

# **Water-Level and Pumpage Data for Las Vegas Valley, Clark County, Nevada, 1986-90**

By Thomas J. Burbey

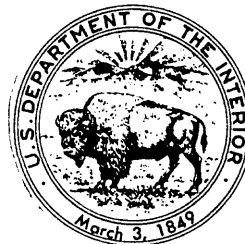
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U.S. GEOLOGICAL SURVEY

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## CONVERSION FACTORS AND ABBREVIATIONS

<i>Multiply</i>	<i>By</i>	<i>To obtain</i>
acre-foot (acre-ft)	0.001233	cubic hectometer
acre-foot per year (acre-ft/yr)	0.001233	cubic hectometer per year
foot (ft)	0.3048	meter
mile (mi)	1.609	kilometer
square mile (mi <sup>2</sup> )	2.590	square kilometer

### SEA LEVEL

In this report, "sea level" refers to the National Geodetic Vertical Datum of 1929 (NGVD of 1929, formerly called "Sea-Level Datum of 1929"), which is derived from a general adjustment of the first-order leveling networks of both the United States and Canada.

# **Water-Level and Pumpage Data for Las Vegas Valley, Clark County, Nevada, 1986-90**

*By*

*Thomas J. Burbey*

## **ABSTRACT**

Tabulations of water-level measurements, total pumpage, and artificial recharge in Las Vegas Valley, Nevada, are presented for calendar years 1986-90. In addition, quarterly pumpage from the major water purveyors is provided for 1989-90. The data were collected to provide pertinent information for developing water-level change maps associated with ground-water withdrawals from, and artificial recharge to, the principal aquifer beneath Las Vegas Valley.

## **INTRODUCTION**

### **Purpose and Scope**

This report presents collected and compiled water-level data and pumping rates from the principal aquifer beneath Las Vegas Valley. From 1986 through 1989, water-level data were collected as part of an ongoing ground-water data-collection program in cooperation with the Nevada Department of Conservation and Natural Resources, Division of Water Resources. Beginning late in 1989, the network of water-level measurement sites was expanded as part of a land-subsidence investigation sponsored by the Nevada Bureau of Mines and Geology. The purpose of the expanded investigation was to examine water-level changes in relation to seasonal, annual, and long-term withdrawal and injection (artificial recharge) of ground water. A total of 120 wells penetrating the principal aquifer were monitored for the subsidence study.

### **Background**

Las Vegas Valley encompasses about 1,564 mi<sup>2</sup> in Clark County, southern Nevada (fig. 1). Water-level changes and ground-water withdrawals are greatest in the central part of the valley. The Las Vegas metropolitan area is currently the fastest growing major urbanized area in the country (U.S. Department of Commerce, 1990). As of 1990, the area had approximately 715,000 residents (Nevada State Data Center, 1990), a 3,400 percent increase in population since 1946, when the area had only 21,000 residents (Maxey and Jameson, 1948). Concomitant with the rapid population growth throughout Las Vegas Valley is a continually increasing demand for water. Since 1946, annual ground-water withdrawals have exceeded the estimated 25,000 to 35,000 acre-ft of natural recharge each year to the principal aquifer (Maxey and Jameson, 1948; Malmberg, 1965; Harrill, 1976a; David S. Morgan and Michael D. Dettinger, U.S. Geological Survey, written commun., 1991). The present rate of pumpage is about 67,000 acre-ft/yr.

