37	D	6	52	25	3	20	---	68	P	H	W
CLARK	36	12	00	115	05	30	20S/62-19BBC-				1951	70	40	6	X	C	A	OA	JL	6	54	1,820	37	D	8	51	20	3	16	---	68	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR MB.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	12	00	115	05	30	20S/62-19BBC-				1953	300	147	6	F	C	A	OA	G	4	52	1,820	32	D	2-53	30	3	14	---	68	P	I	W
CLARK	36	12	00	115	05	40	20S/62-19BBB1				1940	289	60	12	-	D	A	OA	A	---	-----	1,825	28	A	11-45	22	-	8	---	---	P	I	W
CLARK	36	12	00	115	05	40	20S/62-19BA--				1962	200	200	8	P	C	A	OA	BP	15	185	1,825	68	D	7-62	40	3	27	---	---	P	H	W
CLARK	36	12	00	115	05	40	20S/62-19BBD-				1954	150	45	8	X	C	A	OA	US	2	148	1,825	34	D	2-54	12	3	46	---	---	P	H	W
CLARK	36	12	00	115	05	40	20S/62-19BB--				1959	200	200	8	F	C	A	OA	BP	16	112	1,825	44	D	7-59	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	05	40	20S/62-19BBD-				1954	302	156	6	X	C	A	OA	JL	12	260	1,825	38	D	12-54	30	3	42	---	68	P	I	W
CLARK	36	12	00	115	05	40	20S/62-19BB--				1954	300	80	8	X	C	A	OA	R	17	271	1,825	37	D	10-54	-----	-	---	---	---	P	C	W
CLARK	36	12	00	115	07	10	20S/61-23AB--				1948	395	95	6	X	C	A	OA	G	3	392	1,865	+ 9	D	3-48	16	-	0	---	68	P	P	W
CLARK	36	12	00	115	08	00	20S/61-22AAA1				1912	418	99	8	-	-	A	OA	A	---	-----	1,920	---	-	-----	-----	-	---	---	---	M	U	Z
CLARK	36	12	00	115	08	20	20S/61-22AB--				1962	1,200	-----	--	-	N	A	OA	A	---	-----	1,940	---	-	-----	-----	-	---	---	---	M	U	Z
CLARK	36	12	00	115	08	20	20S/61-22AB--				1912	1,200	-----	--	-	-	-	--	--	---	-----	1,950	---	-	-- --	-----	-	---	---	---	M	U	T
CLARK	36	12	00	115	09	10	20S/61-21AA--				1952	290	120	8	X	C	.	OA	R	5	275	2,050	16	D	1-53	-----	-	---	---	---	P	P	W
CLARK	36	12	00	115	09	20	20S/61-21ABA1				1945	346	80	8	-	-	A	OA	R	20	280	2,055	7	A	2-45	-----	-	---	---	---	P	U	U
CLARK	36	12	00	115	09	20	20S/61-21AB--				1951	230	105	6	X	C	A	OA	V	15	215	2,055	19	D	9-51	20	3	0	---	---	P	I	W
CLARK	36	12	00	115	09	20	20S/61-21AB--				1952	324	70	6	X	C	A	OA	L	9	25	2,055	14	D	2-52	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	09	20	20S/61-21AB--				1951	300	150	8	X	C	A	OA	G	20	270	2,055	4	D	2-51	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	09	20	20S/61-21AB--				1949	340	101	8	X	C	A	OA	G	10	280	2,055	17	D	8-49	-----	-	---	---	---	P	I	W
CLARK	36	12	00	115	09	30	20S/61-21ABB1				1946	316	200	6	-	-	A	OA	A	---	-----	2,055	+ ---	A	-----	1	-	0	---	63	P	U	U
CLARK	36	12	00	115	09	40	20S/61-21BA--				1952	150	65	6	X	C	A	OA	L	7	20	2,060	14	D	7-52	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	09	40	20S/61-21BA--				1955	400	400	10	F	C	A	OA	FR	107	768	2,060	12	D	4-55	-----	-	---	---	---	N	P	W
CLARK	36	12	00	115	09	40	20S/61-21BA--				1953	400	100	8	P	C	A	OA	G	80	280	2,060	3	D	1-53	-----	-	---	---	---	P	H	W
CLARK	36	12	00	115	10	40	20S/61-20BA--				1954	397	399	10	P	H	A	OA	BG	22	273	2,115	14	D	7-54	500	-	80	---	---	M	T	W
CLARK	36	12	00	115	12	20	20S/60-24AA--				1959	312	312	10	P	C	A	OA	G	30	260	2,210	24	D	3-59	100	3	39	---	---	P	P	W
CLARK	36	12	00	115	12	40	20S/60-24AB--				1947	300	300	8	P	C	A	OA	UG	5	275	2,220	65	D	12-57	100	3	5	---	---	P	P	W
CLARK	36	12	00	115	13	00	20S/60-24BAC1				1924	315	-----	8	-	-	A	OA	A	---	-----	2,210	13	A	8-38	-----	-	---	---	---	P	U	Z
CLARK	36	12	00	115	13	10	20S/60-24BBA-				1963	900	900	16	P	C	A	OA	R	---	-----	2,255	---	-	-----	3,625	-	87	50	---	P	T	W
CLARK	36	12	00	115	13	30	20S/60-29AA--				1964	900	900	16	P	C	A	OA	AG	23	555	2,275	145	D	5-64	3,600	-	50	---	---	P	P	W
CLARK	36	12	10	115	04	00	20S/62-17DC--				1964	450	450	8	F	C	A	OA	BP	115	375	1,805	64	D	10-64	325	-	230	---	---	P	H	W
CLARK	36	12	10	115	04	30	20S/62-17CC--				1954	100	62	--	X	C	A	OA	CS	5	45	1,815	45	D	5-54	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	05	10	20S/62-18DC--				1960	150	150	8	P	C	A	OA	P	7	120	1,825	42	D	6-60	35	3	38	---	---	P	H	W
CLARK	36	12	10	115	05	10	20S/62-18DC--				1960	150	150	8	P	C	A	OA	BG	16	134	1,825	41	D	4-63	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	05	10	20S/62-18DC--				1952	135	84	8	X	C	A	OA	P	35	90	1,825	39	D	2-52	35	3	24	---	---	P	I	W
CLARK	36	12	10	115	05	10	20S/62-18DC--				1961	201	201	8	F	H	A	OA	BP	40	161	1,825	50	F	6-61	-----	-	---	---	70	P	H	W
CLARK	36	12	10	115	05	10	20S/62-18DC--				1952	580	212	12	P	C	A	OA	G	11	503	1,825	39	D	6-52	120	3	31	---	---	P	I	W
CLARK	36	12	10	115	06	10	20S/61-13DC--				1958	450	450	10	P	C	A	OA	C	18	270	1,840	64	D	7-58	-----	-	---	---	---	N	C	W
CLARK	36	12	10	115	06	10	20S/61-13DC--				1956	200	200	16	P	C	A	OA	G	9	143	1,840	39	D	2-56	100	-	92	---	---	P	I	W
CLARK	36	12	10	115	06	40	20S/61-13CC--				1953	400	400	12	F	C	A	OA	L	2	54	1,850	47	D	8-53	-----	-	---	---	---	N	C	W
CLARK	36	12	10	115	06	40	20S/61-13CC--				1947	190	100	8	X	C	A	OA	G	10	155	1,850	24	D	6-47	-----	-	---	---	---	P	P	W
CLARK	36	12	10	115	06	40	20S/61-13CC--				1947	525	120	8	P	C	A	OA	PM	10	302	1,850	16	D	5-47	-----	-	---	---	---	P	P	W
CLARK	36	12	10	115	07	00	20S/61-14DDD2				----	-----	-----	6	-	-	A	OA	A	---	-----	1,855	+ 5	I	4-46	10	-	0	---	71	P	I	W
CLARK	36	12	10	115	07	00	20S/61-14DDD1				1938	402	-----	8	-	-	A	OA	A	---	-----	1,855	+ 6	I	4-76	8	-	0	---	72	N	I	W
CLARK	36	12	10	115	07	50	20S/61-14CC--				1956	152	152	6	F	C	A	OA	G	2	150	1,905	32	D	5-56	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	07	50	20S/61-14CC--				1956	110	80	12	X	C	A	OA	S	5	30	1,905	40	D	4-56	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	07	50	20S/61-14CC--				1957	120	120	6	F	C	A	OA	G	7	102	1,905	60	D	2-57	-----	-	---	---	---	N	C	W
CLARK	36	12	10	115	07	50	20S/61-14CC--				1949	350	80	12	X	C	A	OA	G	10	120	1,905	8	D	4-49	-----	-	---	---	---	P	I	W
CLARK	36	12	10	115	08	20	20S/61-15DCC1				1925	500	298	8	-	-	A	OA	A	---	-----	1,970	4	A	8-44	-----	-	---	---	---	P	U	U
CLARK	36	12	10	115	08	40	20S/61-15CD--				1959	100	100	6	F	C	A	OA	L	20	75	2,015	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	08	40	20S/61-15CD--				1954	100	55	8	X	C	A	OA	G	2	91	2,015	35	D	10-54	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	09	20	20S/61-16DC--				1952	100	60	8	X	C	A	OA	GG	80	100	2,060	29	D	9-52	-----	-	---	---	---	P	H	W
CLARK	36	12	10	115	10	50	20S/61-17CDC1				1926	-----	-----	8	-	-	A	OA	A	---	-----	2,135	+ 20	I	1-44	50	-	0	---	74	P	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	12	10	115	11	30	20S/61-18DC--				1963	1,000	1,000	14	F	H	A	OA	A	---	------	2,190	76	D	5	63	2,500	-	71	---	---	N	P	W
CLARK	36	12	10	115	11	50	20S/61-18CD--				1964	200	200	8	P	C	A	OA	P	17	53	2,190	55	D	12	64	55	3	34	---	---	N	C	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1957	125	125	8	F	C	A	OA	G	5	100	2,210	20	D	5	57	25	3	30	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1964	255	255	6	P	C	A	OA	G	65	197	2,210	40	D	4	64	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1962	175	175	8	F	C	A	OA	G	5	160	2,210	35	D	5	62	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1960	150	150	8	P	H	A	OA	G	15	135	2,210	38	D	5	60	------	-	---	---	68	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1968	250	250	8	F	H	A	OA	G	84	166	2,210	105	D	1	68	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1963	400	400	6	P	C	A	OA	GG	17	378	2,210	40	D	7	63	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1954	160	111	8	X	C	A	OA	HG	12	147	2,210	35	D	4	54	30	3	55	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1964	540	540	6	P	H	A	OA	G	80	460	2,210	103	D	9	64	400	-	34	---	---	N	C	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1963	200	200	8	P	C	A	OA	HG	5	95	2,210	10	D	5	63	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1959	240	240	8	P	H	A	OA	R	140	100	2,210	50	D	10	59	------	-	---	---	---	P	P	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1952	240	240	6	F	C	A	OA	G	3	85	2,210	20	D	7	52	30	3	---	---	---	P	P	W
CLARK	36	12	10	115	12	20	20S/60-13DD--				1947	320	150	10	X	C	A	OA	G	8	312	2,210	19	D	9	47	------	-	---	---	---	P	I	W
CLARK	36	12	10	115	12	30	20S/60-13DDC1				1944	------	------	10	-	-	A	OA	A	---	------	2,215	12	A	11	44	------	-	---	---	---	P	U	O
CLARK	36	12	10	115	12	40	20S/60-13DCC1				1919	260	------	8	-	-	A	OA	A	---	------	2,225	---	-	------		450	-	---	---	70	P	I	W
CLARK	36	12	10	115	12	40	20S/60-13DC--				1962	225	225	6	P	C	A	OA	G	65	140	2,225	88	D	6	62	10	-	---	---	---	P	H	W
CLARK	36	12	10	115	12	40	20S/60-13DC--				1960	200	142	8	P	C	A	OA	G	58	142	2,225	89	D	3	60	------	-	---	---	---	P	H	W
CLARK	36	12	10	115	13	10	20S/60-13CC--				1958	265	265	6	P	C	A	OA	R	9	188	2,250	70	D	7	58	------	-	---	---	---	P	H	W
CLARK	36	12	20	115	03	30	20S/62-16CC--				1960	125	125	8	P	C	A	OA	G	7	115	1,810	50	D	9	60	20	3	70	---	---	P	H	W
CLARK	36	12	20	115	03	30	20S/62-16CC--				1958	124	124	8	P	H	A	OA	G	4	74	1,810	60	D	7	58	------	-	---	---	---	P	H	W
CLARK	36	12	20	115	03	50	20S/62-17D--				1953	100	40	8	X	C	A	OA	GS	5	40	1,805	45	D	11	53	------	-	---	---	---	P	H	W
CLARK	36	12	20	115	08	10	20S/61-15DCA1				-----	------	------	--	-	-	A	OA	A	---	------	1,960	+ ---	A	------		15	-	0	---	---	P	I	W
CLARK	36	12	20	115	08	20	20S/61-15DCB2				1925	935	------	6	-	-	A	OA	A	---	------	1,970	15	A	8	44	------	-	---	---	---	P	U	U
CLARK	36	12	20	115	08	20	20S/61-15DCB1				1925	805	------	6	-	-	A	OA	A	---	------	1,970	+ ---	A	------		15	-	0	---	---	P	I	W
CLARK	36	12	20	115	09	50	20S/61-16C---				1953	105	105	6	P	C	A	OA	BP	43	62	2,080	29	D	4	53	------	-	---	---	---	P	H	W
CLARK	36	12	20	115	10	50	20S/61-17CDB1				1978	------	------	8	-	-	A	OA	A	---	------	2,140	+ ---	A	1	44	50	-	0	---	74	H	P	W
CLARK	36	12	20	115	11	50	20S/61-18CA--				1964	500	500	10	F	C	A	OA	R	325	175	2,195	160	D	4	64	600	-	---	24	---	N	C	W
CLARK	36	12	20	115	12	40	20S/60-13DB--				1947	450	450	8	P	C	A	OA	A	---	------	2,230	68	D	6	67	70	3	65	2	---	P	H	W
CLARK	36	12	20	115	12	40	20S/60-13DCA-				1955	150	150	8	F	C	A	OA	R	7	145	2,220	25	D	3	55	------	-	---	---	---	P	H	W
CLARK	36	12	20	115	12	40	20S/60-13DB--				1952	245	206	8	X	C	A	OA	HG	39	206	2,230	43	D	9	52	60	3	17	---	---	P	P	W
CLARK	36	12	20	115	13	00	20S/60-13CA--				1950	200	200	6	P	C	A	OA	G	7	168	2,245	35	D	10	48	45	3	75	---	---	P	H	W
CLARK	36	12	20	115	13	00	20S/60-13CA--				1956	248	248	10	P	C	A	OA	HG	29	205	2,245	50	D	6	56	80	3	37	---	---	P	[illegible]	W
CLARK	36	12	20	115	13	00	20S/60-13CA--				1956	248	248	10	P	C	A	OA	HG	29	205	2,245	50	D	6	56	80	3	37	---	---	N	P	W
CLARK	36	12	20	115	13	10	20S/60-13CB--				1964	385	385	6	P	C	A	OA	G	6	379	2,255	113	D	2	64	60	3	7	---	---	N	C	W
CLARK	36	12	20	115	13	10	20S/60-13CB--				1954	200	153	8	-	C	A	OA	HG	48	152	2,255	50	D	5	54	60	3	30	---	---	P	H	W
CLARK	36	12	30	114	52	50	20S/64-18CB--				1958	130	------	--	-	C	A	OA	P	10	35	1,780	20	D	10	58	------	-	---	---	---	N	N	W
CLARK	36	12	30	115	03	00	20S/62-16-----				1955	180	180	8	F	C	A	OA	L	26	154	1,810	68	D	11	55	------	-	---	---	---	P	H	W
CLARK	36	12	30	115	03	10	20S/62-16CA--				1953	180	103	10	X	C	A	OA	V	7	135	1,815	67	D	2	53	100	3	33	---	---	P	P	W
CLARK	36	12	30	115	03	30	20S/62-16CB--				1955	194	194	6	P	C	A	OA	JL	6	140	1,820	54	D	3	55	25	3	41	---	68	P	H	W
CLARK	36	12	30	115	03	30	20S/62-16CB--				1953	160	60	8	X	C	A	OA	GG	35	125	1,820	68	D	2	53	------	-	---	---	---	P	H	W
CLARK	36	12	30	115	04	50	20S/62-18DA--				1967	200	200	8	P	C	A	OA	A	---	------	1,825	75	D	9	67	35	3	40	1	---	P	H	W
CLARK	36	12	30	115	04	50	20S/62-18DA--				1959	152	152	8	F	C	A	OA	BP	8	144	1,825	46	D	1	59	------	-	---	---	---	P	H	W
CLARK	36	12	30	115	05	10	20S/62-18DB--				1962	150	150	8	P	C	A	OA	P	15	90	1,830	27	D	2	62	40	3	53	---	---	P	H	W
CLARK	36	12	30	115	05	10	20S/62-18-----				1952	120	75	8	X	C	A	OA	JL	10	108	1,835	43	D	3	52	25	3	20	---	68	P	-	-
CLARK	36	12	30	115	05	10	20S/62-18DB--				1960	175	175	8	P	C	A	OA	A	55	65	1,830	42	D	3	60	30	3	28	---	---	P	H	W
CLARK	36	12	30	115	05	10	20S/62-18-----				-----	350	150	10	-	-	A	OA	A	---	------	1,835	42	D	------		------	-	---	---	---	P	H	W
CLARK	36	12	30	115	05	10	20S/62-18DB--				1963	180	180	8	F	C	A	OA	BP	57	121	1,830	53	D	3	63	------	-	---	---	---	P	H	W
CLARK	36	12	30	115	05	20	20S/62-18CA--				1962	200	200	8	P	C	A	OA	G	7	168	1,835	52	D	8	62	30	3	18	---	---	P	P	W
CLARK	36	12	30	115	05	40	20S/62-18CB--				1963	180	180	8	F	C	A	OA	BP	19	161	1,840	53	D	4	63	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	12	30	115	05	40	20S/62-18CB--				1961	205	205	8	F	C	A	OA	6G	31	150	1,840	58	D	7	61	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	05	40	20S/62-18CB--				1964	180	180	8	F	C	A	OA	P	15	60	1,840	60	D	3	64	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	05	40	20S/62-18CB--				1941	350	150	10	X	C	A	OA	G	3	257	1,840	45	D	6	51	-----	-	---	---	---	P	I	W
CLARK	36	12	30	115	06	20	20S/61-13DBB1				1946	293	49	8	-	-	A	OA	A	---	-----	1,850	39	A	12	46	-----	-	---	---	---	P	I	W
CLARK	36	12	30	115	06	30	20S/61-13CA--				1957	350	350	10	F	C	A	OA	BP	20	298	1,850	51	D	8	57	-----	-	---	---	---	P	C	W
CLARK	36	12	30	115	06	30	20S/61-13CA--				1949	300	140	6	X	C	A	OA	L	115	185	1,850	35	D	8	49	-----	-	---	---	---	P	P	W
CLARK	36	12	30	115	06	40	20S/61-13CB--				1955	550	550	10	F	H	A	OA	UG	71	407	1,855	61	D	7	55	400	-	270	---	68	N	P	W
CLARK	36	12	30	115	07	00	20S/61-14DA--				1955	891	691	6	F	H	A	OA	R	13	484	1,865	8	D	12	55	200	-	---	---	68	N	P	W
CLARK	36	12	30	115	07	00	20S/61-14CA--				1954	507	507	10	P	C	A	OA	G	2	223	1,865	34	D	6	54	400	-	---	---	---	P	P	W
CLARK	36	12	30	115	07	00	20S/61-14DA--				1947	690	535	6	X	C	A	OA	CS	154	535	1,865	97	D	8	47	28	-	0	---	78	N	P	W
CLARK	36	12	30	115	07	20	20S/61-14----				1956	150	150	6	P	C	A	FA	R	1	131	1,900	60	D	8	56	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	07	20	20S/61-14DB--				1965	300	300	8	F	C	A	OA	6G	35	265	1,880	20	D	1	65	70	3	20	---	---	P	H	W
CLARK	36	12	30	115	07	20	20S/61-14DB--				1949	885	385	8	X	C	A	OA	S	5	645	1,880	23	D	9	49	30	-	0	---	82	P	I	W
CLARK	36	12	30	115	07	30	20S/61-14CA--				1950	70	34	8	X	C	A	OA	G	15	45	1,895	26	D	4	50	50	3	---	---	---	P	H	W
CLARK	36	12	30	115	07	30	20S/61-14CA--				1950	80	49	6	X	C	A	OA	P	20	60	1,895	20	D	4	50	40	3	---	---	---	P	H	W
CLARK	36	12	30	115	07	30	20S/61-14CA--				1957	180	180	6	P	C	A	OA	G	15	160	1,895	75	D	4	57	15	3	5	---	---	P	H	W
CLARK	36	12	30	115	09	10	20S/61-16DA--				1952	200	60	8	X	C	A	OA	6G	10	150	2,060	40	D	10	52	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	09	20	20S/61-16DB--				1961	200	200	8	P	C	A	OA	G	8	192	2,070	55	D	5	61	60	3	20	---	---	P	H	W
CLARK	36	12	30	115	09	40	20S/61-16CA--				1959	100	100	8	P	C	A	OA	G	3	97	2,085	20	D	1	55	20	3	23	---	---	P	H	W
CLARK	36	12	30	115	09	40	20S/61-16CA--				1958	152	152	8	P	C	A	OA	HG	15	125	2,085	40	D	1	58	25	3	60	---	---	P	H	W
CLARK	36	12	30	115	10	10	20S/61-17DA--				1963	150	150	8	F	C	A	OA	L	15	135	2,120	37	D	5	63	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	10	50	20S/61-17CA--				1966	150	150	8	F	C	A	OA	CA	30	120	2,150	53	D	10	66	-----	-	---	---	---	P	I	W
CLARK	36	12	30	115	10	50	20S/61-17CA--				1961	150	150	8	P	C	A	OA	BP	25	125	2,150	37	D	6	61	50	3	13	---	---	P	H	W
CLARK	36	12	30	115	10	50	20S/61-17CA--				1951	110	80	8	X	C	A	OA	P	29	81	2,150	40	D	11	51	25	3	---	---	---	P	H	W
CLARK	36	12	30	115	11	40	20S/61-18----				1954	130	130	8	P	C	A	OA	L	4	103	2,195	32	D	5	54	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	12	10	20S/61-18BCC1				1944	412	-----	6	-	-	A	OA	A	---	-----	2,210	3	A	11	44	10	-	---	---	---	N	I	U
CLARK	36	12	30	115	12	20	20S/60-19DA--				1953	70	60	8	F	C	A	OA	6G	15	50	2,220	23	D	4	53	-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	12	50	20S/60-11----				1954	188	-----	--	-	C	A	OA	A	---	-----	2,235	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	12	30	115	14	00	20S/60-14CA--				1960	400	400	8	F	C	A	OA	G	5	390	2,295	140	D	11	60	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	01	50	20S/62-15AC--				1965	615	615	8	F	C	A	OA	GS	10	330	1,840	110	D	7	65	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	03	30	20S/62-16BC--				1956	140	-----	--	-	I	A	OA	AS	5	65	1,830	45	D	5	54	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	03	30	20S/62-16BC--				1957	137	37	6	X	C	A	OA	A	---	-----	1,830	67	D	8	57	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	03	30	20S/62-16BC--				1962	175	175	8	F	C	A	OA	P	7	173	1,830	70	D	3	62	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	04	30	20S/62-17BC--				1954	140	47	8	X	C	A	OA	JL	4	132	1,830	47	D	3	54	20	3	33	---	---	P	H	W
CLARK	36	12	40	115	04	50	20S/62-18AD--				1962	250	250	8	P	C	A	OA	BP	20	230	1,830	55	D	10	62	75	-	35	---	---	P	H	W
CLARK	36	12	40	115	05	40	20S/62-18BC--				1953	375	120	12	F	C	A	OA	AS	45	280	1,845	40	D	4	53	-----	-	---	---	---	P	I	W
CLARK	36	12	40	115	05	50	20S/61-13AD--				1951	100	60	8	X	C	A	OA	A	---	-----	1,845	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	05	50	20S/61-13AD--				1960	350	350	8	F	H	A	OA	6G	200	150	1,845	51	D	6	60	-----	-	---	---	---	N	P	W
CLARK	36	12	40	115	05	50	20S/61-13AD--				1959	300	300	8	F	C	A	OA	6G	10	270	1,845	55	D	6	59	-----	-	---	---	---	N	C	W
CLARK	36	12	40	115	05	50	20S/61-13AD--				1953	200	58	8	X	C	A	OA	FS	10	190	1,845	43	D	8	53	70	3	0	---	---	P	H	W
CLARK	36	12	40	115	05	50	20S/61-13AD--				1952	302	240	8	P	C	A	OA	S	24	51	1,845	43	D	12	52	-----	-	---	---	---	P	P	W
CLARK	36	12	40	115	06	00	20S/61-13ADC2				1946	400	-----	10	-	-	A	OA	A	---	-----	1,845	39	A	4	46	-----	-	---	---	---	P	I	W
CLARK	36	12	40	115	06	00	20S/61-13ADC1				1946	930	375	8	P	-	A	OA	A	---	-----	1,845	42	A	4	46	6	-	---	---	74	P	I	W
CLARK	36	12	40	115	06	00	20S/61-13ADB1				-----	120	-----	8	-	-	A	OA	A	---	-----	1,845	39	A	4	46	[illegible]	-	---	---	---	P	I	W
CLARK	36	12	40	115	07	20	20S/61-14AC--				1958	170	170	6	P	C	A	OA	6G	10	120	1,895	55	D	3	58	30	3	13	---	---	N	H	W
CLARK	36	12	40	115	08	30	20S/61-15BD--				1961	730	730	16	F	H	A	OA	6G	80	600	2,025	54	D	8	61	-----	-	---	---	---	N	P	W
CLARK	36	12	40	115	09	40	20S/61-16BDB1				1930	386	-----	8	-	-	A	OA	A	---	-----	2,130	+ 1	I	8	44	10	-	---	---	---	P	I	U
CLARK	36	12	40	115	09	40	20S/61-16BD--				1966	505	415	8	P	C	A	OA	G	5	90	2,110	68	D	3	66	-----	-	---	---	---	P	H	W
CLARK	36	12	40	115	10	50	20S/61-17BD--				1946	655	655	8	P	C	A	OA	6G	25	630	2,140	+ 30	D	11	46	150	-	0	---	70	N	P	W
CLARK	36	12	40	115	12	20	20S/60-19AD--				1960	331	331	6	P	C	A	OA	A	---	-----	2,220	65	D	8	60	50	3	7	---	---	P	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)		WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH * OR * LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)		QUALIFIER		
CLARK	36	12	40	115	12	20	20S/60-13AD--				1959	220	220	8	P	C	A	OA	G	10	210	2,220	65	D	7	59	35	3	10	---	---	P	P	W
CLARK	36	12	40	115	12	20	20S/60-13AC--				1954	255	255	8	F	C	A	OA	G	52	203	2,220	42	D	6	54	-----	-	---	---	---	P	P	W
CLARK	36	12	40	115	13	50	20S/60-14ACC-				1960	250	250	6	P	C	A	OA	HG	250	200	2,285	126	L	6	60	30	3	7	---	---	P	H	W
CLARK	36	12	50	115	03	10	20S/62-16BA--				1952	120	20	6	X	C	A	OA	H	40	45	1,820	45	D	5	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BBC-				1963	200	200	8	F	C	A	OA	JL	75	110	1,830	68	D	4	63	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1951	140	10	8	X	C	A	OA	A	---	-----	1,830	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1964	150	150	8	F	C	A	OA	CA	7	105	1,830	73	D	3	64	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1961	150	150	8	P	C	A	OA	G	5	115	[illegible]	41	D	2	61	25	3	19	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1951	140	14	10	X	C	A	OA	G	12	128	1,830	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1953	170	60	8	X	C	A	OA	SP	24	107	1,830	64	D	10	63	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1959	180	180	8	F	C	A	OA	P	23	157	1,830	69	D	1	59	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1951	140	60	8	X	C	A	OA	G	10	130	1,830	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1961	150	150	8	F	C	A	OA	V	10	140	1,830	35	D	7	61	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1963	150	150	8	P	C	A	OA	GG	50	100	1,830	72	D	6	63	60	3	23	---	---	P	H	W
CLARK	36	12	50	115	03	30	20S/62-16BB--				1953	170	60	8	X	C	A	OA	GG	6	152	1,830	9	D	10	53	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	03	40	20S/62-17AA--				1955	250	250	8	F	C	A	OA	FS	21	82	1,820	50	D	5	55	-----	-	---	---	---	P	I	W
CLARK	36	12	50	115	04	30	20S/62-17AB--				1957	120	120	8	F	C	A	OA	GG	12	105	1,830	47	D	4	57	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	10	20S/62-18AB--				1952	110	10	10	X	C	A	OA	R	3	45	1,840	50	D	7	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	10	20S/62-18AB--				1949	260	80	8	X	C	A	OA	S	5	125	1,840	57	D	7	49	27	-	22	---	70	P	I	W
CLARK	36	12	50	115	05	20	20S/62-18BA--				1961	350	350	10	P	C	A	OA	SL	20	320	1,845	50	D	12	61	180	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	30	20S/62-18B---				1961	550	550	8	P	C	A	OA	G	5	435	1,845	66	D	2	61	650	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	40	20S/62-18BAC2				1946	203	63	8	-	-	A	OA	G	23	180	1,850	47	A	8	45	-----	-	---	---	---	P	P	W
CLARK	36	12	50	115	05	40	20S/62-18BBC1				1944	700	-----	8	-	-	A	OA	A	---	-----	1,850	40	A	9	44	-----	-	---	---	---	P	U	O
CLARK	36	12	50	115	05	40	20S/62-18BB--				1953	200	170	8	P	C	A	OA	GG	7	68	1,850	54	D	2	53	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	40	20S/62-18BB--				1952	175	1[illegible]0	6	P	C	A	OA	GG	5	50	1,850	54	D	9	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	40	20S/62-18BB--				1962	450	450	8	F	C	A	OA	R	5	435	1,850	64	D	2	62	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	40	20S/62-18BB--				1952	300	120	8	P	C	A	OA	L	2	84	1,850	55	D	3	52	35	-	---	---	68	P	P	W
CLARK	36	12	50	115	05	40	20S/62-18BB--				1951	284	130	8	P	C	A	OA	SL	5	245	1,850	50	D	9	51	-----	-	---	---	---	N	C	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1953	110	80	10	X	C	A	OA	G	10	100	1,850	30	D	9	53	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1951	134	60	8	X	C	A	OA	SL	4	130	1,850	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	12	50	115	05	50	20S/61-13AA--				1952	110	40	8	X	C	A	OA	P	10	100	1,850	55	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1952	110	21	10	X	C	A	OA	A	---	-----	1,850	55	D	2	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1960	150	150	6	P	C	A	OA	SP	14	134	1,850	60	D	9	60	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1955	560	560	6	P	C	A	OA	V	10	550	1,850	42	D	7	55	45	3	58	---	---	P	I	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1951	180	80	8	X	C	A	OA	SL	71	109	1,850	52	D	6	51	-----	-	---	---	---	P	P	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1952	110	40	8	X	C	A	OA	P	---	-----	1,850	55	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1952	110	21	10	X	C	A	OA	P	---	-----	1,850	55	D	2	52	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	05	50	20S/61-13AA--				1949	260	95	8	P	C	A	OA	G	4	244	1,850	45	D	7	49	-----	-	---	---	---	P	I	W
CLARK	36	12	50	115	06	00	20S/61-13AAC1				----	80	-----	8	-	-	A	OA	A	---	-----	1,850	---	-	-----		15	-	---	---	67	P	-	-
CLARK	36	12	50	115	06	10	20S/61-13AB--				1962	1,230	1,080	14	F	H	A	OA	SP	125	585	1,855	74	L	6	62	-----	-	---	---	68	N	P	W
CLARK	36	12	50	115	06	10	20S/61-13AB--				1948	250	188	8	P	C	A	OA	SL	3	235	1,855	44	D	4	48	-----	-	---	---	---	P	I	W
CLARK	36	12	50	115	07	20	20S/61-14AB--				1952	150	54	6	X	C	A	OA	G	4	135	1,910	25	D	9	52	5	3	70	---	68	P	H	W
CLARK	36	12	50	115	07	50	20S/61-14BB--				1953	110	80	8	-	C	A	OA	A	---	-----	1,970	35	D	8	53	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	08	00	20S/61-15AA--				1956	1,171	1,171	10	P	H	A	OA	S	60	630	1,745	46	D	3	56	68	-	0	---	84	N	P	W
CLARK	36	12	50	115	08	20	20S/61-15AB--				1962	1,925	-----	--	-	-	A	CA	SP	---	-----	2,015	---	-	-----		-----	-	---	---	---	N	P	W
CLARK	36	12	50	115	08	20	20S/61-15AB--				1958	1,220	1,200	12	P	H	A	OA	A	---	-----	2,015	81	D	4	58	190	-	167	302	---	N	P	W
CLARK	36	12	50	115	08	20	20S/61-15AB--				1956	1,700	1,700	14	P	H	A	OA	S	75	805	2,015	95	D	1	56	790	-	60	---	95	N	P	W
CLARK	36	12	50	115	08	40	20S/61-15BA--				1965	160	160	8	F	C	A	OA	SP	30	120	2,040	70	D	5	65	-----	-	---	---	---	P	H	W
CLARK	36	12	50	115	09	20	20S/61-16AB--				1953	200	57	8	X	C	A	OA	FP	3	197	2,125	20	D	1	53	-----	-	---	---	60	P	H	W
CLARK	36	12	50	115	09	20	20S/61-15AB--				1953	200	63	6	X	C	A	OA	FP	11	189	2,125	18	D	3	53	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)			
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)		OWNER	WATER USE	WELL USE
CLARK	36	12	50	115	09	20	20S/61-16AB--				1953	200	134	6	X	C	A	OA	CA	6	194	2,125	18	D	3-53	------	-	---	---	---	P	H	W
CLARK	36	12	50	115	10	20	20S/61-17AAC1				1931	500	------	--	-	-	A	OA	A	---	------	2,175	---	-	------	------	-	---	---	---	N	U	U
CLARK	36	12	50	115	11	30	20S/61-18AB--				1964	975	930	14	P	R	A	OA	A	---	------	2,195	40	D	5-64	3,000	-	80	---	---	P	P	W
CLARK	36	12	50	115	13	00	20S/60-13BA--				1960	200	200	8	P	C	A	OA	HG	30	170	2,250	50	D	3-60	40	3	70	---	---	P	H	W
CLARK	36	12	50	115	13	10	20S/60-13BB--				1960	200	200	8	P	C	A	OA	HG	28	172	2,260	62	D	11-60	20	3	0	---	---	P	H	W
CLARK	36	13	00	115	03	30	20S/62-16BBB-				1952	150	100	8	-	C	A	OA	A	---	------	1,825	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	07	00	20S/61-11DD--				1953	150	60	8	X	C	A	OA	S	33	117	1,895	37	D	11-53	70	3	8	---	---	P	H	W
CLARK	36	13	00	115	07	00	20S/61-11DD--				1956	150	150	8	F	C	A	OA	G	3	146	1,895	39	D	5-56	------	-	---	---	---	P	C	W
CLARK	36	13	00	115	07	00	20S/61-11DD--				1955	150	150	8	F	C	A	OA	L	13	137	1,895	32	D	11-55	------	-	---	---	---	N	C	W
CLARK	36	13	00	115	10	30	20S/61-08DC--				1961	180	180	8	F	C	A	OA	G	13	150	2,190	100	D	7-61	2[illegible]	3	25	---	---	P	H	W
CLARK	36	13	00	115	10	30	20S/61-08DC--				1963	625	625	8	P	C	A	OA	HG	50	230	2,190	101	D	11-63	------	-	---	---	---	P	P	W
CLARK	36	13	00	115	10	30	20S/61-08DC--				1958	205	205	10	P	C	A	OA	HG	35	155	2,190	90	D	1-58	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	11	20	20S/61-07DD--				1960	160	160	8	F	C	A	OA	G	35	125	2,195	51	D	5-60	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	12	10	20S/61-07CC--				1961	240	240	10	F	C	A	OA	HG	20	220	2,220	38	D	1-61	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	12	10	20S/61-07CC--				1967	400	400	6	P	C	A	OA	A	---	------	2,220	60	D	9-67	58	3	110	---	---	P	P	W
CLARK	36	13	00	115	12	10	20S/61-07CC--				1960	300	300	8	P	C	A	OA	GG	110	190	2,220	60	D	7-60	------	-	---	---	---	N	P	W
CLARK	36	13	00	115	12	30	20S/60-12DD--				1965	200	200	8	F	C	A	OA	G	7	158	2,240	58	D	9-65	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	12	30	20S/60-12DD--				1952	105	30	8	X	C	A	OA	G	5	100	2,240	30	D	10-52	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	12	40	20S/60-12DC--				1962	400	400	10	P	C	A	OA	HG	69	250	2,250	58	D	6-62	500	-	---	---	---	N	P	W
CLARK	36	13	00	115	13	00	20S/60-12CD--				1958	209	209	10	F	C	A	OA	G	5	191	2,255	62	D	6-56	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	13	00	20S/60-12CD--				1956	350	350	10	P	H	A	OA	G	120	200	2,255	44	D	12-56	------	-	---	---	68	N	P	W
CLARK	36	13	00	115	13	40	20S/60-11DCC-				1962	250	250	8	F	C	A	OA	UG	5	160	2,280	135	D	4-62	------	-	---	---	---	P	H	W
CLARK	36	13	00	115	18	10	20S/60-18AB--				1952	110	10	10	-	-	A	OA	A	---	------	2,630	---	-	------	------	-	---	---	---	P	-	-
CLARK	36	13	10	115	02	40	20S/62-09DD--				1962	1,000	1,000	14	P	H	A	OA	HL	60	240	1,820	59	D	2-62	1,240	-	212	72	74	F	P	W
CLARK	36	13	10	115	02	50	22S/62-09DC--				1942	180	80	10	P	-	A	OA	G	---	------	1,820	20	D	2-42	------	-	---	---	---	P	N	W
CLARK	36	13	10	115	03	30	20S/62-09CC--				1963	650	650	14	P	H	A	OA	P	59	562	1,830	70	D	1-63	445	-	243	---	74	F	P	W
CLARK	36	13	10	115	03	40	20S/62-08DD--				1960	200	200	8	F	C	A	OA	GG	75	125	1,830	55	D	7-60	60	3	65	---	---	P	H	W
CLARK	36	13	10	115	03	40	20S/62-08DD--				----	150	150	8	P	C	A	OA	G	3	135	1,830	60	D	6---	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	03	40	20S/62-08DD--				1964	440	440	6	P	H	A	OA	RP	300	140	1,830	98	D	4-64	------	-	---	---	---	N	P	W
CLARK	36	13	10	115	03	40	20S/62-08DD--				1955	150	150	8	F	C	A	OA	G	10	135	1,830	60	D	4-55	80	-	35	---	---	P	P	W
CLARK	36	13	10	115	05	10	20S/62-07DC--				1951	150	150	10	X	C	A	OA	A	---	------	1,850	75	D	10-51	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	10	20S/62-07DC--				1952	200	50	8	X	C	A	OA	GS	25	60	1,850	52	D	6-52	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	10	20S/62-07DC--				1955	230	230	8	F	C	A	OA	L	6	213	1,850	67	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	10	20S/62-07DC--				1955	230	230	8	F	C	A	OA	L	6	213	1,850	67	D	7-55	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	10	20S/62-07DC--				1948	625	500	6	P	C	A	OA	RP	20	290	1,850	62	D	7-48	------	-	---	---	---	P	P	W
CLARK	36	13	10	115	05	20	20S/62-07CD--				1959	300	300	8	P	H	A	CA	9P	75	205	1,850	57	D	10-59	------	-	---	---	68	P	H	W
CLARK	36	13	10	115	05	20	20S/62-07CD--				1953	200	120	8	P	C	A	OA	G	7	76	1,850	58	D	1-53	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	20	20S/62-07CD--				1951	100	60	8	X	C	A	OA	G	15	85	1,850	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	20	20S/62-07CD--				1958	200	200	8	P	C	A	OA	9P	25	175	1,850	58	D	7-58	60	3	47	---	---	P	H	W
CLARK	36	13	10	115	05	20	20S/62-07CD--				1959	300	300	8	P	H	A	OA	GG	75	205	1,850	57	D	10-59	------	-	---	---	69	P	H	W
CLARK	36	13	10	115	05	30	20S/62-07C---				1950	150	110	8	P	C	A	OA	L	9	42	1,860	50	D	5-50	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	05	30	20S/62-07C---				1953	150	120	8	P	C	A	OA	G	5	62	1,860	55	D	3-53	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	06	20	20S/61-12CCA1				----	53	------	60	-	D	A	OA	A	---	------	1,870	48	A	4-46	5	-	---	---	---	P	I	W
CLARK	36	13	10	115	06	40	20S/61-12CCB-				1952	165	110	8	P	C	A	OA	G	11	42	1,875	53	D	9-52	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	10	10	20S/61-08DD--				1959	320	320	8	F	C	A	OA	SL	30	235	2,190	107	D	10-59	450	-	---	17	---	N	P	W
CLARK	36	13	10	115	12	40	20S/60-12D---				1954	120	40	8	X	C	A	OA	S	10	80	2,240	70	D	7-54	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	40	20S/60-11DCA-				1958	300	300	6	F	C	A	OA	G	200	300	2,280	82	D	5-58	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	50	20S/60-11DC--				1963	330	330	6	P	C	A	OA	HG	100	230	2,280	130	D	3-63	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	50	20S/60-11DC--				1964	300	300	6	F	C	A	OA	R	125	175	2,280	149	D	8-64	------	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	50	20S/60-11DC--				1963	300	300	8	P	C	A	OA	HG	133	167	2,280	135	D	4-63	42	3	12	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER					YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.								SYSTEM	PRI. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	13	10	115	13	50	20S/60-11DC--					1957	240	240	6	F	C	A	OA	R	64	176	2,280	72	D	2	57	-----	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	50	20S/60-11DC--					1958	200	200	8	F	C	A	OA	G	74	175	2,280	88	D	11	58	-----	-	---	---	---	P	H	W
CLARK	36	13	10	115	13	50	20S/60-11DC--					1967	400	400	6	P	C	A	OA	G	---	-----	2,280	180	D	7	67	-----	-	---	---	---	P	H	W
CLARK	36	13	10	115	14	00	20S/60-11CD--					1962	250	250	8	P	C	A	OA	HG	75	175	2,290	135	D	11	62	40	3	10	---	---	P	H	W
CLARK	36	13	10	115	14	10	20S/60-11C---					1958	199	199	8	F	C	A	OA	G	3	193	2,295	79	D	9	58	-----	-	---	---	---	P	H	W
CLARK	36	13	10	115	14	20	20S/60-11CC--					1960	250	250	8	F	C	A	OA	HG	25	225	2,295	130	D	7	60	[illegible]	3	10	---	---	P	H	W
CLARK	36	13	10	115	14	20	20S/60-11CC--					1962	250	250	8	F	C	A	OA	UG	5	215	2,295	135	D	4	62	-----	-	---	---	---	P	H	W
CLARK	36	13	10	115	14	20	20S/60-11CC--					1954	150	150	8	F	C	A	OA	G	3	135	2,295	79	D	5	54	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	03	40	20S/62-08DA--					1967	165	165	8	F	C	A	OA	L	[illegible]	152	1,840	73	D	4	67	10	3	57	---	---	P	H	W
CLARK	36	13	20	115	03	40	20S/62-08DA--					1960	300	300	8	F	C	A	OA	L	14	221	1,840	78	D	7	60	-----	-	---	---	---	N	P	W
CLARK	36	13	20	115	03	50	20S/62-08DAD-					1953	130	60	8	X	C	A	OA	BP	10	65	1,840	58	D	12	53	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	04	50	20S/62-07DA--					1962	315	315	8	F	H	A	OA	FP	225	90	1,875	59	D	8	62	-----	-	---	---	---	N	P	W
CLARK	36	13	20	115	04	50	20S/62-07DA--					1956	150	150	8	P	C	A	OA	R	[illegible]	92	1,875	85	D	8	56	-----	-	---	---	68	P	C	W
CLARK	36	13	20	115	05	10	20S/62-07DB--					1952	180	93	8	X	C	A	OA	S	1	46	1,870	80	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	05	10	20S/62-07DB--					1961	200	200	6	P	-	A	OA	A	---	-----	1,870	---	-	-----		-----	-	---	---	---	P	P	W
CLARK	36	13	20	115	05	10	20S/62-07DB--					1953	200	60	3	X	C	A	OA	BP	46	103	1,870	66	D	5	53	-----	-	---	---	---	P	P	W
CLARK	36	13	20	115	05	20	20S/62-07CA--					1963	655	360	8	P	C	A	OA	R	50	600	1,860	74	D	4	63	400	-	200	24	---	P	P	W
CLARK	36	13	20	115	05	20	20S/62-07CA--					1958	304	304	10	P	C	A	OA	S	8	92	1,860	50	D	2	58	-----	-	---	---	---	P	P	W
CLARK	36	13	20	115	05	40	20S/62-07CB--					1960	300	300	8	F	C	A	OA	G	10	285	1,885	60	D	10	60	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	06	40	20S/61-12CB--					1958	200	200	8	F	C	A	OA	BP	11	178	1,885	57	D	10	58	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	10	30	20S/61-08DB--					1963	1,200	1,170	14	F	H	A	OA	AG	31	630	2,190	78	D	1	63	-----	-	---	---	---	H	P	W
CLARK	36	13	20	115	11	00	20S/61-08CBA-					1961	200	200	8	F	C	A	OA	A	---	-----	2,200	90	D	7	61	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	11	00	20S/61-08CBA-					1964	200	200	6	F	C	A	OA	R	40	160	2,200	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	12	40	20S/60-12DC--					1951	455	178	10	P	C	A	OA	G	5	427	2,245	90	D	9	51	150	-	21	---	---	N	I	W
CLARK	36	13	20	115	12	50	20S/60-12----					1951	150	150	10	-	-	A	OA	A	---	-----	2,250	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	13	20	115	13	00	20S/60-12CA--					1954	350	350	10	P	H	A	OA	G	105	225	2,255	85	D	12	56	-----	-	---	---	68	N	P	W
CLARK	36	13	20	115	13	00	20S/60-12CA--					1941	250	45	10	X	C	A	OA	[illegible]	29	181	2,255	43	D	4	48	-----	-	---	---	---	N	N	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					1960	200	200	8	F	C	A	OA	G	5	188	2,275	78	D	9	60	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					[illegible]	200	200	8	F	C	A	OA	GG	19	173	2,275	64	D	11	58	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					1942	250	250	8	F	C	A	OA	[illegible]	48	202	2,275	81	D	11	62	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DAD-					1959	166	166	8	F	C	A	OA	R	5	100	2,270	70	D	7	59	-----	-	---	---	---	N	H	W
CLARK	36	13	20	115	13	30	20S/60-11DAD-					1964	300	160	6	F	C	A	OA	G	107	193	2,270	90	D	10	64	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					1961	180	180	8	P	C	A	OA	HG	15	165	2,275	76	D	6	61	50	3	61	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					1966	300	300	6	P	C	A	OA	HG	80	220	2,275	107	D	3	66	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	30	20S/60-11DA--					1959	300	300	8	F	C	A	OA	G	100	200	2,275	79	D	10	59	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1961	300	300	6	P	C	A	OA	HG	35	240	2,280	112	D	4	61	-----		---	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1959	232	230	8	P	C	A	OA	HG	50	180	2,280	90	D	2	59	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1961	303	303	5	P	H	A	CA	R	118	185	2,280	102	D	9	61	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1961	350	350	6	P	C	A	OA	PG	335	350	2,280	110	D	2	61	70	3	20	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1959	250	250	8	P	C	A	CA	GG	36	214	2,280	79	D	7	59	30	3	40	---	---	P	H	W
CLARK	36	13	20	115	13	50	20S/60-11DB--					1957	275	275	6	F	C	A	OA	HG	80	195	2,280	118	D	3	61	50	3	15	---	---	P	H	W
CLARK	36	13	20	115	14	00	20S/60-11CA--					1959	1,000	1,000	16	F	C	A	OA	G	376	524	2,290	102	D	6	65	3,750	-	103	---	---	P	P	W
CLARK	36	13	20	115	14	20	20S/60-11CB--					1965	1,000	1,000	16	F	C	A	OA	G	576	524	2,300	142	D	8	65	3,750	-	103	---	---	P	F	W
CLARK	36	13	20	115	15	20	20S/60-10CB--					1965	300	300	8	F	C	A	OA	HG	50	230	2,345	185	D	4	65	-----	-	---	---	---	P	H	W
CLARK	36	13	20	115	17	50	20S/60-07DA--					1963	740	740	10	F	C	A	OA	HG	160	580	2,555	63	D	7	63	600	-	142	24	---	N	N	W
CLARK	36	13	30	114	59	50	20S/62-12----					-----	340	100	10	X	-	A	OA	A	---	-----	1,965	---	-	-----		-----	-	---	---	---	P	-	-
CLARK	36	13	30	115	02	50	20S/62-09AC--					1962	694	694	14	F	H	A	OA	P	350	664	1,840	72	D	12	62	740	-	176	---	76	F	P	W
CLARK	36	13	30	115	03	30	20S/62-09BC--					1957	760	760	12	P	C	A	OA	G	7	245	1,840	54	D	1	57	-----	-	---	---	---	F	P	W
CLARK	36	13	30	115	05	10	20S/62-07----					1951	150	150	8	P	C	A	OA	A	---	-----	1,885	60	D	11	51	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	06	30	20S/61-12BD--					1952	145	54	6	X	C	A	OA	G	7	135	1,885	25	D	9	52	5	3	75	---	68	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	PER. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	13	30	115	06	10	20S/61-12BD--				1958	680	480	6	P	C	A	QA	GS	N	545	1,885	48	D	1-58	-----	-	---	---	---	P	I	W
CLARK	36	13	30	115	06	30	20S/61-12BD--				1951	340	100	10	X	C	A	QA	G	1	244	1,845	43	D	7-51	-----	-	---	---	---	P	I	W
CLARK	36	13	30	115	06	40	20S/61-12BC--				1961	150	150	8	P	C	A	QA	GS	6	144	1,890	33	D	2-61	50	3	44	---	---	P	H	W
CLARK	36	13	30	115	06	40	20S/61-12BC--				1955	150	150	8	F	C	A	QA	L	4	137	1,890	44	D	10-55	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	06	40	20S/61-12BC--				1954	160	155	8	F	C	A	QA	BP	27	8	1,890	33	D	4-54	-----	-	---	---	---	P	C	W
CLARK	36	13	30	115	10	30	20S/61-08ACA-				1958	160	160	6	F	C	A	QA	FG	15	145	2,180	89	D	6-58	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	10	30	20S/61-08ACA-				1964	200	200	8	F	C	A	QA	S	25	175	2,180	90	D	9-64	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	10	30	20S/61-08ACB-				1962	200	200	8	F	C	A	QA	L	12	168	2,184	82	D	5-62	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	10	40	20S/61-08ACC-				1963	250	250	8	F	C	A	QA	G	4	217	2,185	93	D	10-63	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	10	40	20S/61-08ACC-				1962	160	160	8	F	C	A	QA	L	10	145	2,185	84	D	5-62	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	10	50	20S/61-08BD--				1967	230	230	8	F	C	A	QA	GS	15	165	2,200	120	D	4-67	10	3	47	---	---	P	H	W
CLARK	36	13	30	115	11	00	20S/61-08BC--				1962	315	315	8	F	H	A	QA	FG	225	90	2,200	58	D	8-62	-----	-	---	---	68	N	P	W
CLARK	36	13	30	115	12	30	20S/60-12AD--				1958	100	100	8	F	C	A	QA	G	5	60	2,235	44	D	10-58	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	12	40	20S/60-12ACA1				1946	665	654	8	P	-	A	QA	S	---	-----	2,245	30	A	12-46	-----	-	---	---	---	P	U	U
CLARK	36	13	30	115	12	40	20S/60-12AC--				1952	90	19	10	X	C	A	QA	G	65	65	2,240	45	D	1-52	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	12	40	20S/60-12AC--				1960	300	300	8	F	C	A	QA	G	5	170	2,240	52	D	10-60	60	3	18	---	---	N	P	W
CLARK	36	13	30	115	13	00	20S/60-12BDA-				1954	100	100	8	P	C	A	QA	A	73	27	2,250	27	D	---54	10	3	---	---	---	P	H	W
CLARK	36	13	30	115	13	00	20S/60-12BDB-				1954	100	40	8	X	C	A	QA	S	73	27	2,250	27	D	9-54	10	1	---	---	---	P	H	W
CLARK	36	13	30	115	13	00	20S/60-12BD--				1963	600	600	8	P	C	A	QA	MG	60	300	2,250	65	D	4-63	-----	-	---	---	---	N	H	W
CLARK	36	13	30	115	13	00	20S/60-12BD--				1962	400	400	10	P	H	A	QA	UG	5	315	2,250	87	D	10-62	760	-	---	---	---	N	C	W
CLARK	36	13	30	115	13	20	20S/60-12BC--				1962	180	180	8	P	C	A	QA	G	5	170	2,260	78	D	4-62	50	3	10	---	---	P	H	W
CLARK	36	13	30	115	13	20	20S/60-12BC--				1964	325	325	6	P	C	A	QA	MG	133	208	2,260	85	D	10-64	50	3	65	---	---	P	H	W
CLARK	36	13	30	115	13	20	20S/60-12BC--				1965	200	200	8	F	C	A	QA	R	10	175	2,260	42	D	2-65	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	13	20	20S/60-12BC--				1962	180	180	6	P	C	A	QA	G	20	130	2,260	78	D	4-62	-----	-	---	---	---	P	H	W
CLARK	36	13	30	115	14	00	20S/60-11BD--				1960	300	300	8	F	C	A	QA	MG	300	200	2,290	75	D	5-60	50	3	47	---	---	P	H	W
CLARK	36	13	40	115	03	50	20S/62-08A---				1953	150	61	8	X	C	A	QA	G	7	105	1,850	58	D	12-53	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	04	20	20S/62-08B---				1954	200	200	8	P	C	A	QA	L	7	193	1,855	66	D	4-54	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	07	00	20S/61-11AA--				1962	1,040	982	14	F	R	A	QA	S	90	635	1,905	50	D	9-62	625	-	344	--	---	P	P	W
CLARK	36	13	40	115	10	20	20S/61-08AA--				1963	300	300	6	P	C	A	QA	SL	20	265	2,155	62	D	3-63	-----	-	---	---	---	P	P	W
CLARK	36	13	40	115	10	30	20S/61-08AB--				1962	160	160	8	F	C	A	QA	G	7	152	2,170	81	D	1-62	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	10	40	20S/61-08ABC-				1960	160	140	8	F	C	A	QA	G	8	143	2,175	78	D	5-60	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	12	30	20S/60-12AA--				1966	200	200	6	P	C	A	QA	G	14	146	2,225	52	D	6-66	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	12	30	20S/60-12AA--				1959	200	200	8	F	-	A	QA	G	5	180	2,225	38	D	7-59	-----	-	---	---	65	P	H	W
CLARK	36	13	40	115	12	40	20S/60-12AB--				1952	80	40	8	X	C	A	QA	G	1	70	2,240	38	D	10-52	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	12	40	20S/60-12A---				1959	100	100	8	F	C	A	QA	S	6	60	2,235	46	D	4-59	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	12	40	20S/60-12A---				1951	80	20	10	X	C	A	QA	G	66	65	2,235	52	D	4-51	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	13	00	20S/60-12BA--				1957	185	185	8	F	C	A	QA	G	4	171	2,250	55	D	8-57	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	13	00	20S/60-12BA--				1957	120	120	8	F	C	A	QA	G	3	80	2,250	40	D	10-57	15	3	---	---	---	P	H	W
CLARK	36	13	40	115	13	00	20S/60-12BA--				1963	400	400	10	F	C	A	QA	MG	34	353	2,250	59	D	10-63	65	3	66	---	---	N	C	W
CLARK	36	13	40	115	13	00	20S/60-12BA--				1963	400	400	10	F	C	A	QA	MG	34	353	2,250	59	D	10-63	65	3	66	---	---	N	C	W
CLARK	36	13	40	115	13	10	20S/60-12B---				1957	130	130	8	F	C	A	QA	G	2	122	2,255	71	D	6-57	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	13	10	20S/60-12B---				1955	125	125	8	F	C	A	QA	L	3	116	2,255	53	D	11-55	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	13	10	20S/60-12B---				1954	125	80	8	P	C	A	QA	GS	26	79	2,255	57	D	9-54	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	13	10	20S/60-12B---				1957	375	283	10	F	C	A	QA	G	12	285	2,255	50	D	6-57	-----	-	---	---	---	P	P	W
CLARK	36	13	40	115	13	20	20S/60-12BD--				1962	150	150	8	F	C	A	QA	GG	22	108	2,260	73	D	5-62	-----	-	---	---	---	P	H	W
CLARK	36	13	40	115	14	00	20S/60-11BA--				1951	1,183	-----	--	-	C	A	QA	A	---	-----	2,295	80	D	12-51	-----	-	---	---	---	P	I	W
CLARK	36	13	40	115	14	10	20S/60-11B---				1911	628	-----	--	-	-	A	QA	A	---	-----	2,295	---	-	-----	-----	-	---	---	---	N	U	Z
CLARK	36	13	50	115	02	50	20S/62-09AB--				1951	850	850	12	P	C	A	QA	S	20	730	1,850	59	D	---51	325	-	192	---	---	F	P	W
CLARK	36	13	50	115	03	40	20S/62-08AA--				1959	140	140	8	F	C	A	QA	GG	6	134	1,850	66	D	4-59	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	03	40	20S/62-08AA--				1958	200	200	8	F	C	A	QA	G	6	174	1,850	84	D	11-58	-----	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	13	50	115	03	40	20S/62-08AA--				1955	150	150	8	P	C	A	OA	RP	55	95	1,850	56	D	2	55	35	3	31	---	---	P	H	W
CLARK	36	13	50	115	03	40	20S/62-08AA--				1963	360	300	6	P	C	A	OA	L	55	295	1,850	65	D	4	63	-----	-	---	---	---	P	P	W
CLARK	36	13	50	115	03	40	20S/62-08AA--				1960	300	300	8	F	C	A	OA	L	20	255	1,850	81	D	4	60	-----	-	---	---	---	P	P	W
CLARK	36	13	50	115	04	00	20S/62-08AB--				1954	120	120	8	P	C	A	OA	S	6	103	1,850	50	D	2	54	-----	-	---	---	---	N	C	W
CLARK	36	13	50	115	04	00	20S/62-08AB--				1964	350	350	8	F	W	A	OA	FP	65	285	1,850	110	D	5	64	-----	-	---	---	---	N	P	W
CLARK	36	13	50	115	04	00	20S/62-08AB--				1952	140	40	8	X	C	A	OA	P	---	-----	1,850	65	D	3	52	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	04	30	20S/62-08BB--				1961	200	200	8	F	C	A	OA	SL	7	184	1,860	80	D	11	61	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	06	40	20S/61-12BB--				1953	100	40	8	X	C	A	OA	RP	33	35	1,900	33	D	4	53	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	10	20S/60-01CCD-				1958	300	300	6	P	C	A	OA	W	54	246	2,255	139	D	12	58	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	20	20S/60-01CCC1				1946	156	84	8	-	-	A	OA	A	---	-----	2,267	43	A	12	46	-----	-	---	---	---	P	U	U
CLARK	36	13	50	115	13	20	20S/60-12BBB-				1954	140	140	8	P	C	A	OA	L	10	110	2,265	50	D	2	54	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-02DDD1				1946	707	700	8	-	-	A	OA	A	---	-----	2,270	---	-	---	---	-----	-	---	---	---	P	-	-
CLARK	36	13	50	115	13	30	20S/60-11AA--				1956	125	125	8	F	C	A	OA	CG	10	105	2,260	61	D	3	56	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1956	140	140	8	P	C	A	OA	RP	5	130	2,260	50	D	2	56	40	3	30	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1966	375	260	6	P	C	A	OA	G	175	250	2,260	205	D	4	66	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1966	350	300	6	P	C	A	OA	G	30	170	2,260	85	D	5	66	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1955	125	125	8	P	C	A	OA	S	5	115	2,260	55	D	5	55	30	3	15	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1954	125	60	8	X	C	A	OA	RP	46	79	2,260	60	D	8	54	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1954	190	80	8	X	C	A	OA	V	10	180	2,260	65	D	5	54	60	3	10	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1956	310	310	8	F	C	A	OA	R	55	255	2,260	62	D	7	56	-----	-	---	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1955	125	125	8	P	C	A	OA	S	5	115	2,260	55	D	5	55	30	3	15	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1954	125	60	8	X	C	A	OA	FS	10	115	2,260	55	D	4	54	45	3	10	---	---	P	H	W
CLARK	36	13	50	115	13	30	20S/60-11AA--				1959	168	168	8	P	C	A	OA	G	5	104	2,250	28	D	4	59	30	3	0	---	---	P	H	W
CLARK	36	14	00	115	02	50	20S/62-04DCA1				1942	795	786	16	P	-	A	OA	A	---	-----	1,466	51	A	8	42	200	-	80	---	---	F	P	W
CLARK	36	14	00	115	03	40	20S/62-05DD--				1953	150	70	8	P	C	A	OA	L	7	139	1,855	61	D	12	53	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	03	40	20S/62-05DD--				1954	150	62	8	X	C	A	OA	R	10	95	1,855	47	D	1	54	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	03	40	20S/62-05DD--				1961	150	150	8	F	C	A	OA	G	9	141	1,855	57	D	5	61	-----	-	---	---	---	P	C	W
CLARK	36	14	00	115	03	40	20S/62-05DD--				1955	350	350	6	P	C	A	OA	G	32	195	1,855	54	D	5	55	-----	-	---	---	---	P	C	W
CLARK	36	14	00	115	04	00	20S/62-05DC--				1955	700	700	8	P	C	A	OA	S	5	130	1,860	---	-	-----		-----	-	---	---	---	N	N	W
CLARK	36	14	00	115	04	00	20S/62-05DC--				1955	200	200	8	P	C	A	OA	S	5	130	1,860	---	-	-----		-----	-	---	---	---	N	N	W
CLARK	36	14	00	115	09	40	20S/61-04CD--				1965	300	300	6	F	C	A	OA	S	4	160	2,110	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	10	20	20S/61-05D---				1962	150	150	8	F	C	A	OA	RP	22	128	2,150	49	D	5	62	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	10	20	20S/61-05DD--				1960	150	150	8	F	C	A	OA	HG	23	127	2,145	70	D	9	60	50	3	60	---	---	P	H	W
CLARK	36	14	00	115	10	20	20S/61-05D---				1955	470	350	10	X	C	A	OA	FR	18	437	2,150	---	-	-----		200	-	---	8	---	P	I	W
CLARK	36	14	00	115	10	20	20S/61-05D---				1955	350	350	10	P	C	A	OA	FR	6	278	2,150	56	D	7	55	100	3	4	---	---	P	I	W
CLARK	36	14	00	115	10	30	20S/61-05DC--				1965	335	335	8	F	C	A	OA	L	20	245	2,160	82	D	8	65	38	3	---	---	---	P	H	W
CLARK	36	14	00	115	10	50	20S/61-05CD--				1962	200	200	8	P	C	A	OA	HG	22	153	2,175	45	D	9	62	30	3	15	---	---	P	H	W
CLARK	36	14	00	115	11	00	20S/61-05CC--				1952	1,240	910	10	P	C	A	OA	HG	110	780	2,190	---	D	7	52	600	-	245	---	---	P	I	W
CLARK	36	14	00	115	12	20	20S/60-01DDA-				1960	100	100	8	F	C	A	OA	R	7	91	2,220	52	D	5	60	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	12	20	20S/60-01DDA-				1957	100	100	6	F	C	A	OA	FS	12	72	2,220	46	D	8	57	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	12	20	20S/60-01DDA-				1959	100	100	6	F	C	A	OA	FS	16	84	2,220	49	D	3	59	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	12	30	20S/60-01DD--				1951	100	100	8	F	C	A	OA	L	4	78	2,220	---	-	-----		-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	12	30	20S/60-01DD--				1959	145	115	8	P	C	A	OA	RP	40	105	2,220	21	D	10	59	5	3	---	---	---	P	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1958	120	120	6	F	C	A	OA	G	6	95	2,240	46	D	3	58	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1958	120	120	6	F	C	A	OA	L	2	104	2,240	46	D	3	58	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1960	160	140	8	F	C	A	OA	L	11	133	2,240	65	D	9	60	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1962	160	160	8	F	C	A	OA	G	15	140	2,240	42	D	5	62	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1962	200	200	8	F	C	A	OA	L	5	190	2,240	52	D	5	62	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1962	160	160	8	F	C	A	OA	G	13	142	2,240	45	D	6	62	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--				1962	160	160	8	F	C	A	OA	G	8	142	2,240	57	D	6	62	-----	-	---	---	---	N	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER					YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN.)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.								SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	14	00	115	13	00	20S/60-01CD--					1967	185	185	8	P	C	A	QA	GG	---	-----	2,240	57	D	9-67	25	3	58	---	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--					1967	185	185	8	P	C	A	QA	P	---	-----	2,240	55	D	9-67	25	3	59	2	---	N	H	W
CLARK	36	14	00	115	13	00	20S/60-01CD--					1961	160	160	8	F	C	A	QA	G	10	142	2,240	42	D	11-61	-----	-	---	---	---	N	H	W
CLARK	36	14	00	115	13	20	20S/60-01CC--					1966	200	140	6	P	C	A	QA	G	25	175	2,260	83	D	3-66	-----	-	---	---	---	P	H	W
CLARK	36	14	00	115	13	20	20S/60-01CC--					1966	200	140	6	P	C	A	QA	G	25	175	2,260	63	D	3-66	-----	-	---	---	---	P	H	W
CLARK	36	14	10	114	53	20	20S/63-01DB--					1958	240	-----	--	-	C	A	QA	P	4	46	1,920	40	D	11-58	8	-	0	---	---	N	H	W
CLARK	36	14	10	115	02	50	20S/62-04DBD-					----	-----	-----	--	-	-	A	QA	A	---	-----	1,855	---	-	-----	-----	-	---	---	---	-	-	-
CLARK	36	14	10	115	03	10	20S/62-04CA--					1960	200	200	8	F	C	A	QA	L	5	195	1,865	78	D	11-60	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	03	10	20S/62-04CA--					1952	401	124	10	X	C	A	QA	V	21	380	1,865	80	D	9-52	80	3	21	---	---	P	I	W
CLARK	36	14	10	115	03	30	20S/62-04CB--					1966	250	250	8	F	C	A	QA	L	22	214	1,865	50	D	7-66	-----	-	---	---	---	N	C	W
CLARK	36	14	10	115	03	30	20S/62-04CB--					1958	200	200	8	F	C	A	QA	P	20	160	1,865	68	D	1-58	-----	-	---	---	---	P	P	W
CLARK	36	14	10	115	03	40	20S/62-05DA--					1962	580	580	10	F	H	A	QA	G	14	555	1,865	40	D	4-62	320	-	170	---	---	C	I	W
CLARK	36	14	10	115	04	20	20S/62-05CA--					1962	1,000	952	14	F	R	A	QA	GS	95	660	1,865	101	D	9-62	500	-	394	---	---	N	P	W
CLARK	36	14	10	115	06	40	20S/61-01CB--					1961	160	160	8	F	C	A	QA	G	7	146	1,970	56	C	2-61	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	06	40	20S/61-01C---					1957	245	245	8	F	C	A	QA	BG	58	157	1,910	41	D	8-57	-----	-	---	---	---	P	C	W
CLARK	36	14	10	115	07	20	20S/61-02DB--					1949	785	770	6	P	C	A	QA	G	71	390	1,930	+ 11	D	12-49	100	0	30	---	72	N	I	W
CLARK	36	14	10	115	08	10	20S/61-03DAB1					1933	242	-----	8	-	-	A	QA	A	---	-----	1,985	+ 5	I	8-44	18[illegible]	-	0	---	---	F	P	W
CLARK	36	14	10	115	12	10	20S/61-06CB--					1963	1,600	1,000	14	F	H	A	QA	A	---	-----	2,210	69	D	7-63	2,500	-	155	---	---	N	P	W
CLARK	36	14	10	115	12	20	20S/60-01DAD-					1962	100	100	8	F	C	A	QA	S	---	-----	2,215	58	D	7-62	3	-	---	---	---	P	H	W
CLARK	36	14	10	115	12	20	20S/60-01DAA-					1956	100	100	8	F	C	A	QA	CG	5	50	2,215	42	D	11-56	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	12	30	20S/60-01DA--					1965	400	400	8	P	H	A	QA	G	20	280	2,215	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	12	40	20S/60-01DB--					1962	125	125	6	P	C	A	QA	A	---	-----	2,225	68	D	7-62	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	13	10	20S/60-01CBD-					1960	170	170	8	F	C	A	QA	G	30	130	2,260	56	D	6-60	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	13	20	20S/60-01CB--					1960	160	160	8	F	C	A	QA	G	12	93	2,260	67	D	11-60	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	13	20	20S/60-01CB--					1963	200	200	8	F	C	A	QA	L	2	191	2,260	47	D	2-63	-----	-	---	---	---	P	H	W
CLARK	36	14	10	115	13	50	20S/60-02DB--					1962	300	300	8	P	C	A	QA	P	28	92	2,290	75	D	1-62	100	3	30	---	---	P	P	W
CLARK	36	14	20	115	01	30	20S/62-03DA--					1959	913	912	12	F	H	A	QA	MZ	65	690	1,850	17	D	9-59	970	-	115	---	---	F	P	W
CLARK	36	14	20	115	01	30	20S/62-03DA--					1951	300	300	12	F	C	A	QA	G	6	110	1,850	17	D	8-51	-----	-	---	---	---	C	P	W
CLARK	36	14	20	115	02	30	20S/62-04ADD1					1942	800	800	16	P	-	A	QA	A	---	-----	1,870	20	A	4-42	400	-	180	---	---	F	P	W
CLARK	36	14	20	115	02	30	20S/62-04ADD-					----	-----	-----	--	-	-	A	QA	A	---	-----	1,870	---	-	-----	-----	-	---	---	---	-	-	-
CLARK	36	14	20	115	08	10	20S/61-03ADC3					1943	500	425	12	P	-	A	QA	A	---	40	1,990	---	-	-----	200	-	---	---	---	P	P	W
CLARK	36	14	20	115	08	10	20S/61-03ADC2					1941	400	-----	6	-	-	A	QA	A	---	-----	1,990	---	-	-----	-----	-	---	---	71	P	U	U
CLARK	36	14	20	115	08	10	20S/61-03ADC1					1939	340	-----	7	-	-	A	QA	A	---	-----	1,990	9	A	8-44	-----	-	---	---	---	P	U	O
CLARK	36	14	20	115	08	10	20S/61-03AD--					1959	150	150	8	P	C	A	QA	G	30	120	1,990	70	D	12-59	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	08	30	20S/61-03ACC1					1934	300	-----	8	-	-	A	QA	A	---	-----	2,010	17	A	8-44	-----	-	---	---	---	P	U	O
CLARK	36	14	20	115	08	30	20S/61-03----					----	-----	-----	--	-	-	-	--	--	---	-----	2,010	31	C	1-47	800	-	25	605	---	P	I	W
CLARK	36	14	20	115	08	50	20S/61-03BC--					1961	780	780	9	P	H	A	CA	A	---	-----	2,040	83	D	3-61	-----	-	---	---	---	N	I	W
CLARK	36	14	20	115	09	10	20S/61-04ADD1					1912	900	-----	10	-	-	A	QA	A	---	-----	2,058	---	-	-----	-----	-	---	---	---	P	U	U
CLARK	36	14	20	115	09	40	20S/61-04BD--					1953	302	150	20	F	C	A	QA	G	27	75	2,100	35	D	2-53	-----	-	---	---	---	P	I	W
CLARK	36	14	20	115	10	30	20S/61-05AC--					1956	100	100	6	F	C	A	QA	L	11	80	2,140	40	D	12-56	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	10	30	20S/61-05AC--					1959	160	160	8	F	C	A	QA	S	15	105	2,140	42	D	5-59	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	10	30	20S/61-05ACD-					1957	125	125	8	F	C	A	QA	JF	71	54	2,145	40	D	3-57	20	3	22	C	---	P	H	W
CLARK	36	14	20	115	11	00	20S/61-05BC--					1960	300	300	8	F	-	A	QA	A	---	-----	2,175	40	D	5-60	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	11	50	20S/61-06----					1953	100	40	8	X	C	A	QA	GS	15	85	2,200	52	D	11-53	-----	-	---	---	---	P	N	W
CLARK	36	14	20	115	12	30	20S/60-01AD--					1952	500	260	10	X	C	A	QA	V	50	150	2,215	6	D	3-52	-----	-	---	---	---	P	I	W
CLARK	36	14	20	115	14	30	20S/60-03ADD-					1961	200	200	8	F	C	A	QA	G	14	113	2,320	85	D	2-61	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	14	30	20S/60-03DA--					1963	330	330	8	P	C	A	QA	G	2	328	2,320	104	D	1-63	50	3	44	---	---	P	H	W
CLARK	36	14	20	115	14	50	20S/60-03DB--					1963	300	300	8	F	C	A	QA	S	20	265	2,325	95	D	2-63	-----	-	---	---	---	P	H	W
CLARK	36	14	20	115	14	50	20S/60-03DB--					1964	330	330	8	P	C	A	QA	MG	45	285	2,325	106	D	6-64	40	3	69	---	---	P	H	W
CLARK	36	14	30	115	02	10	20S/62-03BCA-					----	-----	-----	--	-	-	A	QA	A	---	-----	1,875	---	-	-----	-----	-	---	---	---	-	-	-