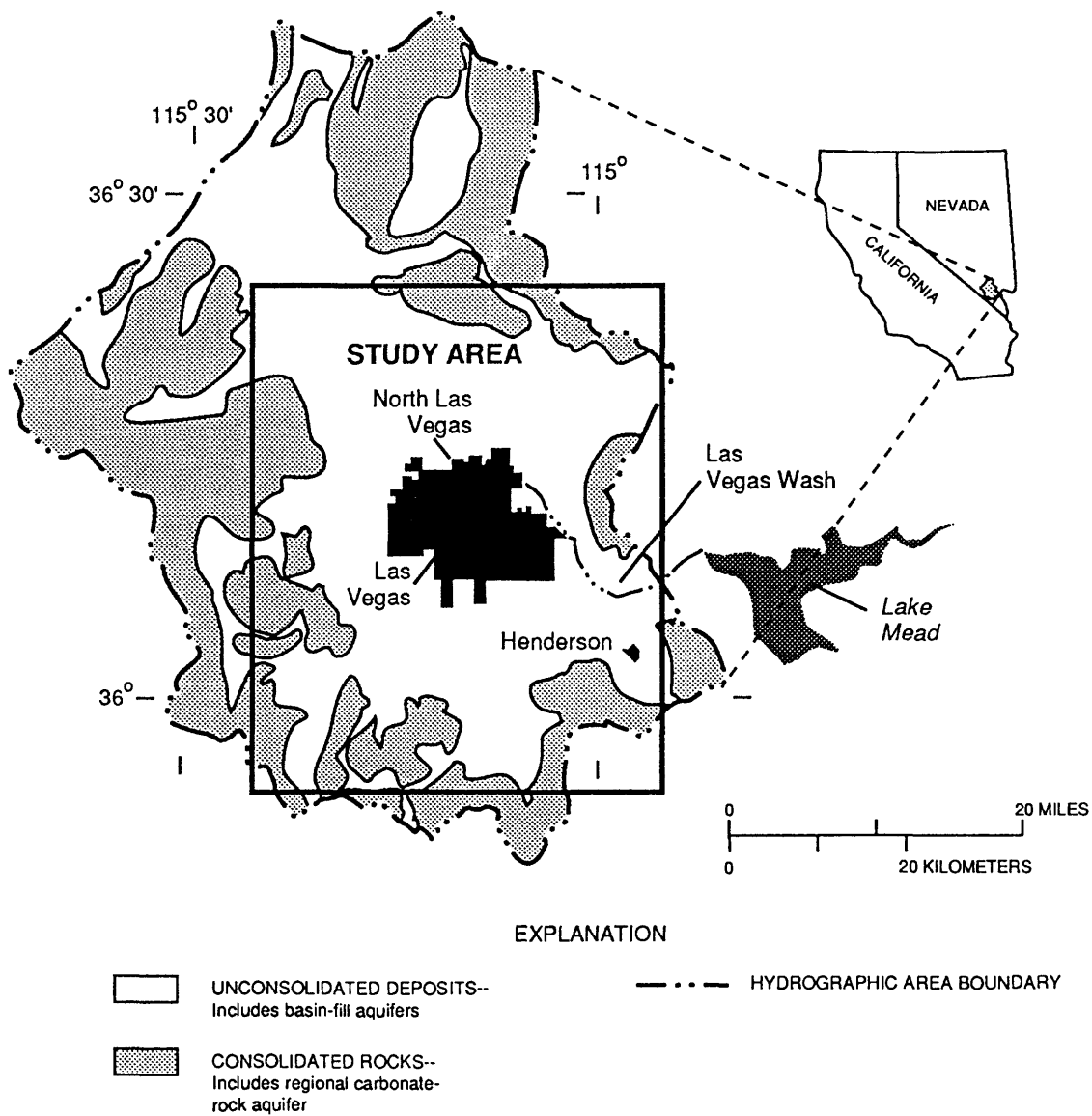


FIGURE 1.--Location and extent of study area.

Concern over continual overdrafting of the principal aquifer, and subsequent land subsidence, has led to the need for water-level and pumpage information. The compiled data can be used to relate water-level changes to pumpage and artificial recharge rates. Since the inception of the artificial recharge program in 1988, water levels have increased in the center of the valley. The total amount of water injected into the principal aquifer during calendar years 1988-90 is given in table 1. Injection is implemented during periods of low water use, from October through April. In contrast to increasing water levels in the vicinity of injection wells, water levels in other areas have continued to decline, particularly in the west away from the injection wells. Figure 2 shows the locations where water-level data were collected from the principal aquifer during 1986-90.

TABLE 1.--Artificial-recharge volume and location,  
calendar years 1988-90.

[Information from Michael E. Johnson, Las Vegas Valley Water District,  
(written commun., 1991)]

Calendar year	Recharge (acre-feet)	Number of injection wells	Location <sup>1</sup>
1988	1,153	2	T20S R61E S30
1989	3,676	2	T20S R61E S30
1990	10,360	9	T20S R61E S29-31

<sup>1</sup> T, township, S, south; R, range, E, east; S, sections.

#### Previous Work

Ground-water conditions in Las Vegas Valley have been monitored on a regular basis since the early 1970's. The purpose of such monitoring is to provide current information to those involved in the management and evaluation of water resources in the valley. Information on annual water-level changes and total annual pumpage has been summarized in previously published reports by the U.S. Geological Survey (Harrill, 1972, 1973, 1974, 1976a, 1976b, 1977; Katzer, 1977; Wood, 1979, 1988a, 1988b, 1991a, 1991b), in cooperation with the Nevada Department of Conservation and Natural Resources, Division of Water Resources.

#### Acknowledgments

The author would like to express appreciation to the many residents of Clark County who have graciously granted the USGS permission to use their wells for acquisition of water-level data. Without their support, the data network needed to evaluate basinwide response to pumping would not be complete.

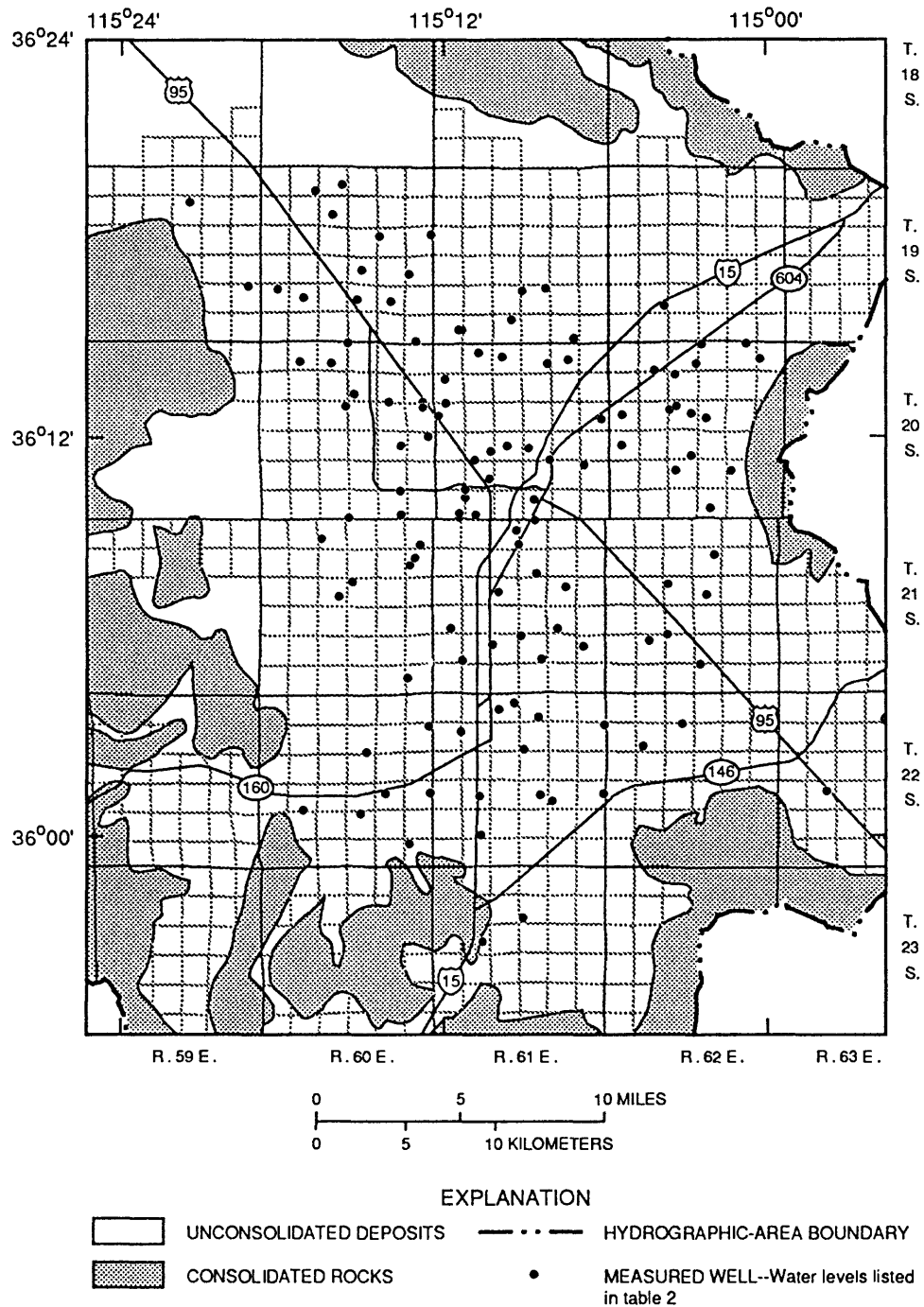


FIGURE 2.--Distribution of measured wells that penetrate the principal aquifer.



## U.S. Geological Survey Site Designations

### *Local Identification System*

The local site-identification system used in this report is based on an index of hydrographic areas in Nevada (Rush, 1968) and the official rectangular subdivision of the public lands referenced to the Mount Diablo base line and meridian. Each site designation consists of four units separated by spaces. The first unit is the hydrographic area number. The second unit is the township, preceded by an N or S to indicate location north or south of the base line. The third unit is the range, preceded by an E to indicate location east of the meridian. The fourth unit consists of the section number and letters designating the quarter section, quarter-quarter section, and so on (A, B, C, and D indicate the northeast, northwest, southwest, and southeast quarters, respectively), followed by a number indicating the sequence in which the site was recorded. For example, site 212 S20 E61 12CBAA1 is in Las Vegas Valley (hydrographic area 212). It is the first site recorded in the northeast quarter of the northeast quarter of the northwest quarter of the southwest quarter of section 12, Township 20 South, Range 61 East, Mount Diablo base line and meridian.

### *Standard Identification System*

Sites are identified by the standard Geological Survey identification (ID), which is based on the grid system of latitude and longitude. The ID indicates the geographic location of each site, and provides a unique number for each. The ID consists of 15 digits: the first 6 denote the degrees, minutes, and seconds of latitude; the next 7 denote degrees, minutes, and seconds of longitude; and the last 2 digits (assigned sequentially) identify the sites within a 1-second grid. For example, site 361555115392901 is at 36°15'55" latitude and 115°39'29" longitude, and it is the first site recorded in that 1-second grid. The assigned number is retained as a permanent identifier even if a more precise latitude and longitude are later determined.

## **BASIC DATA**

### **Ground-Water Levels**

Water-level measurements and general data on wells monitored for this project during calendar years 1986-90 are presented in table 2. The well network was designed to provide areal coverage of ground-water levels to use for estimating water-level changes in the principal aquifer beneath Las Vegas Valley. In late 1989, the network was expanded to obtain water-level information in areas that had sparse or no available data. Water-level data from both the principal and shallow aquifers are provided (table 2) because data obtained from the shallow aquifer were used to help ascertain the location of the principal aquifer. Figure 2 shows locations of only the 120 wells that penetrate the principal aquifer system and that were measured during 1986-90. The heaviest concentration of wells is in areas where annual water-level changes have been greatest.

### **Estimated Ground-Water Pumpage**

Total pumpage for calendar years 1986-90 reported in table 3 is presented as total pumpage in 1-mi<sup>2</sup> sections. Pumpage totals for 1986-89 include withdrawals by water purveyors in the valley and from all other permitted wells, but are not adjusted for artificial recharge. Additionally, the totals do not include withdrawals from domestic wells because they are not monitored. In 1990, each of the 6,469 domestic wells was estimated to pump 1 acre-foot annually.

For calendar years 1989-90, quarterly pumpage totals are provided by section. These totals include only withdrawals by the three major water purveyors: Las Vegas Valley Water District, City of North Las Vegas, and Nellis Air Force Base. Withdrawals from permitted and domestic wells are not included because pumpage from these wells is not estimated on a quarterly basis. The three purveyors account for about two-thirds of the total ground water pumped from the principal aquifer.

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- 1988a, Water-level changes associated with ground-water development in Las Vegas Valley, Nevada, 1978-79: Nevada Division of Water Resources, Information Report 30, 34 p.
- 1988b, Water-level changes associated with ground-water development in Las Vegas Valley, Nevada, 1979-81: Nevada Division of Water Resources, Information Report 31, 41 p.

Wood, D.B., 1991a, Water-level changes associated with ground-water withdrawals and surface-water imports, Las Vegas Valley, Nevada, 1981-83: Nevada Division of Water Resources, Information Report 32, 75 p.

-----1991b, Water-level changes associated with ground-water withdrawals and surface-water imports, Las Vegas Valley, Nevada, 1983-85: Nevada Division of Water Resources, Information Report 33, 70 p.

TABLE 2.--Water levels and other data for wells, calendar years 1986-90

Owner.--CITY NLV, City of North Las Vegas; EPA, U.S. Environmental Protection Agency; LK MEAD B, Lake Mead Base; LVVWD, Las Vegas Valley Water District; NELLIS AFB, U.S. Nellis Air Force Base; USBLM, U.S. Bureau of Land Management; USGS, U.S. Geological Survey.

Water use.--C, commercial; H, domestic; I, irrigation; N, industrial; P, public supply; S, stock; U, unused; Z, test holes.

Water-level depth.--Datum is land surface. Minus sign indicates water level above datum; all other water levels are below datum.

Site status.--R, well had been pumped recently; V, foreign substance present at well water surface.

Water-level measurement method.--A, airline; B, analog or graphic recorder; C, calibrated airline measurement by local agency; G, pressure gage; R, reported, method not known; S, steel tape; T, electric tape. Z, Nevada Division of Water Resources measurement; all other measurements by U.S. Geological Survey.