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	14	30	115	03	00	20S/62-04ACB1				1942	680	------	8	-	-	A	OA	A	---	------	1,880	65	A	4-46	------	-	---	---	---	P	C	W
CLARK	36	14	30	115	03	10	20S/62-04BD--				1962	200	200	8	F	C	A	OA	V	61	111	1,880	76	D	1-62	------	-	---	---	---	P	C	W
CLARK	36	14	30	115	03	10	20S/62-04BD--				1955	150	150	8	P	C	A	OA	P	3	145	1,880	80	D	8-55	------	-	---	---	---	P	C	W
CLARK	36	14	30	115	07	30	20S/61-02BD--				1960	150	150	6	F	C	A	OA	HP	34	116	1,955	35	D	1-60	------	-	---	---	---	P	H	W
CLARK	36	14	30	115	08	30	20S/61-03ACB2				1934	------	------	2	-	-	A	OA	A	---	------	2,010	20	A	4-46	------	-	---	---	---	P	U	U
CLARK	36	14	30	115	08	30	20S/61-03ACB1				1946	50	------	8	-	-	A	OA	A	---	------	2,010	43	A	3-46	------	-	---	---	---	P	U	U
CLARK	36	14	30	115	10	40	20S/61-05ACB-				1955	100	100	6	P	C	A	OA	L	2	98	2,150	39	D	8-55	------	-	---	---	---	P	H	W
CLARK	36	14	30	115	11	00	20S/61-05B---				----	267	------	10	-	-	A	OA	A	---	------	2,165	39	A	11-44	15	-	---	---	---	P	I	W
CLARK	36	14	30	115	13	40	20S/60-02A---				1950	120	120	6	P	C	A	OA	HA	21	67	2,295	65	D	10-50	------	-	---	---	---	P	H	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1959	170	170	8	P	C	A	OA	GG	20	150	2,310	65	D	10-56	40	3	22	---	---	P	H	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1956	180	180	8	P	C	A	OA	R	40	130	2,310	65	D	2-56	30	3	25	---	---	P	H	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1957	155	155	6	P	C	A	OA	G	5	150	2,310	60	D	1-57	45	3	30	---	---	P	H	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1963	500	500	10	P	C	A	OA	HG	55	445	2,310	80	D	11-63	34	3	28	---	---	N	C	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1963	500	500	16	P	C	A	OA	HG	30	470	2,310	75	D	10-63	85	3	39	---	---	N	C	W
CLARK	36	14	30	115	14	00	20S/60-02BD--				1963	500	500	10	P	C	A	OA	HG	55	445	2,310	80	D	11-63	84	3	28	---	---	N	C	W
CLARK	36	14	30	115	14	20	20S/60-07BC--				1962	200	200	8	P	C	A	OA	G	15	150	2,315	95	D	12-62	20	3	25	---	---	P	H	W
CLARK	36	14	30	115	14	20	20S/60-07BC--				1962	460	400	8	P	C	A	OA	HG	13	367	2,315	82	D	8-62	250	-	---	---	---	N	C	W
CLARK	36	14	30	115	14	30	20S/60-01AD--				1967	300	300	8	P	C	A	OA	GP	15	150	2,320	110	D	9-67	45	3	85	---	---	P	H	W
CLARK	36	14	30	115	14	30	20S/60-01AD--				1963	200	200	8	F	H	A	OA	G	5	87	2,320	82	D	4-63	------	-	---	---	---	P	H	W
CLARK	36	14	30	115	14	30	20S/60-01AD--				1965	298	298	8	F	C	A	OA	G	21	277	2,320	93	D	6-65	38	3	50	---	---	P	H	W
CLARK	36	14	30	115	14	30	20S/60-03AD--				1966	300	300	8	P	C	A	OA	HG	20	275	2,320	115	D	6-66	35	3	61	---	---	P	H	W
CLARK	36	14	30	115	15	10	20S/60-03BD--				1965	300	300	8	F	C	A	OA	L	37	263	2,335	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	14	30	115	16	10	20S/60-04BD--				1958	270	270	8	P	C	A	OA	G	14	256	2,380	125	D	6-58	30	3	25	---	---	P	H	W
CLARK	36	14	30	115	21	10	20S/59-03A---				1962	301	------	--	-	C	-	--	--	---	------	3,440	---	D	2-62	------	-	---	---	---	N	N	W
CLARK	36	14	40	115	00	10	20S/62-01BBC-				-----	------	------	--	-	-	A	OA	A	---	------	1,870	---	-	------	------	-	---	---	---	-	-	-
CLARK	36	14	40	115	00	10	20S/62-01BBC-				1953	1,247	1,026	10	P	H	A	OA	--	---	------	1,870	131	D	11-53	245	-	188	98	---	F	P	W
CLARK	36	14	40	115	02	10	20S/62-03BBD1				1941	242	200	8	P	-	A	OA	A	140	120	1,880	60	A	7-45	------	-	---	---	---	F	U	U
CLARK	36	14	40	115	02	10	20S/62-03B---				1961	838	838	14	F	H	A	OA	A	---	------	1,880	108	D	8-61	290	-	72	---	---	F	H	W
CLARK	36	14	40	115	02	20	20S/62-01BB--				1957	1,497	1,497	16	P	H	A	OA	GS	80	1,020	1,885	68	D	3-57	400	-	---	93	72	F	P	W
CLARK	36	14	40	115	07	50	20S/61-02BB--				1962	120	120	8	F	C	A	OA	BP	51	50	1,985	49	D	8-62	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	07	50	20S/61-02BB--				1965	200	200	8	F	C	A	OA	GG	45	95	1,985	38	D	5-65	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	08	20	20S/61-03AB--				1963	130	130	8	F	C	A	OA	BP	27	86	2,010	51	D	3-63	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	08	20	20S/61-03AB--				1948	150	------	--	X	C	A	OA	A	---	------	2,010	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	10	30	20S/61-05AB--				1965	145	145	8	P	C	A	OA	GP	15	130	2,140	80	D	12-65	40	3	40	---	---	P	H	W
CLARK	36	14	40	115	11	00	20S/61-05BB--				1956	100	100	6	F	C	A	OA	L	5	50	2,180	10	D	11-56	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	13	50	20S/60-02ABB-				1963	250	250	8	F	C	A	OA	L	10	233	2,305	71	D	10-63	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	13	50	20S/60-02ABB-				1963	250	250	6	P	C	A	OA	A	10	233	2,305	71	D	10-63	50	3	16	---	---	N	P	W
CLARK	36	14	40	115	14	20	20S/60-02BB--				1954	100	60	8	X	C	A	OA	G	5	60	2,320	60	D	6-54	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	14	20	20S/60-02BB--				1962	190	190	8	P	C	A	OA	GG	20	170	2,320	95	D	5-62	30	3	70	---	---	N	H	W
CLARK	36	14	40	115	14	20	20S/60-02BB--				1953	265	40	8	X	C	A	OA	GG	18	242	2,320	50	D	6-53	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	14	20	20S/60-02BB--				1964	350	350	8	P	C	A	OA	GG	25	180	2,320	75	D	5-64	40	3	5	---	---	N	C	W
CLARK	36	14	40	115	14	30	20S/60-03AA--				1964	190	190	8	F	C	A	OA	L	30	155	2,325	87	D	3-64	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	14	30	20S/60-03AA--				1965	220	220	8	F	C	A	OA	CA	10	195	2,325	80	D	3-65	------	-	---	---	---	P	H	W
CLARK	36	14	40	115	14	30	20S/60-03AA--				1962	303	303	8	P	C	A	OA	G	7	295	2,325	83	D	11-62	45	3	47	---	---	P	H	W
CLARK	36	14	40	115	14	30	20S/60-03AA--				1963	190	190	8	P	C	A	OA	GG	35	155	2,325	85	D	10-63	17	3	45	---	---	N	H	W
CLARK	36	14	40	115	15	10	20S/60-03BA--				1953	585	302	8	P	C	A	OA	SG	10	290	2,340	33	D	2-53	------	-	---	---	---	N	I	W
CLARK	36	14	50	114	59	40	19S/62-36DCC-				----	------	------	--	-	-	A	OA	A	---	------	1,893	---	-	------	------	-	---	---	---	-	-	-
CLARK	36	14	50	114	59	40	19S/62-36DCC-				1952	1,502	1,174	10	F	H	A	OA	ZS	40	760	1,893	130	D	9-52	258	-	270	96	65	F	P	W
CLARK	36	14	50	115	02	40	19S/62-33DD--				1967	300	300	8	F	C	A	OA	A	---	------	1,900	123	D	9-67	50	3	22	---	---	N	C	W
CLARK	36	14	50	115	07	50	19S/61-35CC--				1959	125	125	8	P	C	A	OA	S	3	112	2,320	38	D	5-55	40	3	32	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	14	50	115	08	10	19S/61-34DCC-				1959	150	150	8	P	C	A	OA	A	75	175	2,010	50	D	3-55		10	3	---	---	---	P	H	W
CLARK	36	14	50	115	08	10	19S/61-34DD--				1955	125	125	8	P	C	A	OA	S	3	111	2,009	35	D	5-55		40	3	40	---	---	P	H	W
CLARK	36	14	50	115	11	10	19S/61-37CCC-				1961	154	154	8	P	C	A	OA	L	6	146	2,165	54	D	5-61		------	-	---	---	---	P	H	W
CLARK	36	14	50	115	11	20	19S/61-31DD--				1966	250	250	8	P	C	A	OA	CA	17	149	2,195	73	D	9-66		------	-	---	---	---	P	H	W
CLARK	36	14	50	115	13	20	19S/60-36CC--				1963	250	250	8	P	C	A	OA	GG	18	232	2,320	70	D	6-63		50	-	---	---	---	P	H	W
CLARK	36	14	50	115	13	20	19S/60-36CC--				1963	230	230	8	P	C	A	OA	P	34	196	2,320	90	D	5-63		60	3	10	---	---	P	H	W
CLARK	36	14	50	115	13	20	19S/60-36CC--				1966	200	200	8	P	C	A	OA	BP	15	140	2,320	93	D	7-66		------	-	---	---	---	P	H	W
CLARK	36	14	50	115	14	10	19S/60-35CDC1				1930	55	------	12	-		A	OA	A	---	------	2,320	50	A	3-45		------	-	---	---	---	P	U	O
CLARK	36	14	50	115	14	20	19S/60-35CC--				1963	350	350	8	P	L	A	OA	R	50	175	2,320	65	D	10-63		------	-	---	---	---	P	H	W
CLARK	36	14	50	115	14	20	19S/60-35CC--				1952	180	6	--	X	-	A	OA	A	---	------	2,320	60	D	11-52		------	-	---	---	---	P	-	-
CLARK	36	14	50	115	14	20	19S/60-35CC--				1954	328	------	--	-	C	A	OA	G	20	304	2,320	50	D	6-54		------	-	---	---	---	P	C	W
CLARK	36	14	50	115	08	10	19S/61-34DD--				1963	142	142	8	P	C	A	OA	BP	27	87	2,005	59	D	7-63		------	-	---	---	---	P	H	W
CLARK	36	14	50	115	14	30	19S/60-34DD--				1954	200	30	8	X	C	A	OA	C	5	190	2,325	57	D	7-54		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	00	10	19S/62-36CCB-				----	------	------	--	-	-	A	OA	A	---	------	1,978	---	-	------		------	-	---	---	---	-	-	-
CLARK	36	15	00	115	00	10	19S/62-36CCB-				1953	1,036	882	10	P	H	A	OA	--	---	------	1,978	132	D	11-53		295	-	166	96	---	F	P	W
CLARK	36	15	00	115	07	50	19S/61-35CBC-				1955	111	111	6	P	C	A	OA	V	21	90	2,015	43	D	4-55		30	-	11	---	---	P	H	W
CLARK	36	15	00	115	08	40	19S/61-34C---				1957	125	125	8	P	C	A	OA	GG	15	110	2,055	57	D	9-57		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	12	50	19S/60-36DBC-				1957	115	115	8	P	C	A	OA	G	2	52	2,260	20	D	10-57		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	13	20	19S/60-36CBC-				1964	250	250	8	P	C	A	OA	G	8	230	2,295	77	D	9-64		46	.	45	---	---	P	H	W
CLARK	36	15	00	115	14	10	19S/60-35C---				1963	250	250	8	P	C	A	OA	L	7	239	2,320	---	-	------		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	14	50	19S/60-34DC--				1954	200	120	8	P	C	A	OA	C	5	190	2,335	57	D	7-54		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1967	290	290	6	P	C	A	OA	HG	---	------	2,345	175	D	7-67		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	18	10	19S/60-34CD--				1966	350	350	6	P	C	A	OA	GG	15	280	2,345	69	D	4-66		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1967	300	300	6	P	C	A	OA	GG	65	200	2,345	92	D	4-67		45	3	16	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1959	263	263	6	P	C	A	OA	G	1	221	2,345	63	D	6-59		50	3	47	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1962	280	280	6	P	C	A	OA	BP	10	270	2,345	75	D	3-62		40	3	7	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1958	200	200	8	P	C	A	OA	G	13	187	2,345	51	D	9-58		30	3	39	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1960	300	300	8	P	L	A	OA	G	3	187	2,345	60	D	8-60		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	10	19S/60-34CD--				1963	285	285	8	P	C	A	OA	HG	98	187	2,345	60	L	8-63		30	3	40	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1957	191	191	8	P	C	A	OA	HG	13	178	2,350	90	D	6-57		30	3	55	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34CC--				1959	265	265	6	P	C	A	OA	P	3	262	2,355	80	D	8-59		30	3	70	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	177	177	8	P	C	A	OA	S	5	165	2,350	80	D	6-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	177	177	8	P	C	A	OA	G	11	110	2,350	61	D	6-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	133	133	8	P	C	A	OA	S	5	95	2,350	70	D	6-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	146	146	8	P	C	A	OA	G	10	120	2,350	76	D	6-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	151	151	8	P	C	A	OA	S	5	140	2,350	---	-	------		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	132	132	8	P	C	A	OA	S	4	92	2,350	87	D	5-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	133	133	8	P	C	A	OA	S	5	95	2,350	---	-	------		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	133	133	8	P	C	A	OA	S	8	112	2,350	79	D	5-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1956	139	139	8	P	C	A	OA	S	9	130	2,350	87	D	5-56		------	-	---	---	---	N	H	W
CLARK	36	15	00	115	15	20	19S/60-34CC--				1962	280	280	6	P	C	A	OA	R	95	185	2,355	78	D	12-62		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1963	254	254	8	F	C	A	OA	R	4	238	2,350	80	D	1-63		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34C---				1958	180	180	8	F	C	A	OA	R	30	150	2,350	71	D	8-58		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34CC--				1964	250	250	8	F	C	A	OA	G	20	230	2,355	76	D	12-64		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	20	19S/60-34CC--				1961	150	150	8	F	C	A	OA	SL	15	80	2,355	80	D	7-61		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	40	19S/60-33DD--				1964	225	225	8	F	C	A	OA	G	65	150	2,365	95	D	1-64		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	40	19S/60-33DD--				1954	160	60	9	X	C	A	OA	L	4	144	2,365	83	D	7-54		------	-	---	---	---	P	H	W
CLARK	36	15	00	115	15	40	19S/60-33DD--				1983	500	500	8	F	C	A	OA	HG	160	340	2,365	---	-	------		------	-	---	---	---	P	P	W
CLARK	36	15	10	114	59	40	19S/62-36DBB-				----	------	------	--	-	-	A	OA	A	---	------	1,904	---	-	------		------	-	---	---	---	-	-	-
CLARK	36	15	10	114	59	40	19S/62-36DB--				1952	1,434	1,434	10	F	H	A	OA	GS	55	400	1,904	129	D	4-52		197	-	371	96	65	F	P	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)					
CLARK	36	15	10	115	07	50	19S/61-35CB--				1967	120	120	8	P	C	A	OA	L	22	94	2,010	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	07	50	19S/61-35CB--				1952	100	12	12	X	C	A	OA	E	18	42	2,010	40	D	3-52	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	08	00	19S/61-34UA--				1962	125	125	8	P	C	A	OA	G	3	115	2,030	47	D	8-62	35	3	38	---	---	P	H	W
CLARK	36	15	10	115	08	10	19S/61-34DAB-				1961	100	100	8	F	C	A	OA	G	4	55	2,040	43	D	3-61	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	08	20	19S/61-34DB--				1966	150	150	8	F	C	A	OA	GG	9	109	2,040	58	D	5-66	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	08	30	19S/61-34----				1953	125	90	8	P	C	A	OA	FS	10	100	2,055	41	D	6-53	35	3	10	---	---	P	H	W
CLARK	36	15	10	115	12	30	19S/60-36DA--				1950	1,133	1,040	7	P	C	A	OA	V	5	135	2,235	---	D	3-50	15	-	0	---	---	P	I	W
CLARK	36	15	10	115	13	00	19S/60-36CA--				1962	250	250	8	P	C	A	OA	MG	19	226	2,280	65	D	9-62	30	3	58	---	---	P	H	W
CLARK	36	15	10	115	13	00	19S/60-36CA--				1962	250	250	8	P	C	A	OA	9P	30	220	2,280	60	D	10-62	50	3	49	---	---	P	H	W
CLARK	36	15	10	[illegible]	[illegible]	00	19S/60-36CA--				1962	250	250	8	P	C	A	OA	GG	45	205	2,280	52	D	10-62	35	3	48	---	---	P	H	W
CLARK	36	15	10	115	13	10	19S/60-36CBA-				1963	267	267	8	P	C	A	OA	GG	37	230	2,285	58	D	1-63	40	3	49	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CB--				1966	250	250	8	P	C	A	OA	MG	12	236	2,285	73	D	1-66	40	3	62	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CB--				1966	250	250	8	P	C	A	OA	9P	8	217	2,285	75	D	2-66	50	3	60	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CB--				1962	250	250	8	P	C	A	OA	G	5	236	2,285	55	D	1-62	42	3	50	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CB--				1962	250	250	8	P	C	A	OA	9P	8	242	2,285	55	D	7-62	55	3	45	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CB--				1965	325	325	8	P	C	A	OA	G	25	285	2,285	91	D	1-65	60	3	42	---	---	P	H	W
CLARK	36	15	10	115	13	20	19S/60-36CBB-				1963	250	250	8	P	C	A	OA	G	20	230	2,290	78	D	1-63	60	3	47	---	---	P	H	W
CLARK	36	15	10	115	13	30	19S/60-35DA--				1963	175	175	8	F	C	A	OA	GG	30	145	2,295	50	D	2-63	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	13	30	19S/60-35DAD-				1960	160	160	8	F	C	A	OA	SL	7	113	2,290	60	D	9-60	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	13	30	19S/60-35DAB-				1960	160	160	8	F	C	A	OA	SL	11	120	2,295	55	D	10-60	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	13	30	19S/60-35DA--				1963	250	250	8	F	C	A	OA	G	45	134	2,295	56	D	4-63	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	13	30	19S/60-35DA--				1966	300	300	6	P	C	A	OA	G	55	180	2,295	93	D	6-66	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	14	50	19S/60-34DB--				1960	260	260	8	P	H	A	OA	GS	140	120	2,340	115	D	5-60	-----	-	---	---	68	P	H	W
CLARK	36	15	10	115	15	00	19S/60-34CAA-				1954	200	170	6	P	C	A	OA	GG	20	170	2,350	66	D	6-54	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	15	00	19S/60-34CAD-				1957	135	135	8	P	C	A	OA	MG	10	115	2,345	43	D	10-57	20	3	57	---	---	P	H	W
CLARK	36	15	10	115	15	10	19S/60-34CA--				1963	150	150	8	P	C	A	OA	GG	42	108	2,350	75	D	8-63	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	15	10	19S/60-34CA--				1958	200	200	8	F	C	A	OA	GG	30	153	2,350	74	D	8-58	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	15	10	19S/60-34CA--				1964	200	65	6	P	C	A	OA	S	37	145	2,350	---	-	-----	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	15	10	19S/60-34CA--				1963	150	150	8	P	C	A	OA	GS	42	108	2,350	75	D	8-63	-----	-	---	---	---	P	P	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1961	230	230	8	P	C	A	OA	9P	12	185	2,360	80	D	10-61	35	3	70	---	---	P	H	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1964	200	200	8	P	C	A	OA	G	5	185	2,360	75	D	2-64	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1959	232	232	6	P	C	A	OA	G	4	190	2,360	87	D	12-59	45	3	73	---	---	P	H	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1962	252	252	8	P	C	A	OA	G	7	242	2,360	80	D	12-62	20	3	70	---	---	P	H	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1960	180	180	8	P	C	A	OA	P	10	135	2,360	75	D	7-60	30	3	74	---	---	P	H	W
CLARK	36	15	10	115	15	20	19S/60-34CB--				1964	300	300	8	P	C	A	OA	GG	10	210	2,360	85	D	11-64	30	3	15	---	---	P	H	W
CLARK	36	15	10	115	15	40	19S/60-33DA--				1953	150	60	8	X	C	A	OA	G	9	133	2,370	80	D	10-53	-----	-	---	---	---	P	H	W
CLARK	36	15	10	115	19	00	19S/59-36DA--				1962	700	600	8	P	C	A	OA	MG	13	442	2,755	442	D	6-62	20	3	33	---	---	N	N	W
CLARK	36	15	20	114	59	40	19S/62-36AC--				1953	1,528	1,528	6	F	H	A	OA	G	132	1,400	1,910	120	D	1-53	-----	-	---	---	---	N	C	W
CLARK	36	15	20	115	08	40	19S/61-34BD--				1957	100	100	6	F	C	A	OA	GG	13	87	2,065	53	D	5-57	-----	-	---	---	---	P	H	W
CLARK	36	15	20	115	09	10	19S/61-33AD--				1967	1,010	300	6	P	H	A	OA	GS	270	180	2,095	40	D	9-67	-----	-	---	---	---	N	P	W
CLARK	36	15	20	115	11	20	19S/61-31AD--				1952	100	52	16	X	C	A	OA	G	5	95	2,190	50	D	2-52	-----	-	---	---	---	P	H	W
CLARK	36	15	20	115	13	30	19S/60-35AD--				1953	175	100	8	P	C	A	OA	A	3	149	2,400	45	D	1-53	20	3	10	---	---	P	H	W
CLARK	36	15	20	115	13	50	19S/60-35AC--				1951	140	30	8	X	C	A	OA	G	7	50	2,405	45	D	12-51	-----	-	---	---	---	P	H	W
CLARK	36	15	20	115	14	20	19S/60-35BC--				1963	200	150	8	F	C	A	OA	P	5	185	2,320	40	D	8-63	-----	-	---	---	---	P	H	W
CLARK	36	15	20	115	15	00	19S/60-34----				1957	130	130	8	P	C	A	OA	P	4	113	2,370	91	D	---57	-----	-	---	---	---	N	H	W
CLARK	36	15	20	115	15	10	19S/60-34BD--				1962	250	250	8	P	C	A	OA	MG	63	187	2,350	63	D	10-62	30	3	69	---	---	P	H	W
CLARK	36	15	20	115	16	10	19S/60-33----				1954	160	160	8	F	C	A	OA	[illegible]	6	150	2,390	73	D	12-54	-----	-	---	---	---	P	H	W
CLARK	36	15	20	115	16	10	19S/60-33----				1954	210	40	8	X	C	A	OA	[illegible]	5	158	2,390	70	D	7-54	-----	-	---	---	---	P	H	W
CLARK	36	15	30	114	59	30	19S/62-36ABA-				----	---	-----	-	-	-	A	OA	[illegible]	---	-----	1,918	---	-	-----	-----	-	---	---	---	-	-	-
CLARK	36	15	30	115	02	40	19S/62-33AA--				1962	550	550	8	F	C	A	OA	BP	25	127	1,960	92	D	5-62	40	3	98	---	---	N	C	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GP.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	15	30	115	02	40	19S/62-33AA--				1962	550	540	8	P	C	A	OA	BP	25	127	1,960	92	D	5-62	40	3	98	---	---	N	P	W
CLARK	36	15	30	115	15	20	19S/60-34B---				1956	130	130	6	P	C	A	OA	P	3	87	2,360	70	D	11-56	------	-	---	---	---	N	H	W
CLARK	36	15	30	115	15	20	19S/60-34B---				1956	130	130	6	P	C	A	OA	P	3	87	2,360	70	D	11-56	------	-	---	---	---	N	H	W
CLARK	36	15	30	115	15	20	19S/60-34B---				1956	150	150	8	P	C	A	OA	R	3	87	2,360	70	D	11-56	------	-	---	---	---	N	H	W
CLARK	36	15	30	115	17	30	19S/60-32BA--				1960	250	250	8	F	C	A	OA	G	16	234	2,540	113	D	10-60	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	08	00	19S/61-27DD--				1955	400	400	12	P	C	A	OA	S	3	110	2,035	63	D	2-55	600	-	---	---	---	N	I	W
CLARK	36	15	40	115	14	30	19S/60-34AA--				1952	95	10	8	X	C	A	OA	G	1	70	2,330	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	30	19S/60-34AA--				1952	95	10	8	X	C	A	OA	S	1	70	2,330	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	30	19S/60-34AA--				1952	95	10	8	X	C	A	OA	S	1	70	2,330	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	30	19S/60-34AA--				1952	95	10	8	X	C	A	OA	S	1	70	2,330	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	30	19S/60-34AA--				1952	85	10	8	X	C	A	OA	SL	2	70	2,330	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1965	160	160	8	F	C	A	OA	G	6	147	2,345	85	D	4-65	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1965	200	200	6	P	C	A	OA	P	---	------	2,345	70	D	5-65	30	3	65	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1965	200	200	8	P	C	A	OA	GG	15	185	2,345	70	D	5-65	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1963	230	230	8	P	C	A	OA	GG	45	105	2,345	105	D	4-63	23	3	45	---	---	P	H	-
CLARK	36	15	40	115	14	50	19S/60-34AB--				1952	95	10	8	X	C	A	OA	G	1	75	2,345	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1952	95	10	8	X	C	A	OA	G	1	75	2,345	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1952	95	10	8	X	C	A	OA	G	1	75	2,345	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1952	95	10	8	X	C	A	OA	G	1	70	2,345	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1952	95	10	8	X	C	A	OA	G	1	70	2,345	52	D	5-52	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34ABA-				1953	100	20	8	X	C	A	OA	SL	10	70	2,340	70	D	9-53	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34ABA-				1953	100	20	8	X	C	A	OA	SL	10	65	2,340	65	D	9-53	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1964	200	200	6	F	C	A	OA	G	5	185	2,345	73	D	9-64	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	14	50	19S/60-34AB--				1965	200	200	8	P	C	A	OA	P	5	145	2,345	---	-	------	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	15	10	19S/60-34BA--				1949	1,254	107	10	X	C	A	OA	V	120	970	2,355	• 62	D	9-49	340	-	0	---	70	P	I	W
CLARK	36	15	40	115	15	20	19S/60-34BB--				1954	125	40	6	X	C	A	OA	GG	15	105	2,365	70	D	6-54	------	-	---	---	---	P	H	W
CLARK	36	15	40	115	16	10	19S/60-33BAA1				1946	1,008	93	8	-	-	A	OA	A	---	------	2,407	• 77	I	17-46	70	-	0	---	70	F	-	-
CLARK	36	15	50	115	07	50	19S/61-26CC--				1952	100	42	10	X	C	A	OA	BP	20	60	2,025	60	D	11-52	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	07	50	19S/61-26CC--				1952	100	40	10	X	C	A	OA	BP	20	60	2,025	60	D	11-52	------	-	---	---	---	P	I	W
CLARK	36	15	50	115	14	00	19S/60-26CD--				1965	250	250	8	F	C	A	OA	L	25	225	2,315	55	D	9-65	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	20	19S/60-26CC--				1965	240	240	8	F	C	A	OA	GG	35	195	2,325	52	D	5-65	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	20	19S/60-26CC--				1960	225	225	8	P	C	A	OA	GG	30	195	2,325	72	D	12-60	35	3	48	---	---	P	H	W
CLARK	36	15	50	115	14	20	19S/60-26CC--				1967	250	250	8	P	C	A	OA	BP	15	80	2,325	60	D	5-67	40	3	35	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DD--				1967	200	200	8	F	C	A	OA	MG	5	186	2,335	76	D	8-67	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DD--				1962	130	130	8	F	C	A	OA	R	20	110	2,335	62	D	1-62	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DD--				1951	90	10	10	X	C	A	OA	S	5	80	2,335	52	D	4-51	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DD--				1951	90	10	10	X	C	A	OA	G	1	60	2,335	45	D	4-51	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DDA-				1961	127	127	8	F	H	A	OA	S	15	60	2,335	58	D	8-61	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	14	30	19S/60-27DD--				----	200	200	6	P	C	A	OA	GS	75	175	2,335	80	D	------	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	17	00	19S/60-29DC--				1965	260	260	8	P	C	A	OA	G	5	240	2,500	150	D	8-65	------	-	---	---	---	P	H	W
CLARK	36	15	50	115	17	50	19S/60-30DD--				1966	360	360	8	F	C	A	OA	R	20	240	2,590	227	D	11-66	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	08	20	19S/61-27DB--				1962	150	150	8	P	C	A	OA	BP	20	130	2,345	60	D	11-62	30	3	30	---	---	P	H	W
CLARK	36	15	00	115	13	10	19S/60-25C---				1953	150	40	8	X	C	A	OA	GG	9	128	2,295	45	D	10-53	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	13	30	19S/60-26DAA-				1956	120	120	6	P	C	A	OA	R	---	------	2,305	40	D	2-56	20	3	12	C	---	P	H	W
CLARK	36	16	00	115	13	50	19S/60-26DB--				1954	150	60	10	X	C	A	OA	GG	23	101	2,310	43	D	2-54	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	14	20	19S/60-26CB--				1963	200	200	8	F	H	A	OA	C	14	86	2,330	72	D	7-63	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	14	20	19S/60-26CB--				1963	183	183	8	F	H	A	OA	G	3	167	2,330	51	D	6-63	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	14	20	19S/60-26CB--				1959	200	200	8	F	C	A	OA	SL	16	58	2,330	52	D	1-59	------	-	---	---	---	P	H	W
CLARK	36	16	00	115	15	10	19S/60-27CA--				1956	123	123	8	F	C	A	OA	V	9	108	2,360	66	D	4-56	------	-	---	---	---	P	H	W
CLARK	36	16	10	115	12	50	19S/60-25----				1953	125	8	8	X	C	A	OA	S	7	90	2,295	50	D	12-53	------	-	---	---	---	P	H	W

Table 3.--Records of wells in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL WELL NUMBER				YEAR DRILLED	DEPTH OF WELL (FEET)	LENGTH OF CASING (FEET)	DIAM. (IN)	WELL FINISH	DRILL METH.	MAJOR AQUIFER					ALTITUDE OF LSD (FEET)	WATER LEVEL				YIELD				TEMP (°F)	OWNER	WATER USE	WELL USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.							SYSTEM	FM. OR GR.	LITHOLOGY	THICKNESS OF MAJOR AQUIFER (FEET)	DEPTH TO TOP OF MAJOR AQUIFER (FEET)		DEPTH + OR - LSD (FEET)	ACCURACY	DATE MEAS. MONTH	DATE MEAS. YEAR	RATE (GPM)	HOW DETERMINED	DRAWDOWN (FEET)	PUMPING PERIOD (HOURS)				
CLARK	36	16	10	115	15	10	19S/60-27BDC1				1946	905	84	5	-	-	A	OA	A	---	------	2,361	+ 37	I	12	46	40	-	0	---	70	P	-	-
CLARK	36	16	20	115	15	10	19S/60-27BD--				1950	90	5	12	X	C	A	OA	S	5	75	2,360	40	D	11	50	------	-	---	---	---	P	H	W
CLARK	36	16	30	115	14	40	19S/60-27AAB1				1943	605	------	8	-	-	A	OA	A	---	------	2,335	+ 17	I	9	44	340	-	0	---	69	P	I	W
CLARK	36	16	30	115	14	50	19S/60-27AB--				1955	120	120	8	F	C	A	OA	2S	6	69	2,355	63	D	2	55	20	-	20	---	---	P	H	W
CLARK	36	16	30	115	14	50	19S/60-27AB--				1950	825	101	8	X	C	A	OA	G	5	320	2,355	46	D	11	50	------	-	---	---	---	P	I	W
CLARK	36	16	40	115	14	30	19S/60-22DC--				1963	605	605	8	P	C	A	OA	G	11	594	2,345	57	D	2	63	50	3	48	---	---	P	H	W
CLARK	36	16	40	115	15	10	19S/60-22CD--				1966	200	200	8	P	C	A	OA	6G	20	180	2,370	75	D	3	56	30	3	75	---	---	P	H	W
CLARK	36	16	40	115	16	30	19S/60-21CCC1				----	8	------	36	-	-	A	OA	A	---	------	2,480	6	A	5	65	10	-	---	---	---	P	S	O
CLARK	36	16	40	115	16	40	19S/60-20DD--				1961	255	255	8	F	C	A	OA	6G	12	235	2,605	88	D	10	61	------	-	---	---	---	P	H	W
CLARK	36	16	50	115	08	30	19S/61-22DA--				1961	150	150	8	P	H	A	OA	R	100	50	2,070	50	D	1	61	------	-	---	---	68	P	H	W
CLARK	36	16	50	115	13	00	19S/60-24CA--				1967	200	200	8	P	C	A	OA	6G	---	------	2,310	73	D	8	67	50	3	7	4	---	P	H	W
CLARK	36	16	50	115	17	20	19S/60-20C---				1965	275	275	8	P	C	A	OA	UG	5	250	2,515	210	D	10	65	------	-	---	---	---	P	H	W
CLARK	36	17	00	115	13	10	19S/60-24BC--				1962	500	500	10	P	C	A	OA	6G	45	415	2,325	73	D	8	62	100	3	19	---	---	N	C	W
CLARK	36	17	10	115	14	20	19S/60-23BBC1				1944	910	------	12	-	-	A	OA	P	20	550	2,345	+ 9	I	8	44	50	-	0	---	---	P	I	W
CLARK	36	17	30	115	13	05	19S/60-13CD--				1962	240	240	8	F	C	A	OA	G	5	190	2,330	90	D	6	62	------	-	---	---	---	P	H	W
CLARK	36	17	30	115	13	00	19S/60-13CD--				1962	240	240	8	F	C	A	OA	HG	145	[illegible]	2,330	85	D	6	62	------	-	---	---	---	P	H	W
CLARK	36	17	30	115	14	20	19S/60-14CC--				1963	335	335	6	P	C	A	OA	G	5	313	2,350	75	D	11	63	60	3	100	---	---	P	H	W
CLARK	36	17	30	115	14	20	19S/60-14CC--				1955	560	440	8	P	C	A	OA	V	11	432	2,350	34	D	1	55	------	-	---	---	---	P	C	W
CLARK	36	17	30	115	14	20	19S/60-14CC--				1953	340	126	10	F	C	A	OA	BP	35	305	2,350	58	D	4	53	------	-	---	---	---	P	I	W
CLARK	36	17	30	115	15	30	19S/60-16DDA1				1946	709	210	10	P	-	A	OA	A	---	------	2,415	---	-	------		------	-	---	---	68	P	-	-
CLARK	36	17	30	115	15	40	19S/60-16DD--				1963	335	335	6	P	-	A	OA	G	5	313	2,430	75	D	11	63	60	3	100	---	---	P	H	W
CLARK	36	17	40	115	14	10	19S/60-14C---				1954	100	100	8	F	C	A	OA	RP	74	74	2,355	59	D	12	54	------	-	---	---	---	P	H	W
CLARK	36	18	00	115	14	00	19S/60-14BC--				1954	125	40	8	X	C	A	OA	G	7	104	2,360	60	D	9	54	------	-	---	---	---	P	H	W
CLARK	36	18	10	115	24	10	19S/59-18AAC-				1964	542	542	6	P	C	Y	---	L	117	425	3,840	417	D	9	64	------	-	---	---	---	P	H	W
CLARK	36	18	20	115	16	20	19S/60-09CC--				1963	150	150	8	F	C	A	OA	BP	29	121	2,520	60	D	2	63	------	-	---	---	---	P	H	W
CLARK	36	18	30	115	14	00	19S/60-09CDA1				1943	612	------	8	-	-	A	OA	A	---	------	2,480	+ ---	A	10	45	651	-	0	---	69	P	I	W
CLARK	36	18	30	115	16	10	19S/60-09CD--				1945	612	502	8	-	C	A	OA	G	15	475	2,490	+ ---	D	6	45	732	-	0	---	---	P	I	W
CLARK	36	18	30	115	16	10	19S/60-09CD--				1948	566	392	10	P	C	A	OA	A	18	512	2,490	+ ---	D	1	48	1,540	-	0	---	69	P	I	W
CLARK	36	18	30	115	16	50	19S/60-08D---				1954	250	40	12	X	C	A	OA	6G	6	158	2,570	141	D	9	54	------	-	---	---	---	P	H	W
CLARK	36	18	40	115	15	40	19S/60-09DA--				1956	122	122	8	F	C	A	OA	G	5	97	2,440	50	D	10	56	------	-	---	---	---	P	H	W
CLARK	36	18	40	115	15	40	19S/60-09DA--				1959	182	182	6	P	C	A	OA	UG	8	174	2,440	69	D	5	59	------	-	---	---	---	P	H	W
CLARK	36	18	40	115	15	40	19S/60-09DA--				1962	305	305	8	P	C	A	OA	G	12	293	2,440	48	D	12	62	12	3	79	---	---	P	H	W
CLARK	36	18	40	115	15	40	19S/60-09DA--				1963	200	200	8	F	C	A	OA	6G	19	181	2,440	60	D	3	63	------	-	---	---	---	P	H	W
CLARK	36	18	40	115	15	40	19S/60-09DA--				1956	150	150	8	F	C	A	OA	G	7	120	2,440	45	D	10	56	------	-	---	---	---	P	H	W
CLARK	36	18	50	115	16	10	19S/60-09BDD1				1943	1,001	1,001	8	P	-	A	OA	HG	95	425	2,480	4	I	5	44	308	-	0	---	---	P	I	W
CLARK	36	18	50	115	16	30	19S/60-09BCC1				1943	830	140	10	-	-	A	OA	HG	85	190	2,525	43	A	5	44	------	-	---	---	---	P	U	O
CLARK	36	18	50	115	16	30	19S/60-09BC--				1943	830	140	10	X	C	A	OA	G	190	275	2,515	34	D	3	43	------	-	---	---	---	P	I	W
CLARK	36	19	00	115	15	50	19S/60-09AB--				1946	826	546	8	-	-	A	OA	A	---	------	2,479	---	-	------		340	-	0	---	---	P	I	W
CLARK	36	19	10	115	13	10	19S/60-12BB--				1959	120	120	8	F	C	A	OA	BP	15	97	2,380	58	D	4	59	------	-	---	---	---	P	H	W
CLARK	36	19	10	115	14	30	19S/60-10AA--				1962	150	150	8	P	C	A	OA	6G	25	105	2,415	54	D	10	62	70	3	16	---	---	P	H	W
CLARK	36	19	10	115	15	50	19S/60-09ABA1				1945	716	700	8	P	-	A	OA	A	---	------	2,460	+ ---	A	------		413	-	0	---	---	P	I	W
CLARK	36	19	10	115	16	00	19S/60-09ABB1				1943	706	631	12	P	-	A	OA	A	---	------	2,470	+ 17	I	12	44	705	-	0	---	---	P	I	W
CLARK	36	19	20	115	15	50	19S/60-04DC--				1959	338	338	8	P	C	A	OA	G	8	329	2,465	34	D	3	59	80	3	49	---	---	N	C	W
CLARK	36	19	20	115	16	10	19S/60-04CD--				1949	597	597	8	P	C	A	OA	S	7	511	2,495	3	D	3	48	420	-	---	---	69	P	I	W
CLARK	36	19	30	115	13	00	19S/60-01CA--				1961	160	160	8	F	C	A	OA	G	29	131	2,380	118	D	2	61	------	-	---	---	---	P	H	W
CLARK	36	19	40	115	15	40	19S/60-04DAB1				1945	780	780	16	P	-	A	OA	A	---	------	2,470	+ 31	I	4	46	70	-	0	---	69	P	I	W
CLARK	36	19	40	115	19	20	19S/59-01----				1965	580	580	8	P	C	A	OA	S	60	482	2,910	468	D	2	65	------	-	---	---	---	P	H	W
CLARK	36	19	40	115	19	20	19S/59-01----				1962	580	580	8	P	C	A	OA	S	60	482	2,910	463	D	2	65	------	-	---	---	---	P	H	W

Table 4.--Records of springs in parts of Inyo and Mono Counties, California

Latitude and longitude:	Latitudes are all north and longitudes are all west. They are recorded to the nearest 10 seconds.
Local spring number:	Based on the base line and the meridian network of surveys established by the General Land Office. Springs referred to Mount Diablo base line have townships south, and springs referred to the San Bernardino base line have townships north. All ranges are east. In California, upper-case letters are used to indicate 40-acre tracts.
Discharge:	Some springs are intermittent; some are perennial.

Table 4.--Records of springs in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (G	MEASURED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
INYO	35	51	30	116	13	20	20N/07-04R1				----------	C	--	--	22	A	70	-	1,430	-			-----	---	-----		-
INYO	35	51	30	117	05	40	24S/45-11L1				SOURDOUGH	T	--	I	22	A	70	-	3,180				4-56	66	-----		-
INYO	35	52	20	116	13	50	21N/07-33P				TECOPA	C	--	Z	22	A	70	-	1,420				12-55	108	-----		P
INYO	35	52	40	116	09	20	21N/06-31D				RESTING	A	OA	A	22	A	70	-	1,750	[illegible]			-----	80	-----		-
INYO	35	56	10	117	10	10	23S/45-18-1				REDLANDS	Z	--	--	22	A	70	-	2,540	------	-		-----	---	-----		-
INYO	35	57	00	117	13	50	23S/44-09-				SULPHUR	A	OA	A	22	A	70	-	1,040	------	-		-----	---	-----		-
INYO	35	58	00	116	55	50	23S/47-05-1				WARM	T	--	I	22	A	70	-	2,460	------	-		-----	---	-----		H
INYO	35	58	50	116	16	20	22N/07-30E1				SHOSHONE	-	--	--	22	A	70	-	1,620	490	0		-----	91	---63		P
INYO	35	59	40	117	08	20	22S/45-29H1				COLTER	Z	--	--	22	A	70	-	5,560	A	-		4-55	48	-----		-
INYO	35	59	40	117	15	10	22S/44-29F				----------	A	OA	A	22	A	70	-	1,140	------	-		-----	52	-----		-
INYO	36	00	10	116	56	20	22S/47-19D				GALENA CANYON	X	OB	D	22	A	70	-	2,880	------	-		-----	---	-----		-
INYO	36	02	30	117	13	30	22S/44-09A1				POST OFFICE	A	OA	A	22	A	70	-	1,060	1,530	-		2-55	---	-----		H
INYO	36	04	00	117	01	40	21S/46----				----------	X	--	--	22	A	70	-	[illegible]020	------	-		-----	---	-----		-
INYO	36	05	40	117	02	00	21S/46----				JOHNSON CANYON	X	--	--	22	A	70	-	5,200	------	-		-----	---	-----		-
INYO	36	06	50	117	02	30	21S/45-17B1				CLIFF	Z	--	--	22	A	70	-	4,400	------	-		-----	---	-----		-
INYO	36	07	10	117	12	50	21S/44-10K1				WARM SULPHUR	A	OA	A	22	A	70	-	1,040	1	-		2-55	80	-----		-
INYO	36	07	40	116	57	40	21S/46-1[illegible]A				QUARTZITE	X	--	Z	22	A	70	-	2,540	------	-		-----	---	-----		-
INYO	36	10	00	116	58	30	----------				PANAMINT BURRO	X	--	Z	22	A	70	-	2,360	------	-		-----	---	-----		-
INYO	36	11	10	117	01	50	20S/46-1[illegible]-				HANAUPAH	X	--	D	22	A	70	-	4,080	------	-		-----	---	-----		-
INYO	36	11	30	117	10	30	20S/44-14K1				JAIL CANYON	I	--	H	22	A	70	-	3,760	------	-		-----	---	-----		-
INYO	36	12	00	116	52	00	20S/01----				EAGLE BORAX	A	OA	A	22	A	70	-	-260	------	-		-----	---	-----		-
INYO	36	12	50	117	41	20	----------				CRYSTAL	I	--	H	22	A	70	-	6,400	1	0		-----	60	-----		-
INYO	36	13	00	117	12	10	20S/44-10D				----------	Z	--	--	22	A	70	-	3,540	2	-		4-54	61	-----		-
INYO	36	13	50	116	46	00	20S/02----				----------	A	OA	A	22	A	70	-	-260	------	-		-----	77	-----		-
INYO	36	14	00	117	04	20	19S/45-35P				----------	C	--	--	22	A	70	-	7,670	8	-		4-54	41	-----		-
INYO	36	14	10	117	04	20	19S/45-35P1				THORNDIKE CAMP	C	--	--	22	A	70	-	7,680	1	0		-----	---	-----		H
INYO	36	14	10	117	28	30	19S/42-31M1				FRENCH MADAM	I	--	H	22	A	70	-	5,500	A	0		4-56	60	4-56		-
INYO	36	14	20	116	59	50	----------				CHUCKWALLA	C	--	Z	22	A	70	-	3,400	------	-		-----	---	-----		-
INYO	36	14	20	117	28	10	19S/42-31G				JACK GUM	I	--	H	22	A	70	-	4,500	------	-		-----	62	-----		-
INYO	36	14	30	116	50	40	25N/01-35N1				----------	A	OA	A	22	A	70	-	-282	4	0		3-57	78	-----		U
INYO	36	14	30	117	27	20	19S/42-32E1				BOX	I	--	H	22	A	70	-	3,920	E	-		4-54	60	4-54		H
INYO	36	14	40	116	52	50	19S/01----				TULE	A	OA	A	22	A	70	-	-260	5	0		-----	60	-----		-
INYO	36	14	50	117	04	10	19S/45-2[illegible]Q1				CHARCOAL KILN	C	--	--	22	A	70	-	7,180	------	-		-----	---	-----		-
INYO	36	15	40	117	12	40	19S/44-21Q1				WILD ROSE	Z	--	--	22	A	70	-	3,700	1	0		4-56	66	-----		H
INYO	36	16	00	117	10	30	19S/44-23K1				WILD ROSE	C	--	--	22	A	70	-	4,300	5	0		-----	---	-----		H
INYO	36	24	20	117	11	30	----------				CANYON	X	--	--	22	A	70	-	4,800	------	-		-----	---	-----		H
INYO	36	25	30	117	11	30	----------				EMIGRANT	Q	OA	A	22	A	70	-	4,850	1	0		-----	60	-----		-
INYO	36	25	30	117	11	30	----------				UPPER EMIGRANT	A	OA	A	22	A	70	-	4,080	------	-		-----	---	-----		H
INYO	36	26	00	117	11	30	----------				LOWER EMIGRANT	A	OA	A	22	A	70	-	3,820	------	-		-----	---	-----		H
INYO	36	25	20	116	54	50	27N/01-30B				----------	A	OA	A	22	A	70	-	-260	------	-		-----	---	-----		-
INYO	36	26	30	116	49	40	27N/01----				TRAVERTINE	A	OA	A	22	A	70	-	400	------	-		-----	90	-----		-
INYO	36	26	30	116	49	40	27N/01----				TRAVERTINE	A	OA	A	22	A	70	-	400	2,200	0		-----	90	-----		-
INYO	36	26	30	116	49	40	27N/01-25D1				TRAVERTINE	A	OA	A	22	A	70	-	400	103	-		1-57	92	-----		-
INYO	36	26	30	116	49	50	27N/01-26A7				----------	A	OA	A	22	A	70	-	320	------	-		-----	96	-----		I
INYO	36	26	30	116	49	50	27N/01-26A6				----------	A	OA	A	22	A	70	-	320	------	-		-----	9[illegible]	-----		I
INYO	[illegible]	26	30	116	49	50	27N/01-26A5				TRAVERTINE	A	OA	A	22	A	70	-	320	270	0		11-56	85	-----		I
INYO	36	26	30	116	49	50	27N/01-26A4				TRAVERTINE	A	OA	A	22	A	70	-	320	4	0		12-56	94	-----		I
INYO	36	26	30	116	49	50	27N/01-26A3				TRAVERTINE	A	OA	A	22	A	70	-	320	4	0		12-56	89	-----		-
INYO	36	26	30	116	49	50	27N/01-26A2				TRAVERTINE	A	OA	A	22	A	70	-	320	220	0		12-56	92	-----		I
INYO	36	26	30	116	50	10	27N/01-26B5				----------	A	OA	A	22	A	70	-	320	A	0		-----	---	-----		U

Table 4.--Records of springs in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & ID.		SYSTEM	FM. OR GR.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
INYO	36	26	30	116	50	10	27N/01-26				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	40	116	49	40	27N/01-24N1				----------	A	OA	A	22	A	70	-	400	A	O	----	---		----	----	-
INYO	36	26	40	116	49	50	27N/01-23R1				TRAVERTINE	A	OA	A	22	A	70	-	400	305	-	1-57	92		----	----	-
INYO	36	26	40	116	50	10	27N/01-23Q1				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	40	116	50	10	27N/01-23Q6				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	40	116	50	10	27N/01-23Q5				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	40	116	50	10	27N/01-23Q4				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	40	116	50	10	27N/01-23Q3				----------	A	OA	A	22	A	70	-	320	4	O	12-57	72		----	----	U
INYO	36	26	40	116	50	10	27N/01-23Q2				----------	A	OA	A	22	A	70	-	320	A	O	----	---		----	----	U
INYO	36	26	50	117	50	50	17S/38-22B1				----------	A	OA	A	22	A	70	-	3,595	----	-	----	---		----	----	H
INYO	36	27	00	116	50	10	27N/01-23Y2				----------	A	OA	A	22	A	70	-	400	4	O	----	---		----	----	U
INYO	36	27	00	116	50	10	27N/01-23K1				----------	A	OA	A	22	A	70	-	410	A	O	----	---		----	----	U
INYO	36	27	00	116	50	20	27N/01-23L3				----------	A	OA	A	22	A	70	-	160	A	O	----	---		----	----	U
INYO	36	27	00	116	50	20	27N/01-23L1				----------	A	OA	A	22	A	70	-	160	A	O	----	---		----	----	U
INYO	36	27	10	116	50	20	27N/01-23F1				----------	A	OA	A	22	A	70	-	160	4	O	2-57	80		----	----	U
INYO	36	27	10	116	51	00	27N/01-22H1				DV HOTEL TUNNEL	A	OA	A	22	A	70	-	50	148	O	3-57	92		----	----	-
INYO	36	27	30	116	50	10	27N/01-23B1				TEXAS	A	OA	A	22	A	70	-	380	224	O	1-57	91		----	----	H
INYO	36	27	30	116	50	10	27N/01-23B1				TEXAS	A	OA	A	22	A	70	-	380	----	-	----	---		----	----	-
INYO	36	28	20	116	55	40	17S/47-18C				----------	A	OA	A	22	A	70	-	-260	----	-	----	---		----	----	-
INYO	36	28	50	116	52	30	27N/01-09-				----------	A	OA	A	22	A	70	-	-240	----	-	----	---		----	----	-
INYO	36	29	20	116	51	30	27N/01-03P1				----------	A	OA	A	22	A	70	-	----	4	O	12-57	73		----	----	U
INYO	36	29	20	116	46	20	17S/46-12-				----------	A	OA	A	22	A	70	-	-260	----	-	----	---		----	----	-
INYO	36	29	40	116	51	10	27N/01-03R1				----------	A	OA	A	22	A	70	-	100	E	O	----	---		----	----	U
INYO	36	29	40	116	52	40	27N/01-04B				----------	A	OA	A	22	A	70	-	-240	----	-	----	---		----	----	-
INYO	36	30	00	116	51	00	27N/01-03A1				CON	A	OA	A	22	A	70	-	200	18	O	3-57	100		----	----	U
INYO	36	30	10	116	51	50	28N/01-34N1				----------	A	OA	A	22	A	70	-	10	1	O	12-56	74		----	----	U
INYO	36	30	30	116	49	10	28N/01-36K1				NEVARES	A	OA	A	22	A	70	-	920	A	-	12-56	69		----	----	-
INYO	36	30	30	116	49	40	28N/01-36N2				NEVARES	A	OA	A	22	A	70	-	745	----	-	----	84		----	----	-
INYO	36	30	30	116	49	40	28N/01-36N1				NEVARES	A	OA	A	22	A	70	-	720	31	-	12-56	78		----	----	-
INYO	36	30	30	116	50	20	28N/01-35K1				----------	A	OA	A	22	A	70	-	520	A	O	3-57	76		----	----	U
INYO	36	30	30	116	59	30	17S/46----				SALT	A	OA	A	22	A	70	-	-240	2	O	----	88		----	----	-
INYO	36	30	40	116	49	10	28N/01-36G2				NEVARES	A	OA	A	22	A	70	-	896	22	-	12-56	102		----	----	-
INYO	36	30	40	116	49	10	28N/01-36G1				NEVARES	A	OA	A	22	A	70	-	937	269	-	12-56	104		----	----	-
INYO	36	30	40	116	49	10	28N/01-36-				NEVARES	A	OA	A	22	A	70	-	920	----	-	----	85		----	----	-
INYO	36	30	40	116	49	10	28N/01-36-				NEVARES	A	OA	A	22	A	70	-	920	40	O	----	103		----	----	-
INYO	36	30	40	116	49	10	28N/01-36-				NEVARES	A	OA	A	22	A	70	-	920	350	O	----	102		----	----	-
INYO	36	30	40	116	49	10	28N/01-36G1				NEVARES	A	OA	A	22	A	70	-	920	350	O	12-55	10		2---	----	H
INYO	36	30	40	116	58	20	----------				WARM	A	OA	A	22	A	70	-	-260	2	O	----	90		----	----	-
INYO	36	30	50	117	22	40	----------				COTTONWOOD	A	OA	A	22	A	70	-	3,630	1	O	----	60		----	----	-
INYO	36	31	00	116	53	20	28N/01-32A				----------	A	OA	A	22	A	70	-	-260	----	-	----	---		----	----	-
INYO	36	31	10	116	58	40	16S/46-33-				----------	A	OA	A	22	A	70	-	-260	----	-	----	---		----	----	-
INYO	36	32	00	116	53	10	28N/01-21N				SALT	A	OA	A	22	A	70	-	-240	1	O	----	60		----	----	U
INYO	36	32	00	116	53	30	----------				----------	A	OA	A	22	A	70	-	-260	E	O	----	61		----	----	-
INYO	36	32	00	117	33	30	16S/41----				GRAPEVINE	-	--	--	22	A	70	-	----	----	-	----	---		----	----	-
INYO	36	32	30	117	31	10	16S/41-16D				JACKASS	I	--	H	22	A	70	-	6,850	----	-	----	---		----	----	-
INYO	36	33	30	116	54	20	28N/01-18A				----------	A	OA	A	22	A	70	-	-260	----	-	----	---		----	----	-
INYO	36	36	20	117	01	10	16S/46-06-				MCLEAN	A	OA	A	22	A	70	-	-120	6	O	----	51		----	----	-
INYO	36	40	20	116	55	20	15S/46-01-				KEANE WONDER	A	OA	A	22	A	70	-	1,200	25	O	----	93		----	----	-
INYO	36	40	40	117	53	10	14S/38-31L				HUNTER	-	--	--	22	A	70	-	5,180	----	-	----	---		----	----	-
INYO	36	41	30	117	49	50	14S/38-27L				DAM	A	OA	A	22	A	70	-	1,080	----	-	----	---		----	----	-

Table 4.--Records of springs in parts of Inyo and Mono Counties, California--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
INYO	36	41	50	117	50	50	14S/38-28H				LITTLEMUNTERCAN	S	--	--	22	A	70	-	1,680	150	0	5-57		80	-----	-----	H
INYO	36	41	50	117	50	50	14S/38-28F				VEGA	S	--	--	22	A	70	-	1,680	-----	-	-----		---	-----	-----	-
INYO	36	44	30	117	56	40	14S/37----				MCELVOY	-	--	--	22	A	70	-	-----	-----	-	-----		---	-----	-----	-
INYO	36	46	50	117	54	00	13S/37-25K				STERILE	A	OA	A	22	A	70	-	1,860	-----	-	-----		---	-----	-----	-
INYO	36	47	10	117	46	00	13S/39-30A				MANY	A	OA	A	22	A	70	-	1,270	-----	-	-----		---	-----	-----	-
INYO	36	47	20	117	53	50	13S/37-25C				BADWATER	A	OA	A	22	A	70	-	1,600	-----	-	-----		---	-----	-----	-
INYO	36	47	30	116	56	10	----------				DAYLIGHT	T	--	I	22	A	70	-	4,325	1	0	-----		60	-----	-----	-
INYO	36	48	20	117	46	20	13S/39-18D				LOWER WARM	A	OA	A	22	A	70	-	[illegible]	20	J	5-57		110	-----	-----	H
INYO	36	48	50	117	45	50	13S/39-18M				PALM	A	OA	A	22	A	70	-	[illegible]	-----	-	-----		---	-----	-----	-
INYO	36	50	00	117	44	10	13S/39-09B				UPPER WARM	A	OA	A	22	A	70	-	1,840	-----	-	-----		---	-----	-----	-
INYO	36	51	00	117	58	10	13S/37-05A				WILLOW	I	--	H	22	A	70	-	4,800	-----	-	-----		---	-----	-----	-
INYO	36	53	30	118	04	20	----------				BARREL	M	--	--	22	A	70	-	6,360	1	0	-----		60	-----	-----	-
INYO	36	53	30	118	04	30	12S/36-20E				INDEPENDENCE	M	--	Z	22	A	70	-	6,360	130	0	6-56		56	-----	-----	-
INYO	36	57	50	117	22	00	11S/42-26R1				MESQUITE	A	OA	A	22	A	70	-	1,770	5	-	1-63		71	-----	-----	P
INYO	36	59	00	117	21	30	11S/42-24L1				----------	A	OA	A	22	A	70	-	2,200	5	0	----61		70	-----	-----	H
INYO	37	00	00	117	20	30	11S/43-18E2				SLAPRISE	T	--	I	22	A	69	-	2,850	3	0	1-63		---	-----	-----	U
INYO	37	00	10	117	20	40	11S/43-18E1				SURPRISE	T	--	I	22	A	69	-	2,830	4	0	1-63		68	-----	-----	J
INYO	37	02	00	117	23	20	11S/42-03-				STAININGER	A	OA	A	22	A	69	-	2,780	30	-	-----		75	-----	-----	-
INYO	37	11	20	117	33	10	09S/41-07R				SAND	-	--	--	22	A	69	-	3,125	1	0	-----		60	-----	-----	-
INYO	37	14	40	118	11	30	08S/34-24B1				----------	-	--	--	22	A	70	-	6,080	-----	-	-----		---	-----	-----	-
INYO	37	16	40	118	01	20	08S/36-03N				DEEP	A	OA	A	22	A	69	-	4,950	30	0	5-57		66	-----	-----	S
INYO	37	16	50	117	39	40	08S/39-02K1				LAST CHANCE	-	--	--	22	A	69	-	5,720	-----	-	-----		---	-----	-----	H
INYO	37	17	40	118	11	40	07S/34-36L1				MONTENEGRO	-	--	--	22	A	69	-	7,080	12	-	7-55		56	-----	-----	-
INYO	37	20	00	117	42	10	07S/39-16O				WILLOW	-	--	--	22	A	69	-	5,810	26	-	-----		---	-----	-----	H
INYO	37	20	10	118	05	20	07S/35-13P				ANTELOPE	-	--	--	22	A	69	-	5,680	2	-	5-56		46	-----	-----	S
MONO	37	29	20	117	54	50	05S/37-28-				----------	A	OA	A	22	A	69	-	5,100	50	0	-----		70	-----	-----	-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada, exclusive of the Las Vegas area, Nevada

Latitude and longitude:	Latitudes are all north, and longitudes are all west. They are recorded to nearest 10 seconds.
Local spring number:	Based on the Mount Diablo base line and the meridian network of surveys established by the General Land Office. Townships are south and ranges are east. Because the computer has no lower-case letter, upper-case letters are used to indicate fractions of sections in this report.
Discharge:	Some springs are intermittent; some are perennial.