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S16 E58 14A	1 363332115244001	DEPT OF INTERIOR	U	3579	930		02/02/89	815.		R
							02/03/89	815.5		T
212 S16 E58 24BB	1 363212115240301	DEPT OF INTERIOR	U	3475	694	665	02/25/87	581.81		S
							05/05/87	580.0		T
							08/04/87	581.1		T
							05/17/88	581.0		T
							12/14/88	580.55		S
							01/31/89	581.1		T
							03/28/89	581.1		T
							05/30/89	581.2		T
							07/26/89	581.2		T
							09/12/89	581.2		T
212 S16 R59E 08C	363407115215301	USGS	U	4175	1403		08/27/87	1335.10		S
							09/22/87	1334.40		Z
							03/10/88	1333.60		Z
212 S17 E59 20BD	1 362750115244001	USBLM	S	2950	300	80	02/25/86	26.97		S
							02/11/88	29.5		T
							03/06/89	29.12		S
							02/26/90	28.94		S
							08/20/90	27.37		S
							12/06/90	27.51		S
212 S19 E56 26DBDD1	361555115392901	KYLE CANYON UTILITY	P	7710	350	130	01/31/86	90.		A
							02/28/86	39.		A
							03/31/86	9.		A
							04/30/86	17.		A
							05/31/86	26.		A
							08/30/86	52.		A
							12/31/86	68.		A
							01/31/87	69.		A
							02/28/87	103.		A
							06/30/87	59.		A
							10/06/87	100.		A
							12/04/87	93.		A
							04/01/88	35.		A
							06/01/88	25.		A
							09/01/88	85.		A
212 S19 E57 28ADA	1 361622115350501	PAUL KINGSTON	H	5660			02/25/86	521.8		T
							03/30/87	527.00		C
							02/28/88	538.4		T
							03/08/89	538.1		T
							02/26/90	547.8		T
							08/20/90	551.0		T
							12/11/90	554.2		T
212 S19 E57 31BA	1 361534115374701	KYLE CANYON UTILITY	P	7234	245	145	02/10/86	94.		A
							02/28/86	92.		A
							03/31/86	93.		A
							04/30/86	93.		A
							06/30/86	97.		A
							12/31/86	91.		A
							03/31/87	130.		A
							04/30/87	127.		A
							10/06/87	150.		A
							11/05/87	151.		A
							12/04/87	147.		A
							10/01/88	93.		A
							02/01/89	75.		A

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

[illegible]

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/05/87	151.82		B
							01/10/87	152.68		B
							01/15/87	152.30		B
							01/20/87	152.50		B
							01/25/87	152.35		B
							01/31/87	152.12		B
							02/05/87	152.22		B
							02/10/87	151.70		B
							02/15/87	151.60		B
							02/20/87	152.06		B
							02/25/87	151.95		B
							02/28/87	152.21		B
							03/03/87	153.00		C
							03/05/87	153.08		B
							03/10/87	152.18		B
							03/15/87	151.74		B
							03/20/87	152.80		B
							03/25/87	152.74		B
							03/31/87	153.76		B
							04/05/87	153.76		B
							04/10/87	152.44		B
							04/15/87	152.24		B
							04/20/87	153.47		B
							04/25/87	153.50		B
							04/30/87	153.06		B
							05/05/87	154.42		B
							05/10/87	154.69		B
							05/15/87	154.72		B
							05/20/87	154.52		B
							05/25/87	154.94		B
							05/31/87	155.55		B
							06/05/87	156.36		B
							06/10/87	156.70		B
							06/15/87	156.64		B
							06/20/87	157.20		B
							06/25/87	157.40		B
							06/30/87	157.39		B
							07/05/87	157.52		B
							07/10/87	159.30		B
							07/15/87	159.42		B
							07/20/87	159.58		B
							07/25/87	159.70		B
							07/31/87	159.90		B
							08/05/87	160.00		B
							08/10/87	160.07		B
							08/15/87	160.48		B
							08/20/87	160.04		B
							08/25/87	160.34		B
							08/31/87	160.45		B
							09/05/87	160.57		B
							09/10/87	160.52		B
							09/15/87	161.10		B
							09/20/87	161.25		B
							09/25/87	160.92		B
							09/30/87	160.80		B
							10/05/87	161.40		B
							10/10/87	160.24		B
							10/15/87	159.92		B
							10/20/87	159.60		B
							10/25/87	158.96		B
							10/31/87	158.48		B
							11/05/87	158.11		B
							11/10/87	157.91		B
							11/15/87	157.50		B
							11/20/87	157.24		B
							11/25/87	157.00		B
							11/30/87	156.96		B
							12/05/87	156.68		B
							12/10/87	156.74		B
							12/15/87	156.57		B
							12/20/87	156.50		B
							12/25/87	156.28		B
							12/31/87	156.20		B

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/05/88	155.88		B
							01/10/88	156.06		B
							01/15/88	155.96		B
							01/20/88	156.42		B
							01/25/88	156.26		B
							01/31/88	155.82		B
							02/05/88	156.26		B
							02/11/88	154.9		T
							03/10/88	158.60		B
							03/15/88	158.36		B
							03/20/88	158.60		B
							03/25/88	158.90		B
							03/31/88	159.23		B
							04/05/88	160.21		B
							04/10/88	158.60		B
							04/15/88	158.02		B
							04/20/88	157.43		B
							04/25/88	157.60		B
							04/30/88	157.50		B
							05/05/88	161.29		B
							05/10/88	161.10		B
							05/15/88	161.32		B
							05/20/88	161.52		B
							05/25/88	161.73		B
							05/31/88	162.33		B
							06/05/88	162.14		B
							06/10/88	159.39		B
							06/15/88	159.38		B
							06/20/88	159.89		B
							06/25/88	160.66		B
							06/30/88	161.02		B
							07/05/88	161.22		B
							07/10/88	161.68		B
							07/15/88	162.15		B
							07/20/88	162.70		B
							07/25/88	162.56		B
							07/31/88	162.56		B
							08/05/88	162.91		B
							08/10/88	163.86		B
							08/15/88	164.04		B
							08/20/88	163.86		B
							08/25/88	164.19		B
							09/05/88	162.52		B
							09/10/88	163.64		B
							09/15/88	163.53		B
							09/20/88	164.24		B
							09/25/88	164.30		B
							09/30/88	164.14		B
							10/05/88	164.80		B
							10/10/88	164.80		B
							10/15/88	164.01		B
							10/20/88	163.55		B
							10/25/88	163.00		B
							10/31/88	163.19		B
							11/05/88	161.94		B
							11/10/88	160.98		B
							11/15/88	161.27		B
							11/20/88	160.50		B
							11/25/88	160.62		B
							11/30/88	160.55		B
							12/05/88	160.52		B
							12/10/88	160.56		B
							12/15/88	161.72		B
							12/20/88	161.72		B
							12/25/88	161.59		B
							12/31/88	161.32		B
							01/05/89	161.26		B
							01/10/89	161.36		B
							01/15/89	161.86		B
							01/20/89	161.32		B
							01/25/89	161.25		B
							01/31/89	161.20		B
							02/05/89	161.04		B
							02/10/89	160.55		B
							02/15/89	160.54		B
							02/20/89	160.51		B
							02/25/89	160.30		B
							02/28/89	160.33		B