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
CLARK	35	58	10	115	32	20	23S/57-01D---				POTOSI MINE	Y	--	L	22	A	70	-	5,750	1	-	8-16	---		-----	-----	-
CLARK	35	59	00	115	49	30	23S/55-05---				STUMP	A	OA	A	22	A	70	-	2,810	2	0	5-46	---		-----	-----	-
CLARK	36	00	20	115	53	40	22S/54-27---				-- ----------	A	OA	A	22	A	70	-	2,660	0	-	8-46	---		-----	-----	-
CLARK	36	01	50	115	34	50	22S/57-15C--				MULE	Y	--	L	22	A	70	-	4,950	0	-	8-16	---		-----	-----	-
CLARK	36	02	00	115	53	20	22S/54-15DA-1				STEVE BROWN	A	OA	A	22	A	70	-	2,780	20	-	5-46	---		-----	-----	-
CLARK	36	04	10	115	38	50	22S/56-01B--1				ROBERTSLWRRANCH	R	--	B	22	A	70	-	4,800	8	-	5-46	---		-----	-----	-
CLARK	36	05	40	115	55	00	21S/54-28BC-1				MOUND	A	OA	A	22	A	70	-	2,750	0	-	9-55	---		-----	-----	-
CLARK	36	06	10	115	44	10	21S/56-19CC-1				PAHRUMP VALLEY	A	OA	A	22	A	70	-	3,720	------	-	-----	---		-----	-----	-
CLARK	36	06	20	115	44	10	21S/56-19CA-1				PAHRUMP VALLEY	A	OA	A	22	A	70	-	3,780	------	-	-----	---		-----	-----	-
CLARK	36	06	30	115	44	00	21S/56-19---				----------	A	OA	A	22	A	70	-	3,840	283	-	8-16	---		-----	-----	-
CLARK	36	06	30	115	53	40	21S/54-22---				----------	A	OA	A	22	A	70	-	2,840	E	-	8-16	69		-----	-----	-
NYE	36	06	40	115	59	00	21S/53-23---				----------	A	OA	A	22	A	70	-	2,600	B	0	8-16	---		-----	-----	-
CLARK	36	08	30	115	37	20	21S/57-07---				ROSES	R	--	B	22	A	70	-	6,560	110	-	-----	---		-----	-----	-
NYE	36	09	20	115	54	10	21S/54-03BC-1				MANSE	A	OA	A	22	A	70	-	2,780	------	-	-----	---		-----	-----	-
NYE	36	09	20	115	54	10	21S/54-03BC-1				MANSE	A	OA	A	22	A	70	-	2,780	900	0	---62	75		-----	-----	-
CLARK	36	09	40	115	37	10	20S/57-31---				COAL	Y	--	L	22	A	70	-	6,400	------	-	-----	---		-----	-----	-
CLARK	36	09	50	115	43	20	20S/56-31D--1				INTERMITTENT	Y	--	L	22	A	70	-	5,180	11,000	-	4-16	---		-----	-----	-
CLARK	36	10	00	115	44	00	20S/56-31---				----------	Y	--	L	22	A	70	-	4,680	A	-	8-16	---		-----	-----	-
CLARK	36	10	50	115	42	50	20S/56-29---				----------	Y	--	L	22	A	70	-	6,400	------	-	-----	---		-----	-----	-
CLARK	36	11	20	115	34	40	20S/57-27---				----------	Y	--	L	22	A	70	-	6,400	2	-	8-16	---		-----	-----	-
NYE	36	12	20	115	59	00	20S/53-14DC-1				PAHRUMP	A	OA	A	22	A	70	-	2,680	0	-	---63	76		-----	-----	-
CLARK	36	13	20	115	41	00	20S/56-10C--1				TROUT	Y	--	L	22	A	70	-	7,670	3	-	8-16	---		-----	-----	-
CLARK	36	13	40	115	42	40	20S/56-08A--				LEE	Y	--	L	22	A	70	-	8,550	5,388	-	4-16	---		-----	-----	-
NYE	36	14	00	116	03	30	20S/52-07---				----------	A	OA	A	22	A	70	-	2,555	0	-	8-16	---		-----	-----	-
CLARK	36	14	20	115	49	40	20S/56-03---				----------	Y	--	L	22	A	70	-	9,600	------	-	-----	---		-----	-----	-
CLARK	36	14	30	115	46	10	20S/55-02---				----------	A	OA	A	22	A	70	-	6,400	------	-	-----	---		-----	-----	-
NYE	36	14	30	116	10	00	20S/52-06---				----------	A	OA	A	22	A	70	-	2,460	0	-	8-16	---		-----	-----	-
NYE	36	14	40	116	04	50	20S/52-01C--1				BUOL SIX MILE	A	OA	A	22	A	70	-	2,555	0	-	11-64	---		-----	-----	-
CLARK	36	15	10	115	39	20	19S/56-35D--				RAINBOW CREEK	M	--	L	22	A	62	-	8,590	2	0	---16	---		-----	-----	-
CLARK	36	16	00	115	40	40	19S/56-27D--				BIG FALLS	M	--	L	22	A	62	-	9,140	------	-	-----	---		-----	-----	-
CLARK	36	16	20	115	38	20	19S/56-25A--				STANLEY B	M	--	I	22	A	62	-	8,220	21	-	8-46	---		-----	-----	-
CLARK	36	16	30	115	37	30	19S/57-30A--				FLETCHER CANYON	M	--	L	22	A	62	-	7,580	------	-	-----	---		-----	-----	-
CLARK	36	16	50	115	40	10	19S/56-23C--				MARY JANE	P	--	L	22	A	62	-	9,340	------	-	-----	---		-----	-----	-
NYE	36	18	00	115	53	00	19S/54-14C--				HORSE	C	--	B	22	A	70	-	5,140	A	0	8-16	---		-----	-----	-
CLARK	36	18	20	115	37	40	19S/57-07C--				DEER CREEK	C	--	L	22	A	62	-	8,680	51	-	8-46	---		-----	-----	M
CLARK	36	18	30	115	41	10	19S/56-10C--				THREE	C	--	L	22	A	62	-	8,700	21	-	8-46	---		-----	-----	-
CLARK	36	19	10	115	40	40	19S/56-03C--				SCOUT CANYON	D	--	L	22	A	62	-	8,470	11	-	8-46	---		-----	-----	-
CLARK	36	20	20	115	29	20	18S/58-32D--				GRASSY	A	OA	A	22	A	62	-	5,180	------	-	-----	---		-----	-----	-
NYE	36	20	30	115	46	30	18S/55-35C--				BUCK	Y	--	D	22	A	70	-	7,240	25	0	9-45	---		-----	-----	-
NYE	36	21	30	116	16	20	18S/51-30D--1				LAST CHANCE	A	OA	A	22	A	70	-	2,253	1	-	7-62	68		-----	-----	-
NYE	36	21	50	116	15	40	18S/51-29B--1				----------	A	OA	A	22	A	70	-	2,275	1	-	7-62	72		-----	-----	-
NYE	36	21	50	116	16	10	18S/51-30A--1				----------	A	OA	A	22	A	70	-	2,245	12	-	7-62	72		-----	-----	-
NYE	36	22	10	115	49	40	18S/55-20C--				WHEELER	A	OA	A	22	A	70	-	6,630	1	0	7-45	62		-----	-----	-
NYE	36	22	30	116	16	20	18S/51-19A--1				BIG	A	OA	A	22	A	70	-	2,239	1,036	-	7-62	83		-----	-----	-
NYE	36	22	40	115	46	30	18S/55-23B--				TROUGH	Y	--	D	22	A	70	-	8,200	30	0	9-45	---		-----	-----	-
CLARK	36	22	50	115	44	40	18S/55-13D--1				MCFARLAND	P	--	L	22	A	70	-	7,670	------	-	-----	---		-----	-----	-
CLARK	36	23	00	115	44	40	18S/55-13D--2				WHISKEY	P	--	L	22	A	70	-	7,660	------	-	-----	---		-----	-----	-
NYE	36	23	20	116	16	40	18S/51-10B--1				JACK RABBIT	A	OA	A	22	A	70	-	2,270	587	-	7-62	82		-----	-----	-
NYE	36	24	00	116	18	00	18S/50-17C--1				----------	A	OA	A	22	A	70	-	2,245	11	-	7-62	80		-----	-----	-
NYE	36	24	00	116	18	10	18S/50-11D--3				DAVIS RANCH	A	OA	A	22	A	70	-	2,242	30	-	7-62	72		-----	-----	-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	36	24	00	116	18	10	18S/50-11D--1				DAVIS RANCH	A	OA	A	22	A	70	-	2,242	397	-	7-62		77	-----		-
NYE	36	24	10	115	57	20	18S/54-07C--				RAINBOW	-	--	--	22	A	70	-	5,020	1	O	8-16		--	-----		-
NYE	36	24	10	116	16	10	18S/51-07D--1				KING	A	OA	A	22	A	70	-	2,325	1,078	-	7-62		90	-----		I
NYE	36	24	10	116	16	10	18S/51-07D--4				----------	A	OA	A	22	A	70	-	2,325	19	-	7-62		93	-----		-
NYE	36	24	10	116	16	10	18S/51-07D--3				INDIAN ROCK	A	OA	A	22	A	70	-	2,325	379	-	7-62		92	-----		-
NYE	36	24	10	116	16	10	18S/51-07D--2				INDIAN ROCK	A	OA	A	22	A	70	-	2,325	22	-	7-62		92	-----		-
NYE	36	24	10	116	16	20	18S/51-07D--5				----------	A	OA	A	22	A	70	-	2,310	2	-	7-62		93	-----		-
NYE	36	24	10	116	18	10	18S/50-11D--2				DAVIS RANCH	A	OA	A	22	A	70	-	2,242	5	-	7-62		74	-----		-
CLARK	36	24	50	115	44	20	18S/55-01D--				COLD CREEK	A	OA	A	22	A	70	-	6,220	690	-	11-44		--	-----		H
CLARK	36	25	00	115	45	50	18S/55-02A--				WILLOW	A	OA	A	22	A	70	-	5,990	340	-	12-30		--	-----		-
NYE	36	25	10	116	19	20	18S/50-03A--1				CRYSTAL POOL	A	OA	A	22	A	70	-	2,197	2,824	-	7-62		91	-----		-
CLARK	36	25	30	115	09	50	17S/61-33C--				GASS	A	OA	A	22	A	62	-	5,034	-----	-	-----		--	-----		-
CLARK	36	25	30	115	13	20	17S/60-36C--				UPRWHITE BLOTCH	R	--	B	22	A	62	-	4,300	-----	-	-----		--	-----		-
NYE	36	25	30	116	17	30	17S/50-36D--1				DEVILS HOLE	A	OA	A	22	A	70	-	2,361	-----	-	-----		93	-----		-
CLARK	36	25	40	115	13	40	17S/60-35D--				LWRWHITE BLOTCH	R	--	B	22	A	62	-	4,200	-----	-	-----		--	-----		-
NYE	36	25	40	115	58	20	17S/53-36C--				CRYSTAL	-	--	--	22	A	70	-	5,340	-----	-	-----		--	-----		-
NYE	36	25	40	116	18	10	17S/50-35D--1				----------	A	OA	A	22	A	70	-	2,340	6	-	7-62		94	-----		-
NYE	36	25	40	116	24	50	17S/49-35D--1				ASH TREE	A	OA	A	22	A	70	-	2,175	9	-	7-62		74	-----		-
CLARK	36	25	50	115	12	40	17S/60-36D--				WHITE SPOT	R	--	B	22	A	62	-	4,460	-----	-	-----		--	-----		-
NYE	36	26	00	116	18	30	17S/50-35A--1				----------	A	OA	A	22	A	70	-	2,328	140	-	7-62		92	-----		-
NYE	36	26	10	116	18	50	17S/50-35B--1				----------	A	OA	A	22	A	70	-	2,305	17	-	7-62		93	-----		-
CLARK	36	26	20	115	21	10	17S/59-34AB-				CORN CREEK	A	OA	A	22	A	62	-	2,930	125	-	----55		--	-----		H
NYE	36	26	40	115	55	40	17S/54-29D--				BIG TIMBER	C	--	B	22	A	70	-	6,720	-----	-	-----		--	-----		-
NYE	36	26	40	116	00	00	17S/53-27D--				HORSESHUTEN	-	--	--	22	A	70	-	5,040	10	O	7-45		--	-----		-
CLARK	36	27	10	115	08	20	17S/61-22D--				QUAIL	C	--	B	22	A	62	-	5,300	-----	-	-----		--	-----		-
NYE	36	27	30	115	59	00	17S/53-23D--				BILL SMITH	-	--	--	22	A	70	-	6,240	-----	-	-----		--	-----		-
NYE	36	27	50	115	57	40	17S/53-24A--				GOLD	C	--	B	22	A	70	-	6,780	-----	-	-----		--	-----		-
NYE	36	27	50	116	19	00	17S/50-23D--1				----------	A	OA	A	22	A	70	-	2,345	193	-	7-62		94	-----		-
NYE	36	28	00	116	19	30	17S/50-22A--1				LONGSTREET	A	OA	A	22	A	70	-	2,305	1,042	-	7-62		82	-----		-
NYE	36	28	50	116	19	30	17S/50-15A--1				ROGERS	A	OA	A	22	A	70	-	2,278	736	-	7-62		82	-----		-
NYE	36	29	10	115	58	20	17S/53-12C--				ROCK	C	--	B	22	A	70	-	5,850	-----	-	-----		--	-----		-
NYE	36	29	10	115	59	00	17S/53-11D--				JAYBIRD	C	--	B	22	A	70	-	6,280	-----	-	-----		--	-----		-
NYE	36	29	20	116	20	10	17S/50-10C--1				BELL	A	OA	A	22	A	70	-	2,272	79	-	7-62		73	-----		-
NYE	36	29	20	116	20	30	17S/50-09A--1				FAIRBANKS	A	OA	A	22	A	70	-	2,280	1,715	-	7-62		81	-----		I
CLARK	36	33	40	115	59	50	16S/56-16B--1				INDIAN	A	OA	A	22	A	70	-	3,175	430	-	-----		78	-----		H
CLARK	36	34	30	115	43	40	16S/55-11A--				CACTUS	A	OA	A	22	A	70	-	3,238	E	O	-----		--	-----		H
CLARK	36	38	00	115	12	30	----------				UIREGRASS	D	--	D	22	A	62	-	7,990	E	O	6-40		--	-----		-
CLARK	36	38	30	115	04	10	----------				WAMP	Y	--	B	22	A	62	-	5,440	-----	-	-----		--	-----		-
CLARK	36	38	50	115	13	50	----------				PINE	D	--	D	22	A	62	-	7,360	-----	-	-----		--	-----		-
CLARK	36	39	30	115	13	10	----------				CANYON	D	--	D	22	A	62	-	8,020	-----	-	-----		--	-----		-
CLARK	36	40	50	115	10	40	----------				SAWMILL	D	--	D	22	A	62	-	8,140	-----	-	-----		--	-----		-
CLARK	36	41	30	115	12	30	----------				BASIN	D	--	D	22	A	62	-	7,590	-----	-	-----		--	-----		-
CLARK	36	42	10	114	43	10	14S/65-21---				IVERSON	Y	--	L	22	A	62	-	1,800	-----	-	-----		89	-----		-
CLARK	36	42	20	115	09	50	----------				PERKINS	D	--	D	22	A	62	-	7,900	-----	-	-----		--	-----		-
CLARK	36	42	30	115	11	00	----------				YELLOW JACKET	D	--	D	22	A	62	-	7,750	-----	-	-----		--	-----		-
CLARK	36	42	30	115	14	20	----------				WHITEROCK	D	--	D	22	A	62	-	9,930	-----	-	-----		--	-----		-
CLARK	36	42	50	114	41	50	14S/65-15D--				MUDDY RIVER	Y	--	L	22	A	62	-	1,725	17,500	-	8-62		71	-----		-
CLARK	36	42	50	115	10	50	----------				SHALECUT	D	--	D	22	A	62	-	7,400	-----	-	-----		--	-----		-
CLARK	36	43	00	115	10	50	----------				BOOTLEG	D	--	D	22	A	62	-	7,200	-----	-	-----		--	-----		-
CLARK	36	43	20	114	43	10	14S/65-16ACB				WARM	Y	--	L	22	A	62	-	1,760	-----	-	-----		90	-----		-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	36	48	07	116	05	13	----------				CANE	T	--	I	22	A	70	-	4,220	2	-	11	60	64	-----		U
LINCOLN	37	50	50	114	40	20	12S/65-35D--				LOWER CANE	A	OA	A	22	A	62	-	2,200	------	-	-----		---	-----		-
LINCOLN	36	53	00	114	39	50	12S/65-24B--				UPPER CANE	A	OA	A	22	A	62	-	1,900	------	-	-----		---	-----		-
NYE	36	53	00	116	45	00	12S/47-20B9-1				----------	-	--	--	22	A	70	-	3,200	------	-	-----		---	-----		I
NYE	36	53	10	116	45	00	12S/47-20BBB				----------	-	--	--	22	A	70	-	3,200	100	-	-----		71	7-67		I
NYE	36	55	10	116	44	40	12S/47-05CDA				BEATTY	-	--	--	22	A	70	-	3,370	300	-	2-56		75	7-67		P
NYE	36	56	21	116	16	14	----------				TOPOPAH	T	--	I	22	A	70	-	5,800	A	-	3-58		53	-----		U
NYE	36	56	30	116	43	40	11S/47-33BAC				----------	-	--	--	22	A	70	-	3,480	25	-	-----		93	7-67		H
NYE	36	56	40	116	47	40	11S/46-26DCC2				LOWER INDIAN	T	--	I	22	A	70	-	4,000	8	-	-----		70	7-67		S
NYE	36	57	00	116	43	00	11S/47-28DAC2				----------	A	OA	A	22	A	70	-	3,480	35	-	-----		70	7-67		I
NYE	36	57	00	116	47	50	11S/46-26CA-1				MIDDLE INDIAN	-	--	--	22	A	70	-	4,130	------	-	-----		60	-----		U
NYE	36	57	10	116	48	20	11S/46-26CBB1				UPPER INDIAN	T	--	I	22	A	70	-	4,200	5	-	3-62		80	7-67		H
NYE	35	57	30	116	43	10	11S/47-28AA-2				UTE	-	--	--	22	A	70	-	3,540	------	-	-----		---	-----		I
NYE	36	57	50	116	43	20	11S/47-21DBB2				----------	A	OA	A	22	A	70	-	3,550	37	-	-----		79	7-67		H
NYE	36	58	10	116	55	20	11S/45-22B--1				CURATE WELL	-	--	--	22	A	70	-	4,480	8	-	-----		---	-----		S
NYE	36	58	20	116	43	10	11S/47-21A9A2				----------	T	OA	A	22	A	70	-	3,600	------	-	-----		106	7-67		P
NYE	36	58	30	116	43	20	11S/47-16DCD2				BURRO HOT	T	--	I	22	A	70	-	3,600	------	-	-----		98	7-67		P
NYE	36	58	30	116	43	20	11S/47-16DCD1				BURRO HOT	T	--	I	22	A	70	-	3,600	------	-	-----		98	7-67		H
LINCOLN	36	58	50	114	59	30	11S/62-24B--				COYOTE	A	OA	A	22	A	62	-	2,620	------	-	-----		---	-----		-
LINCOLN	36	59	10	115	34	50	11S/57------				QUARTZ	-	--	--	22	A	70	-	------	------	-	-----		---	-----		-
NYE	36	59	10	116	45	30	11S/47-18ACB				CRYSTAL	T	--	I	22	A	70	-	3,960	2	-	3-62		75	7-67		H
NYE	36	59	30	116	42	50	11S/47-10CCB				----------	A	OA	A	22	A	70	-	3,650	------	-	-----		70	7-67		S
NYE	36	59	30	116	42	50	11S/47-10CCB				----------	T	--	I	22	A	70	-	3,680	------	-	-----		65	7-67		H
NYE	36	59	40	116	42	30	11S/47-10BDD				----------	T	--	I	22	A	70	-	3,600	49	-	-----		75	7-67		I
NYE	36	59	40	116	51	20	11S/46-08BDC				MUD	A	OA	A	22	A	70	-	4,244	------	-	-----		67	7-67		S
NYE	37	00	00	116	42	20	11S/47-10AB-1				GOSS	-	--	--	22	A	70	-	3,800	50	-	-----		71	-----		I
NYE	37	00	20	116	42	30	11S/47-03CDB1				----------	T	--	I	22	A	70	-	3,840	40	-	-----		73	7-67		I
NYE	37	00	30	116	43	30	11S/47-04CAD				----------	A	OA	A	22	A	70	-	3,680	10	-	-----		70	7-67		I
NYE	37	00	50	116	43	50	11S/47-04BB-1				----------	-	--	--	22	A	70	-	3,720	7	-	-----		65	-----		H
NYE	37	01	00	116	44	00	10S/47-32DD-				----------	T	--	I	22	A	70	-	3,720	------	-	-----		72	7-67		S
NYE	37	01	40	116	43	10	10S/47-33ABC				----------	T	--	I	22	A	70	-	3,580	255	-	-----		72	7-67		I
NYE	37	01	50	116	45	10	10S/47-31AAB1				----------	A	OA	A	22	A	70	-	3,840	11	-	-----		67	7-67		I
NYE	37	02	00	116	45	20	10S/47-30D--1				----------	-	--	--	22	A	70	-	3,850	25	-	9-62		58	-----		H
NYE	37	02	36	116	12	26	----------				TIPPIPAH	T	--	I	22	A	70	-	5,240	8	-	11-60		54	-----		U
NYE	37	04	30	116	41	30	10S/47-14BAB				----------	A	OA	A	22	A	70	-	3,182	100	-	-----		84	7-67		I
LINCOLN	37	05	20	114	50	10	10S/64-07D--				WILLOW	T	--	I	22	A	[illegible]	-	3,600	------	-	-----		---	-----		-
LINCOLN	37	07	40	114	42	10	09S/65-34B--				GRAPEVINE	T	--	I	22	A	62	-	4,000	------	-	-----		---	-----		-
NYE	37	10	09	116	10	07	----------				CAPTAIN JACK	T	--	I	22	A	70	-	5,490	8	-	5-59		56	-----		U
NYE	37	11	22	116	11	43	----------				RAINIER	T	--	I	22	A	70	-	6,240	A	-	11-60		67	-----		U
LINCOLN	37	11	50	115	04	00	09S/62-05B--				LONETREE	A	OA	A	22	A	69	-	3,220	------	-	-----		---	-----		-
LINCOLN	37	12	10	115	03	10	08S/62-32D--				HOYT	A	OA	A	22	A	69	-	3,150	------	-	-----		---	-----		-
NYE	37	12	13	116	07	54	----------				WHITEROCK	T	--	I	22	A	70	-	5,050	1	-	11-60		48	-----		U
LINCOLN	37	13	10	114	49	50	08S/64-28D--				NO NAME	T	--	I	22	A	62	-	4,900	------	-	-----		---	-----		-
NYE	37	14	23	116	02	30	----------				TUBB	T	--	I	22	A	70	-	5,190	------	-	-----		52	-----		U
NYE	37	14	41	116	04	24	----------				OAK	T	--	I	22	A	70	-	5,800	A	-	11-60		55	-----		U
LINCOLN	37	15	00	114	46	30	08S/64-13C--				ROY	T	--	I	22	A	62	-	5,400	------	-	-----		---	-----		-
LINCOLN	37	17	10	114	44	10	08S/65-05B--				KANE	T	--	I	22	A	62	-	5,100	------	-	-----		---	-----		-
LINCOLN	37	19	20	115	08	40	07S/61-21D--				GROVE	A	OA	A	22	A	69	-	3,420	------	-	-----		---	-----		-
LINCOLN	37	21	00	114	56	30	07S/66-09C--				CABIN	T	--	I	22	A	62	-	4,900	------	-	-----		---	-----		-
ESMERALDA	37	21	40	117	38	00	07S/39-03---				POISON	-	--	--	22	A	69	-	6,640	------	-	-----		---	-----		-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR SP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
ESMERALDA	37	22	00	117	36	50	06S/39-35---				WALKER	-	--	--	22	A	69	-	7,280	------	-	------		---	------		-
ESMERALDA	37	22	10	117	39	50	06S/39-31---				COCOMUNGO	-	--	--	22	A	69	-	6,800	------	-	------		---	------		-
ESMERALDA	37	22	20	117	39	20	06S/39-33---				LOG	-	--	--	22	A	69	-	6,760	------	-	------		---	------		-
ESMERALDA	37	22	30	117	37	30	06S/39-35---				STOCKADE	-	--	--	22	A	69	-	7,030	------	-	------		---	------		-
ESMERALDA	37	23	40	117	33	50	06S/40-20---				MAMMOTH	-	--	--	22	A	69	-	7,500	------	-	------		---	------		-
ESMERALDA	37	23	40	117	39	10	06S/39-28---				LITTLE LOG	-	--	--	22	A	69	-	6,770	------	-	------		---	------		-
ESMERALDA	37	25	00	117	40	00	06S/39-16---				PIGEON	-	--	--	22	A	69	-	6,470	------	-	------		---	------		-
ESMERALDA	37	25	20	117	36	30	06S/40-18---				INDIAN	-	--	--	22	A	69	-	6,880	------	-	------		---	------		-
ESMERALDA	37	25	30	117	44	50	06S/38-10---				CEDAR	-	--	--	22	A	69	-	6,630	------	-	------		---	------		-
NYE	37	26	30	116	06	00	06S/52-10AD-				INDIAN SPR	A	OA	A	22	A	69	-	6,685	2	O	2-63		49	------		U
LINCOLN	37	27	30	115	11	10	06S/61-06B--				ASH	Y	--	--	22	A	69	-	3,610	7,630	-	6-63		88	------		I
ESMERALDA	37	27	30	117	29	30	05S/40-36---				HYDE	Y	--	--	22	A	69	-	6,350	280	O	---13		---	1---		-
ESMERALDA	37	27	40	117	31	00	05S/40-35---				CARTER	-	--	--	22	A	69	-	6,710	------	-	------		---	------		-
ESMERALDA	37	28	00	117	35	10	05S/40-31---				EXCELSIOR	-	--	--	22	A	69	-	6,150	------	-	------		---	------		-
LINCOLN	37	28	10	114	45	50	05S/64------				HORN	-	--	--	22	A	62	-	6,200	------	-	------		---	------		-
LINCOLN	37	28	10	114	45	50	05S/64------				BAKER	-	--	--	22	A	62	-	6,200	------	-	------		---	------		-
LINCOLN	37	28	10	114	45	50	05S/64------				NESBIT	-	--	--	22	A	62	-	6,200	------	-	------		---	------		-
LINCOLN	37	28	10	114	45	50	05S/64------				SQUAW	-	--	--	22	A	62	-	6,200	------	-	------		---	------		-
LINCOLN	37	29	20	115	12	40	05S/60-26A--				BRUNNIE	-	--	--	22	A	69	-	3,700	225	O	------		---	------		-
ESMERALDA	37	30	30	117	27	10	05S/41-17A--				CEDAR	-	--	--	22	A	69	-	5,800	------	-	------		---	------		-
NYE	37	30	40	116	05	20	05S/52-14DB-				CLIFF SPR	T	--	JI	22	A	69	-	6,940	C	O	2-63		---	------		U
LINCOLN	37	31	40	115	13	50	05S/60-10D--				CRYSTAL	Y	--	--	22	A	69	-	3,805	5,920	-	6-63		81	------		I
NYE	37	31	40	115	56	00	05S/54-08BC-				WHITE PINCH	T	--	JJ	22	A	69	-	5,960	B	O	2-63		42	------		U
ESMERALDA	37	32	20	117	32	40	05S/40-04A--				[illegible]	-	--	--	22	A	69	-	6,600	------	-	------		---	------		-
LINCOLN	37	34	40	114	47	40	04S/64-27A--				GRASSY	-	--	--	22	A	62	-	5,400	------	-	------		---	------		-
LINCOLN	37	35	50	115	02	50	04S/62-17D--				WHITEROCK	-	--	--	22	A	69	-	4,820	------	-	------		---	------		-
LINCOLN	37	35	50	115	12	50	04S/60-14D--				MIXO	Y	--	--	22	A	69	-	3,890	2,410	-	6-63		80	------		I
LINCOLN	37	36	20	114	40	30	04S/65-14B--				OAK	-	--	--	22	A	62	-	6,200	------	-	------		---	------		-
NYE	37	37	00	116	20	00	04S/50-01DD-				----------	T	--	JI	22	A	69	-	6,550	A	O	2-63		---	------		U
NYE	37	37	10	116	43	40	04S/47-04CA-				ANTELOPE SPRS	T	--	JJ	22	A	69	-	6,220	D	O	2-63		53	------		U
ESMERALDA	37	38	00	117	45	00	03S/38-34C--				COWCAMP	-	--	--	22	A	69	-	5,100	------	-	------		---	------		-
LINCOLN	37	39	20	114	59	00	03S/62-25C--				PAMROC	T	--	I	22	A	69	-	5,200	2	O	------		---	------		-
NYE	37	41	50	117	03	50	03S/44-08AD-				----------	T	--	JJ	22	A	69	-	5,445	C	O	2-63		46	------		S
ESMERALDA	37	42	10	117	14	40	03S/42-10AA-				RABBIT	T	--	H	22	A	69	-	5,300	2	O	------		---	------		H
NYE	37	42	20	116	51	20	03S/46-05BC-				----------	A	OA	A	22	A	69	-	6,120	4	O	2-63		52	------		U
ESMERALDA	37	43	00	117	46	50	02S/38-32D--				JEFF DAVES	-	--	--	22	A	69	-	7,300	------	-	------		---	------		-
NYE	37	43	20	116	49	00	02S/46-34BC-				CACTUS SPR	T	--	I	22	A	69	-	6,275	5	O	2-63		56	------		H
NYE	37	43	30	117	05	30	02S/44-31BD-				WILDHORSE SPR	T	--	JI	22	A	69	-	5,840	E	O	2-63		51	------		S
ESMERALDA	37	44	00	117	56	10	02S/36-29C--				FISH LAKE	A	OA	A	22	A	69	-	6,700	1,350	-	11-49		---	1---		-
NYE	37	44	50	116	19	50	02S/50-24DD-				ROSE SPR	T	--	J	22	A	69	-	7,180	2	O	2-63		54	------		U
NYE	37	45	10	116	16	20	02S/51-21DA-				CEDAR SPR	A	OA	A	22	A	69	-	6,555	3	O	2-63		53	------		H
ESMERALDA	37	45	10	117	37	50	02S/39-22A--				WATERWORKS	T	--	H	22	A	69	-	4,280	500	O	---17		118	1---		-
ESMERALDA	37	45	30	117	45	20	02S/38------				----------	-	--	--	22	A	69	-	------	------	-	------		---	1---		-
ESMERALDA	37	46	00	117	43	50	02S/38-14B--				COYOTE	-	--	--	22	A	69	-	6,080	------	-	------		---	1---		-
ESMERALDA	37	46	20	117	46	30	02S/38-16B--				VALCALDA	-	--	--	22	A	69	-	7,280	------	-	------		---	------		-
NYE	37	47	10	116	22	50	02S/50-10DC-				CORRAL SPR	A	OA	A	22	A	69	-	6,685	E	O	2-63		56	------		U
ESMERALDA	37	47	10	117	42	40	02S/38-12A--				TARANTULA	-	--	--	22	A	69	-	7,160	------	-	------		---	------		-
NYE	37	47	20	116	23	10	02S/50-04DD-				----------	T	--	JJ	22	A	69	-	6,640	E	O	2-63		45	------		U
ESMERALDA	37	48	00	117	50	30	02S/38-02B--				CAVE	-	--	--	22	A	69	-	6,240	------	-	------		---	------		-
ESMERALDA	37	49	10	117	29	00	01S/40-25D--				COLD	-	--	--	22	A	69	-	4,280	------	-	------		---	------		-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	F L OR GR.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
ESMERALDA	37	49	10	117	29	00	01S/40-25D--				HOT	-	--	--	22	A	69	-	4,280	------	-	-----		---	-----		-
ESMERALDA	37	49	10	117	47	30	01S/38-29C--				NORTH	-	--	--	22	A	69	-	7,190	------	-	-----		---	-----		-
ESMERALDA	37	49	30	117	20	20	01S/41-26A--				ALKALI	A	OA	A	22	A	69	-	5,070	40	0	-----	13	140	1---		-
ESMERALDA	37	50	40	118	01	00	01S/36-19A--				MCNETT	A	OA	A	22	A	69	-	4,770	250	-	11-49		---	1---		-
LINCOLN	37	50	50	115	11	40	01S/60-24J--				SEAMAN	T	--	I	22	A	69	-	5,500	E	0	-----		---	-----		-
ESMERALDA	37	50	50	117	45	30	01S/38-16D--				MINNESOTA	-	--	--	22	A	69	-	6,080	------	-	-----		---	-----		-
NYE	37	52	10	116	30	00	01S/49-09AB-				SILVERBOW SPRS	A	OA	A	22	A	69	-	6,280	3	0	2-63		---	-----		S
NYE	37	53	30	116	21	30	01N/50-35CB-				PYRAMID SPR	O	--	A	22	A	156	-	------	------	-	-----		---	-----		-
NYE	37	53	40	116	31	35	01N/49-31AD-				STINKING SPR	A	OA	A	22	A	69	-	6,515	A	0	2-63		49	-----		S
NYE	37	53	50	116	27	05	01N/49-35AB-				----------	T	--	J	22	A	148	-	------	------	-	-----		---	-----		-
LINCOLN	37	53	55	115	37	55	01N/56-36CD-				BOX SPR	-	--	--	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	37	53	55	115	38	40	01N/56-35DD-				CEDAR SPR	-	--	--	22	A	170	-	------	------	-	-----		---	-----		-
NYE	37	54	--	116	26	--	01N/49-27---				BREEN SPRINGS	T	--	J	22	A	148	-	------	------	-	-----		---	-----		-
ESMERALDA	37	54	20	117	13	20	01N/34-27D--				SAND	A	OA	A	22	A	69	-	5,520	10	-	11-49		---	-----		S
NYE	37	54	50	116	29	50	01N/49-28BA-				BEATTY SPR	T	--	J	22	A	148	-	6,920	------	-	-----		---	-----		-
LINCOLN	37	55	--	115	52	--	01N/54-02BA-				THE SEEPS	O	--	A	22	A	173	A	6,800	------	-	-----		---	-----		-
NYE	37	55	10	116	29	10	01N/49-22C--				----------	T	--	J	22	A	148	-	7,000	------	-	-----		---	-----		-
NYE	37	55	54	116	07	06	01N/52-22CBC				PYRAMID SPR	O	--	A	22	A	173	A	5,800	8	1	8-67		68	-----		S
LINCOLN	37	56	05	115	30	50	01N/57-24AD-				PROSPECTS SPRS	-	--	--	22	A	172	-	------	------	-	-----		---	-----		-
LINCOLN	37	56	10	115	35	20	01N/57-20AC-				YOUNG SPRS	-	--	--	22	A	172	-	------	------	-	-----		---	-----		-
NYE	37	56	40	116	21	50	01N/50-10DDD				FIVE MI SPR	O	--	A	22	A	156	-	6,520	30	0	8-67		50	-----		S
NYE	37	57	20	116	27	40	01N/49-11ABC				----------	T	--	J	22	A	149	-	8,200	------	-	-----		---	-----		-
LINCOLN	37	57	40	115	40	30	01N/56-10CBB				MCCUTCHESON SPR	-	--	--	22	A	170	-	5,850	------	-	-----		---	-----		-
LINCOLN	37	57	40	115	47	20	01N/55-10CCC				MUD SPR	-	--	--	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	37	58	10	115	40	10	01N/56-10BA-				UPR MCCUTCHESON	-	--	--	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	37	58	10	115	48	40	01N/55-08AB-				QUINN CNYN SP 3	T	--	J	22	A	170	-	------	------	-	-----		---	-----		-
NYE	37	58	10	116	23	10	01N/50-04A--				EDEN CR SPRS	O	--	A	22	A	156	-	6,480	1	-	-----		---	-----		-
NYE	37	58	15	116	29	05	01N/49-03BAD				----------	T	--	H	22	A	149	-	7,320	------	-	-----		---	-----		-
NYE	37	58	20	116	30	25	01N/49-05AAA				----------	T	--	H	22	A	149	-	6,960	5	0	7-67		---	-----		-
LINCOLN	37	58	25	115	40	30	01N/56-03CC-				CEDAR SPR	-	--	--	22	A	172	-	------	------	-	-----		---	-----		-
LINCOLN	37	58	30	115	49	00	01N/55-05D--				QUINN CNYN SP 2	T	--	J	22	A	170	-	------	------	-	-----		---	-----		-
ESMERALDA	37	58	30	117	59	30	01N/36-05---				----------	-	--	--	22	A	69	-	4,680	------	-	-----		---	-----		-
LINCOLN	37	58	50	115	48	40	01N/55-05AC-				QUINN CNYN SP 1	T	--	J	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	37	58	55	115	40	20	01N/56-03B--				----------	-	--	--	22	A	172	-	6,200	------	-	-----		---	-----		-
NYE	37	58	55	116	30	55	02N/49-32BDA				----------	T	--	J	22	A	149	-	6,720	20	0	7-67		60	-----		U
LINCOLN	37	59	00	115	41	30	01N/56-04BB-				SHEEP SPR	-	--	--	22	A	170	-	------	------	-	-----		---	-----		-
ESMERALDA	37	59	05	117	14	00	02N/42-35BD-				GOLD REEF SPRS	-	--	--	22	A	142	-	5,960	------	-	-----		---	-----		-
NYE	37	59	40	116	23	10	02N/50-28ACC				REVEILLE MILLSP	O	--	A	22	A	156	-	6,400	------	-	-----		---	-----		-
NYE	37	59	45	116	23	10	02N/50-28ABC				----------	O	--	A	22	A	156	-	6,400	10	1	8-67		77	-----		S
LINCOLN	37	59	50	115	53	30	02N/54-34BD-				TROUGH SPR	T	--	J	22	A	173	A	6,600	------	-	-----		---	-----		-
NYE	37	59	55	116	23	00	02N/50-28AA-				ROSE SPR	O	--	A	22	A	156	-	6,300	5	0	8-67		---	-----		S
LINCOLN	38	00	00	115	47	55	02N/55-28C--				----------	T	--	J	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	38	00	20	115	45	20	02N/55-26A--				----------	T	--	J	22	A	170	-	------	------	-	-----		---	-----		-
LINCOLN	38	00	25	115	42	15	02N/56-29---				TOMS MINE	-	--	--	22	A	172	-	------	------	-	-----		---	-----		-
NYE	38	00	25	116	21	50	02N/50-22ADC				CYRSTAL SPR	O	--	A	22	A	156	-	6,000	------	-	-----		---	-----		-
NYE	38	00	30	116	23	30	02N/50-21C--				COTTONWOOD SPR	T	--	J	22	A	156	-	6,350	30	0	8-67		53	-----		S
LINCOLN	38	01	30	115	33	10	02N/57-22A--				RODES HOLE SPR	-	--	--	22	A	172	-	5,500	------	-	-----		---	-----		-
LINCOLN	38	01	30	115	39	20	02N/56-23AB-				BARTON SPRS	-	--	--	22	A	172	-	6,200	------	-	-----		---	-----		-
LINCOLN	38	01	30	115	40	55	02N/56-21A--				MUSTANG SPRS	-	--	--	22	A	172	-	6,500	------	-	-----		---	-----		-
NYE	38	01	40	116	40	50	02N/47-14AC-				COYOTE HOLE SPR	O	--	A	22	A	149	-	5,500	E	1	7-67		---	-----		S

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GR.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
LINCOLN	38	01	45	115	44	30	02N/55-13---				----------	T	--	J	22	A	170	-	------	------	-	------		---	------		-
LINCOLN	38	01	45	115	43	35	02N/55-14---				----------	T	--	J	22	A	170	-	------	------	-	------		---	------		-
LINCOLN	38	01	50	115	37	50	02N/56-13CD-				RESERVE SPRS	-	--	--	22	A	172	-	------	------	-	------		---	------		-
NYE	38	01	50	116	26	30	02N/49-19AAD				----------	T	--	H	22	A	149	-	------	------	-	------		---	------		-
NYE	38	01	50	116	31	30	02N/49-17BB-				HAWS CNYN SPR 1	T	--	J	22	A	149	-	7,000	------	-	------		---	------		-
NYE	38	02	07	116	32	17	02N/49-07CD-				HAWS CNYN SPR	Q	--	A	22	A	149	-	6,300	------	-	------		---	------		-
LINCOLN	38	02	15	115	53	15	02N/54-15---				----------	T	--	J	22	A	173	A	6,200	------	-	------		---	------		-
LINCOLN	38	02	20	115	35	55	02N/57-17B--				COTTONWOOD SPR	-	--	--	22	A	172	-	5,800	------	-	------		---	------		-
NYE	38	02	50	116	05	50	02N/55-11CC-				BUCKS WATER	Q	--	A	22	A	173	A	------	------	-	------		---	------		-
LINCOLN	38	02	55	115	34	55	02N/57-07CAB				CARPENTER SPR	-	--	--	22	A	172	-	6,100	------	-	------		---	------		-
LINCOLN	38	02	55	115	53	40	02N/54-10CD-				RED BLUFF SPR N	T	--	J	22	A	173	A	6,200	6	1	8-68		55	------		-
LINCOLN	38	03	10	115	46	30	02N/55-10---				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	03	25	116	08	40	03N/52-32AC-				HYDE SPRS	T	--	J	22	A	173	A	5,900	8	1	8-68		55	8-68		-
NYE	38	03	40	116	27	00	03N/49-36C--				----------	T	--	J	22	A	149	-	6,600	------	-	------		---	------		-
NYE	38	03	50	115	37	50	02N/56-01---				----------	T	--	J	22	A	172	-	6,200	------	-	------		---	------		-
NYE	38	03	50	115	45	15	02N/55-02---				----------	T	--	-	22	A	172	-	------	------	-	------		---	------		-
NYE	38	03	55	115	36	40	02N/57-06---				----------	Q	--	A	22	A	172	-	6,100	------	-	------		---	------		-
NYE	38	03	55	116	02	00	02N/53-05---				----------	Q	--	A	22	A	173	A	4,950	------	-	------		---	------		-
NYE	38	03	55	116	07	55	02N/52-04BD-				WILLOW SPRS	A	--	I	22	A	173	A	5,700	------	-	------		---	------		-
NYE	38	04	10	115	33	00	02N/57-03AA-				----------	Q	--	A	22	A	172	-	5,600	------	-	------		---	------		-
NYE	38	04	15	115	45	35	03N/55-35C--				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	04	30	115	37	30	03N/56-36D--				----------	T	--	J	22	A	172	-	6,300	------	-	------		---	------		-
NYE	38	05	00	115	45	45	03N/55-26C--				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	05	00	116	28	40	03N/49-27A--				TOBE SPR	Q	--	A	22	A	149	-	6,600	------	-	------		---	------		-
NYE	38	05	25	115	50	35	03N/54-25D--				GOAT RANCH	T	--	J	22	A	173	B	6,200	------	-	------		61	8-68		-
NYE	38	05	25	115	47	30	03N/55-28---				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	05	30	115	33	00	03N/57-27D--				----------	Q	--	A	22	A	172	-	5,900	------	-	------		---	------		-
NYE	38	05	40	115	34	30	03N/57-28---				RATTAMAN	T	--	J	22	A	172	-	6,000	------	-	------		---	------		-
NYE	38	05	50	115	45	40	03N/55-23C--				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	05	50	115	49	55	03N/55-19CD-				GREASE WOOD SPR	Q	--	A	22	A	173	B	------	------	-	------		---	------		-
NYE	38	06	05	115	36	05	03N/57-20CCC				BLACK SPRING	T	--	J	22	A	172	-	------	------	-	------		---	------		-
NYE	38	06	05	116	54	50	03N/45-22AD-				MCKINNEY TANK S	Q	--	A	22	A	141	-	6,300	5	0	12-67		---	------		-
NYE	38	06	20	115	46	35	03N/55-22E--				----------	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	06	35	117	13	10	03N/42-13CC-				AVERILL SPR	T	--	J	22	A	137	A	6,120	------	-	------		---	------		-
NYE	38	06	55	117	09	30	03N/43-16---				----------	Q	--	A	22	A	141	-	6,600	------	-	------		---	------		-
NYE	38	07	05	115	34	20	03N/57-16DC-				SPRING AREA B	T	--	J	22	A	172	-	------	------	-	------		---	------		-
NYE	38	07	05	116	27	30	03N/49-11DD-				CLIFFORD SPR	Q	--	A	22	A	149	-	------	------	-	------		---	------		-
NYE	38	07	07	117	10	28	03N/43-17ACB				ICE PLANT SPR	A	--	I	22	A	141	-	6,080	------	-	------		---	------		-
NYE	38	07	10	115	53	30	03N/57-15CD-				SPRING AREA C	Y	--	L	22	A	172	-	------	------	-	------		---	------		-
NYE	38	07	15	115	47	40	03N/55-16B--				DRY CANYON SPR	T	--	J	22	A	173	B	------	------	-	------		---	------		-
NYE	38	07	20	115	46	00	03N/56-14DB-				SNOWBANK SPR	T	--	J	22	A	172	-	------	------	-	------		---	------		-
NYE	38	07	30	117	09	55	03N/43-09DD-				SLAUGHTER HSE S	Q	--	A	22	A	141	-	6,060	------	-	------		---	------		-
NYE	38	07	45	115	32	40	03N/57-14BCA				----------	Y	--	L	22	A	172	-	------	------	-	------		---	------		-
NYE	38	07	45	116	53	05	03N/45-12---				----------	Q	--	A	22	A	149	-	------	------	-	------		---	------		-
NYE	38	07	50	115	47	40	03N/55-09CA-				ANTELOPE SPR	T	--	J	22	A	173	B	7,000	------	-	------		---	------		-
NYE	38	08	00	115	33	40	03N/57-10C--				----------	Y	--	L	22	A	172	-	------	------	-	------		---	------		-
NYE	38	08	10	116	25	10	03N/50-07ABC				RADIUM SPR	T	--	J	22	A	156	-	6,900	------	-	------		---	------		-
NYE	38	08	30	115	36	25	03N/57-07A--				SPRING AREA A	T	--	J	22	A	172	-	------	------	-	------		---	------		-
NYE	38	08	40	116	38	30	03N/48-06AB-				FIVE MILE SPR	Q	--	A	22	A	149	-	5,700	------	-	------		60	------		H
NYE	38	08	45	116	45	55	03N/47-06BA-				FRIETAS SPR	T	--	H	22	A	149	-	6,800	------	-	------		---	------		-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	NON DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	08	45	116	54	55	03N/45-03AD-				CAINE SPR	T	--	J	22	A	149	-	6,600	------	-	------	---	------	------	------	-
NYE	38	09	00	116	23	05	03N/50-04AA-				BLACK SPR	Q	--	A	22	A	156	-	5,900	2	1	12	67	58	------	------	S
NYE	38	09	10	115	33	30	03N/57-03---				----------	Y	--	L	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	09	10	116	35	20	04N/48-34---				----------	Q	--	A	22	A	149	-	------	------	-	------	---	------	------	------	-
NYE	38	09	10	116	57	00	04N/49-32DD-				PERDITE SPR	T	--	J	22	A	141	-	6,900	1	0	------	---	------	------	------	-
NYE	38	09	20	116	06	30	03N/52-03---				TWIN SPRS	Q	--	A	22	A	173	B	5,100	------	-	------	---	------	------	------	-
NYE	38	09	25	115	33	10	03N/57-03A--				----------	T	--	J	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	09	30	115	45	50	04N/55-35CD-				----------	T	--	J	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	09	30	116	37	20	04N/48-32AA-				FIVE MILE SPR 1	Q	--	A	22	A	149	-	------	------	-	------	---	------	------	------	-
NYE	38	09	35	117	14	00	04N/42-35BD-				FRAZIERS SPR	T	--	H	22	A	137	A	------	------	-	------	---	------	------	------	-
NYE	38	09	40	115	32	35	04N/57-35CD-				FIVE MILE SPR	T	--	H	22	A	172	-	6,600	------	-	------	---	------	------	------	-
NYE	38	09	40	115	38	25	04N/56-35AD-				----------	T	--	J	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	09	40	115	44	20	04N/55-36---				----------	T	--	J	22	A	173	B	6,800	------	-	------	---	------	------	------	-
NYE	38	09	40	116	56	20	04N/49-33A--				CEDAR CORRAL SP	T	--	J	22	A	141	-	6,950	------	-	------	---	------	------	------	-
NYE	38	09	40	116	56	25	04N/49-19DD-				CEDAR CORRAL SP	T	--	H	22	A	141	-	6,975	------	-	------	---	------	------	------	-
NYE	38	09	45	116	47	50	04N/46-35BB-				----------	Q	--	A	22	A	149	-	6,050	------	-	------	---	------	------	------	S
NYE	38	09	45	116	48	35	04N/46-34AB-				----------	T	--	J	22	A	149	-	------	------	-	------	---	------	------	------	-
NYE	38	10	00	115	35	55	04N/57-32C--				----------	T	--	J	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	10	10	116	46	30	04N/46-29---				----------	T	--	J	22	A	149	-	------	------	-	------	---	------	------	------	-
NYE	38	10	20	115	34	20	04N/57-33A--				----------	Y	--	D	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	10	20	116	47	30	04N/46-26CA-				MUD SPR	Q	--	A	22	A	149	-	6,150	1	1	------	---	------	------	------	S
NYE	38	10	20	116	50	00	04N/46-28CA-				SALSBURY SPR	T	--	J	22	A	149	-	------	------	-	------	---	------	------	------	-
NYE	38	10	20	116	52	00	04N/46-30---				DOUGLAS SPR	Q	--	A	22	A	149	-	6,380	------	-	------	---	------	------	------	-
NYE	38	10	40	115	[illegible]	40	04N/55-25B--				GROUSE SPR	T	--	J	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	10	50	115	31	15	04N/57-25---				----------	Q	--	A	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	10	50	115	32	35	04N/57-26C--				----------	-	--	--	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	11	00	115	33	40	04N/57-27B--				----------	Y	--	D	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	11	00	116	22	30	04N/50-20CCC				NANNY GOAT SPR	Y	--	L	22	A	156	-	------	5	0	------	---	105	------	------	H
NYE	38	11	20	116	22	30	04N/50-20CBC				WARM SPR	Y	--	L	22	A	156	-	5,500	673	-	------	---	140	------	------	H
NYE	38	11	35	115	38	50	04N/56-23---				----------	Y	--	L	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	11	50	115	35	55	04N/57-20---				LITTLE DEER SPR	-	--	--	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	12	00	115	37	00	04N/56-17---				HOOPER SPR	Y	--	L	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	12	10	116	37	40	04N/48-17---				----------	A	0A	A	22	A	69	-	5,750	------	-	------	---	------	------	------	-
NYE	38	12	15	116	10	35	04N/51-13DA-				----------	Q	--	A	22	A	156	-	5,150	25	0	8	67	60	------	------	S
NYE	38	12	15	116	12	00	04N/51-14---				----------	Q	--	A	22	A	156	-	------	------	-	------	---	------	------	------	-
NYE	38	12	20	115	45	20	04N/55-23D--				----------	Q	--	A	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	12	20	116	23	00	04N/50-18---				OVERTHEHILL SPR	T	--	J	22	A	156	-	5,800	A	1	3	67	45	------	------	S
NYE	38	12	40	115	35	20	04N/57-17A--				CHERRY SPR	Y	--	D	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	12	40	115	41	10	04N/56-16BA-				VICTORY SPR	Y	--	L	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	12	40	116	38	10	04N/48-08DC-				STONE CABIN SPR	Q	--	A	22	A	149	-	5,750	200	0	------	---	------	------	------	S
NYE	38	12	50	116	10	50	04N/51-12DC-				----------	Q	--	A	22	A	156	-	------	------	-	------	---	------	------	------	-
NYE	38	12	55	115	33	20	04N/57-19A--				----------	Y	--	L	22	A	172	-	------	------	-	------	---	------	------	------	-
NYE	38	12	55	115	34	30	04N/57-18A--				ROSE SPR	Y	--	L	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	13	00	115	38	00	04N/56-11---				----------	Y	--	L	22	A	173	B	7,000	------	-	------	---	------	------	------	-
NYE	38	13	00	115	41	00	04N/56-09CA-				MONITOR SPR	Y	--	L	22	A	173	B	6,100	------	-	------	---	------	------	------	-
NYE	38	13	05	116	41	40	04N/47-10AAA				FOURMILE SPR	T	--	J	22	A	149	-	5,950	7	0	11	66	67	------	------	S
NYE	38	13	15	116	10	55	04N/51-12BA-				CAINE SPR	Q	--	A	22	A	156	-	5,150	------	-	------	---	61	------	------	-
NYE	38	13	20	115	34	05	04N/57-09D--				----------	Y	--	D	22	A	173	B	------	------	-	------	---	------	------	------	-
NYE	38	13	20	116	59	50	04N/44-12BB-				THUNDER MTN SPR	Q	--	A	22	A	141	-	6,360	------	-	------	---	------	------	------	-
NYE	38	13	25	116	10	55	04N/51-12BA-				THE FOUR SPRS	Q	--	A	22	A	156	-	5,150	------	-	------	---	------	------	------	-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	13	30	116	11	00	04N/51-12B--1				TWIN	A	OA	A	22	A	69	-	5,150	------	-	-----	---		-----	-----	-
NYE	38	13	40	115	36	10	04N/57-08B--				----------	Y	--	L	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	13	40	115	52	40	04N/54-11BCC				----------	Q	--	A	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	13	40	116	11	25	04N/51-01CC-				----------	Q	--	A	22	A	156	-	------	0	-	8-67	---		-----	-----	-
NYE	38	13	40	116	11	40	04N/51-02DD-				----------	Q	--	A	22	A	156	-	------	0	-	8-67	---		-----	-----	-
NYE	38	13	50	115	34	50	04N/57-09B--				HORSE SPR	Y	--	L	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	13	55	116	11	40	04N/51-02D--				----------	Q	--	A	22	A	156	-	------	0	-	8-67	---		-----	-----	-
NYE	38	14	05	115	35	55	04N/57-05---				----------	Y	--	L	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	14	20	115	34	20	04N/57-04---				----------	Y	--	L	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	14	20	116	11	20	04N/51-01B--				----------	Q	--	A	22	A	156	-	------	0	-	8-67	---		-----	-----	-
NYE	38	14	20	116	49	50	05N/46-33CD-				----------	T	--	J	22	A	149	-	6,450	1	0	12-66	56		-----	-----	-
NYE	38	14	25	116	24	40	04N/49-01BB-				MILK SPR R49.5E	T	--	J	22	A	156	-	6,150	------	-	-----	---		-----	-----	S
NYE	38	14	30	115	36	30	05N/57-31D--				----------	Q	--	A	22	A	173	B	6,200	------	-	-----	---		-----	-----	-
NYE	38	14	35	116	54	20	05N/45-33---				----------	-	--	--	22	A	141	-	------	------	-	-----	---		-----	-----	-
ESMERALDA	38	14	40	117	34	50	05N/39-34---				CROW	-	--	--	22	A	69	-	5,150	3	-	10-13	59		1---	-----	-
NYE	38	15	00	1.5	36	30	05N/57-31---				ITALIAN	T	--	J	22	A	69	-	6,200	------	-	-----	---		-----	-----	-
NYE	38	15	20	116	40	00	05N/47-26CC-				SIDEHILL SPR	Q	--	A	22	A	149	-	6,100	3	-	11-66	---		-----	-----	-
NYE	38	15	30	116	56	20	05N/45-28---				----------	-	--	--	22	A	141	-	------	------	-	-----	---		-----	-----	-
NYE	38	15	40	115	37	40	05N/56-25---				BURNT CORRAL	Q	--	A	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	15	59	115	36	55	05N/57-30BBD				OX SPR	Q	--	A	22	A	173	B	5,720	------	-	-----	---		-----	-----	-
NYE	38	16	20	116	56	40	05N/45-21C--				ANTELOPE SPR	T	--	J	22	A	141	-	6,425	0	-	12-67	---		-----	-----	S
NYE	38	16	30	116	26	50	05N/49-24CA-				DEAN SPR	T	--	J	22	A	156	-	6,900	1	0	8-67	---		-----	-----	-
NYE	38	16	50	116	03	00	05N/53-19DC-				TULE SPR	T	--	J	22	A	173	B	5,900	------	-	-----	---		-----	-----	-
NYE	38	17	10	116	40	00	05N/47-13CA-				POINT OF ROCK S	Q	--	A	22	A	149	-	6,000	7	1	11-66	68		-----	-----	-
NYE	38	17	30	117	16	05	05N/42-16DB-				LIBERTY SPRS	-	--	--	22	A	137	A	6,280	30	-	-----	---		-----	-----	-
NYE	38	18	00	116	50	50	05N/46-08DB-				WARM SPR	T	--	J	22	A	149	-	6,500	12	1	12-66	76		-----	-----	S
NYE	38	18	10	116	54	05	05N/45-11---				WOODCHOPPER SPR	-	--	--	22	A	141	-	6,600	------	-	-----	---		-----	-----	-
NYE	38	18	45	115	34	43	05N/57-09BBA				----------	Y	--	L	22	A	173	B	6,:00	350	0	6-68	53		-----	-----	-
NYE	38	19	05	115	35	35	05N/57-05CA-				LITTLE MEADOW S	Q	--	A	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	19	07	115	40	44	05N/56-04DB-				BLIND SPR	Q	--	A	22	A	173	B	4,800	------	-	-----	---		-----	-----	-
NYE	38	19	10	116	52	10	05N/46-06---				SECRET SPR	-	--	--	22	A	141	-	6,950	------	-	-----	---		-----	-----	-
NYE	38	19	13	115	31	21	05N/57-01BDC				----------	Y	--	L	22	A	173	B	8,520	------	-	-----	---		-----	-----	-
NYE	38	19	40	116	53	50	06N/45-35D--				NICKEL SPR	T	--	J	22	A	141	-	6,900	------	-	-----	---		-----	-----	-
NYE	38	19	45	115	43	55	06N/55-36DD-				----------	Q	--	A	22	A	173	B	4,757	------	-	-----	---		-----	-----	-
NYE	38	19	45	117	14	15	06N/42-35CC-				----------	T	--	J	22	A	137	A	7,400	------	-	-----	---		-----	-----	-
NYE	38	19	45	117	14	55	06N/42-34DC-				----------	T	--	J	22	A	137	A	7,240	------	-	-----	---		-----	-----	-
NYE	38	19	50	116	43	35	06N/47-33BC-				----------	T	--	J	22	A	149	-	6,950	------	-	-----	---		-----	-----	-
NYE	38	20	20	116	39	40	06N/47-36---				WARM SPR	Q	--	A	22	A	149	-	6,200	5	0	11-66	78		-----	-----	-
NYE	38	20	45	115	40	00	06N/56-27CAC				----------	Q	--	A	22	A	173	B	4,755	------	-	-----	---		-----	-----	-
NYE	38	21	00	116	26	15	06N/49-24AC-				----------	T	--	J	22	A	156	-	------	------	-	-----	---		-----	-----	-
NYE	38	21	10	115	40	10	06N/56-27BCA				----------	Q	--	A	22	A	173	B	4,743	------	-	-----	---		-----	-----	-
NYE	38	21	16	115	39	37	06N/56-27ABD				----------	Q	--	A	22	A	173	B	4,760	1	0	6-68	---		-----	-----	-
NYE	38	21	20	115	40	10	06N/56-27AC-				CROWS NEST SPR	Q	--	A	22	A	173	B	4,760	------	-	-----	---		-----	-----	-
NYE	38	21	35	115	39	10	06N/56-23CC-				----------	Q	--	A	22	A	173	B	4,760	------	-	-----	---		-----	-----	-
NYE	38	21	50	115	38	55	06N/56-23B--				----------	Q	--	A	22	A	173	B	4,760	------	-	-----	---		-----	-----	-
NYE	38	21	50	115	50	55	06N/54-24CA-				ABEL SPR	Q	--	A	22	A	173	B	4,850	26	1	0-57	113		-----	-----	S
NYE	38	21	55	116	27	30	06N/49-14D--				----------	T	--	J	22	A	156	-	------	------	-	-----	---		-----	-----	-
NYE	38	22	00	115	52	15	06N/54-23BC-				----------	Q	--	A	22	A	173	B	------	------	-	-----	---		-----	-----	-
NYE	38	22	05	116	52	40	06N/45-13DD-				----------	T	--	J	22	A	141	-	------	------	-	-----	---		-----	-----	-
NYE	38	22	10	116	51	05	06N/46-17D--				----------	T	--	J	22	A	141	-	8,800	------	-	-----	---		-----	-----	-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETERMINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	22	15	115	38	35	06N/56-23AB-				----------	Q	--	A	22	A	173	B	4,760	------	-	------	---		------	------	-
NYE	38	22	40	116	49	25	06N/46-16A--				----------	T	--	J	22	A	141	-	8,050	------	-	------	---		------	------	-
NYE	38	22	45	115	33	05	06N/57-15ACC				----------	T	--	H	22	A	173	B	6,120	21	0	6-68	58		------	------	-
NYE	38	22	47	115	38	20	06N/56-14ADC				CHRISTIAN SPR	Q	--	A	22	A	173	B	4,730	1	0	6-68	---		------	------	-
NYE	38	22	50	115	31	30	06N/57-13B--				BALSAM SPR	V	--	L	22	A	173	B	7,400	------	-	------	---		------	------	-
NYE	38	22	50	115	38	14	06N/56-14ADA				----------	-	--	--	22	A	173	B	4,740	1	0	6-68	---		------	------	-
NYE	38	22	50	115	51	00	06N/54-13---				COYOTES HOLE	Q	--	A	22	A	173	B	------	------	-	------	---		------	------	-
NYE	38	22	57	115	33	20	06N/57-15BA-				----------	-	--	--	22	A	173	B	5,920	25	0	6-68	50		------	------	-
NYE	38	23	00	116	07	55	06N/52-16B--				MESA SPR	A	--	I	22	A	156	-	6,000	------	-	------	---		------	------	-
NYE	38	23	20	115	52	10	06N/54-11C--				----------	Q	--	A	22	A	173	B	4,700	2	-	6-67	112		------	------	S
NYE	38	23	25	115	33	50	06N/57-09DAD				----------	T	--	H	22	A	173	B	5,600	------	-	------	---		------	------	-
NYE	38	23	30	115	56	40	06N/54-07D--				BARNEY SPR	T	--	J	22	A	173	B	5,400	------	-	------	---		------	------	-
NYE	38	23	35	115	43	05	06N/56-07DBB				----------	Q	--	A	22	A	173	B	4,730	------	-	------	---		------	------	-
NYE	38	23	40	116	29	30	06N/49-04DD-				ITALIAN SPR	T	--	J	22	A	149	-	7,200	9	0	12-66	50		------	------	S
NYE	38	23	40	116	53	20	06N/45-12B--				BIG TEN SPR	T	--	J	22	A	141	-	7,950	------	-	------	---		------	------	-
NYE	38	23	50	115	34	20	06N/57-09BA-				IRWIN CANYON SP	Q	--	A	22	A	173	B	5,320	22	1	6-68	53		------	------	-
NYE	38	23	50	115	51	40	06N/54-11A--1				----------	T	--	I	22	A	69	-	4,890	------	-	------	---		------	------	-
NYE	38	24	00	115	50	40	06N/54-12AB-				STORMY SPR	Q	--	A	22	A	173	B	4,800	------	-	------	---		------	------	-
NYE	38	24	05	115	51	50	06N/54-02---				----------	T	--	J	22	A	173	B	4,900	4	-	5-67	---		------	------	-
NYE	38	24	05	116	37	20	06N/49-02A--				----------	T	--	J	22	A	156	-	------	------	-	------	---		------	------	-
NYE	38	24	08	115	33	15	06N/57-03CDA				NYE TUNGSTEN SP	Q	--	A	22	A	173	B	5,480	5	0	6-68	58		------	------	I
NYE	38	24	20	115	33	31	06N/57-03CBA				----------	Q	--	A	22	A	173	B	5,400	4	1	6-68	62		------	------	S
NYE	38	24	30	116	42	25	07N/47-34CCC				LONGSTREET SPR	T	--	J	22	A	149	-	6,950	8	1	11-66	40		------	------	-
NYE	38	24	35	116	40	50	07N/47-35DC-				----------	Q	--	A	22	A	149	-	------	------	-	------	---		------	------	-
NYE	38	24	35	116	43	15	07N/47-33CD-				----------	T	--	J	22	A	149	-	7,200	7	1	7-67	51		------	------	-
NYE	38	24	35	116	43	30	07N/47-33CC-				----------	T	--	J	22	A	149	-	7,400	12	1	7-67	69		------	------	-
NYE	38	24	40	115	45	00	06N/55-02A--				----------	Q	--	A	22	A	173	B	4,722	------	-	------	---		------	------	-
NYE	38	24	40	116	07	45	06N/52-04B--				----------	T	--	J	22	A	155	C	6,400	10	0	------	---		------	------	-
NYE	38	24	40	116	40	10	07N/47-36C--				LONE TREE SPR	Q	--	A	22	A	149	-	6,400	3	1	7-67	---		------	------	-
NYE	38	24	50	115	32	36	06N/57-05AAA				MUD SPR	Q	--	A	22	A	173	B	5,480	15	1	6-68	58		------	------	-
NYE	38	24	50	115	35	20	06N/57-05BA-				WILLOW SPR	Q	--	A	22	A	173	B	4,755	30	-	2-34	60		------	------	-
NYE	38	24	50	116	15	40	06N/51-05BA-				BUTTE SPR	Q	--	A	22	A	156	-	5,350	------	-	------	---		------	------	-
NYE	38	24	50	116	42	00	07N/47-34---				LONGSTREET	T	--	I	22	A	69	-	5,950	8	1	11-66	40		------	------	U
NYE	38	25	00	116	44	40	07N/47-32B--				----------	T	--	J	22	A	149	-	7,900	------	-	------	---		------	------	-
NYE	38	25	15	116	59	35	07N/44-36BD-				----------	Q	--	A	22	A	141	-	------	------	-	------	---		------	------	-
NYE	38	25	30	116	10	15	07N/52-31BC-				LOWER RATTLESNK	T	--	J	22	A	156	-	6,200	6	1	5-67	45		------	------	S
NYE	38	25	30	116	30	00	07N/49-28CDB				----------	T	--	J	22	A	149	-	6,800	------	-	------	---		------	------	-
NYE	38	25	35	116	07	50	07N/52-35B--				TANK SPR	T	--	J	22	A	155	C	6,100	E	-	9-67	---		------	------	S
NYE	38	25	40	115	34	45	07N/57-33BBB				----------	Q	--	A	22	A	137	A	4,749	------	-	------	---		------	------	-
NYE	38	25	42	115	34	50	07N/57-32AAA				----------	Q	--	A	22	A	173	B	4,749	------	-	------	---		------	------	-
NYE	38	25	45	115	51	40	06N/54-11AC-				----------	Q	--	A	22	A	173	B	4,700	------	-	------	---		------	------	-
NYE	38	25	50	115	34	40	07N/57-28CC-				----------	Q	--	A	22	A	173	B	4,749	------	-	------	---		------	------	-
NYE	38	25	55	116	54	10	07N/45-26---				SHEEP RANCH	T	--	H	22	A	141	-	7,950	------	-	------	---		------	------	-
NYE	38	26	05	115	34	35	07N/57-28CB-				THORN SPR	Q	--	A	22	A	173	B	4,745	1	-	6-68	64		------	------	-
NYE	38	26	20	115	34	10	07N/57-28AC-				BULLWHACKER SP	Q	--	A	22	A	173	B	4,760	10	-	2-37	59		------	------	-
NYE	38	26	45	116	20	50	07N/50-19DCC				KEYSTONE SPR	V	--	D	22	A	156	-	6,500	5	0	12-66	---		------	------	S
NYE	38	26	50	116	09	25	07N/52-19D--				RATTLESNAKE SPR	T	--	J	22	A	156	-	6,000	H	1	4-67	50		------	------	-
NYE	38	27	00	116	11	50	07N/51-23D--1				----------	T	--	I	22	A	69	-	5,610	------	-	------	---		------	------	-
NYE	38	27	00	116	17	35	07N/50-24DB-				BLUE JAY SPR	Q	--	A	22	A	156	-	5,350	5	0	12-66	48		------	------	-
NYE	38	27	00	116	18	21	07N/50-23D--1				----------	A	OA	A	22	A	69	-	5,400	------	-	------	---		------	------	-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	NOM DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	27	05	117	08	20	07N/43-22AC-				----------	Y	---	L	22	A	141	-	7,200	------	-	------		---	------		-
NYE	38	27	15	117	06	45	07N/43-25BCB				BAXTER SPRS	Y	---	L	22	A	141	-	6,840	6	1	12-66		58	------		-
NYE	38	27	25	117	02	15	07N/44-15CC-				SNOWBIRD SPR	Q	---	A	22	A	141	-	6,640	------	-	------		---	------		-
NYE	38	27	30	117	02	25	07N/44-16D--				----------	Q	---	A	22	A	141	-	------	------	-	------		---	------		-
NYE	38	27	30	117	17	30	07N/42-17C--				INDIAN	A	OA	A	22	A	69	-	5,400	------	-	------		---	------		-
NYE	38	27	35	117	01	01	07N/44-14CCA				SPANISH SPRS	Q	---	A	22	A	141	-	6,560	------	-	------		---	------		-
NYE	38	27	35	117	05	45	07N/43-13DDA				MUD SPR	T	---	H	22	A	141	-	7,160	------	-	------		---	------		-
NYE	38	27	48	115	47	24	07N/55-16DC-				CHIMNEY SPRS	Q	---	A	22	A	173	B	4,800	95	-	2-34		140	------		-
NYE	38	27	55	117	22	20	07N/41-16AD-				----------	Q	---	A	22	A	137	A	------	------	-	------		---	------		-
NYE	38	28	05	115	43	50	07N/55-13AD-				----------	Q	---	A	22	A	173	B	4,752	------	-	------		---	------		-
NYE	38	28	08	117	10	49	07N/43-17BAC				WILLOW SPRS	T	---	J	22	A	137	A	6,600	------	-	------		---	------		-
NYE	38	28	39	115	30	04	07N/58-07CAC				BLIND SPR	-	---	---	22	A	173	B	5,440	1	0	6-68		62	------		-
NYE	38	28	45	115	29	47	07N/58-07DBB				UPPER BLIND SPR	-	---	---	22	A	173	B	5,580	0	-	6-68		---	------		-
NYE	38	29	00	116	20	35	07N/49-01---				----------	T	---	J	22	A	156	-	7,500	0	-	5-67		---	------		U
NYE	38	29	05	117	07	15	07N/43-11ABB				----------	T	---	H	22	A	137	A	7,120	------	-	------		---	------		-
NYE	38	29	15	115	34	10	07N/57-04DCC				----------	Q	---	A	22	A	173	B	4,725	------	-	------		---	------		-
NYE	38	29	25	116	40	00	07N/47-01B--				WATER CANYON S	T	---	J	22	A	149	-	6,800	------	-	------		---	------		-
NYE	38	29	25	117	04	45	07N/44-06DAC				FITZPATRICK SPR	T	---	H	22	A	141	-	7,360	------	-	------		---	------		-
NYE	38	29	40	117	03	55	07N/44-05---				WHITE ROSE SPR	T	---	H	22	A	141	-	------	------	-	------		---	------		-
NYE	38	29	40	117	04	45	07N/44-06ADC				INDIAN SPRS	T	---	H	22	A	141	-	7,350	3	1	12-66		57	------		-
NYE	38	29	45	115	33	30	07N/57-03BC-				----------	Q	---	A	22	A	173	B	4,725	------	-	------		---	------		-
NYE	38	29	45	115	33	45	07N/57-04AD-				----------	Q	---	A	22	A	173	B	4,720	------	-	------		---	------		-
NYE	38	29	50	116	51	50	08N/46-31---				----------	Q	---	A	22	A	141	-	------	------	-	------		---	------		-
NYE	38	29	50	117	00	50	07N/44-02BA-				----------	T	---	H	22	A	141	-	7,040	------	-	------		---	------		-
NYE	38	29	55	117	02	10	07N/44-03BB-				----------	T	---	H	22	A	141	-	------	------	-	------		---	------		-
NYE	38	29	55	117	07	40	07N/43-02BBA				----------	Y	---	L	22	A	137	A	7,120	------	-	------		---	------		-
NYE	38	30	00	115	33	15	07N/57-03BA-				----------	Q	---	A	22	A	173	B	4,735	20	0	5-67		---	------		S
NYE	38	30	05	117	05	35	08N/44-31CC-				----------	T	---	H	22	A	137	A	7,800	------	-	------		---	------		-
NYE	38	30	20	115	53	20	08N/54-34C--				BLACK ROCK SPR	A	---	I	22	A	173	B	6,000	------	-	------		---	------		-
NYE	38	30	25	117	06	30	08N/43-36CA-				BARREL SPR	T	---	H	22	A	137	A	------	------	-	------		---	------		-
NYE	38	30	35	116	25	30	08N/49-35---				ARRASTA SPR NW	T	---	J	22	A	156	-	7,400	5	0	5-67		58	------		-
NYE	38	30	35	116	25	30	08N/49-35---				ARRASTA SPR SE	T	---	J	22	A	156	-	7,400	15	0	5-67		48	------		U
NYE	38	30	35	117	01	20	08N/44-34A--				PIPE SPR	Y	---	L	22	A	141	-	7,175	------	-	------		---	------		-
NYE	38	30	39	115	33	10	08N/57-34BDD				COLD SPRS	Q	---	A	22	A	173	B	------	2	-	2-34		57	------		-
NYE	38	30	40	115	33	10	08N/57-34B--				BACON	A	OA	A	22	A	69	-	4,740	2	-	------		57	------		S
NYE	38	30	45	116	22	25	08N/50-32B--				----------	Y	---	B	22	A	156	-	------	------	-	------		---	------		-
NYE	38	30	50	116	21	10	08N/50-33BA-				----------	Q	---	A	22	A	156	-	5,600	19	1	3-67		57	------		I
NYE	38	30	55	116	20	55	08N/50-33AB-				----------	Q	---	A	22	A	156	-	5,600	5	0	3-67		50	------		I
NYE	38	31	05	116	21	45	08N/50-29DD-				----------	Q	---	A	22	A	156	-	5,650	10	0	3-67		48	------		-
NYE	38	31	10	116	21	30	08N/50-29DA-				U HOT CRK R SPR	Y	---	B	22	A	156	-	5,600	763	-	---66		160	------		S
NYE	38	31	10	116	22	15	08N/50-29CA-				----------	Y	---	B	22	A	156	-	5,650	75	0	3-67		62	------		S
NYE	38	31	10	116	27	30	08N/49-21DBD				PAT SPR	Q	---	A	22	A	156	-	6,100	50	0	4-67		72	------		U
NYE	38	31	15	115	32	45	08N/57-27DA-				BUTTERFIELD SPR	Q	---	A	22	A	173	B	4,750	700	1	11-66		61	------		I
NYE	38	31	35	116	22	30	08N/50-29BC-				----------	Y	---	L	22	A	156	-	5,650	125	0	3-67		70	------		S
NYE	38	31	35	116	24	00	08N/49-29AB-				----------	Y	---	L	22	A	156	-	5,900	2	1	8-67		66	------		H
NYE	38	31	40	116	24	25	08N/49-25BA-				DUGAN HOT SPR	Y	---	L	22	A	156	-	5,950	359	-	---66		89	------		S
NYE	38	31	40	116	28	15	08N/49-29AA-				PAGE SPR(UPPER)	Q	---	A	22	A	156	-	6,100	10	0	------		57	------		S
NYE	38	31	50	116	55	10	08N/45-21---				SILVER SPR	Q	---	A	22	A	141	-	------	------	-	------		---	------		-
NYE	38	31	50	116	56	20	08N/45-20---				----------	Q	---	A	22	A	141	-	------	------	-	------		---	------		-
NYE	38	31	50	117	04	50	08N/44-19DC-				----------	Y	---	L	22	A	137	A	------	------	-	------		---	------		-