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/05/89	161.80		B
							03/08/89	161.67		S
							03/10/89	162.15		B
							03/15/89	162.39		B
							03/20/89	162.20		B
							03/25/89	162.27		B
							03/31/89	163.52		B
							04/05/89	164.12		B
							04/10/89	164.70		B
							04/15/89	164.20		B
							04/20/89	165.03		B
							04/25/89	165.00		B
							04/30/89	165.14		B
							05/05/89	165.70		B
							05/10/89	165.60		B
							05/15/89	165.69		B
							05/20/89	165.84		B
							05/25/89	166.26		B
							05/31/89	165.83		B
							06/05/89	166.55		B
							06/10/89	166.68		B
							06/15/89	166.87		B
							06/20/89	167.10		B
							06/25/89	167.39		B
							06/30/89	167.50		B
							07/05/89	167.52		B
							07/10/89	167.67		B
							07/15/89	168.14		B
							07/20/89	168.38		B
							07/25/89	168.28		B
							07/31/89	168.74		B
							08/05/89	168.56		B
							08/10/89	169.08		B
							08/15/89	169.24		B
							08/20/89	169.25		B
							08/25/89	169.25		B
							08/31/89	169.25		B
							09/05/89	169.25		B
							09/10/89	169.80		B
							09/15/89	170.20		B
							09/20/89	170.34		B
							09/25/89	169.77		B
							09/30/89	170.12		B
							12/05/89	167.25		B
							12/10/89	167.16		B
							12/15/89	166.94		B
							12/20/89	167.42		B
							12/25/89	166.87		B
							12/31/89	166.74		B
							01/05/90	166.60		B
							02/05/90	165.88		B
							02/27/90	176.40		S
							03/10/90	167.70		B
							03/15/90	167.72		B
							03/20/90	168.34		B
							03/25/90	168.66		B
							05/10/90	170.42		B
							05/15/90	171.04		B
							05/20/90	171.00		B
							05/25/90	171.18		B
							05/31/90	171.24		B
							06/05/90	171.14		B
							06/10/90	171.54		B
							06/15/90	171.88		B
							06/20/90	172.10		B
							06/25/90	172.40		B
							06/30/90	172.74		B
							07/05/90	172.63		B
							07/20/90	173.82		B
							07/25/90	174.05		B
							07/31/90	174.44		B
							08/05/90	174.44		B
							08/10/90	177.36		B
							08/15/90	177.62		B
							08/20/90	177.73		B
							08/25/90	177.78		B
							08/31/90	177.80		B
							09/05/90	177.60		B

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/10/90	177.59		B
							09/15/90	176.35		B
							09/20/90	176.24		B
							09/25/90	176.19		B
							09/30/90	176.26		B
							12/06/90	178.53		S
212 S19 E60 12DB 1	361806115122701	ELMER LAUB	H	2350	240	80	02/25/86	128.92	R	S
							06/26/86	124.99		C
							09/10/86	125.59		C
							12/16/86	125.75	R	C
							03/03/87	126.10		C
							02/27/88	128.30		S
							03/08/89	130.46		S
							02/27/90	132.18		S
							12/11/90	129.46		S
212 S19 E60 14BCB 1	361804115142401	JOHN KOWAL	H	2365	350	90	02/27/90	97.71	R	S
							12/11/90	119.55		S
212 S19 E60 22BDD 1	361703115150601	BOOKER REID	P	2360	400	200	02/25/86	134.36		S
							06/25/86	168.80		C
							09/10/86	177.00		C
							12/16/86	137.13		C
							03/18/87	132.72		C
							03/08/89	145.03		S
212 S19 E60 24CBC 1	361655115132101	DOUGLAS O'HAIR	H	2315	380	210	02/25/86	122.93		S
							06/25/86	153.32		C
							09/10/86	158.03		C
							12/16/86	127.33		C
							03/03/87	127.62		C
							02/27/88	124.62		S
							03/08/89	135.04		S
							02/27/90	130.89		S
							12/11/90	135.05		S
212 S19 E60 26CAD 1	361604115140001	RUSSELL IRBY	H	2315	320	200	02/27/90	131.45		S
							09/07/90	156.07		S
212 S19 E60 27BDC 1	361611115151301	USGS	U	2360	905		01/06/86	74.17		Z
							01/07/86	74.63		S
							01/13/86	76.01		Z
							01/21/86	74.81		Z
							01/27/86	74.18		Z
							02/03/86	75.04		Z
							02/10/86	73.98		Z
							02/18/86	73.68		Z
							02/25/86	73.57		Z
							03/04/86	75.68		Z
							03/10/86	75.50		Z
							03/13/86	74.53		C
							03/17/86	74.96		Z
							03/24/86	75.24		Z
							03/31/86	77.50		Z
							04/07/86	77.25		Z
							04/14/86	79.46		Z
							04/21/86	80.46		Z
							04/28/86	79.40		Z
							05/05/86	80.10		Z
							05/12/86	82.00		Z
							05/19/86	81.18		Z
							05/27/86	82.25		Z
							06/02/86	84.69		Z
							06/09/86	83.15		Z
							06/16/86	85.30		Z
							06/23/86	88.67		Z
							06/25/86	78.15		C
							06/30/86	86.12		Z
							07/11/86	88.92		Z
							07/21/86	87.39		Z
							08/04/86	90.30		Z
							08/11/86	89.55		Z
							08/18/86	90.71		Z
							08/25/86	89.40		Z
							09/02/86	90.86		Z
							09/08/86	91.56		Z
							09/15/86	91.52		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/22/86	88.90		Z
							09/29/86	87.78		Z
							10/06/86	86.29		Z
							10/13/86	86.91		Z
							10/20/86	85.50		Z
							10/27/86	83.10		Z
							11/03/86	82.21		Z
							11/10/86	82.81		Z
							11/24/86	81.92		Z
							12/01/86	81.10		Z
							12/08/86	79.76		Z
							12/15/86	78.48		Z
							12/16/86	79.97		C
							12/22/86	78.69		Z
							12/29/86	77.35		Z
							01/05/87	77.06		Z
							01/13/87	76.43		Z
							01/20/87	76.42		Z
							01/26/87	76.77		Z
							02/02/87	76.48		Z
							02/09/87	76.48		Z
							02/17/87	76.73		Z
							02/23/87	78.24		Z
							03/02/87	78.21		Z
							03/03/87	82.57		C
							03/09/87	79.35		Z
							03/16/87	77.76		Z
							03/23/87	78.44		Z
							03/30/87	79.32		Z
							04/07/87	80.40		Z
							04/13/87	80.27		Z
							04/20/87	82.42		Z
							04/27/87	84.58		Z
							05/04/87	84.88		Z
							05/18/87	87.41		Z
							05/26/87	84.73		Z
							06/01/87	84.16		Z
							06/08/87	87.83		C
							06/15/87	89.12		Z
							06/23/87	90.98		Z
							06/29/87	90.45		Z
							07/06/87	91.00		Z
							07/13/87	92.02		Z
							07/20/87	91.73		Z
							07/27/87	93.17		Z
							08/03/87	92.42		Z
							08/10/87	92.42		Z
							08/17/87	93.37		Z
							08/24/87	92.95		Z
							08/31/87	92.81		Z
							09/08/87	93.82		Z
							09/14/87	92.43		Z
							09/21/87	92.32		Z
							09/28/87	92.36		Z
							10/05/87	90.58		Z
							10/12/87	89.68		Z
							10/19/87	88.22		Z
							10/27/87	87.51		Z
							11/03/87	86.26		Z
							11/09/87	84.74		Z
							11/16/87	82.00		Z
							11/23/87	81.47		Z
							11/30/87	81.33		Z
							12/07/87	80.45		Z
							12/14/87	79.95		Z
							12/21/87	79.24		Z
							12/28/87	79.10		Z
							01/04/88	78.75		Z
							01/09/88	83.21		Z
							01/11/88	78.20		Z
							01/19/88	78.70		Z
							01/20/88	77.85		S
							01/25/88	78.10		Z
							02/01/88	78.00		Z
							02/08/88	78.12		Z
							02/16/88	78.59		Z
							02/22/88	78.90		Z
							02/29/88	78.98		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/05/88	79.30		S
							03/07/88	79.53		Z
							03/14/88	80.35		Z
							03/22/88	80.84		Z
							03/28/88	81.34		Z
							04/04/88	81.80		Z
							04/11/88	82.90		Z
							04/18/88	81.72		Z
							04/25/88	80.75		Z
							05/02/88	84.48		Z
							05/09/88	83.20		Z
							05/16/88	87.74		Z
							05/23/88	86.86		Z
							05/31/88	87.70		Z
							06/06/88	88.73		Z
							06/07/88	88.69		S
							06/20/88	92.41		Z
							06/27/88	92.92		Z
							07/05/88	92.38		Z
							07/11/88	93.85		Z
							07/18/88	94.66		Z
							08/01/88	94.95		Z
							08/08/88	95.43		Z
							08/15/88	95.09		Z
							08/29/88	94.52		Z
							09/06/88	93.10		Z
							09/12/88	93.22		Z
							09/26/88	93.30		Z
							10/03/88	93.27		Z
							10/10/88	92.80		Z
							10/18/88	93.09		Z
							10/24/88	92.16		Z
							11/07/88	89.88		Z
							11/14/88	90.13		Z
							11/21/88	88.17		Z
							11/28/88	86.67		Z
							12/09/88	86.24		Z
							12/12/88	85.58		Z
							12/19/88	84.75		Z
							12/27/88	84.44		Z
							01/03/89	84.33		Z
							01/17/89	84.95		Z
							01/23/89	83.28		Z
							01/30/89	82.65		Z
							02/06/89	82.19		Z
							02/08/89	81.60		S
							02/14/89	81.80		Z
							02/21/89	82.13		Z
							02/27/89	83.51		Z
							03/06/89	83.55		Z
							03/08/89	83.56		S
							03/13/89	86.16		Z
							03/20/89	87.72		Z
							03/27/89	88.42		Z
							04/03/89	87.20		Z
							04/10/89	88.76		Z
							04/17/89	89.80		Z
							04/24/89	90.45		Z
							05/01/89	91.07		Z
							05/08/89	92.34		Z
							05/15/89	91.56		Z
							05/22/89	92.23		Z
							05/29/89	93.80		Z
							06/01/89	94.30		S
							06/05/89	94.44		Z
							06/12/89	95.03		Z
							06/19/89	96.54		Z
							06/26/89	97.32		Z
							07/05/89	98.58		Z
							07/24/89	100.96		Z
							08/01/89	100.80		Z
							08/07/89	100.20		Z
							08/21/89	99.40		Z
							08/28/89	99.87		Z
							09/05/89	97.39		Z
							09/11/89	96.65		Z
							09/15/89	99.95		S
							09/18/89	99.65		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/02/89	98.50		Z
							10/09/89	97.61		Z
							10/16/89	97.11		Z
							10/23/89	97.41		Z
							11/01/89	94.25		Z
							11/07/89	93.43		Z
							11/13/89	93.10		Z
							11/20/89	90.75		Z
							11/27/89	91.94		Z
							12/04/89	90.76		S
							12/11/89	92.39		Z
							12/18/89	94.23		Z
							01/03/90	93.60		Z
							01/08/90	96.42		Z
							01/16/90	96.07		Z
							01/22/90	90.07		Z
							01/30/90	95.77		Z
							02/05/90	95.59		Z
							02/12/90	94.01		Z
							02/20/90	88.52		Z
							02/27/90	95.15		Z
							02/28/90	86.49		S
							03/05/90	94.33		Z
							03/12/90	95.97		Z
							03/19/90	95.70		Z
							03/26/90	93.25		Z
							04/02/90	94.06		Z
							04/09/90	92.55		Z
							04/16/90	96.19		Z
							04/23/90	96.67		Z
							04/30/90	97.98		Z
							05/03/90	92.93		Z
							05/07/90	93.52		Z
							05/14/90	94.28		Z
							05/21/90	95.40		Z
							05/29/90	95.78		Z
							05/30/90	97.98		S
							06/04/90	96.88		Z
							06/11/90	96.96		Z
							06/18/90	97.80		Z
							06/25/90	99.98		Z