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GR.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	31	50	117	05	10	08N/44-	19CD-			----------	Y	--	L	22	A	137	A	------	------	-	-----		---	-----		-
NYE	38	31	53	115	32	34	08N/57-	22DDD			SODA SPR	Q	--	A	22	A	173	B	4,753	------	-	-----		---	-----		-
NYE	38	32	00	117	23	35	08N/41-	20D--			MUD SPR	T	--	J	22	A	137	A	5,900	------	-	-----		---	-----		-
NYE	38	32	10	116	27	20	08N/49-	21CDC			UPPER WARM SPR	Q	--	A	22	A	156	-	6,100	32	1	3-67		94	-----		S
NYE	38	32	15	117	07	50	08N/43-	23BC-			----------	Q	--	A	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	32	15	117	08	10	08N/43-	22AD-			----------	Y	--	L	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	32	15	117	16	00	08N/42-	21---			----------	Q	--	A	22	A	141	-	5,750	------	-	-----		---	-----		-
NYE	38	32	20	115	46	20	08N/55-	22---			SOUTH	-	--	--	22	A	69	-	4,790	------	-	-----		---	-----		I
NYE	38	32	20	116	27	00	08N/49-	22BCC			CRESS SPR	Q	--	A	22	A	156	-	6,100	10	0	4-67		47	-----		U
NYE	38	32	20	117	21	50	08N/41-	22B---			WALL SPR	A	--	I	22	A	137	A	4,200	------	-	-----		---	-----		-
NYE	38	32	25	115	50	30	08N/54-	24AD-			CLEVIA WELL SPR	Y	--	L	22	A	173	B	------	------	-	-----		---	-----		-
NYE	38	32	25	116	26	25	08N/49-	22BDC			COLD SPR	Q	--	A	22	A	156	-	6,100	10	0	4-67		43	-----		U
NYE	38	32	35	117	24	40	08N/41-	19AA-			----------	T	--	J	22	A	137	A	6,000	------	-	-----		---	-----		-
NYE	38	32	39	115	31	58	08N/57-	23ABB			CEMENT SPRS	Q	--	A	22	A	173	B	4,750	1	1	5-68		---	-----		I
NYE	38	32	43	115	40	50	08N/56-	21ABB			----------	Q	--	A	22	A	173	B	4,710	------	-	-----		---	-----		-
NYE	38	32	48	115	31	51	08N/57-	14DCC			----------	Q	--	A	22	A	173	B	4,758	1	0	6-68		---	-----		-
NYE	38	32	50	116	54	20	08N/45-	10C--			----------	Q	--	A	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	32	55	117	08	50	08N/43-	15CD-			PALO ALTO SPR	Q	--	A	22	A	141	-	6,800	------	-	-----		---	-----		-
NYE	38	32	58	115	40	11	08N/56-	15CCA			----------	Q	--	A	22	A	173	B	4,710	------	-	-----		---	-----		-
NYE	38	33	05	115	46	00	08N/55-	15DAB			----------	Q	--	A	22	A	173	B	4,860	112	0	6-57		75	-----		-
NYE	38	33	16	115	31	50	08N/57-	14ACC			KATE SPR	Q	--	A	22	A	173	B	4,755	14	-	1-35		72	5-68		-
NYE	38	33	20	115	46	15	08N/55-	15AC-			BIG SPR	Q	--	A	22	A	173	B	4,860	525	0	11-66		9[illegible]	-----		H
NYE	38	33	25	115	46	00	08N/55-	15AD-			REYNOLDS SPR	Q	--	A	22	A	173	B	4,860	300	0	11-66		99	-----		-
NYE	38	33	30	115	46	00	08N/55-	15AA-			NORTH SPR	Q	--	A	22	A	173	B	4,860	166	-	6-57		94	-----		-
NYE	38	33	35	115	41	20	08N/56-	16BBB			----------	Q	--	A	22	A	173	B	4,714	------	-	-----		---	-----		-
NYE	38	33	35	115	41	35	08N/56-	17---			----------	Q	--	A	22	A	173	B	4,708	------	-	-----		---	-----		-
NYE	38	33	35	115	45	40	08N/55-	14BBC			HAY CORRAL SPR	Q	--	A	22	A	173	B	4,860	425	0	11-66		89	-----		I
NYE	38	33	35	117	02	10	08N/44-	10CC-			----------	T	--	J	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	33	40	116	26	20	08N/49-	10DC-			IRON	T	--	I	22	A	69	-	6,400	E	0	12-66		---	-----		U
NYE	38	33	40	117	02	40	08N/44-	09D--			----------	T	--	J	22	A	137	A	7,875	------	-	-----		---	-----		-
NYE	38	33	45	115	31	40	08N/57-	11DD-			BLUE EAGLE SPR	Q	--	A	22	A	173	B	4,765	2,270	-	2-68		82	-----		-
NYE	38	33	48	115	42	08	08N/56-	08CDB			----------	Q	--	A	22	A	173	B	4,709	------	-	-----		---	-----		-
NYE	38	33	49	115	40	12	08N/56-	10CCA			----------	Q	--	A	22	A	173	B	4,720	------	-	-----		---	-----		-
NYE	38	33	50	116	19	05	08N/50-	11C--			SIX MI CANYON	T	--	H	22	A	156	-	6,200	7	1	12-66		43	-----		U
NYE	38	34	00	116	44	50	08N/46-	01A--			----------	T	--	J	22	A	140	B	7,200	------	-	-----		---	-----		-
NYE	38	34	00	117	14	00	08N/42-	11BC-			COYOTE WOLF SPR	Q	--	A	22	A	137	A	5,750	------	-	-----		---	-----		-
NYE	38	34	02	115	40	12	08N/56-	10CBA			----------	Q	--	A	22	A	173	B	4,720	------	-	-----		---	-----		-
NYE	38	34	03	115	41	50	08N/56-	08DBB			----------	Q	--	A	22	A	173	B	4,714	------	-	-----		---	-----		-
NYE	38	34	05	116	50	25	08N/46-	06A--			----------	Q	--	A	22	A	140	B	------	------	-	-----		---	-----		-
NYE	38	34	05	116	51	55	08N/45-	01BAD			----------	K	--	H	22	A	140	B	7,350	------	-	-----		---	-----		-
NYE	38	34	20	116	38	10	09N/47-	36DD-			----------	Q	--	A	22	A	149	-	6,950	0	-	7-67		---	-----		-
NYE	38	34	23	115	42	35	08N/56-	01AAD			----------	Q	--	A	22	A	173	B	4,720	1	0	6-68		56	-----		-
NYE	38	34	25	115	31	17	08N/57-	12BBB			TOM SPRINGS	Q	--	A	22	A	173	B	4,760	250	1	11-66		71	-----		I
NYE	38	34	25	115	40	05	08N/56-	10BBC			----------	Q	--	A	22	A	173	B	4,730	------	-	-----		---	-----		-
NYE	38	34	35	115	31	11	08N/57-	01CCD			LITTLE BLIND SP	Q	--	A	22	A	173	B	4,760	------	-	-----		---	-----		-
NYE	38	34	40	115	31	10	08N/57-	01CAA			DUFFIELD SPR	Q	--	A	22	A	173	B	4,760	------	-	-----		---	-----		-
NYE	38	34	40	116	25	40	08N/49-	02C--			----------	T	--	J	22	A	156	-	6,650	------	-	-----		---	-----		-
NYE	38	34	55	117	17	00	08N/42-	05A--			----------	Q	--	A	22	A	137	A	------	------	-	-----		---	-----		-
NYE	38	35	20	116	53	00	09N/45-	26C--			MONITOR-BELMONT	Q	--	A	22	A	141	-	7,200	5	0	3-67		52	-----		S
NYE	38	35	25	117	03	30	09N/44-	32DD-			----------	T	--	J	22	A	137	A	7,600	------	-	-----		---	-----		-

Table 5.--Records of springs in Nye, Inyo, Mono, and Esmeralda Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYSIOGRAPHIC DIV.		HYDROLOGIC BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FORMATION	LITHOLOGY						RATE (GPM)	MEASURING METHOD	DATE MEAS.					
NYE	38	35	30	116	38	40	09N/47-25BD-				BOUND KNOLL SPR	T	--	M	22	A	149	-	7,400	10	1	7-67		50	-----		-
NYE	38	35	35	116	51	50	09N/47-25---				----------	T	--	M	22	A	149	-	7,400	------	-	-----		---	-----		-
NYE	38	35	35	116	56	10	09N/45-29---				HUNTER SPR	Q	--	A	22	A	141	-	7,300	------	-	-----		---	-----		-
NYE	38	35	35	117	06	00	09N/43-36DB-				----------	T	--	J	22	A	137	A	6,900	------	-	-----		---	-----		-
NYE	38	35	40	116	22	20	09N/50-92C--				BULLWHACKER SPR	T	--	J	22	A	156	-	7,050	M	1	4-67		47	-----		S
NYE	38	35	40	116	32	30	09N/48-26---				INDIAN GARDEN S	V	--	L	22	A	150	-	7,150	------	-	-----		---	-----		-
NYE	38	35	40	116	51	30	09N/45-25AD-				COMBINATION SPR	Y	--	L	22	A	140	B	7,350	4	1	12-66		54	-----		S
NYE	38	35	40	116	52	20	09N/45-26AD-				BELMONT SPR	R	--	M	22	A	141	-	7,400	12	-	1-67		56	-----		H
NYE	38	35	40	116	52	30	09N/45-26DA-				----------	R	--	M	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	35	45	116	26	20	08N/49-10DC-				IRON SPR	T	--	J	22	A	156	-	6,400	1	0	12-66		---	-----		U
NYE	38	35	50	116	15	45	09N/51-32C--				HOBBLE CAN SPR	Q	--	A	22	A	156	-	6,700	10	0	12-66		54	-----		S
NYE	38	36	10	116	40	30	09N/47-22D--				----------	T	--	J	22	A	140	B	8,150	------	-	-----		---	-----		-
NYE	38	36	10	116	35	00	09N/48-20---				----------	T	--	J	22	A	149	-	7,150	5	0	7-67		58	-----		U
NYE	38	36	37	115	31	21	09N/57-26DAA				----------	Q	--	A	22	A	173	R	4,773	------	-	-----		---	-----		-
NYE	38	36	50	116	19	35	09N/50-09AA-				LITTLE COW CNYN	T	--	J	22	A	150	-	8,900	------	-	-----		---	-----		-
NYE	38	36	50	116	19	40	09N/50-27---				----------	T	--	J	22	A	156	-	7,050	1	0	12-66		---	-----		U
NYE	38	37	00	116	41	40	09N/47-16D--				----------	T	--	J	22	A	140	B	[illegible]	------	-	-----		---	-----		-
NYE	38	37	20	117	02	25	09N/44-21DA-				----------	T	--	J	22	A	137	[illegible]	[illegible]	------	-	-----		---	-----		-
NYE	38	37	20	117	02	35	09N/44-21DBA				----------	T	--	J	22	A	137	A	[illegible]	------	-	-----		---	-----		-
NYE	38	37	20	117	02	50	09N/44-15---				----------	R	--	M	22	A	137	B	[illegible]	------	-	-----		---	-----		-
NYE	38	37	30	116	33	20	09N/48-15---				BURNT CABIN FLT	T	--	J	22	A	150	-	7,250	------	-	-----		---	-----		-
NYE	38	37	40	116	19	50	09N/50-22AC-				MEADOW SPR	T	--	J	22	A	156	-	[illegible]	[illegible]	-	-----		---	-----		-
NYE	38	37	40	116	28	30	09N/49-09D--				----------	Q	--	A	22	A	150	-	6,4[illegible]	[illegible]	-	-----		---	-----		-
NYE	38	37	40	116	34	30	09N/48-16---				----------	T	--	J	22	A	149	-	[illegible]	[illegible]	-	7-67		---	-----		U
NYE	38	37	40	117	02	30	09N/44-21A--				----------	T	--	J	22	A	137	B	7,230	[illegible]	-	-----		---	-----		-
NYE	38	37	50	116	25	00	09N/49-12DA-				POTTS HOLE SPR	T	--	J	22	A	150	-	7,050	5	0	12-66		61	-----		S
NYE	38	38	00	116	35	30	08N/48-17DB-				----------	T	--	J	22	A	149	-	6,900	------	-	-----		---	-----		-
NYE	38	38	05	115	56	00	09N/54-18D--				----------	Q	--	A	22	A	155	C	6,400	------	-	-----		---	-----		-
NYE	38	38	10	116	35	10	09N/48-08---				----------	T	--	J	22	A	149	-	7,650	30	0	7-67		---	-----		S
NYE	38	38	20	116	18	50	09N/50-14C--				----------	T	--	J	22	A	156	-	7,650	------	-	-----		---	-----		-
NYE	38	38	20	116	39	50	09N/47-11---				----------	T	--	J	22	A	140	B	7,450	------	-	-----		---	-----		-
NYE	38	38	20	116	59	55	09N/44-13CB-				MARIPOSA CNYN S	R	--	M	22	A	141	-	8,900	------	-	-----		---	-----		-
NYE	38	38	30	116	54	15	09N/45-10B--				----------	Y	--	L	22	A	140	B	10,000	------	-	-----		---	-----		-
NYE	38	38	30	116	54	40	09N/45-09A--				----------	Y	--	L	22	A	140	B	------	------	-	-----		---	-----		-
NYE	38	38	40	116	15	35	09N/51-17BD-				STONEHOUSE SPR	T	--	J	22	A	156	-	7,600	0	-	6-67		52	-----		-
NYE	38	38	40	116	56	50	09N/45-06DD-				----------	R	--	M	22	A	141	-	------	------	-	-----		---	-----		-
NYE	38	38	55	116	33	20	09N/48-03---				----------	T	--	J	22	A	150	-	7,550	------	-	-----		---	-----		-
NYE	38	39	20	116	54	15	09N/45-03B--				SAGEHEN SPR	Y	--	L	22	A	140	B	8,600	------	-	-----		---	-----		-
NYE	38	39	30	116	04	00	09N/52-12A--				NEEDLES SPR N.1	Q	--	A	22	A	155	C	6,400	E	-	12-66		50	-----		U
NYE	38	39	30	116	05	00	09N/52-11AD-				NEEDLES SPR N.2	A	--	I	22	A	155	C	7,050	------	-	-----		---	-----		-
NYE	38	39	40	116	16	50	09N/51-07BB-				SOUTH CANYON SP	T	--	J	22	A	156	-	7,600	7	1	3-67		48	-----		U
NYE	38	39	50	116	19	50	09N/50-03CD-				----------	T	--	J	22	A	150	-	8,800	------	-	-----		---	-----		-
NYE	38	39	55	116	56	20	10N/45-32C--				----------	Y	--	L	22	A	140	B	8,600	------	-	-----		---	-----		-
NYE	38	40	20	116	15	20	09N/51-05---				----------	T	--	J	22	A	156	-	7,200	5	0	3-67		---	-----		U
NYE	38	40	30	116	18	30	09N/50-02AA-				6 MI SPR WEST	T	--	J	22	A	156	-	8,300	38	1	5-67		45	-----		H
NYE	38	40	30	116	18	30	09N/50-02A--				6 MI SPR EAST	T	--	J	22	A	156	-	8,300	50	1	5-67		45	-----		-
NYE	38	40	40	116	32	30	10N/48-26---				----------	T	--	J	22	A	150	-	7,350	1	0	7-67		63	-----		S
NYE	38	40	50	116	48	50	10N/46-28B--				----------	Q	--	A	22	A	140	B	7,100	------	-	-----		---	-----		-
NYE	38	41	30	116	10	50	10N/51-36AB-				MOORES STATION	T	--	J	22	A	156	-	6,100	2	1	12-66		58	-----		H
NYE	38	41	50	116	26	10	10N/49-14DD-				WARM SPR	Q	--	A	22	A	150	-	6,540	27	0	5-67		104	-----		S

Table 5.--Records of springs in Clark, Esmeralda, Lincoln, and Nye Counties, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN		ALTITUDE (FEET)	DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR CP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB		RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
NYE	38	42	05	116	26	10	10N/49-14DA-				----------	0	--	A	22	A	150	-	6,700	5	0	12-	66	89	-----		S

Table 6.--Records of springs in the Las Vegas area, Clark County, Nevada
(T. 19 S. through T. 24 S., east half of R. 57 E. through R. 64 E.)

Latitude and longitude:	Latitudes are all north and longitudes are all west. They are recorded at the southeast corner of the 10-second rectangle in which the spring is located.
Local spring number:	Based on the Mount Diablo base line and the meridian network of surveys established by the General Land Office. Townships are all south, and ranges are all east. Because the computer has no lower-case letters, upper-case letters are used to indicate fractions of sections.
Discharge:	Some springs are intermittent; some are perennial.

Table 6.--Records of springs in the Las Vegas area, Nevada--Continued

COUNTY	LATITUDE			LONGITUDE			LOCAL SPRING NUMBER				SPRING NAME	AQUIFER			PHYS-IOG.		DRAIN. BASIN			DISCHARGE				TEMP (°F)	DATE SAMP.		WATER USE
	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	TOWNSHIP	RANGE	SECTION	TRACT & NO.		SYSTEM	FM. OR GP.	LITHOLOGY	PROVINCE	SECTION	MAJOR	SUB	ALTITUDE (FEET)	RATE (GPM)	HOW DETER-MINED	DATE MEAS. MONTH	DATE MEAS. YEAR		MONTH	YEAR	
CLARK	35	08	10	115	30	50	24S/58-06---				KEYSTONE	Y	--	L	22	A	70	-	5,160	D	-	8-16		---	-----	-----	-
CLARK	36	01	10	115	30	20	22S/58-20C--1				MOUNTAIN	A	OA	A	22	A	70	-	5,830	20	O	5-46		---	-----	-----	-
CLARK	36	02	00	115	26	50	22S/58-14C--				MUD	A	OA	A	22	B	62	-	3,820	------	-	-----		---	-----	-----	-
CLARK	36	02	50	115	24	20	22S/59-07DB-				COTTONWOOD	A	OA	A	22	B	67	-	3,420	225	-	---55		---	9-44	-----	M
CLARK	36	03	10	115	24	50	22S/59-07B--				WHEELER CAMP	A	OA	A	22	B	62	-	3,430	------	-	-----		---	-----	-----	-
CLARK	36	03	30	115	26	10	22S/58-12B--				MORMON GREEN	A	OA	A	22	B	62	-	3,560	------	-	-----		---	-----	-----	-
CLARK	36	03	50	115	28	10	22S/58 03CB-				SANDSTONE	J	--	V	22	B	62	-	3,980	140	-	---55		---	-----	-----	-
CLARK	36	04	30	115	04	55	21S/62-31DAC				STEVENS	-	--	--	22	B	62	-	1,880	26	-	---55		---	-----	-----	-
CLARK	36	04	50	115	28	40	21S/58-33A--				FIRST CREEK	A	OA	A	22	B	62	-	4,160	------	-	-----		---	-----	-----	-
CLARK	36	05	30	115	04	10	21S/62-29DB-				GRAPEVINE	-	--	--	22	B	62	-	1,785	24	-	---55		---	-----	-----	-
CLARK	36	06	10	115	28	30	21S/58-21D--				OAK CREEK	A	OA	A	22	B	62	-	4,020	------	-	-----		---	-----	-----	-
CLARK	36	07	00	115	28	40	21S/58--------				RED CANYON	-	--	--	22	B	62	-	------	60	-	---55		---	-----	-----	-
CLARK	36	07	20	115	29	10	21S/58-16A--				PINE CREEK	A	OA	A	22	B	62	-	4,120	------	-	-----		---	-----	-----	-
CLARK	36	08	30	115	31	40	21S/58-07B--				SWITCHBACK	W	--	L	22	B	62	-	5,880	------	-	-----		---	-----	-----	-
CLARK	36	08	40	115	25	10	21S/59-07B--				RED	R	--	E	22	B	62	-	3,690	------	-	-----		---	-----	-----	-
CLARK	36	09	00	115	25	20	21S/58-01D--				CALICO	J	--	V	22	B	62	-	3,720	------	-	-----		---	-----	-----	-
CLARK	36	09	30	115	25	50	21S/58-01A--				ASH CREEK	J	--	V	22	B	62	-	3,840	------	-	-----		---	-----	-----	-
CLARK	36	09	40	115	29	50	20S/58-33C--				WILLOW	R	--	B	22	B	62	-	4,560	------	-	-----		---	-----	-----	-
CLARK	36	10	20	115	11	10	20S/61-30DDD				LASVEG	-	--	--	22	B	62	-	2,120	620	-	---55		---	-----	-----	-
CLARK	36	10	30	115	28	50	20S/58-33A--				WHITEROCK	A	OA	A	22	B	62	-	4,790	------	-	-----		---	-----	-----	-
CLARK	36	10	40	115	08	10	20S/61-27DAC				STEWART	-	--	--	22	B	62	-	1,985	67	-	---55		---	-----	-----	-
CLARK	36	11	00	115	30	20	20S/58-29B--				LAMADRE	D	--	L	22	B	62	-	5,340	------	-	-----		---	-----	-----	-
CLARK	36	12	10	115	08	20	20S/61-15DC-				KYLE	-	--	--	22	B	62	-	1,960	56	-	---55		---	-----	-----	-
CLARK	36	14	20	115	30	50	20S/58-06D--				PROSPECT	P	--	B	22	B	62	-	5,560	------	-	-----		---	-----	-----	-
CLARK	36	14	30	115	32	30	20S/57-01B--				HARRIS	P	--	B	22	B	62	-	5,840	50	O	11-35		---	-----	-----	-
CLARK	36	14	40	115	31	20	20S/58-06B--				CABIN	A	OA	A	22	B	62	-	5,480	------	-	-----		---	-----	-----	-
CLARK	36	18	00	115	21	30	19S/58-16B--				GRAPEVINE	R	--	B	22	A	62	-	4,920	------	-	-----		---	-----	-----	-

Table 7.--Summary of well data

		STATE AND COUNTY								TOTALS		
		California		Nevada								
		Mono	Inyo	Esmeralda	Lincoln	Nye	Clark (exclusive of Las Vegas area)	Clark (Las Vegas area)	Nevada (exclusive of Las Vegas)	Nevada	California	Grand total
	Number of wells	16	100	179	111	738	80	4,748	1,168	5,916	116	6,032
Number of wells in major aquifers	Alluvium	3	18	114	96	603	56	769	869	1,638	21	1,659
	Conglomerate	--	--	--	--	8	--	38	8	46	--	46
	Gravel	--	--	--	--	--	1	1,763	1	1,764	--	1,764
	Limestone (probably caliche)	--	--	--	--	--	2	348	2	350	--	350
	Sand and gravel	--	--	--	--	--	--	548	--	548	--	548
	Sand	--	--	--	--	--	--	444	--	444	--	444
	Sandstone	--	--	--	--	--	--	128	--	128	--	128
	Clay (may contain silt and sand)	--	--	--	--	--	--	667	--	667	--	667
	Dolomite	--	--	--	--	23	4	2	27	29	--	29
	Igneous (fine grained)	--	--	--	--	63	--	5	63	68	--	68
	Other	--	--	--	--	2	--	18	2	20	--	20
	Not given	13	82	65	15	99	17	18	196	214	95	309
Number of wells in various ranges of depth	0- 100 ft	2	21	56	47	140	26	852	269	1,121	23	1,144
	101- 200 ft	2	8	45	20	110	7	2,092	182	2,274	10	2,284
	201- 300 ft	1	10	24	12	119	9	720	164	884	11	895
	301- 500 ft	1	5	23	11	169	9	526	212	738	6	744
	501-1,000 ft	--	8	6	7	116	21	357	150	507	8	515
	>1,000 ft	--	2	3	2	79	3	64	87	151	2	153
	Not given	10	46	22	12	65	5	137	104	241	56	297
Total and mean depth cased (feet)	Total depth cased (feet)	196	6,305	20,319	9,718	272,510	13,611	857,010	316,158	1,173,168	6,501	1,179,669
	Number of wells reported cased	1	15	81	62	537	36	4,267	716	4,983	16	4,999
	Mean depth cased (feet)	196	420	251	157	507	378	201	442	235	406	236
Number of wells for various yields	0- 10 gpm	--	5	7	2	29	3	268	41	309	5	314
	11- 50 gpm	--	2	11	5	48	5	1,318	69	1,417	2	1,419
	51-100 gpm	--	--	3	2	33	3	432	41	473	--	473
	101-500 gpm	--	5	17	10	77	13	164	117	281	5	286
	>500 gpm	3	7	26	9	89	8	97	132	229	10	239
	Not given	13	81	115	83	522	48	2,439	768	3,207	94	3,301

Table 7.--Summary of well data--Continued

		STATE AND COUNTY								TOTALS		
		California		Nevada								
		Mono	Inyo	Esmeralda	Lincoln	Nye	Clark (exclusive of Las Vegas area)	Clark (Las Vegas area)	Nevada (exclusive of Las Vegas)	Nevada	California	Grand total
Well finish	Perforated casing	1	--	74	47	406	17	1,946	544	2,490	1	2,491
	Perforated casing, gravel wall	--	--	--	--	--	--	1,169	--	1,169	--	1,169
	Open hole in aquifer	--	1	7	6	53	5	945	71	1,016	1	1,017
	Other	--	--	--	--	1	1	6	2	8	--	8
	Not given	15	99	98	58	338	57	682	551	1,233	114	1,347
Ownership	Federal government	--	--	--	--	--	11	37	11	48	--	48
	State agency, county, or city	--	--	--	--	--	3	103	3	106	--	106
	Corporation or company	--	--	--	--	--	3	411	3	414	--	414
	Private	--	--	--	--	4	15	4,161	19	4,180	--	4,180
	Not given	16	100	179	111	794	48	36	1,132	1,168	116	1,284
Water use	Domestic	2	16	21	38	39	12	3,270	110	3,380	18	3,398
	Public supply	--	6	3	2	32	8	318	45	363	6	369
	Institutional	--	--	--	--	--	--	10	--	10	--	10
	Commercial	--	--	--	--	--	1	260	1	261	--	261
	Industrial	--	6	10	3	31	1	34	45	79	6	85
	Irrigation	5	11	64	22	362	23	567	471	1,038	16	1,054
	Stock supply	4	4	18	14	77	2	9	111	120	8	128
	Other	--	--	--	--	--	--	13	--	13	--	13
	Unused	1	33	45	27	194	26	185	292	477	34	511
	Not given	4	21	18	5	63	7	82	93	175	28	203
Well use	Withdrawn water	11	43	115	67	539	43	4,472	764	5,236	54	5,290
	Observation	--	1	17	23	28	12	83	80	163	1	164
	Test hole	--	3	1	1	20	--	12	22	34	3	37
	Other	--	1	2	2	29	4	36	37	73	1	74
	Unused	1	31	26	13	122	10	65	169	234	32	266
	Not given	4	21	18	5	62	11	80	96	176	25	201

Table 8.--Summary of spring data

		STATE AND COUNTY								TOTALS		
		California		Nevada								
		Mono	Inyo	Esmeralda	Lincoln	Nye	Clark (exclusive of Las Vegas area)	Clark (Las Vegas area)	Nevada (exclusive of Las Vegas)	Nevada	California	Grand total
	Number of springs	1	125	35	55	455	56	27	601	628	126	754
Major aquifer	Alluvium	[illegible]	80	4	7	200	16	10	227	237	81	318
	Conglomerate	--	--	--	--	--	--	--	--	--	--	--
	Gravel	--	--	--	--	--	--	--	--	--	--	--
	Limestone	--	--	--	--	37	23	3	60	63	--	63
	Sand and gravel	--	--	--	--	--	--	--	--	--	--	--
	Sand	--	--	--	--	--	--	--	--	--	--	--
	Sandstone	--	--	--	--	--	--	3	--	3	--	3
	Clay (may contain silt and sand)	--	--	--	--	--	--	--	--	--	--	--
	Dolomite	--	1	--	--	7	10	--	17	17	1	18
	Igneous (fine-grained and unconsolidated)	--	12	--	19	149	--	--	168	168	12	180
	Other	--	5	2	--	36	7	5	45	50	5	55
	Not given	--	26	29	29	26	--	6	85	91	26	117
Number of springs for various discharges (gpm)	Dry	--	--	--	--	4	1	--	5	5	--	5
	0 - .1	--	15	--	--	17	1	--	18	18	15	33
	.2 - .9	--	4	--	2	21	6	1	29	30	4	34
	1 - 10	--	29	3	1	77	[illegible]	1	86	87	29	116
	11 - 100	1	11	1	--	47	5	6	53	59	12	71
	101 - 449	--	13	[illegible]	1	15	5	[illegible]	[illegible]	25	13	38
	450 - 4,488	--	[illegible]	2	1	12	1	1	16	17	[illegible]	19
	4,489 - 44,880	--	--	--	[illegible]	--	3	--	5	5	--	5
	Not given	--	51	7	49	[illegible]	29	16	307	[illegible]	51	[illegible]
Water use	Domestic	--	17	--	--	18	[illegible]	--	[illegible]	[illegible]	17	[illegible]
	Public supply	--	3	--	--	[illegible]	--	--	3	3	3	6
	Institutional	--	--	--	--	--	--	--	--	--	--	--
	Commercial	--	--	--	--	--	--	--	--	--	--	--
	Industrial	--	--	--	--	--	--	1	--	1	--	1
	Irrigation	--	[illegible]	--	[illegible]	19	--	--	[illegible]	[illegible]	5	[illegible]
	Stock supply	--	[illegible]	--	--	[illegible]	--	--	47	47	[illegible]	[illegible]
	Other	--	--	--	--	--	--	--	--	--	--	--
	Unused	--	[illegible]	--	--	[illegible]	--	--	[illegible]	[illegible]	[illegible]	[illegible]
	Not given	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	171	177	77	[illegible]

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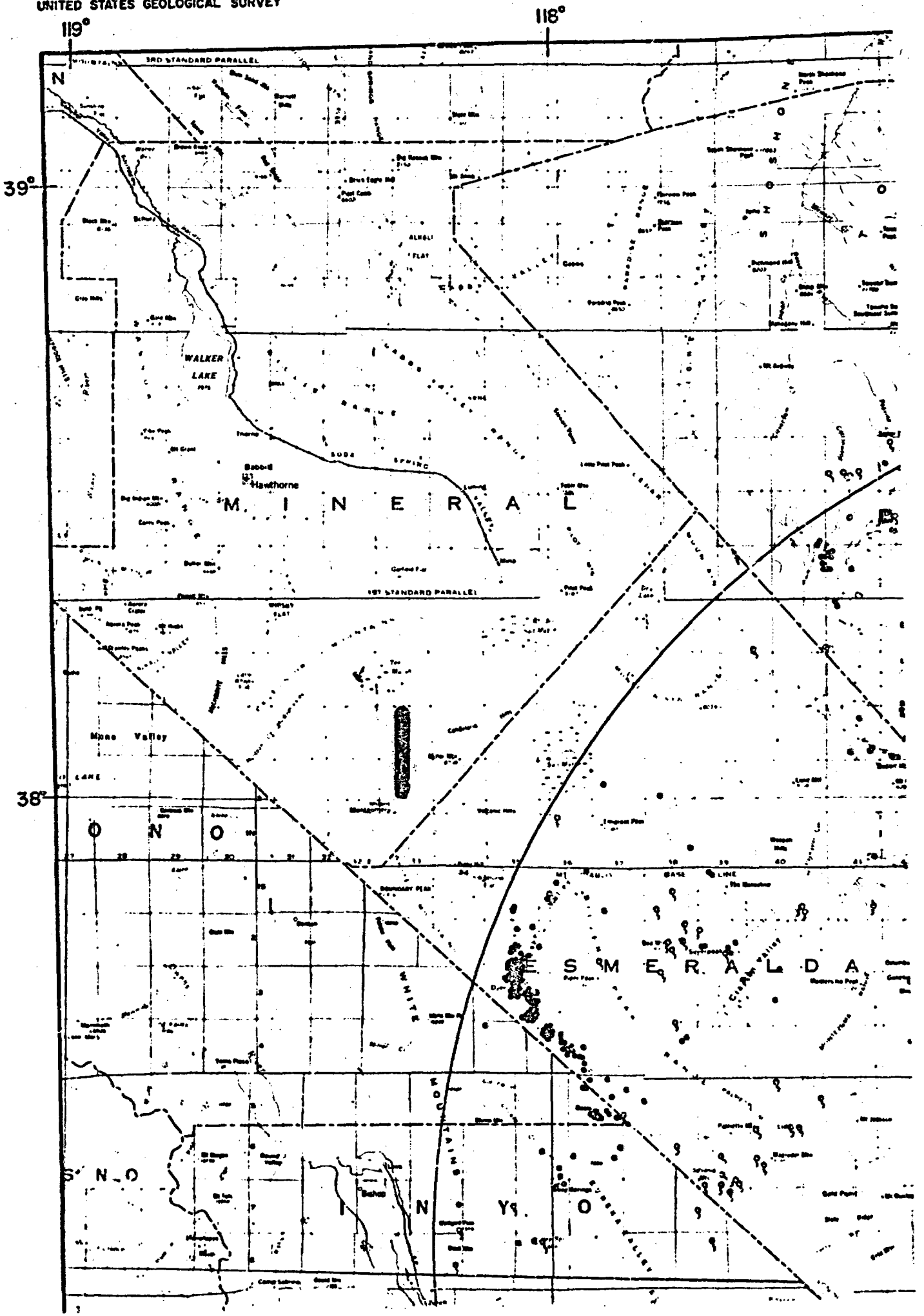
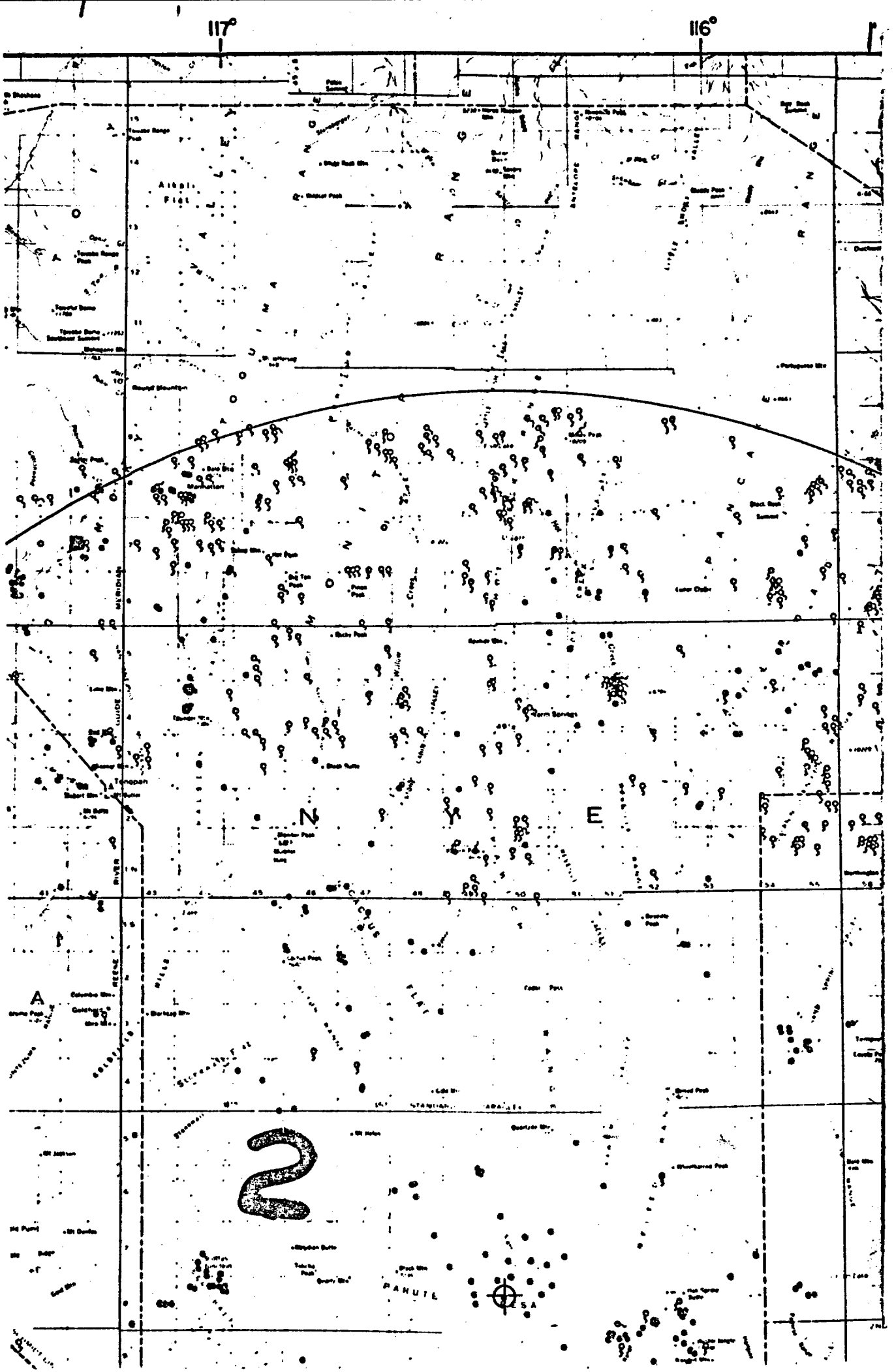
UNITED STATES GEOLOGICAL SURVEY