							07/02/90	101.41		Z
							07/09/90	103.07		Z
							07/17/90	100.11		Z
							07/23/90	100.93		Z
							07/30/90	101.78		Z
							08/06/90	102.50		Z
							08/13/90	102.09		Z
							08/20/90	100.79		Z
							08/27/90	101.40		Z
							09/04/90	101.62		Z
							09/07/90	101.10		S
							09/12/90	101.62		Z
							09/17/90	101.79		Z
							09/24/90	100.55		Z
							10/01/90	100.54		Z
							10/09/90	100.50		Z
							10/15/90	99.90		Z
							10/22/90	98.40		Z
							10/29/90	98.10		Z
							11/05/90	96.93		Z
							12/06/90	93.54		S
212 S19 E60 29BDD 1	361613115171401	PATRICK EDMUNDSON	H	2530	303		06/25/86	176.53		C
							09/10/86	187.07		C
							12/16/86	179.68		C
							03/18/87	178.62		C
							02/27/90	177.05		S
							12/11/90	193.58		S
212 S19 E60 30ABCA1	361629115181101		H	2320	500		02/27/90	326.1		T
							05/30/90	328.55		S
							09/13/90	331.61		S
							12/11/90	331.42		S
212 S19 E60 33DDD 1	361451115153401	W S MILLIKEN	H	2360	325		02/27/90	173.70		S
							05/30/90	197.80		S
							09/12/90	223.12		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S19 E60 36CBB 1	361453115130301	SNMRE	P	2290	330		01/07/86	170.91		S
							03/10/86	170.62		S
							03/27/86	172.10		S
							04/09/86	172.31		S
							04/18/86	172.29		S
							05/01/86	174.97		S
							05/09/86	174.27		S
							05/15/86	178.81	S	S
							05/22/86	176.47		S
							05/29/86	178.21	S	S
							06/05/86	180.54	S	S
							06/12/86	180.10		S
							06/20/86	181.38		S
							06/25/86	181.7		T
							07/03/86	182.11		S
							07/10/86	183.41		S
							07/18/86	181.45		S
							07/25/86	181.64		S
							08/01/86	183.28		S
							08/07/86	183.40		S
							08/15/86	183.63		S
							08/22/86	183.49		S
							08/29/86	183.79		S
							09/05/86	184.18		S
							09/12/86	184.17		S
							09/19/86	183.83		S
							09/26/86	180.48		S
							10/02/86	180.12		S
							10/10/86	181.15		S
							10/17/86	179.52		S
							10/24/86	178.68		S
							10/30/86	179.35		S
							11/05/86	177.99		S
							11/14/86	177.00		S
							11/22/86	175.73		S
							11/28/86	175.38		S
							12/03/86	174.93		S
							12/09/86	174.29		S
							12/19/86	173.18		S
							01/02/87	172.17		S
							01/08/87	171.99		S
							01/20/87	171.36		S
							01/28/87	171.18		S
							02/04/87	171.49		S
							02/12/87	171.47		S
							02/19/87	171.10		S
							02/26/87	171.05		S
							03/05/87	171.64		S
							03/12/87	171.20		S
							03/14/87	171.26		S
							03/26/87	171.31		S
							04/02/87	173.24		S
							04/09/87	172.32		S
							04/16/87	174.55		S
							04/24/87	175.03		S
							04/29/87	176.47		S
							10/09/87	183.02		S
							01/20/88	171.82		S
							03/05/88	173.10		S
							06/07/88	180.94		S
							08/09/88	187.98		S
							11/23/88	177.47		S
							03/08/89	173.74		S
							06/01/89	181.37		S
							09/15/89	185.62		S
							12/04/89	175.86		S
							02/28/90	173.48		S
							05/30/90	178.90		S
							09/07/90	184.02		S
							12/11/90	177.38		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S19 E61 21DDB 1	361626115090701	CITY NLV	U	2160	1300	50	02/25/86	32.44		S
							06/26/86	33.88		C
							09/19/86	34.38		C
							12/17/86	33.72		C
							03/17/87	33.28		C
							06/12/87	34.30		C
							09/17/87	35.08		C
							12/16/87	33.99		C
							02/27/88	34.10		S
							03/13/89	36.02		S
							02/27/90	36.05		S
							09/07/90	37.70		S
							12/20/90	37.24		S
212 S19 E61 23CBCC1	361649115080101		H	2057			02/28/90	86.4		T
							09/04/90	87.96		S
							12/26/90	88.39		S
212 S19 E61 27AABD1	361629115081201		H	2060	250		02/28/90	84.69		S
							09/04/90	86.64		S
							12/26/90	86.73		S
212 S19 E61 27DCDC1	361542115082501		U	2050			02/28/90	95.34		S
							09/04/90	87.49		S
							12/26/90	87.53		S
212 S19 E61 31ADCD1	361514115112901	WILLIAM STYRES	H	2200	300	180	01/07/86	133.98		S
							03/12/86	134.46		C
							06/26/86	141.49		C
							09/16/86	143.85		C
							12/17/86	138.57		C
							03/17/87	137.40		C
							06/08/87	155.38		C
							09/15/87	145.21		C
							10/16/87	155.22		S
							01/20/88	140.4		T
							03/05/88	141.45		S
							06/07/88	155.28		S
							08/09/88	147.95		S
							11/23/88	145.39		S
							03/13/89	142.52		S
							06/01/89	146.60		S
							09/15/89	149.97		S
							12/04/89	146.23		S
							02/28/90	144.41		S
							06/04/90	147.43		S
							09/07/90	149.80		S
							12/03/90	146.05		S
212 S19 E61 31ADDC1	361515115112301	BILL KNECHT	U	2185	100		01/07/86	94.68		S
							03/12/86	98.08		C
212 S19 E61 33ABCC1	361531115093201	CITY NLV	R	2117	700	300	03/13/89	120.82		S
							02/28/90	120.88		S
							09/07/90	122.38		S
							12/26/90	122.24		S
212 S19 E61 34DBDA1	361507115082001	JOHN SEELY	H	2035			02/28/90	85.80		S
							12/26/90	86.95		S
212 S19 E61 35DDB 1	361459115070901	JERRY H BRADFORD	H	1960	200	70	02/28/90	60.10		S
							09/04/90	59.71		S
							12/26/90	57.96		S
212 S19 E62 29DDBA1	361555115034801	LEE YOFFE	C	1975	300	150	02/26/86	96.8		T
							06/26/86	96.70		C
							09/15/86	97.50		C
							12/17/86	97.50		C
							09/17/87	98.20		C
							02/27/88	98.27		S
							03/13/89	98.32		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S19 E62 32BBAA1	361542115042901	USGS	U	1958	95	91	02/26/86	92.77		S
							06/26/86	93.02		C
							09/15/86	92.30		C
							12/17/86	91.98		C
							03/17/87	91.83		C
							09/17/87	92.58		C
							02/27/88	92.88		S
							03/13/89	93.50		S
212 S19 E62 35DCDC1	361451115004401	LK MEAD B	P	1867	838	370	01/09/86	100.87		S
							04/11/86	99.01		C
							06/25/86	98.23		C
							09/15/86	97.38		C
							01/09/87	97.00		C
							03/18/87	96.30		C
							11/09/87	101.20		C
							03/18/88	101.91		S
							07/08/88	113.42		S
							08/30/88	104.88		S
							03/22/89	110.90		S
							06/14/89	114.98		S
							09/20/89	115.79		S
							12/07/89	97.32		S
							03/19/90	95.22		S
							06/06/90	99.39		S
							09/12/90	102.78		S
							12/27/90	103.96		S
212 S20 E60 03DBBA1	361423115145401		H	2326			03/01/90	22.58		S
212 S20 E60 04CAD 1	361417115161301	EDWARD TOMSIK	H	2380	500	285	02/26/86	346.20		S
							03/27/86	362.57		S
							04/09/86	344.4		T
							04/18/86	344.5		T
							05/01/86	344.1		T
							05/09/86	344.5		T
							05/15/86	344.7		T
							05/22/86	344.8		T
							05/29/86	345.5		T
							06/05/86	344.9		T
							06/12/86	345.1		T
							06/20/86	345.1		T
							06/25/86	344.8		T
							07/03/86	345.5		T
							07/10/86	346.9		T
							07/18/86	345.3		T
							07/25/86	345.3		T
							08/01/86	345.4		T
							08/29/86	347.67		S
							09/05/86	347.98		S
							09/26/86	348.56		S
							10/03/86	348.68		S
							10/10/86	348.49		S
							10/17/86	348.64		S
							10/24/86	349.11		S
							11/05/86	349.29		S
							11/14/86	349.52		S
							11/22/86	349.78		S
							12/03/86	349.80		S
							12/09/86	349.98		S
							01/22/87	350.30		S
							01/28/87	349.88		S
							02/04/87	350.20		S
							02/12/87	349.77		S
							02/19/87	350.03		S
							02/26/87	349.68		S
							03/05/87	349.54		S
							03/12/87	349.33		S
							03/19/87	349.33		S
							03/26/87	349.29		S
							04/02/87	348.94		S
							04/09/87	348.79		S
							04/16/87	348.73		S
							04/24/87	348.66		S
							04/29/87	348.54		S
							02/27/88	352.19		S
							03/01/90	393.88		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