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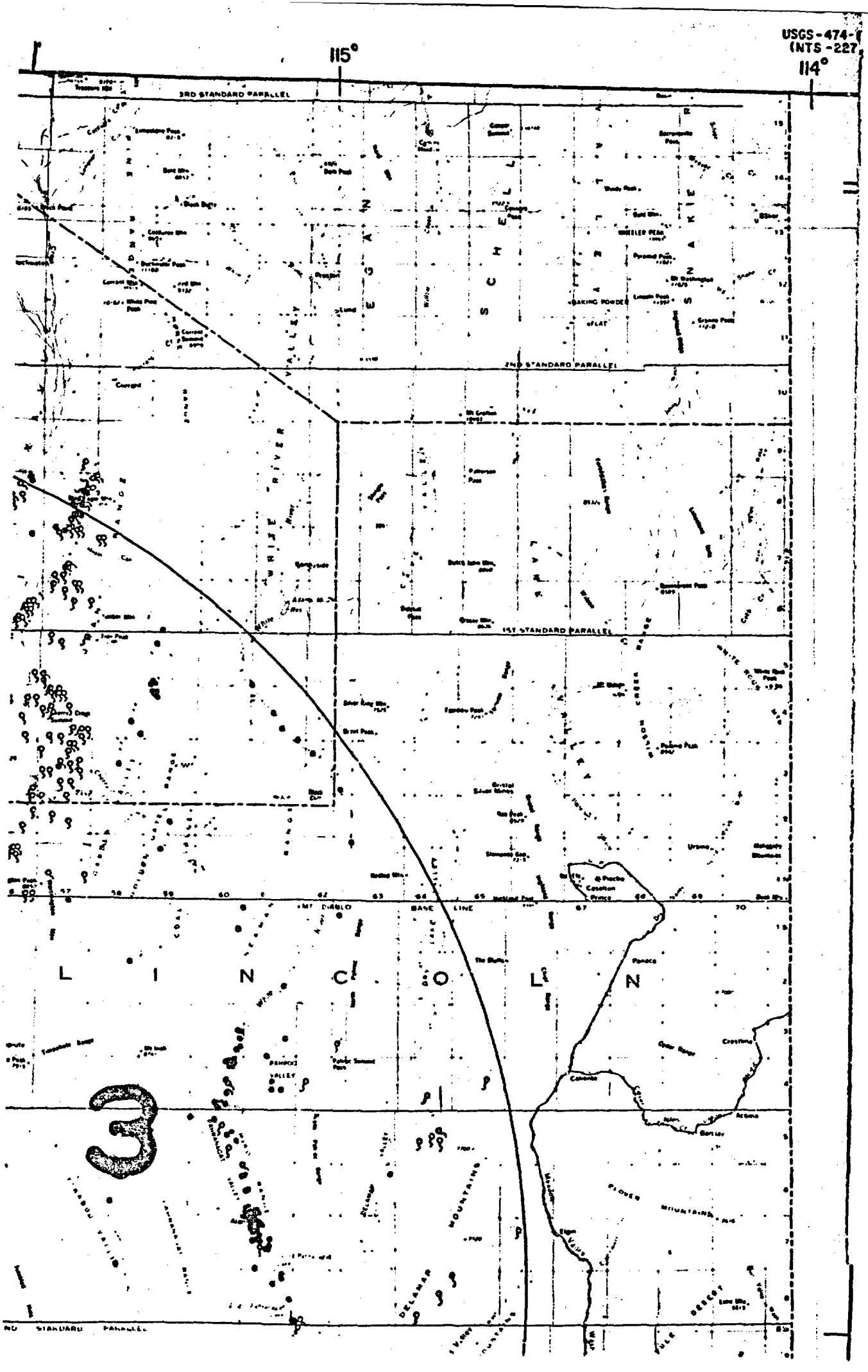
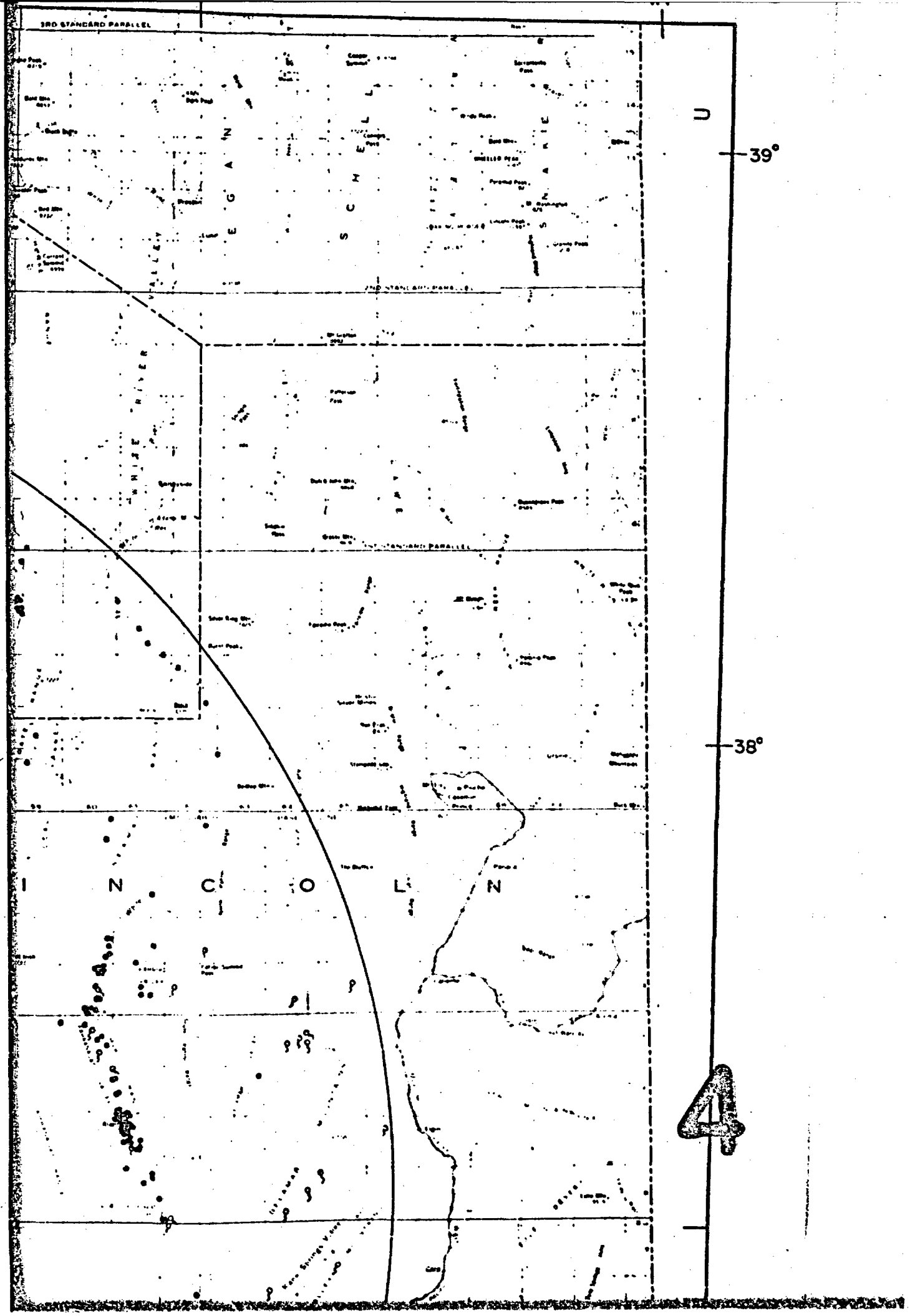

USGS-474-
(NTS-227
115°
114°
3RD STANDARD PARALLEL
2ND STANDARD PARALLEL
1ST STANDARD PARALLEL
MT. DIABLO BASE LINE
L I N C O L N
3



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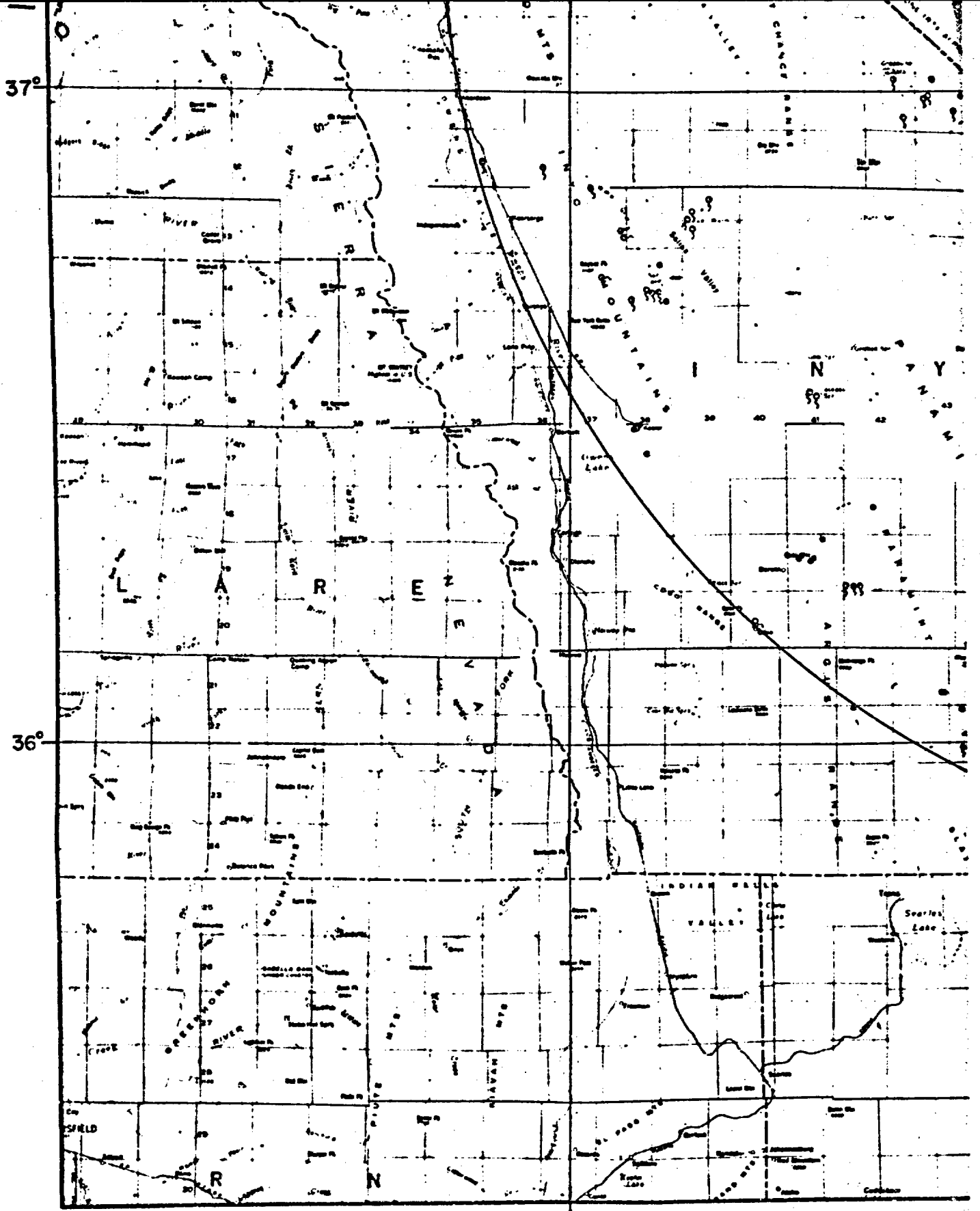

Base from U.S. Geological Survey maps

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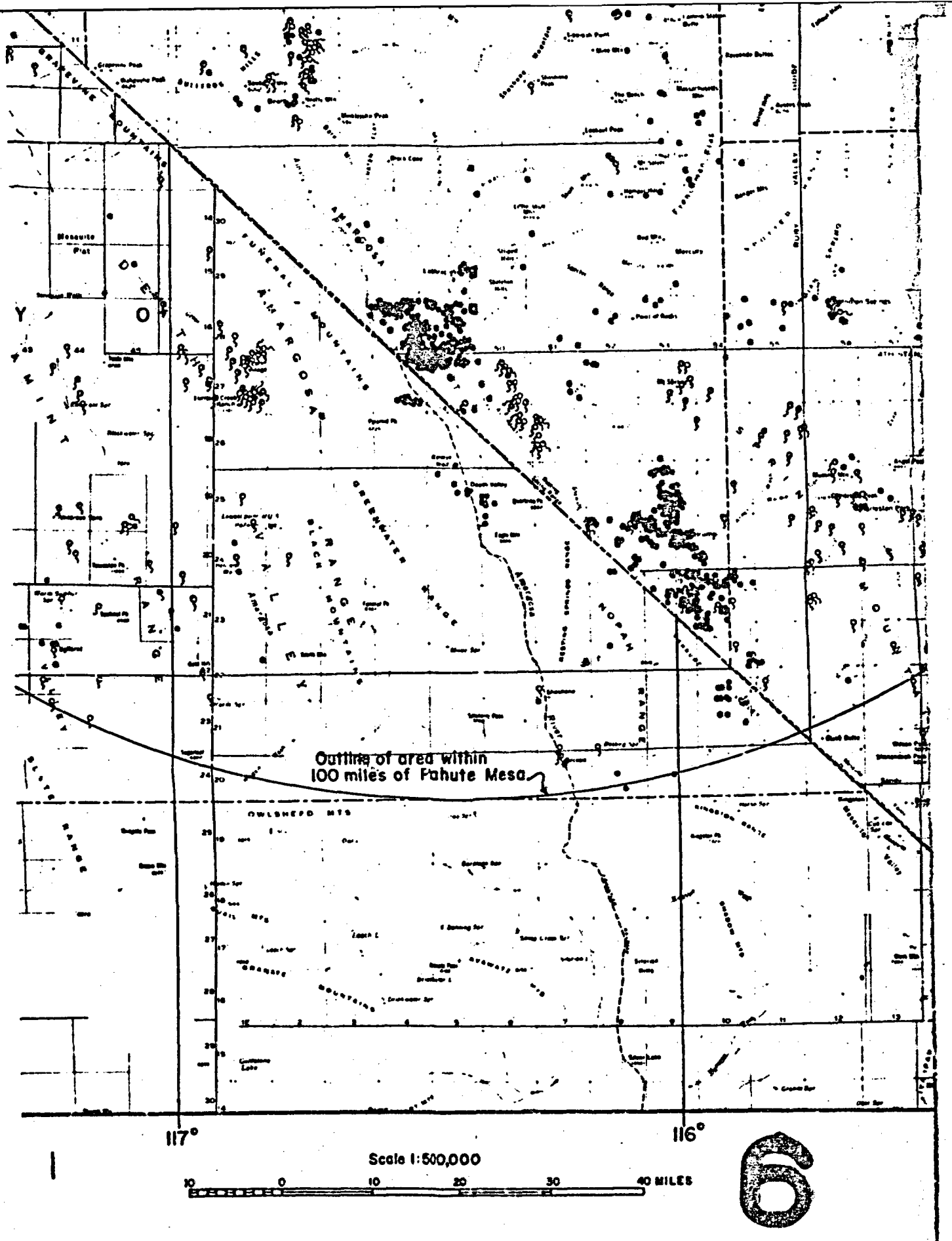
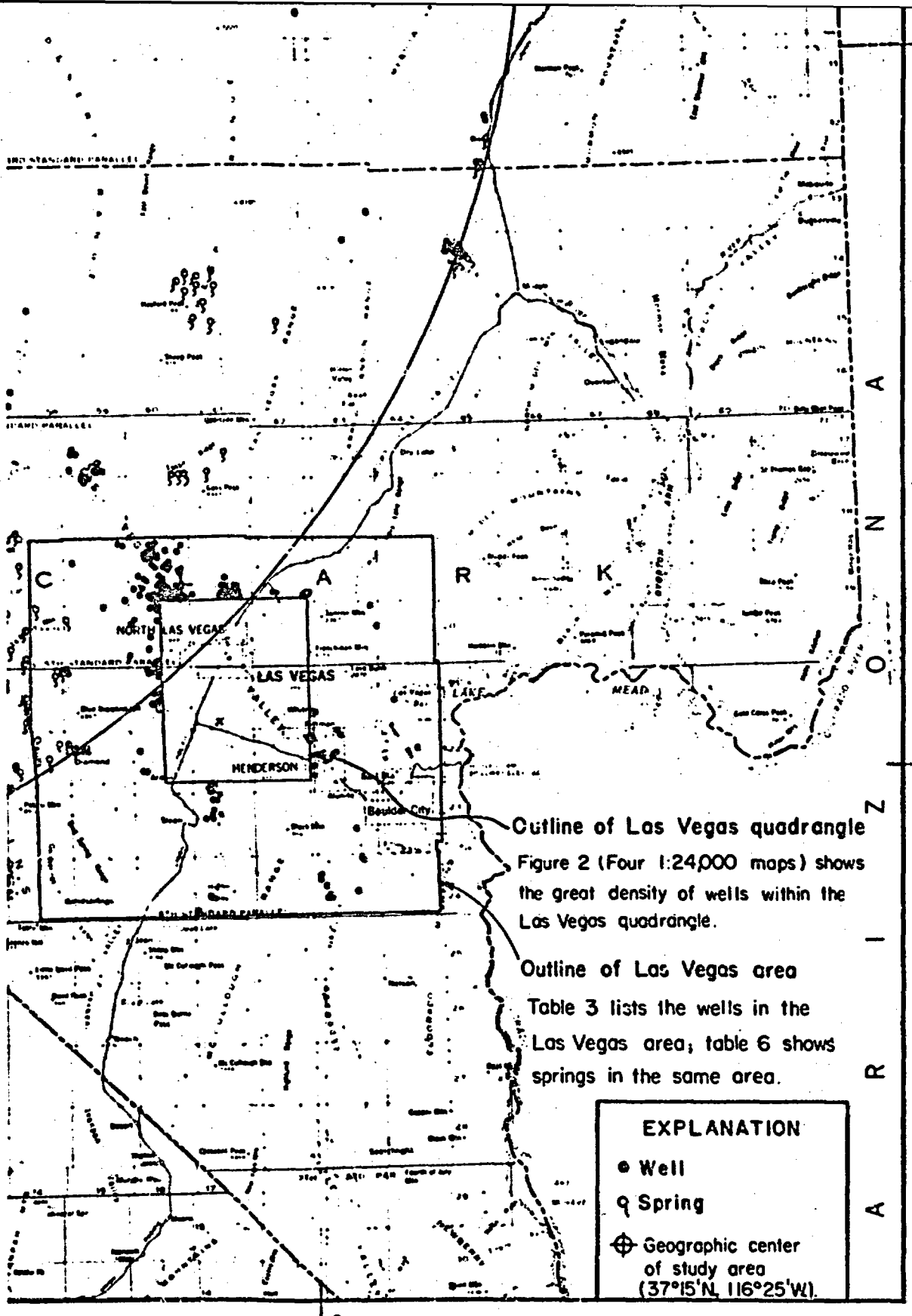
Figure 1.--Wells and s



I springs within 100 miles of the point 37°15'N, 116°25'W, Nevada Tes



Prepared by William Thordarson, 1968.

st Site, exclusive of Las Vegas.

7

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within 100 miles of the point 37°15'N, 116°25'W, Nevada Test Site, exclu

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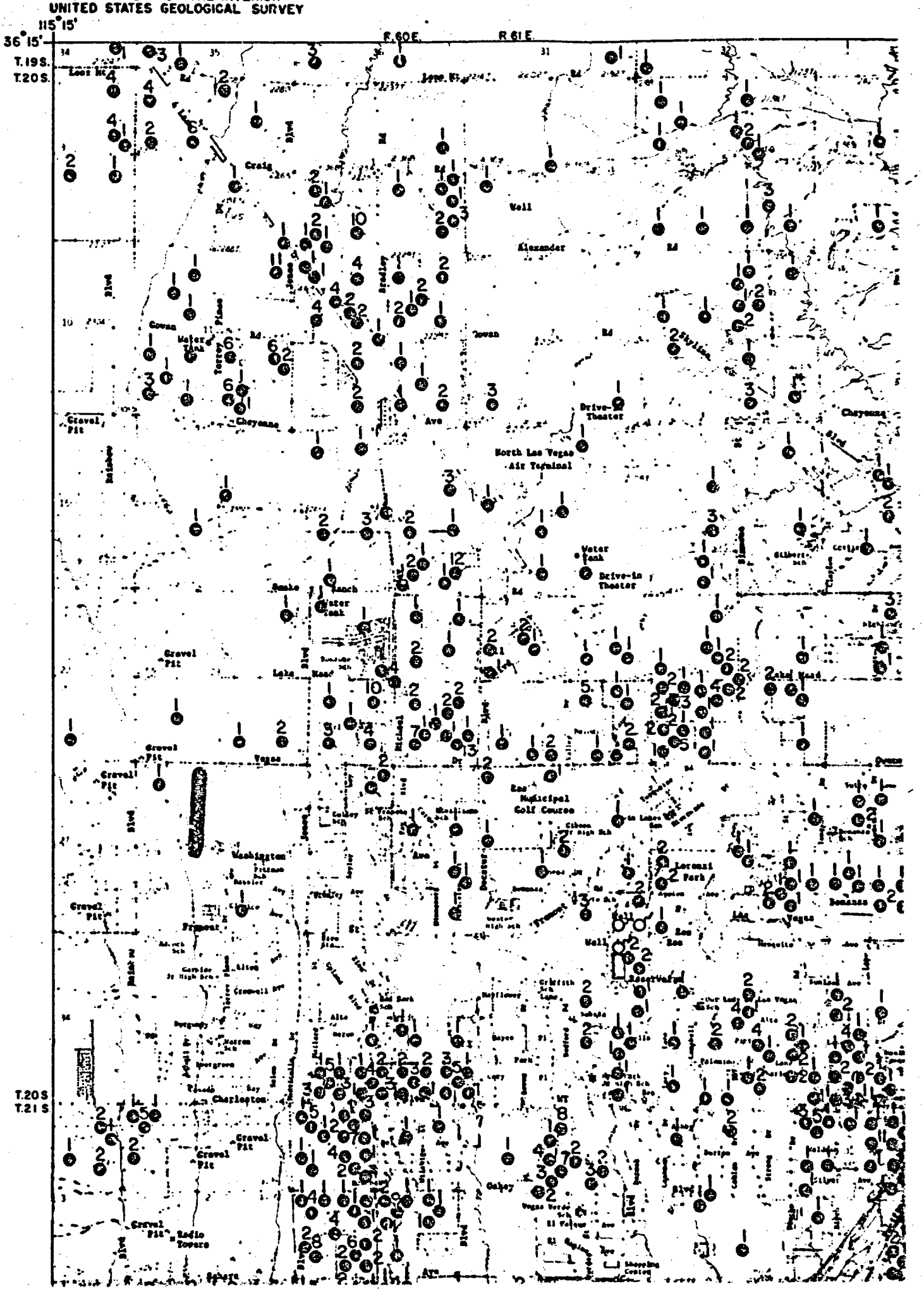

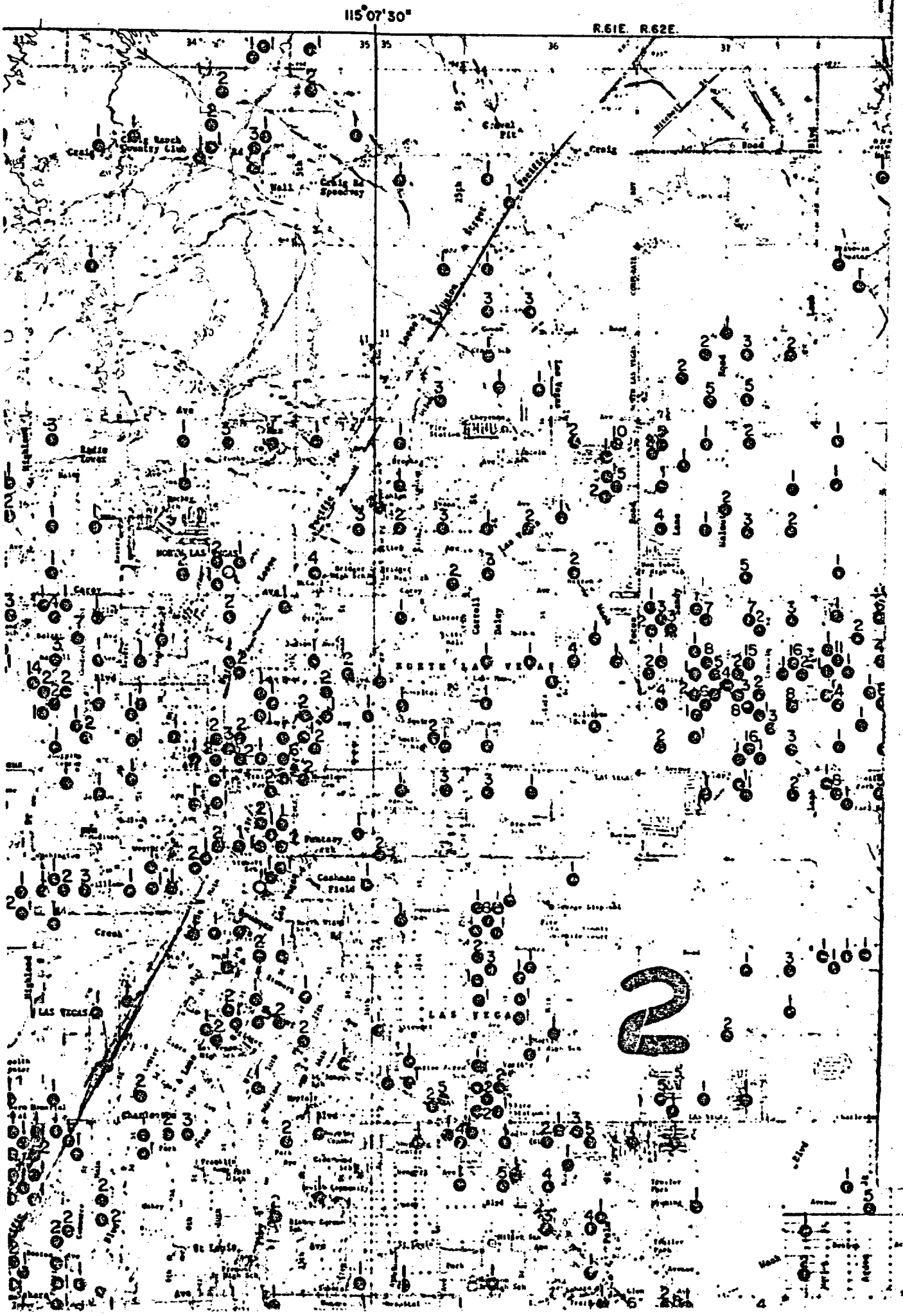
115°07'30"
R.61E. R.62E.
NORTH LAS VEGAS
LAS VEGAS
Cashman Field
Craig Ranch Country Club
Craig Rd Speedway
Gravel Pit
Hillcrest
Lake Lovee
Carey
Pentecy
Charleston
St Louis
2

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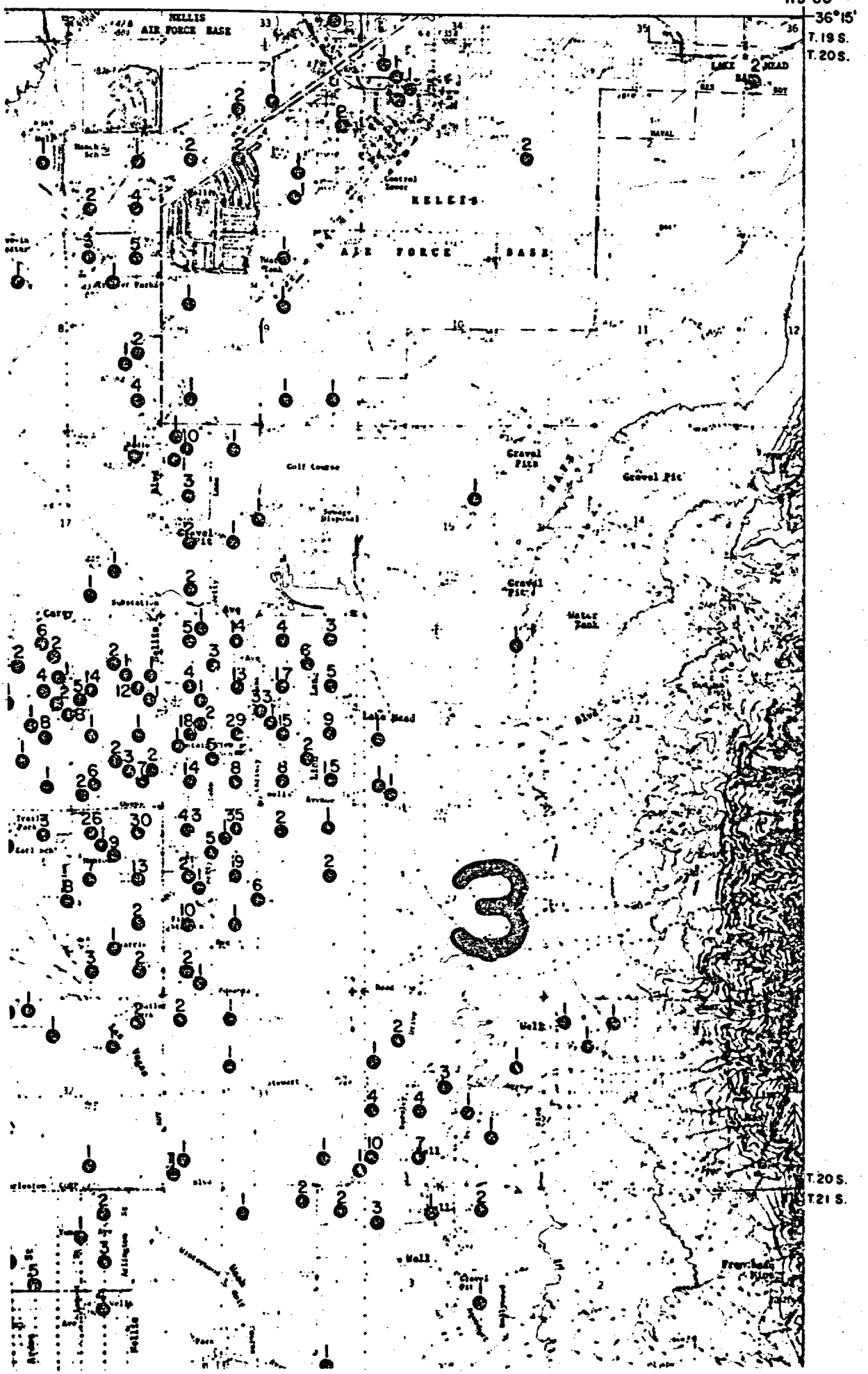
USGS -474-85
(NTS-227)



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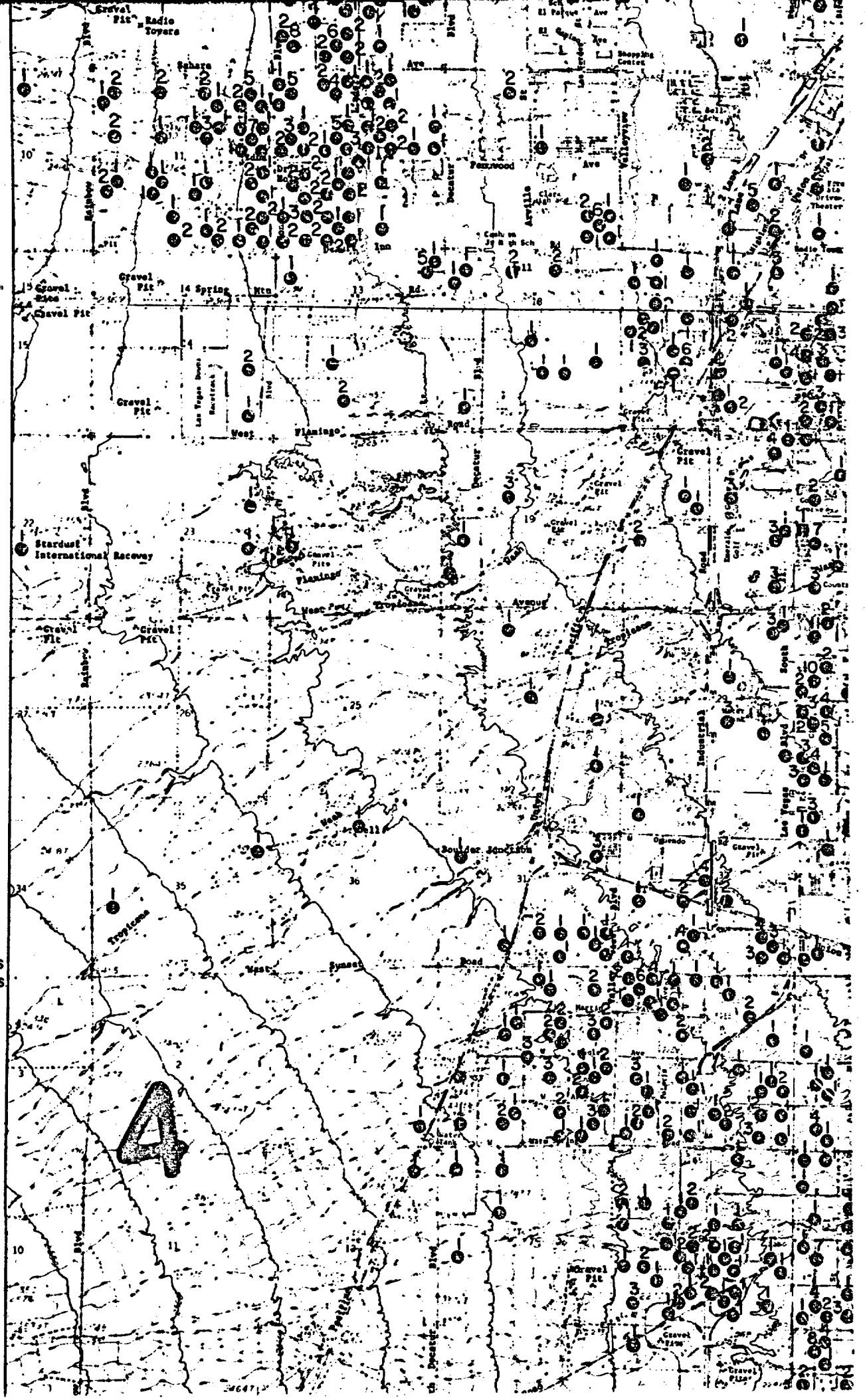
36°07'30"
T.21S
T.22S
Radio Towers
Gravel Pit
Stardust International Raceway
Flamingo
Tropicana
Sunset
Decatur
Rainbow
Boulder Junction
Ogmado
Fernwood
Spring Mtn
Las Vegas Beach
Indonesia
4

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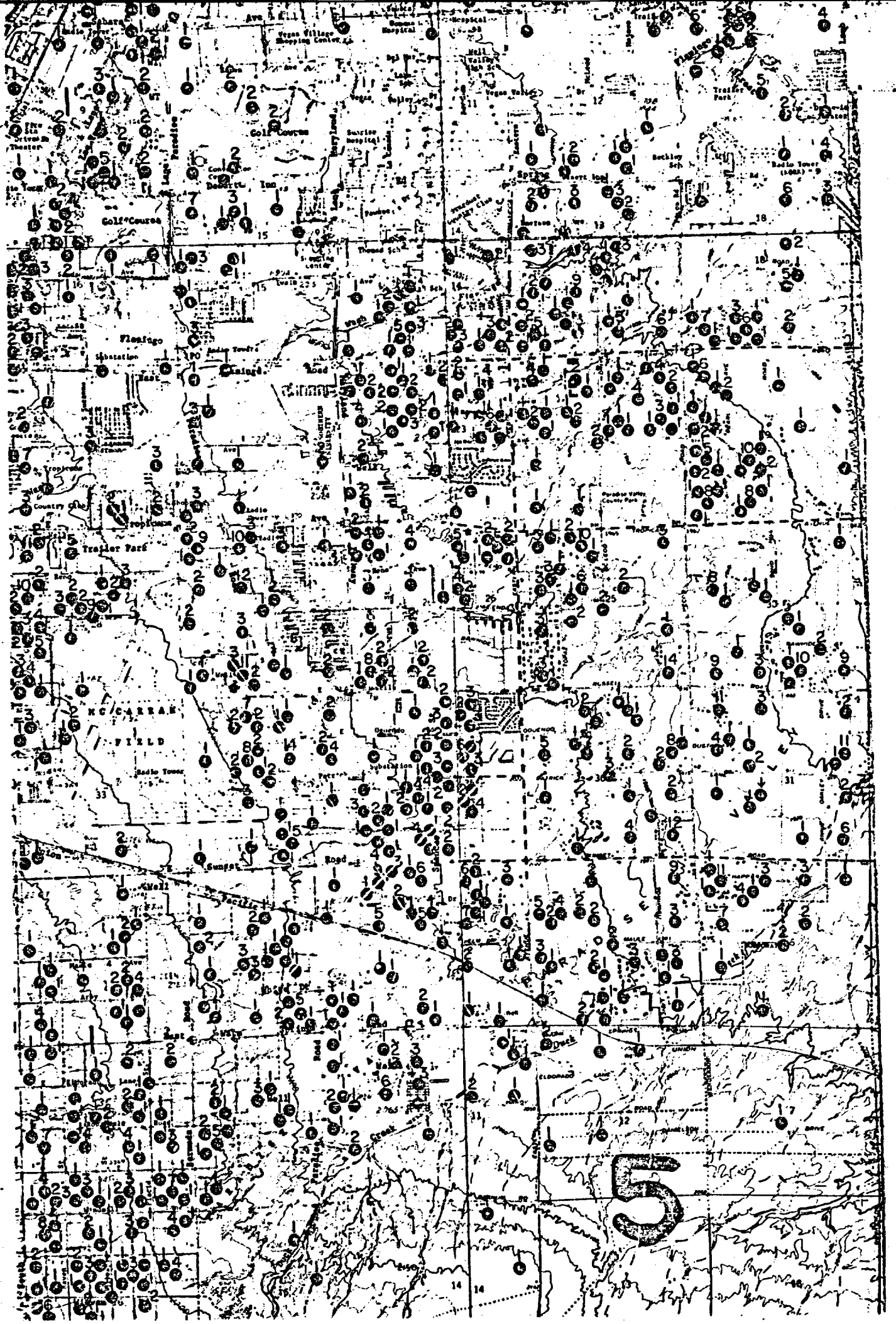
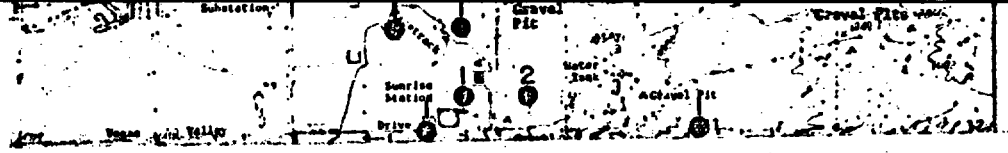

Golf Course
Flamingo
Trailer Park
Country Club
Tropicana
Radio Tower
Sunset
Road
5


Substation
Gravel Pit
Gravel Pits
Sunrise Station
Drive
Water Tank
Actual Pit
2

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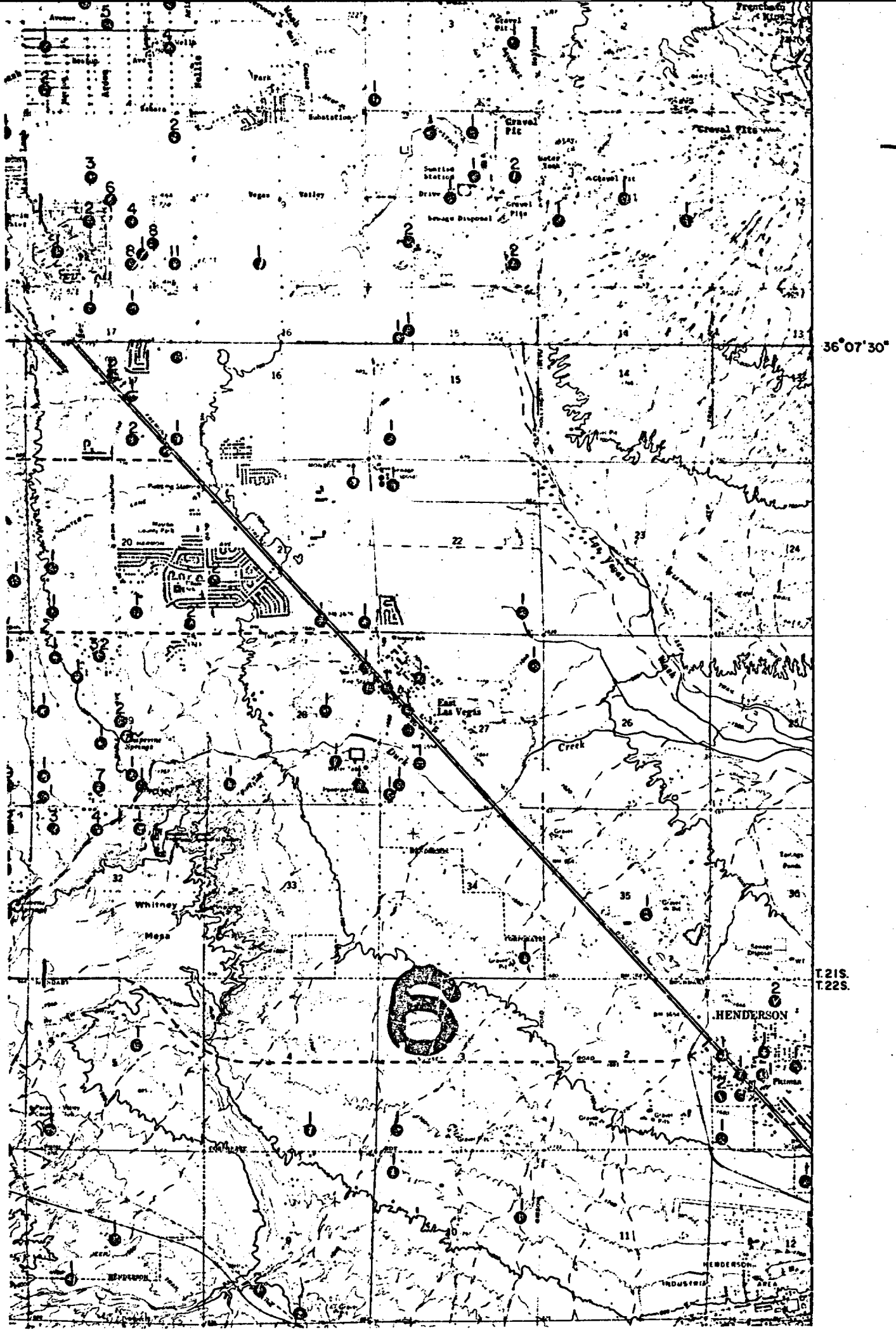
36°07'30"
T.21S.
T.22S.
HENDERSON
East Las Vegas
Whitney
Mesa
Las Vegas
Creek
Gravel Pit
Sewage Disposal
Substation
Vegas Valley
Sahara
Park
Bonanza
Hollywood
Boulder
Stewart
Charleston
Lake Mead
Frenchman
Flamingo
Tropicana
Industrial Area
Henderson
Boulder City
Sunrise Station
Drive
Water Tank
Sewage Disposal
Gravel Pit
Substation
Pumping Station
Springs
Spring
Wash
Dam
Lake
Mead
Nevada
Arizona
Utah
California
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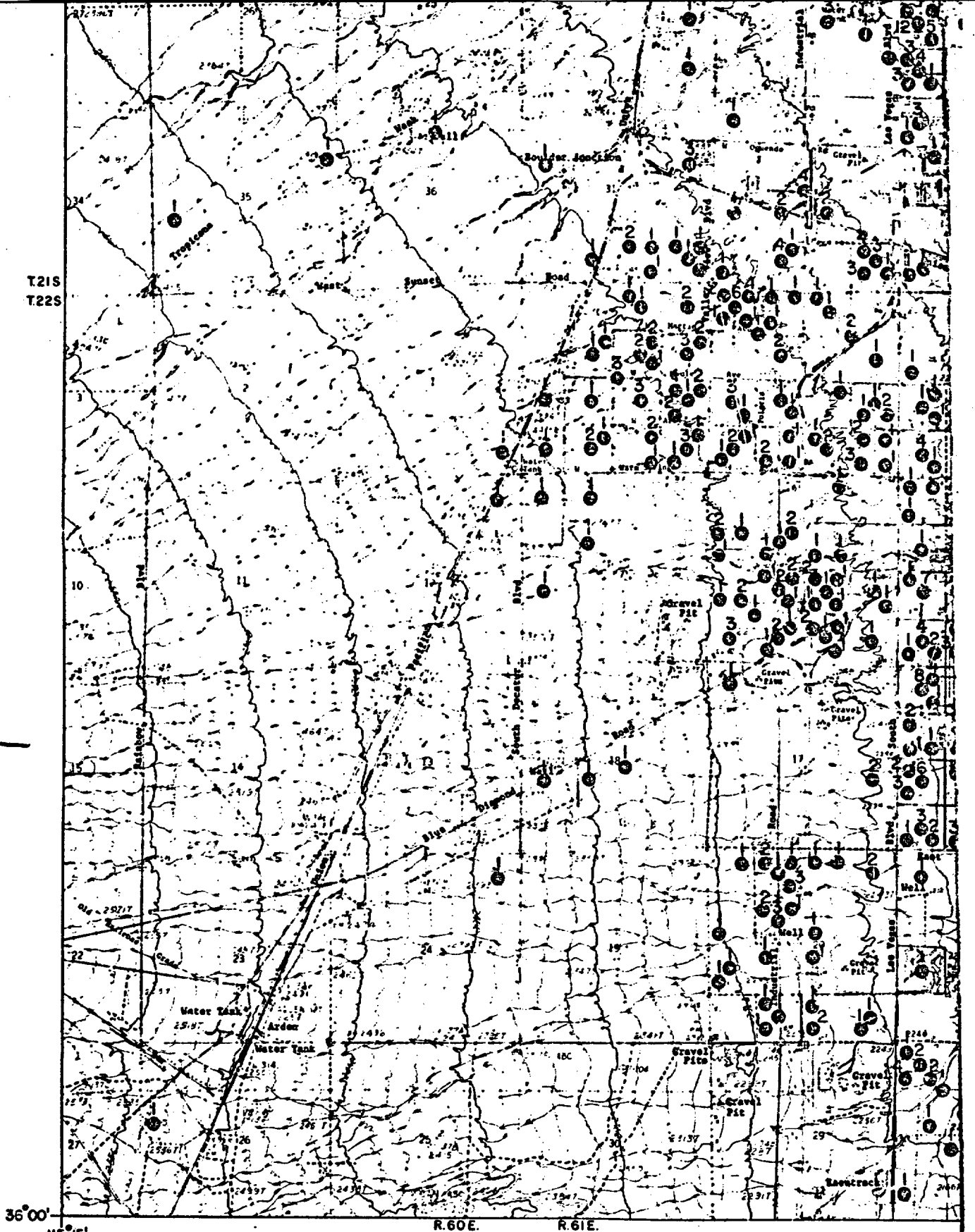

Base from U.S. Geological Survey
1:24,000 topographic quadrangles:
Las Vegas SE, 1967; Las Vegas SW, 1967;
Las Vegas NE, 1967; Las Vegas NW, 1967

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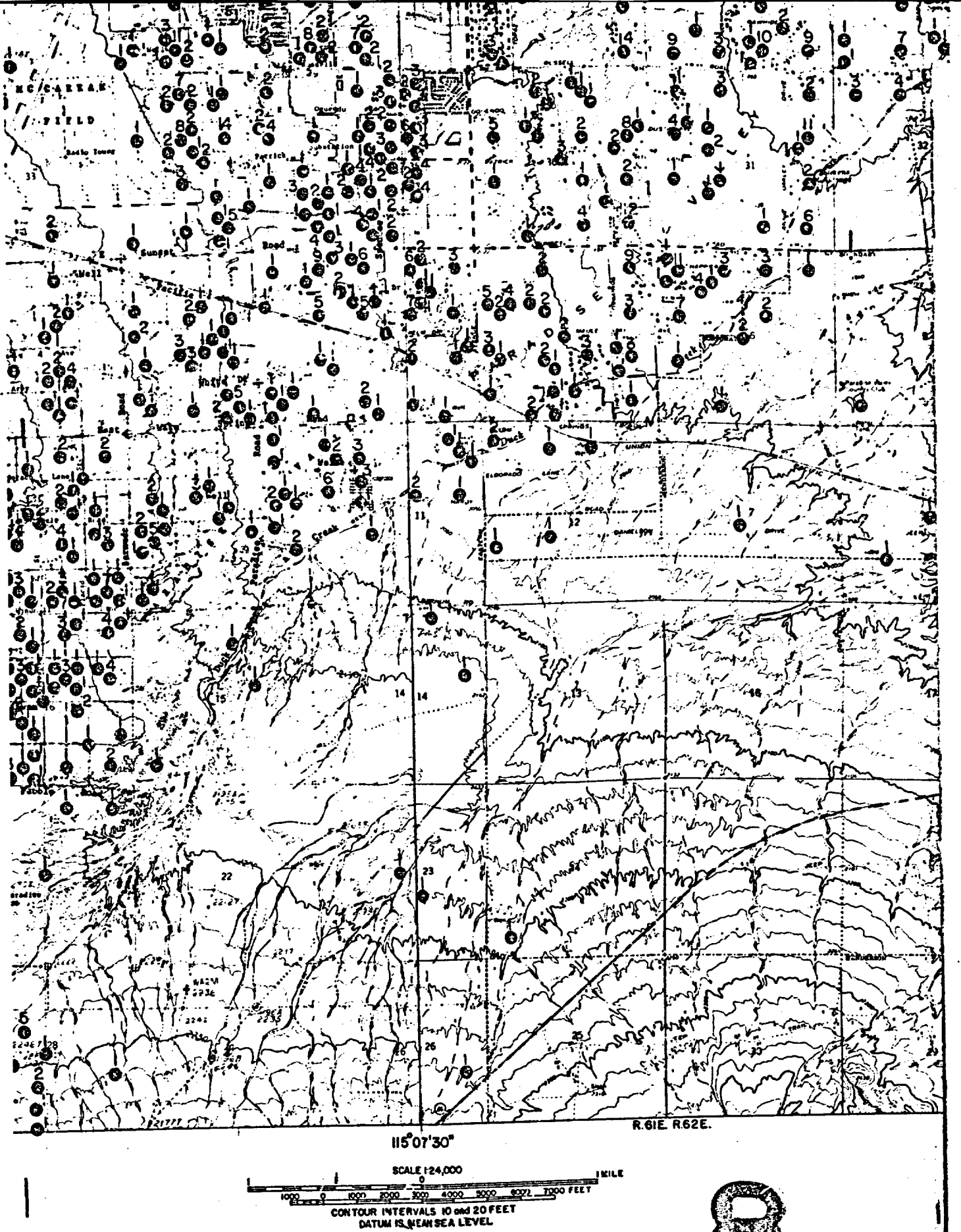

Figure 2.-- Wells and springs within the Las Vegas 15-minute-quadrangle.

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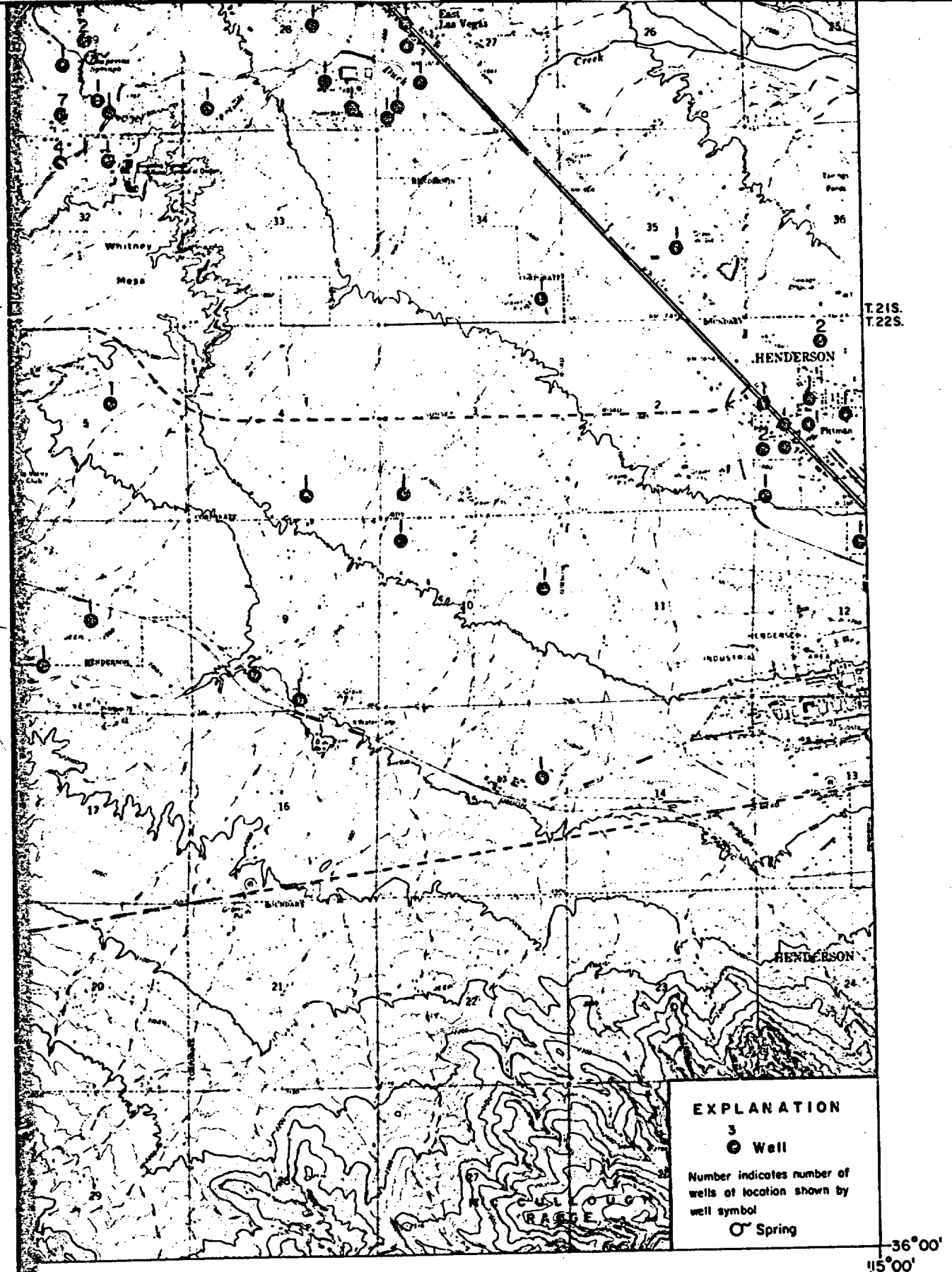

Compiled by William Thordarson

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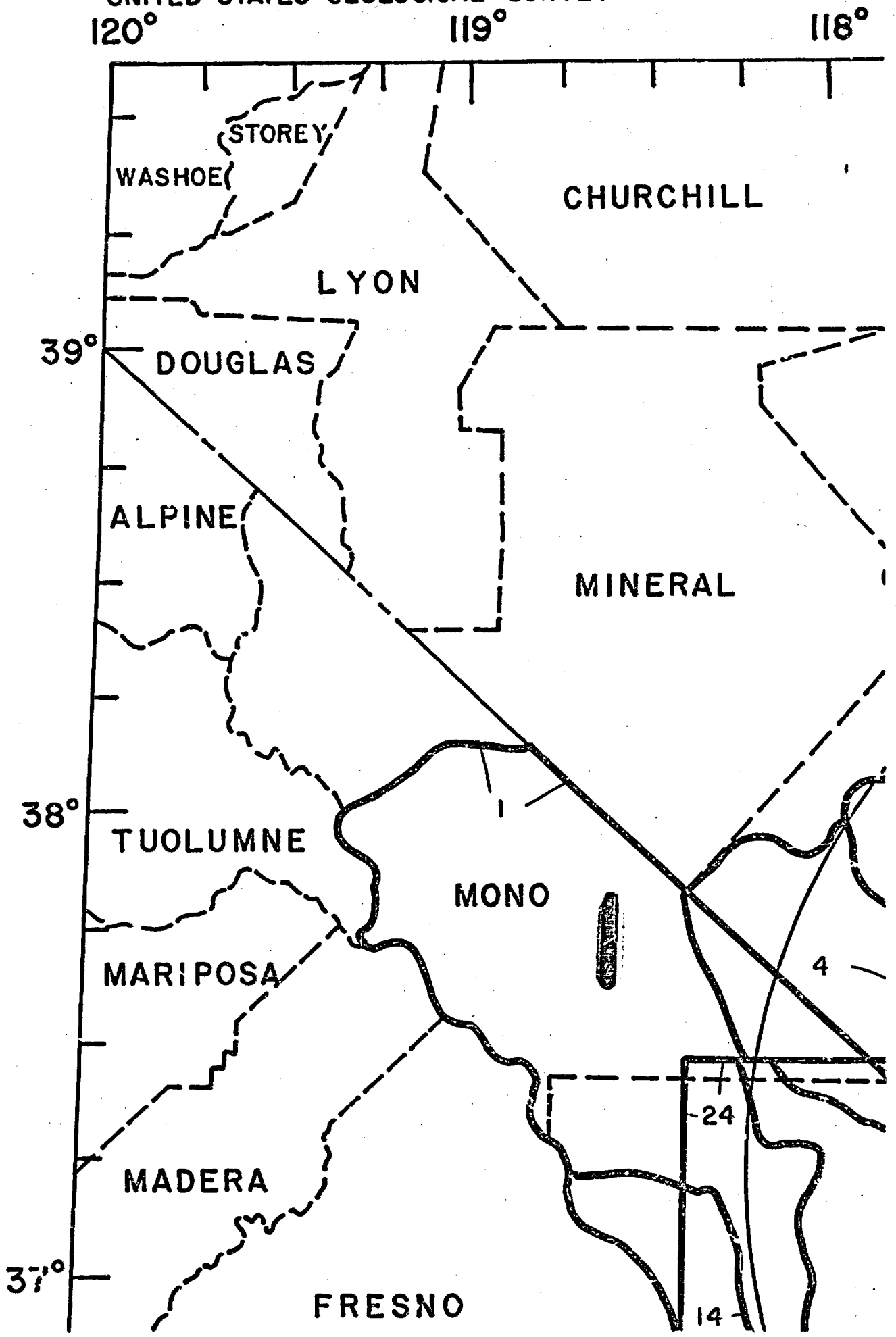

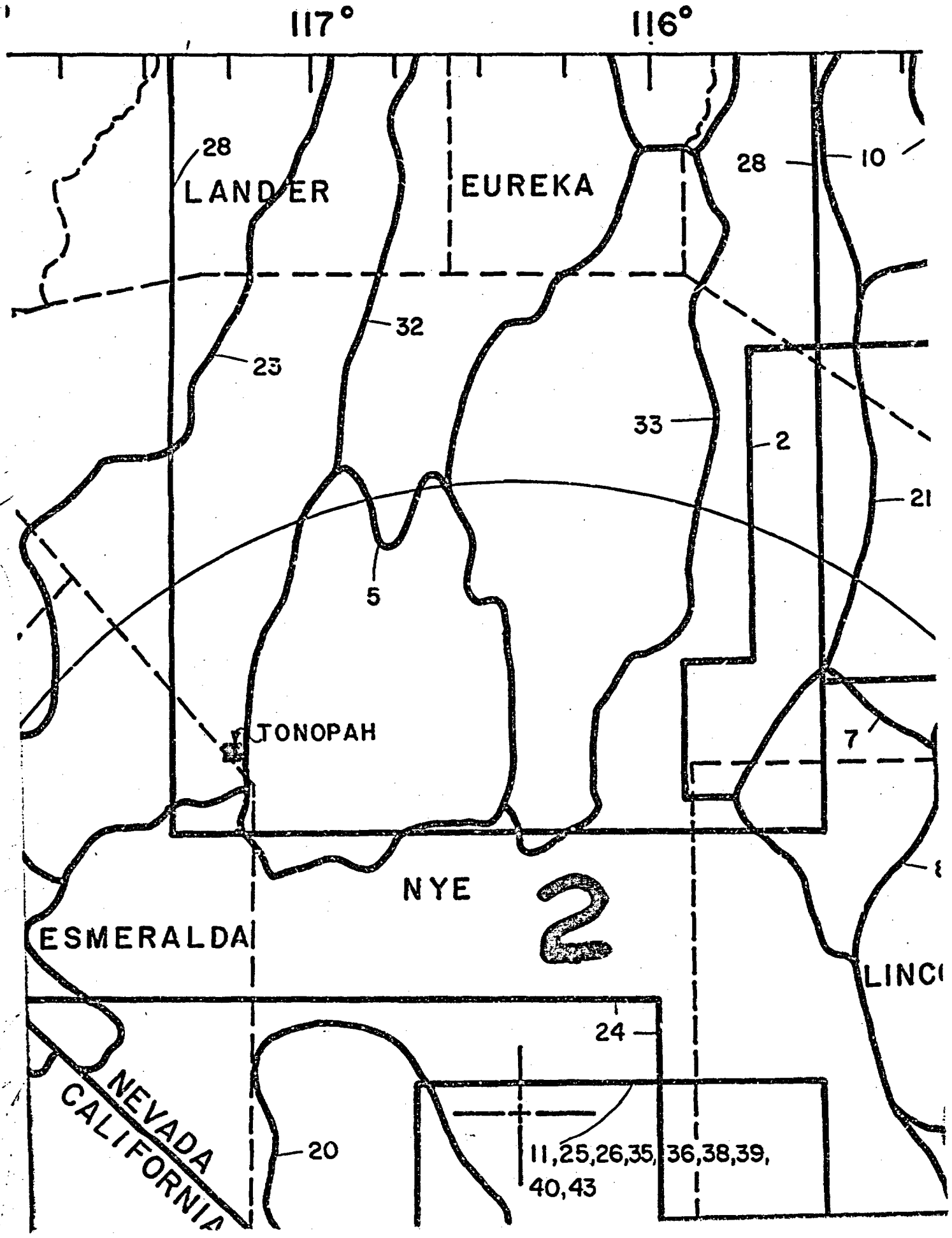
117°
116°
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LANDER
EUREKA
28
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32
23
33
2
21
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TONOPAH
7
NYE
2
ESMERALDA
LINC
24
NEVADA
CALIFORNIA
20
11,25,26,35,36,38,39,
40,43

DEX

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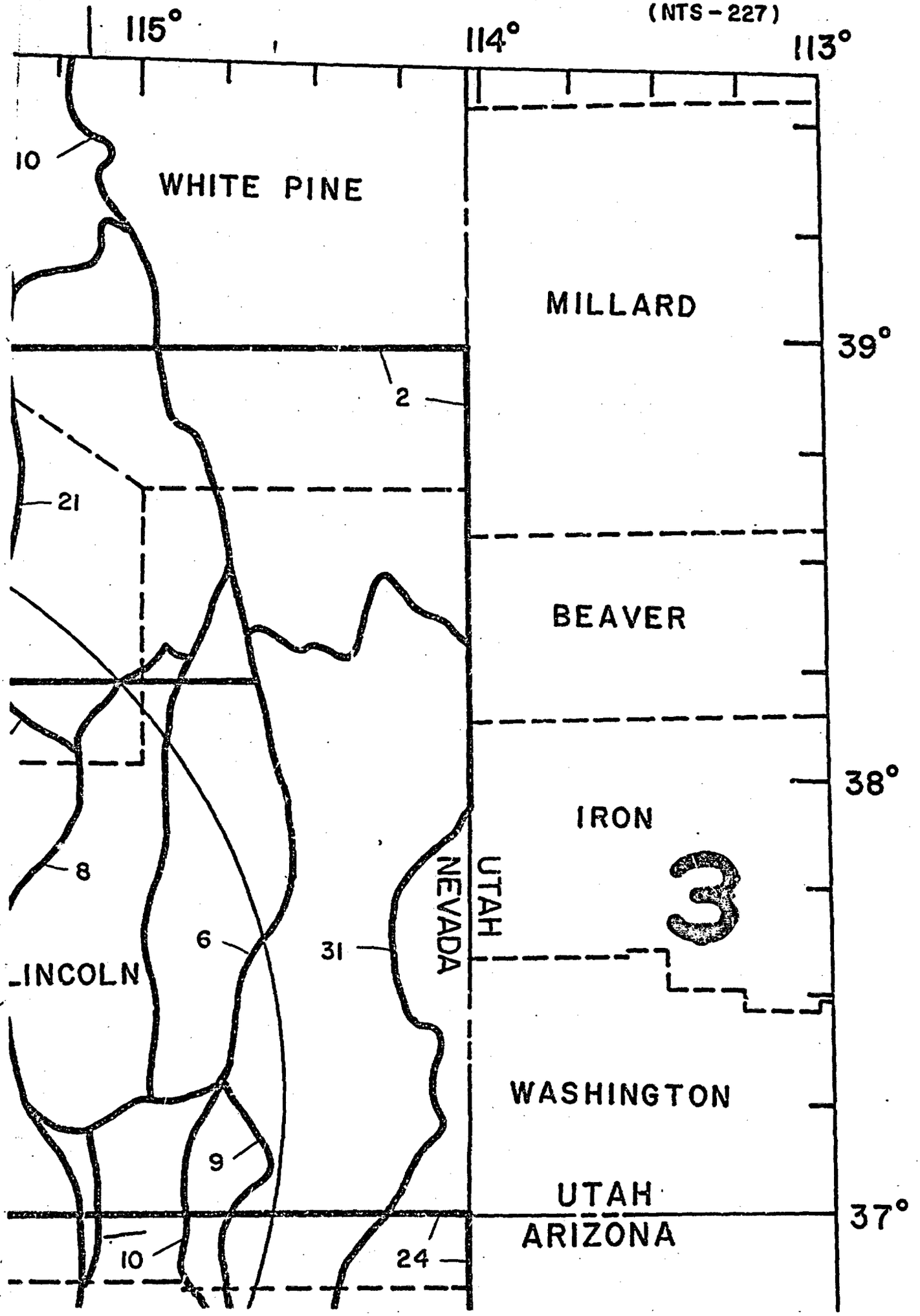
UTAH

270


115°
114°
113°
39°
38°
37°
WHITE PINE
MILLARD
BEAVER
IRON
LINCOLN
WASHINGTON
UTAH
ARIZONA
NEVADA
UTAH
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INDEX TO NUMBERED MAP AREAS

1. California Dept. of Water Resources, 196-
2. Carpenter, Everett, 1915
3. Domenico, P. A., Stephenson, D. A., and Maxey, G. B., 196-
4. Eakin, T. E., 1950
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29. Robinson, T. W., 1952
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41. Walker, G. E., and Eakin, T. E., 1963
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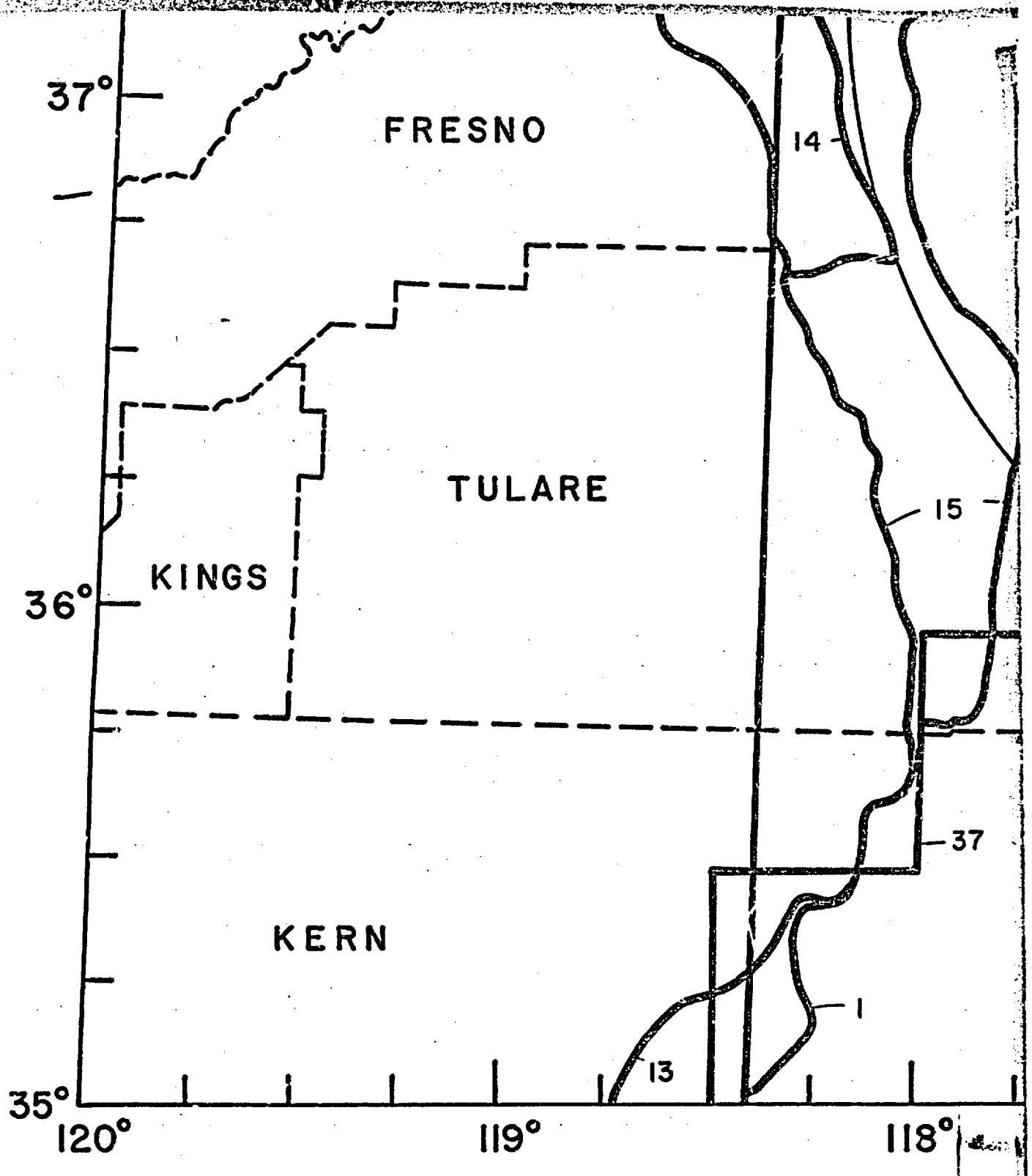

Base adapted from U.S. Geological Survey map

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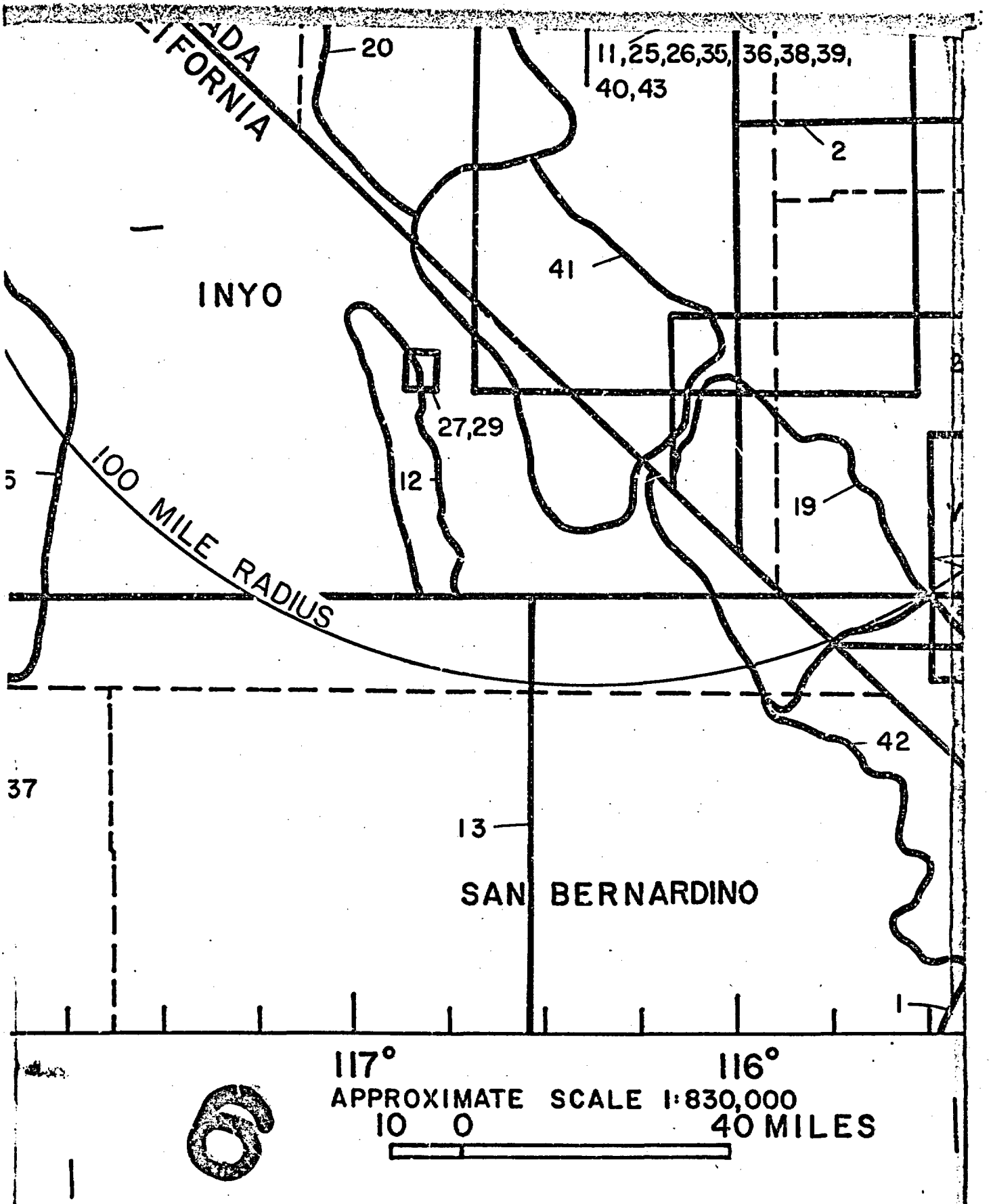

Figure 3.-- Areas described in previous groun
bers in outlined areas correspond to references used

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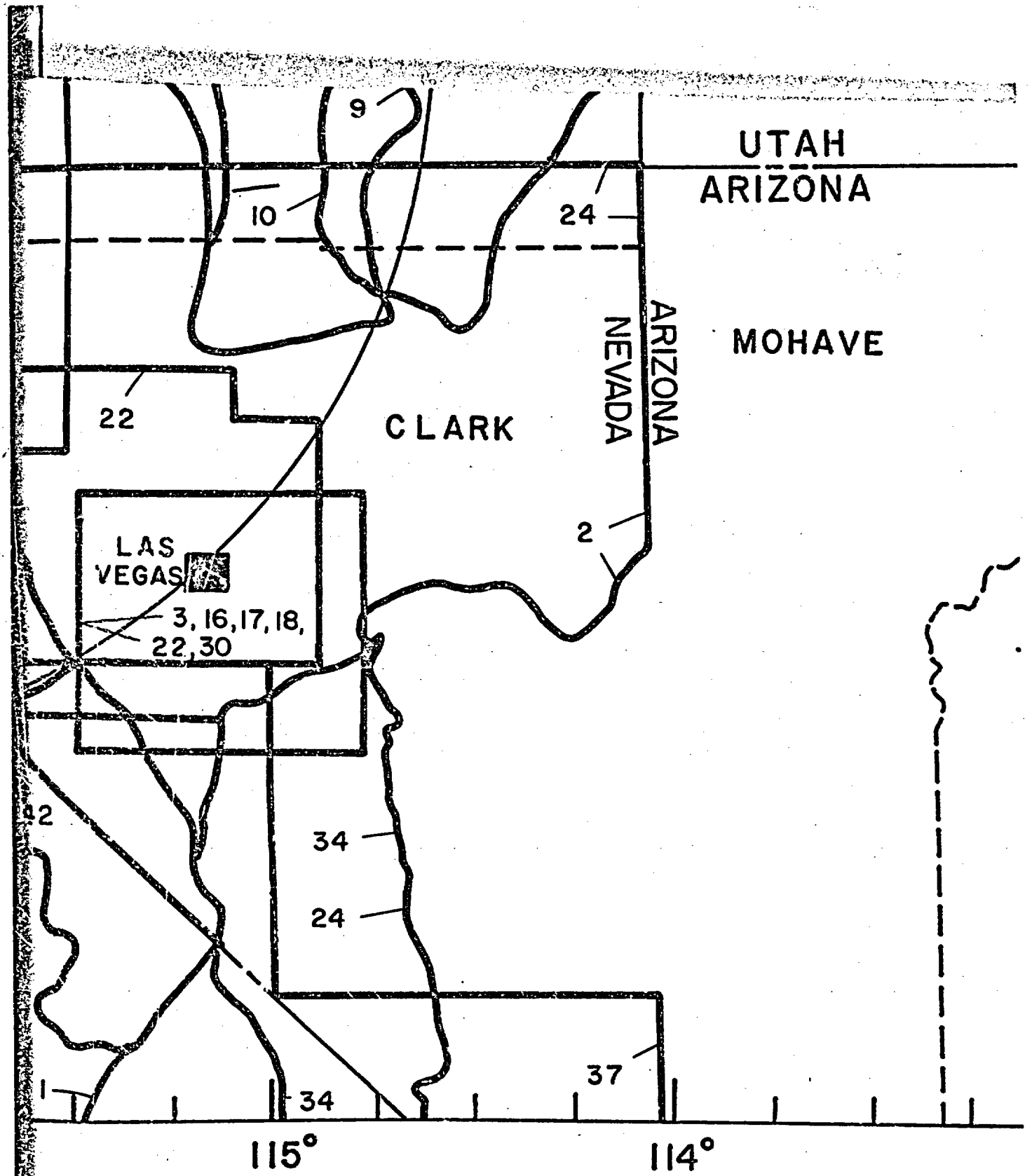

Prepared by W. Thordarson, 19

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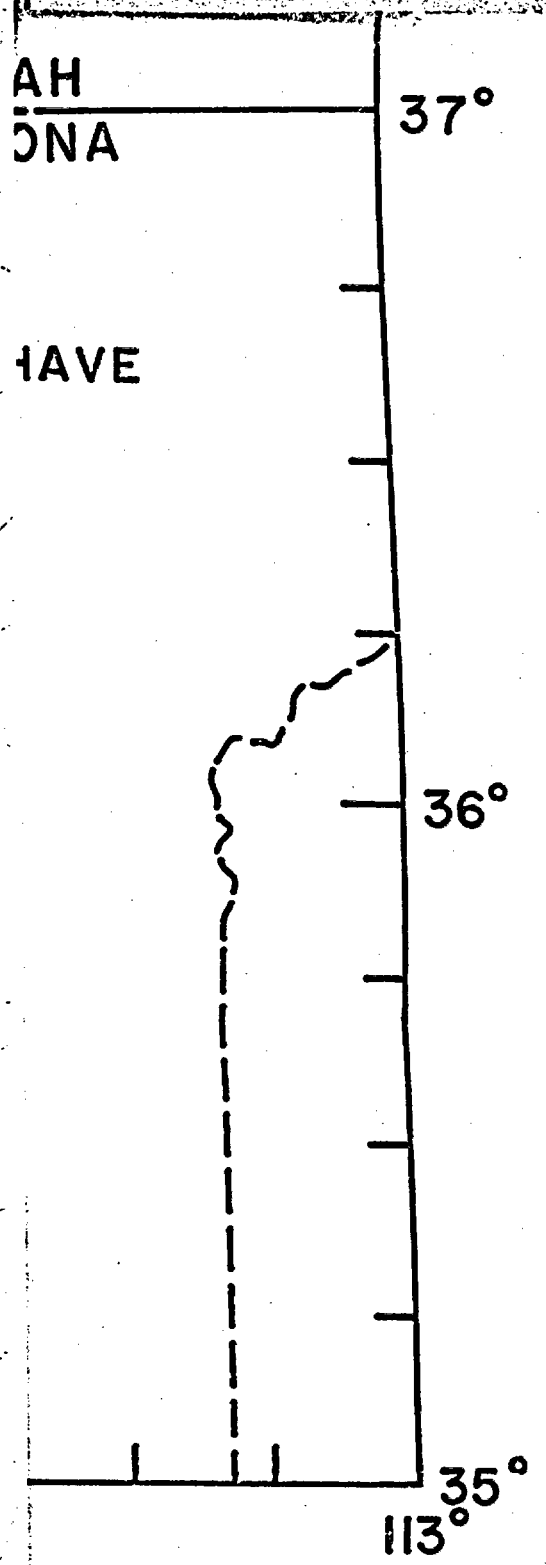

ordarson, 1968.

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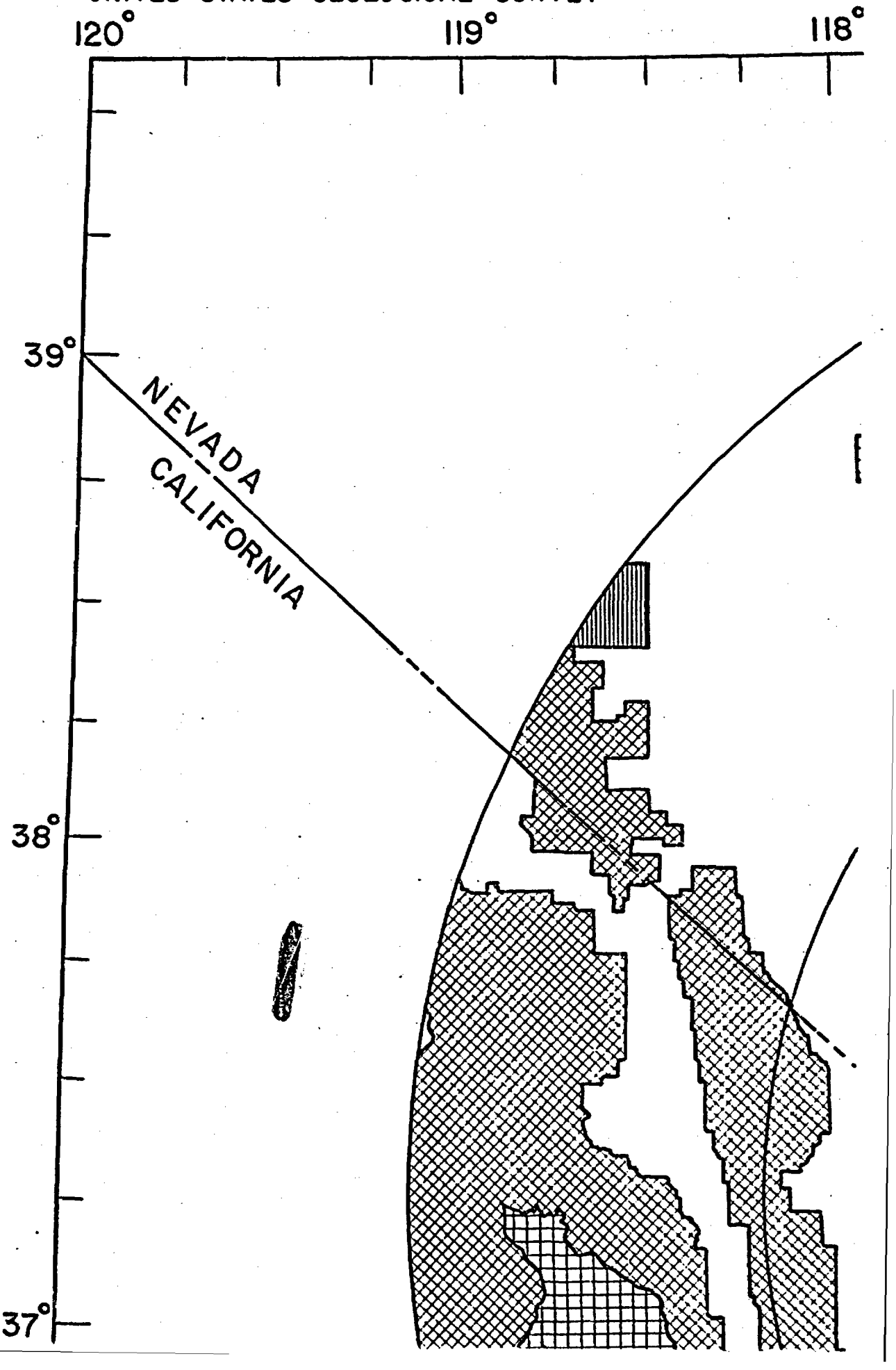
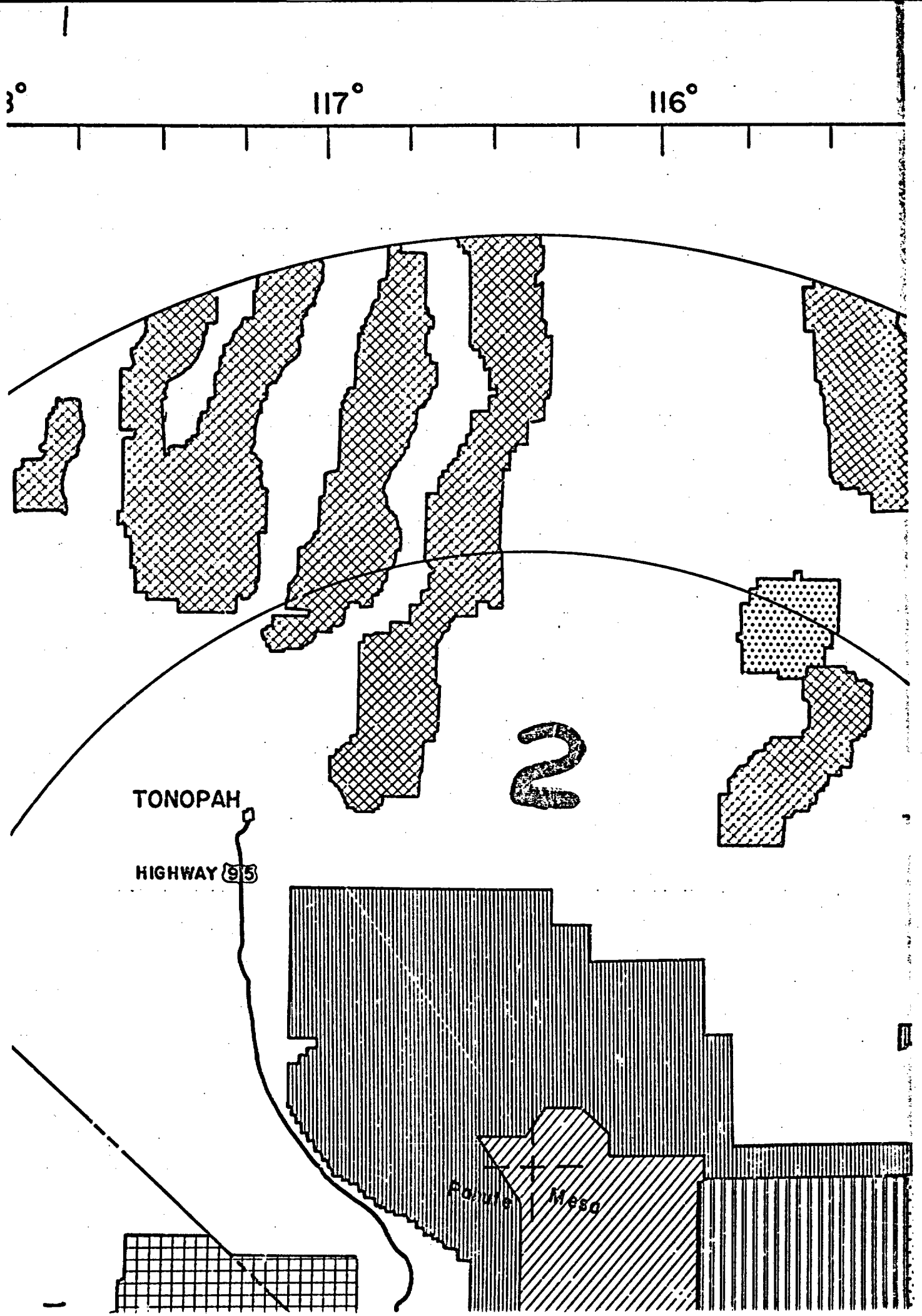
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY




117°
116°
TONOPAH
HIGHWAY 95
Mesa

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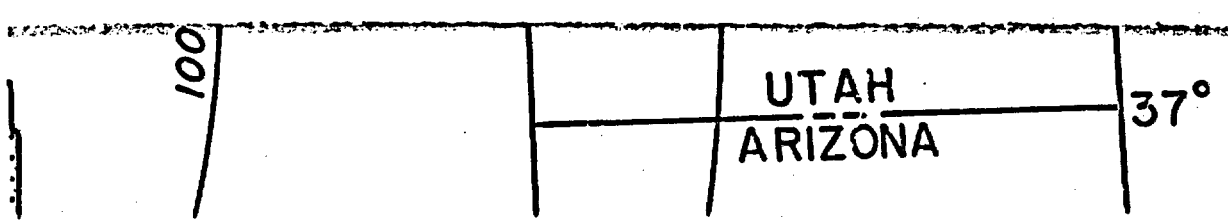

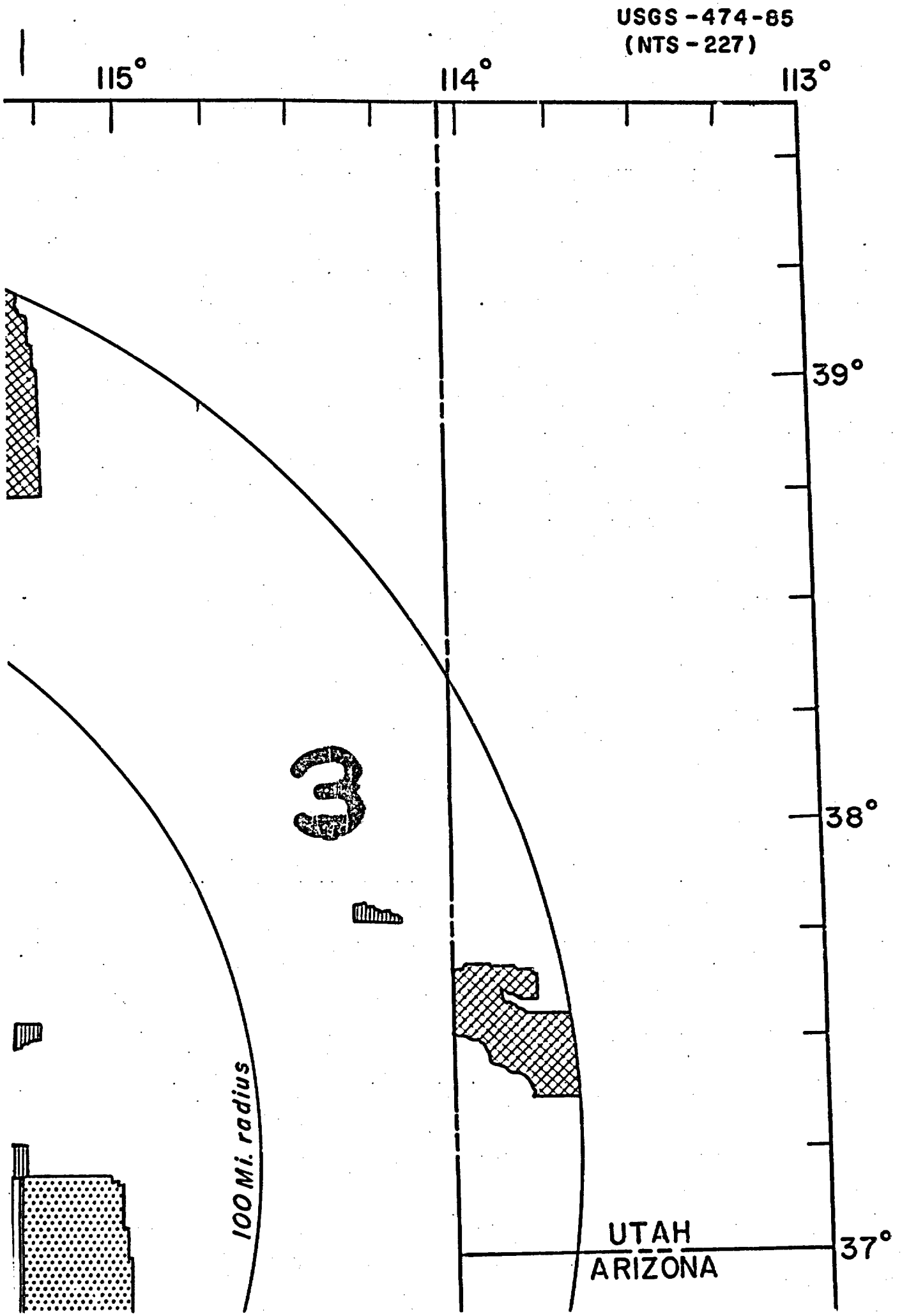
USGS-474-85
(NTS-227)
115°
114°
113°
39°
38°
37°
100 Mi. radius
UTAH
ARIZONA

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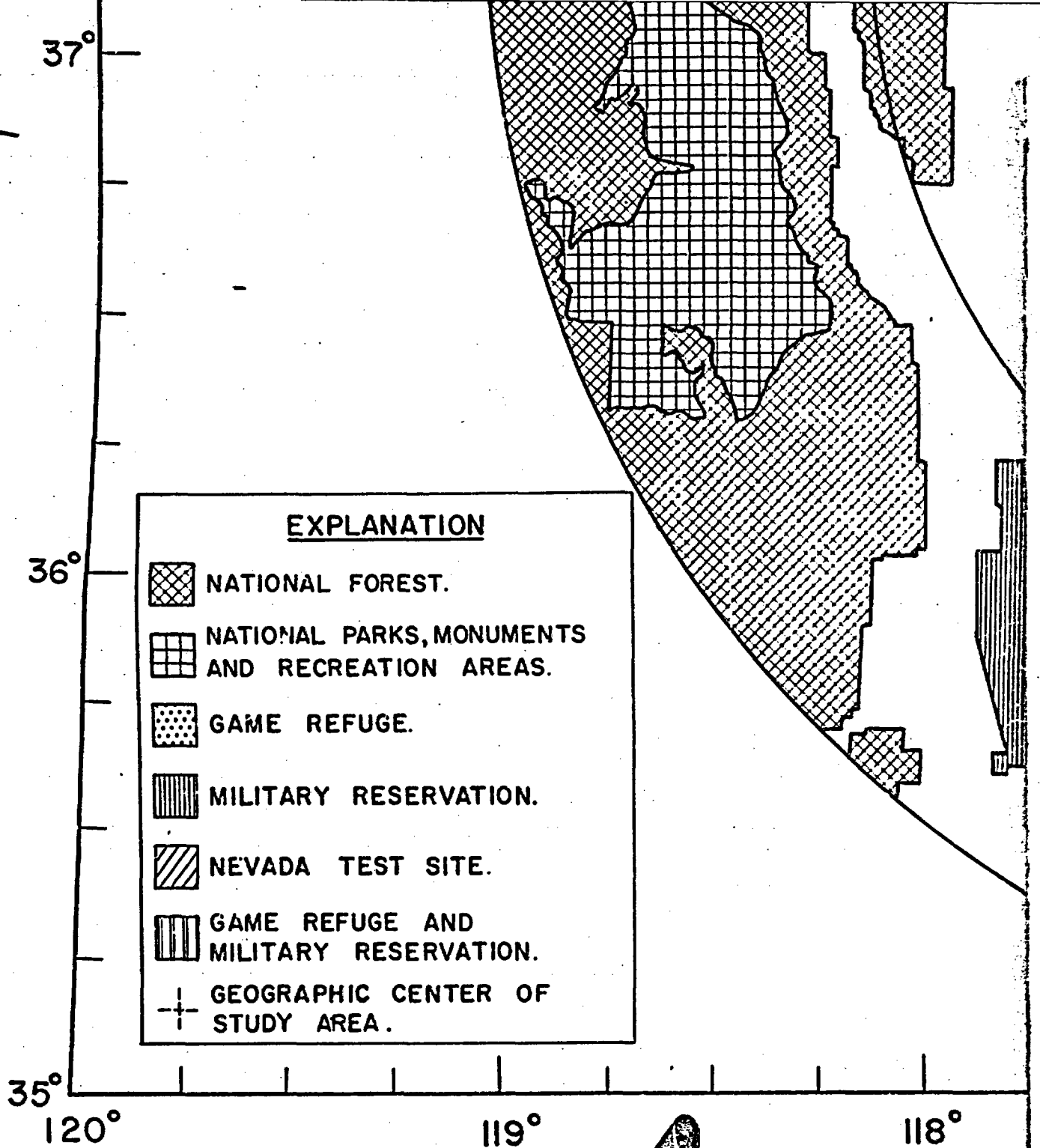

Boundaries taken from: Map of the United States of America. Prepared at the direction of the Congress of the United States, compiled by U.S. Geological Survey, 1964. Scale: 1:3,168,000
Bureau of Land Management, Public Lands Guide, Las Vegas District, Nevada, 1967. Scale 1:500,000

Figure 4. -- Federal lan

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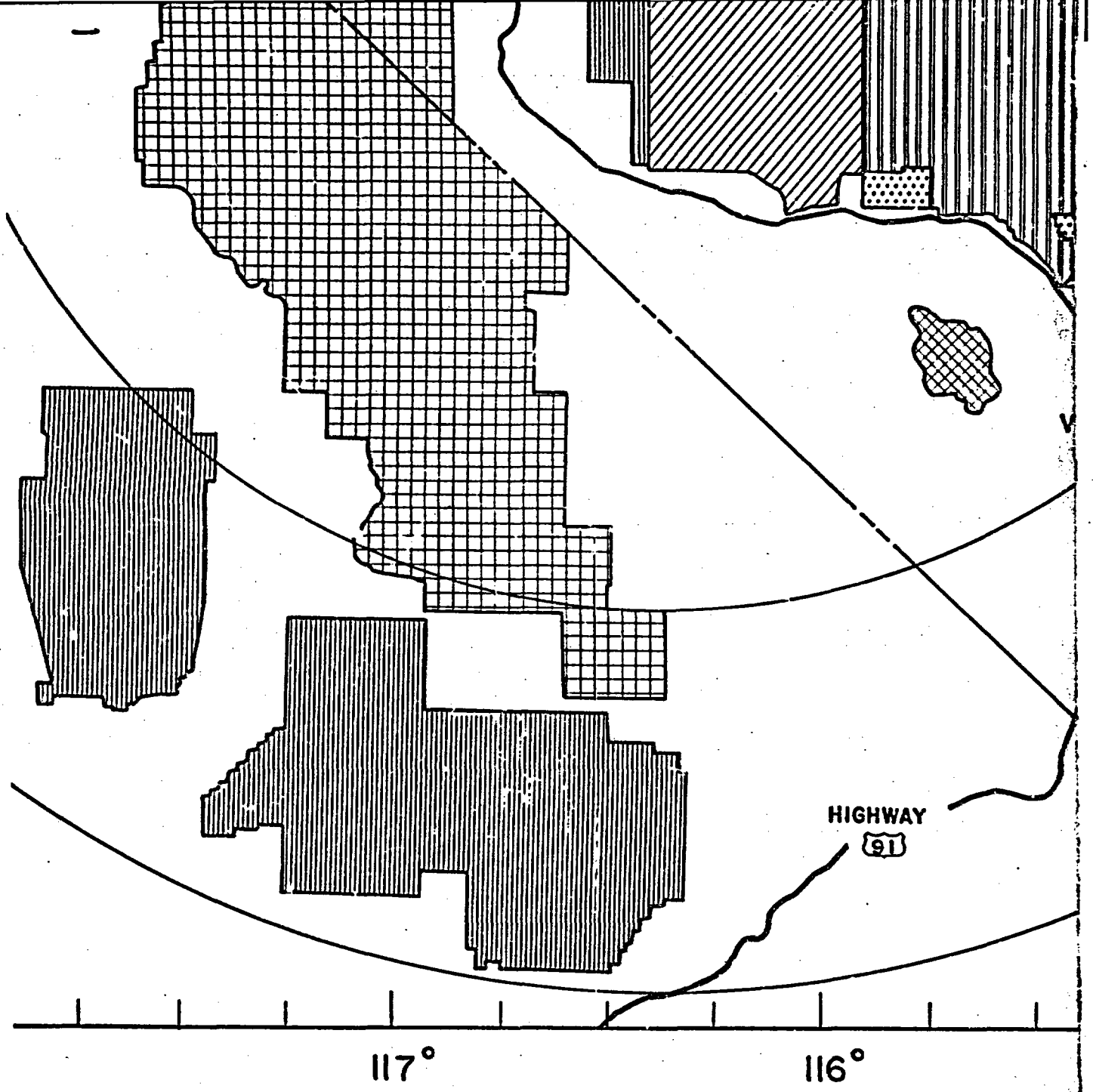

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Scale 1:1,190,000

10 0 10 20 30 40

lands within a 150-mile radius of geographic center (37°15'

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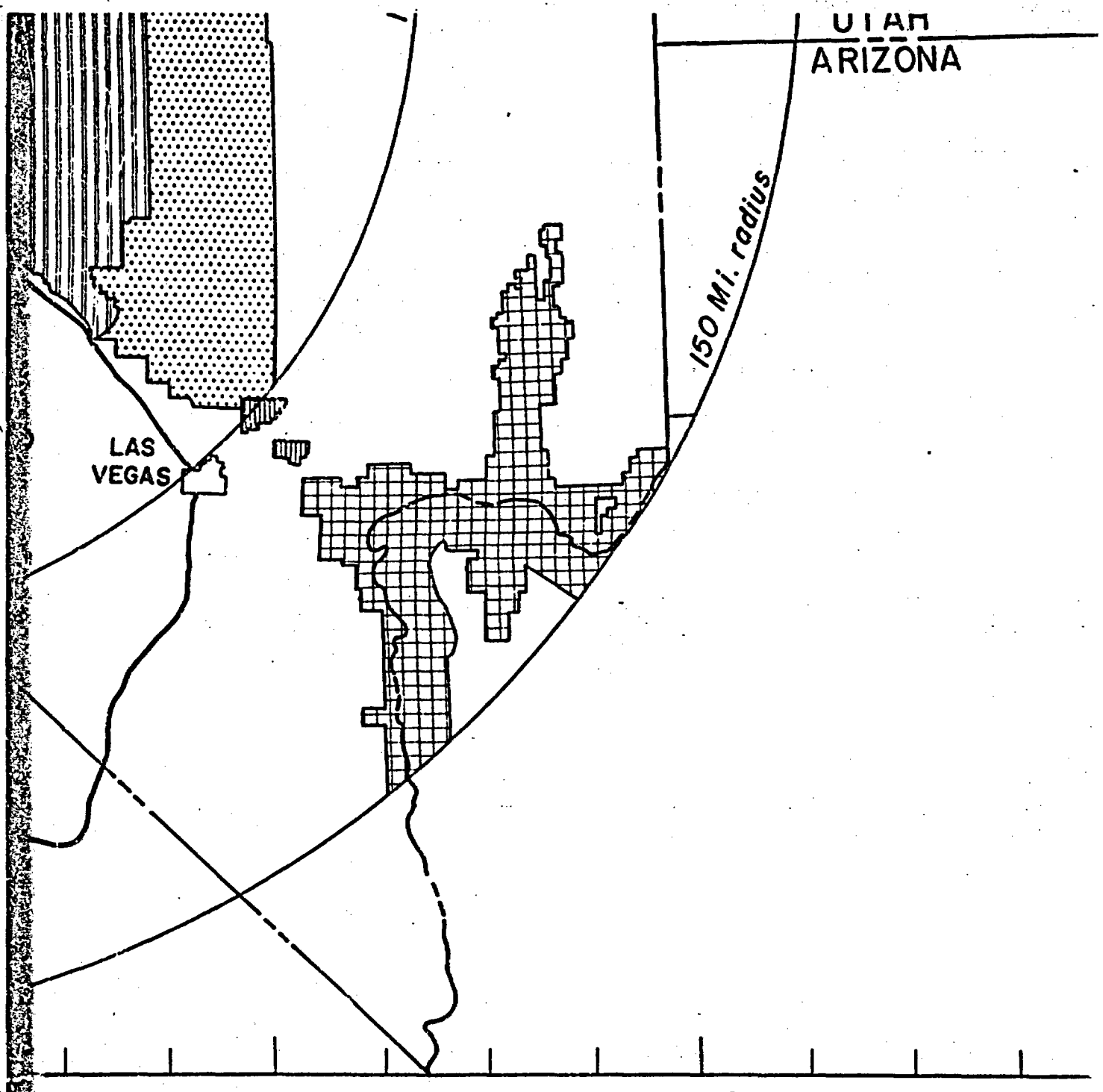

Compiled by William Th
B. P. Robinson, and W.
1968.

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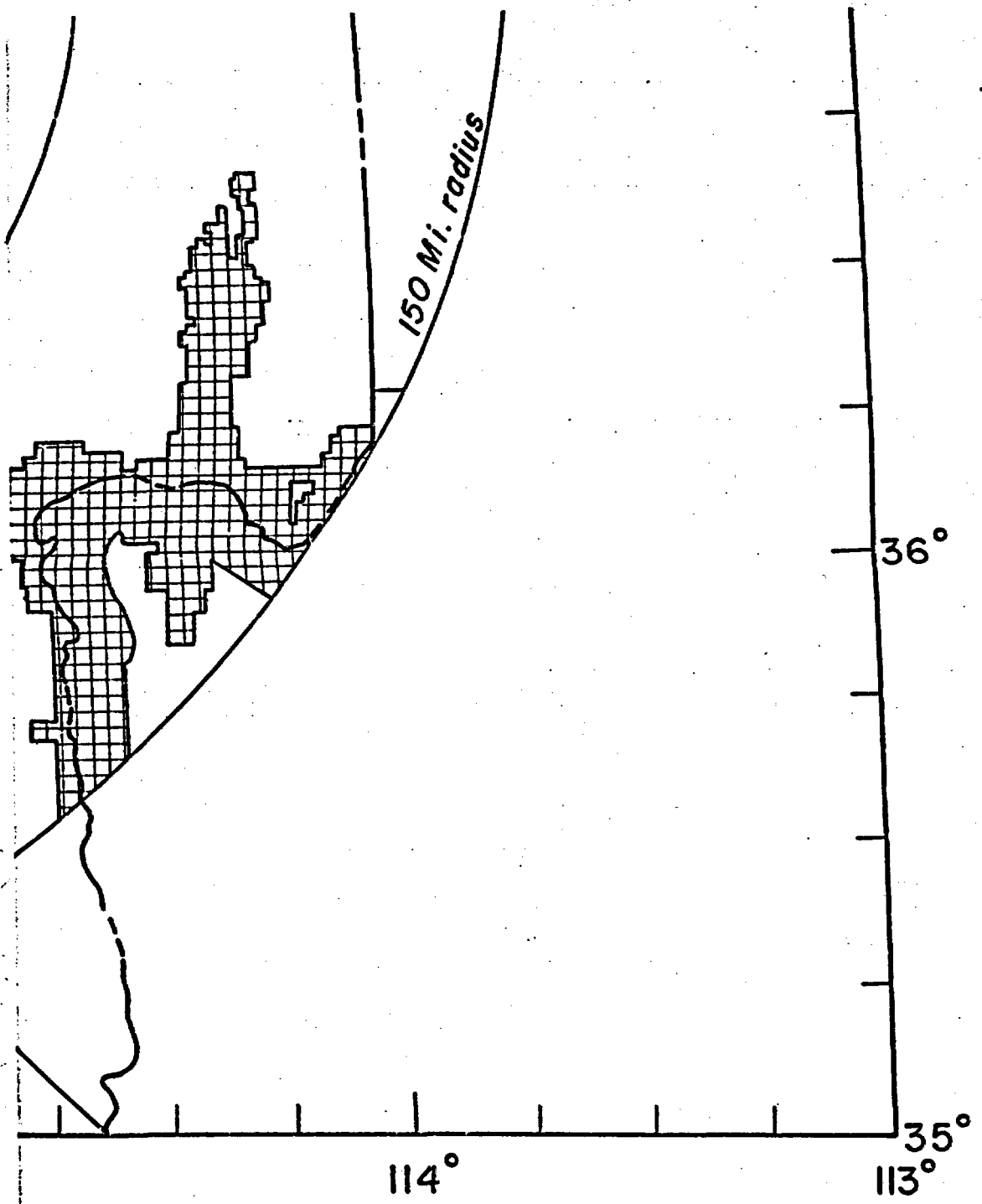
°15' N., 116°25' W.) of study area.



Compiled by William Thordarson, B. P. Robinson, and W. A. Beetem, 1968.

of study area.

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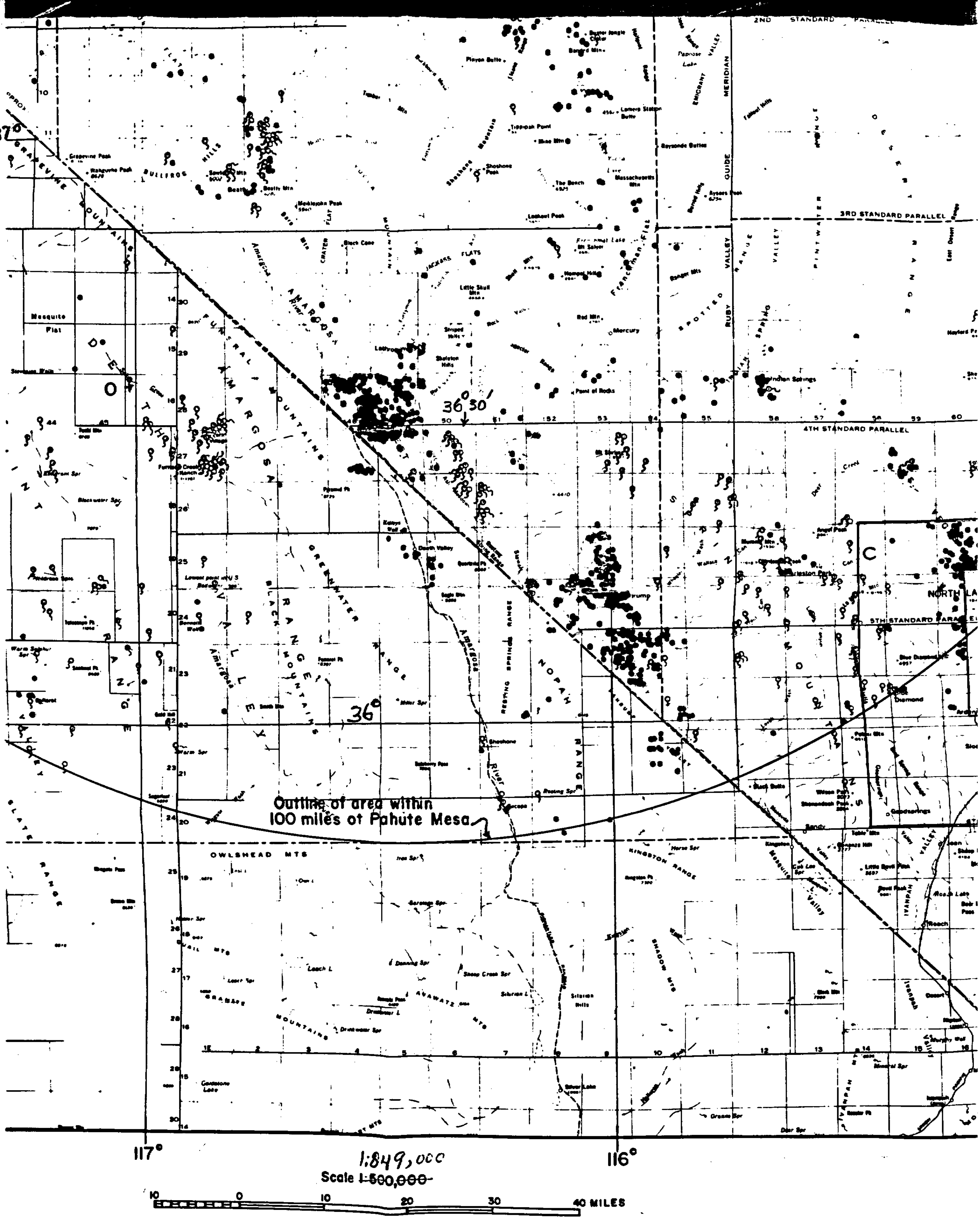
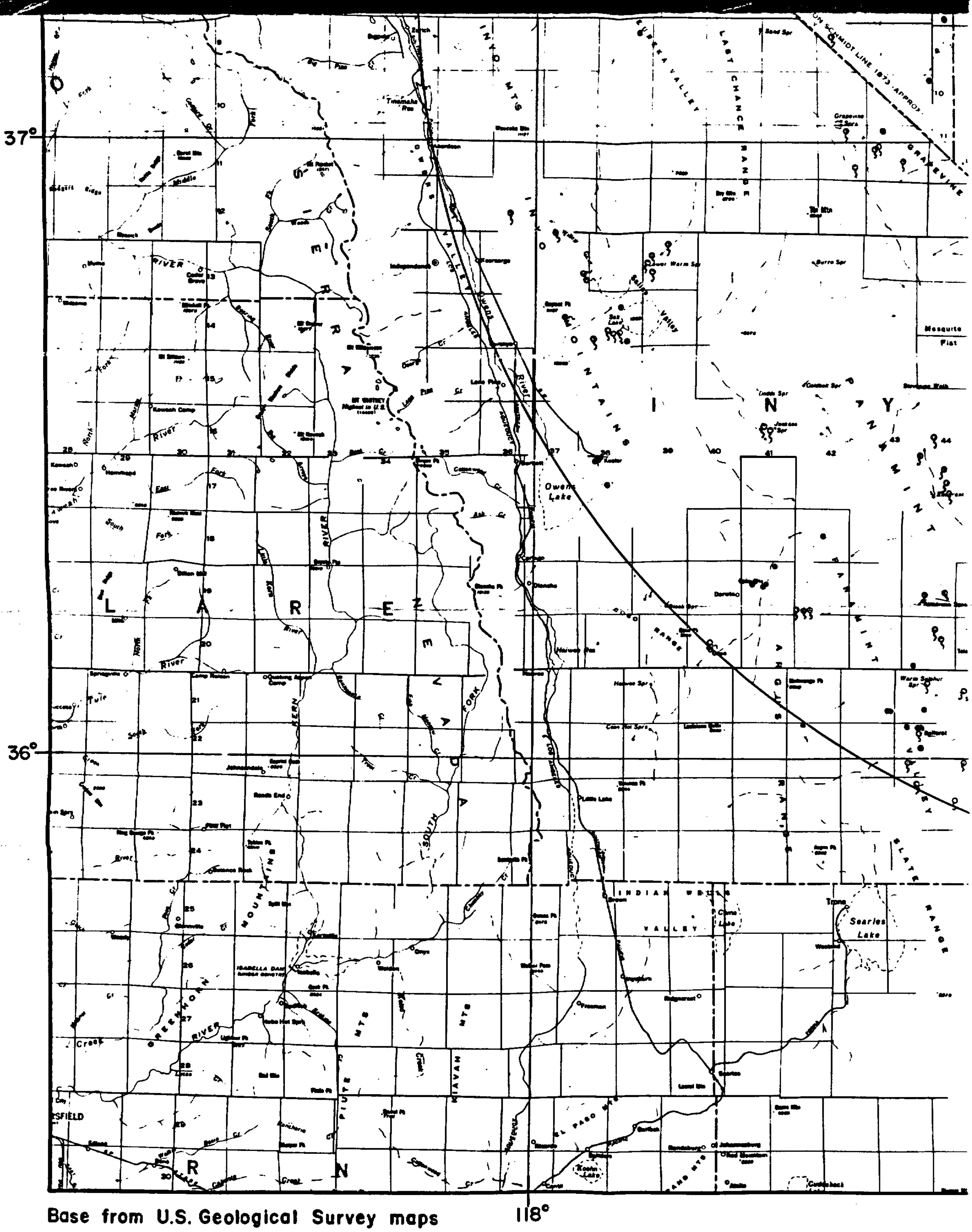


springs within 100 miles of the point 37°15'N, 116°25'W, Nevada Test Site, exc



Base from U.S. Geological Survey maps

Figure 1.--Wells and sprin

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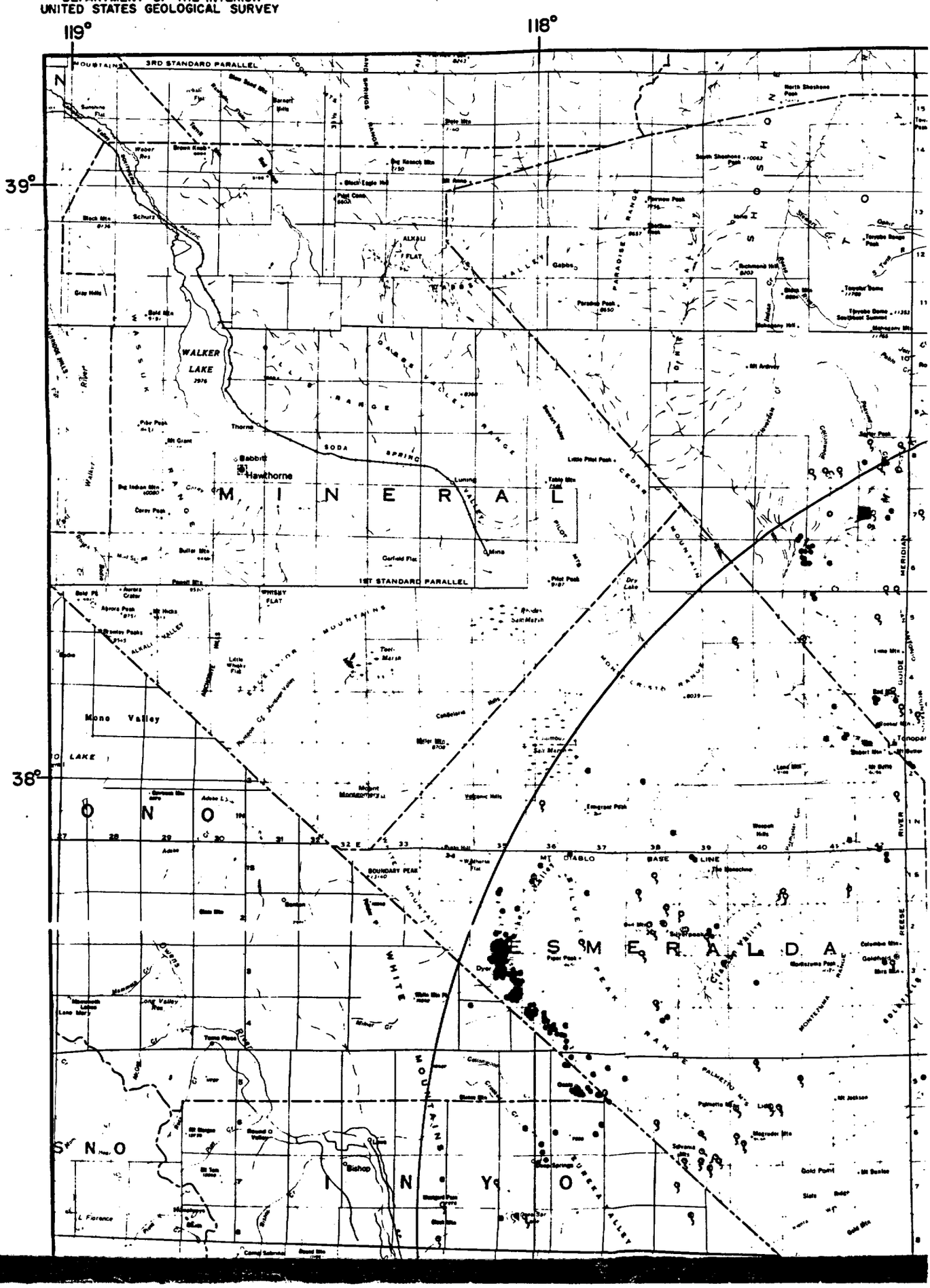
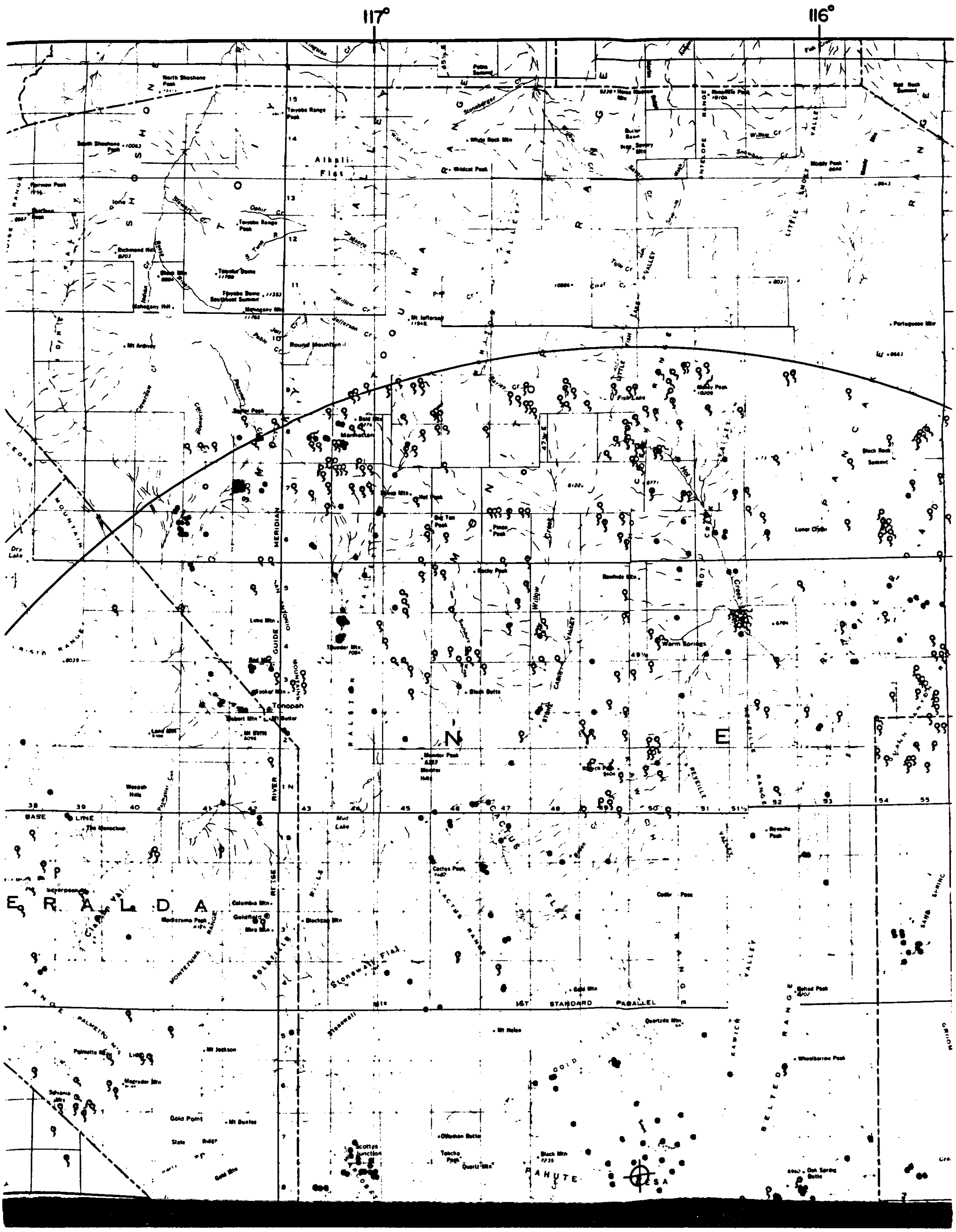
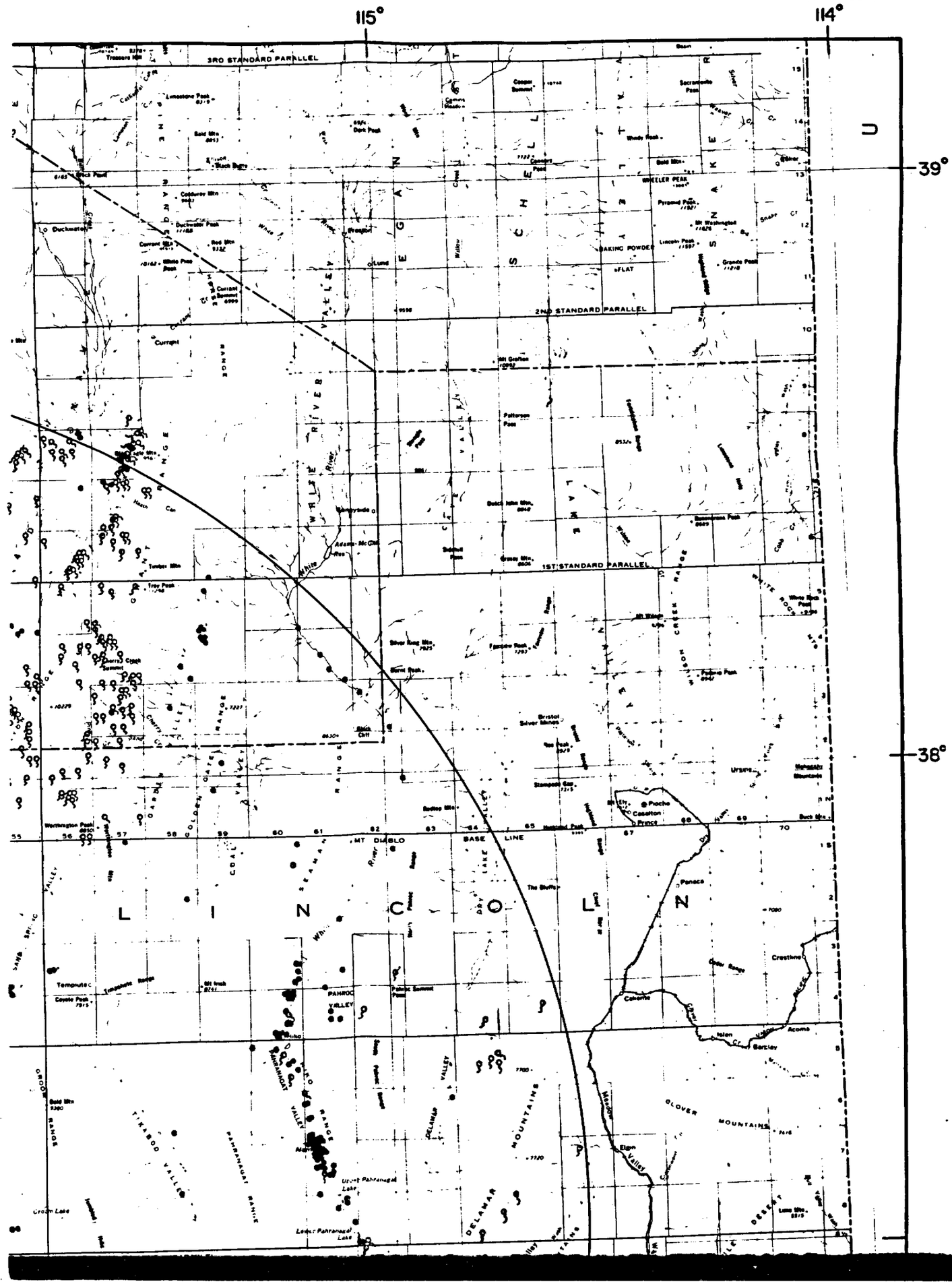
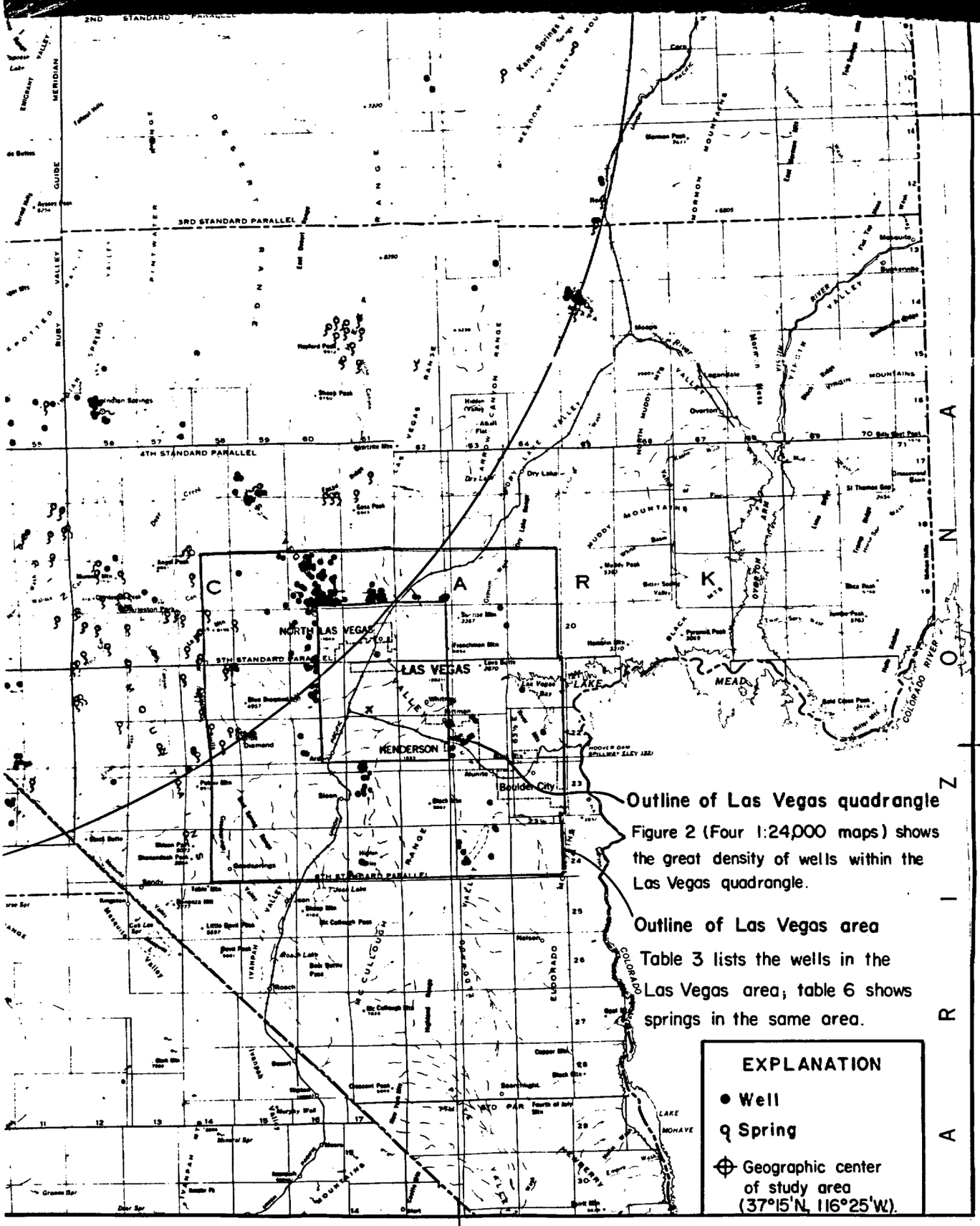




117°
116°
North Shoshone Peak
Toyabe Range Peak
South Shoshone Peak
Alkali Flat
Wildcat Peak
White Rock Mtn
Ione
Toiyabe Dome
Richmond Hill
Mahogany Hill
Mt Jefferson
Round Mountain
Manhattan
Moody Peak
Fish Lake
Black Rock Summit
Lunar Crater
Warm Springs
Rocky Peak
Black Butte
Tonopah
Mt Butler
Lone Mtn
Weepah Hills
BASE LINE
The Monocline
Mud Lake
Cactus Peak
Reveille Peak
Cedar Pass
Columbus Mtn
Montezuma Peak
Goldfield
Blackcap Mtn
Stonewall Flat
1ST STANDARD PARALLEL
Gold Mtn
Quartzite Mtn
Mt Helen
Mt Jackson
Palmetto Mtn
Magruder Mtn
Wheelbarrow Peak
Gold Point
Scottys Junction
Black Mtn
Quartz Mtn
Oak Spring Butte
PAHUTE MESA
MERIDIAN
GUIDE
RIVER
RALSTON
CEDAR MOUNTAIN
KAWICH
BELTED
E R A L D A
N E

USGS-474-85
(NTS-227)





Prepared by William Thordarson, 1968.

'W, Nevada Test Site, exclusive of Las Vegas.

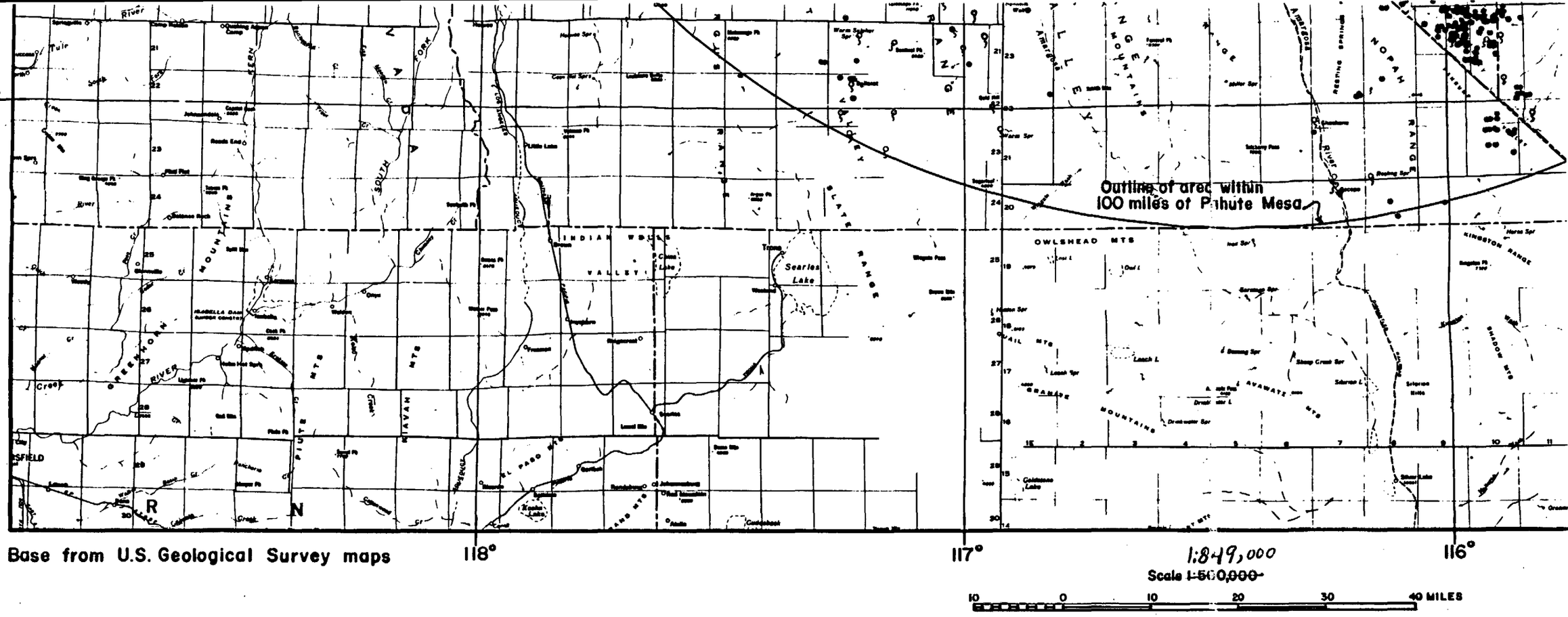
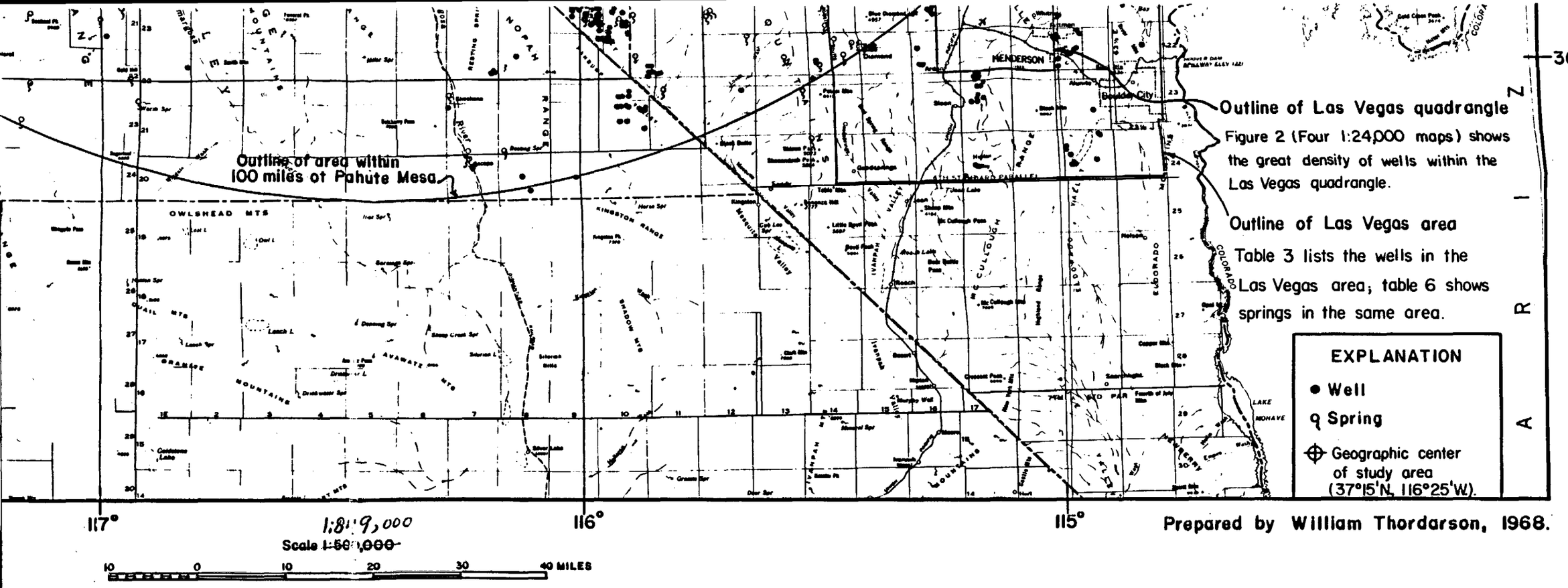
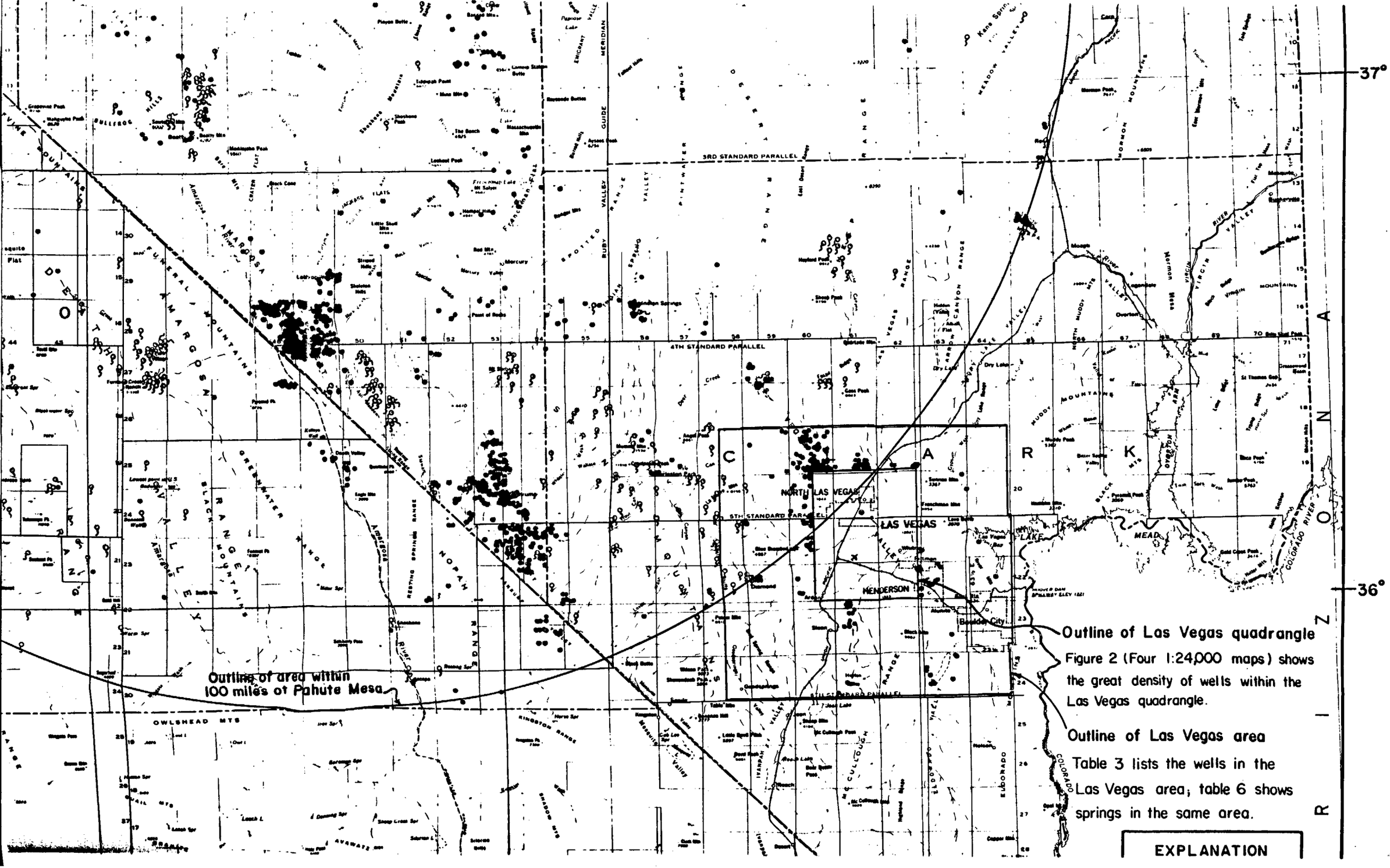


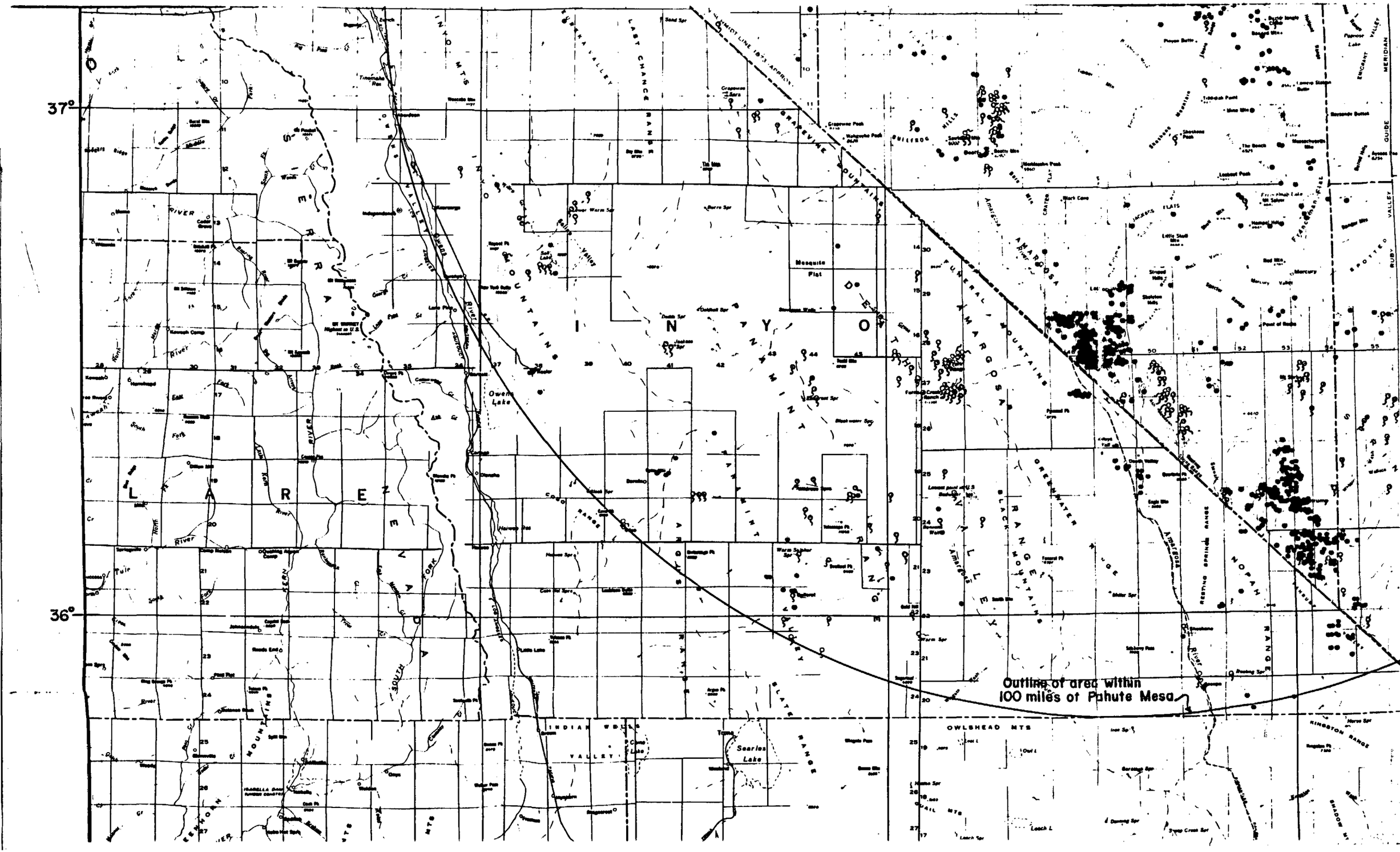
Figure 1.--Wells and springs within 100 miles of the point 37°15'N, 116°25'W, N



Prepared by William Thordarson, 1968.

rings within 100 miles of the point 37°15'N, 116°25'W, Nevada Test Site, exclusive of Las Vegas.


37°
36°
3RD STANDARD PARALLEL
4TH STANDARD PARALLEL
5TH STANDARD PARALLEL
6TH STANDARD PARALLEL
NORTH LAS VEGAS
LAS VEGAS
HENDERSON
Boulder City
LAKE MEAD
COLORADO RIVER
OWLSHEAD MTS
Outline of area within 100 miles of Pahute Mesa
Outline of Las Vegas quadrangle
Figure 2 (Four 1:24,000 maps) shows the great density of wells within the Las Vegas quadrangle.
Outline of Las Vegas area
Table 3 lists the wells in the Las Vegas area; table 6 shows springs in the same area.
EXPLANATION


37°
36°
Outline of area within
100 miles of Pahute Mesa
INYO
MONO
Owens Lake
Searles Lake
Mesquite Flat
OWLSHEAD MTS
INDIAN WELLS VALLEY
Owens River
Amargosa River
Death Valley
Furnace Creek
Stovepipe Wells
Tonopah
Beatty
Lone Pine
Bishop
Big Pine
Independence
Olancha
Ridgecrest
Trona
Shoshone
Tecopa
Pahrump
Furnace Creek
Stovepipe Wells
Tonopah
Beatty
Lone Pine
Bishop
Big Pine
Independence
Olancha
Ridgecrest
Trona
Shoshone
Tecopa
Pahrump