[illegible]

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S20 E60 11CAA1	361303115140301	LVVWD	P	2287	1003	307	01/31/86	310.		A
							02/28/86	315.		A
							03/31/86	317.		A
							06/27/86	306.67		C
							06/30/86	312.		A
							08/30/86	317.		A
							12/31/86	310.		A
							01/09/87	321.70		C
							01/31/87	310.		A
							02/28/87	310.		A
							04/30/87	318.		A
							04/01/88	357.		A
212 S20 E60 11CBA 1	361301115141901	LVVWD	P	2295	1000	177	01/31/86	312.		A
							02/28/86	311.		A
							03/31/86	315.		A
							12/31/86	327.		A
							03/31/87	315.		A
							05/30/87	319.		A
							02/01/88	335.		A
							03/01/88	346.		A
							04/01/88	345.		A
							05/01/88	342.		A
							11/01/88	331.		A
							01/01/89	355.		A
							02/01/89	372.		A
212 S20 E60 11CBB 1	361301115142401	LVVWD		2300	1000	265	01/31/86	342.		A
							02/28/86	341.		A
							03/31/86	340.		A
							01/31/87	325.		A
							02/28/87	330.		A
							03/31/87	352.		A
							01/11/88	334.		A
							02/01/88	332.		A
							11/01/88	365.		A
							12/01/88	372.		A
							01/01/89	355.		A
							02/01/89	380.		A
212 S20 E60 12DBB 1	361303115124501	CITY NLV	P	2252	800	160	01/07/86	261.95		S
							03/18/86	269.78		S
							05/02/86	262.17		S
							05/15/86	263.77		S
							05/22/86	262.68		S
							05/29/86	261.71		S
							06/12/86	262.19		S
212 S20 E60 12DCB 1	361254115124701	LVVWD	U	2252	355	100	01/07/86	102.23		S
							03/12/86	99.83		S
							03/27/86	99.45		S
							04/09/86	99.33		S
							04/18/86	99.41		S
							05/01/86	99.45		S
							05/09/86	101.38		S
							05/15/86	102.07		S
							05/22/86	99.37		S
							05/29/86	99.27		S
							06/05/86	99.35		S
							06/12/86	99.60		S
							06/20/86	99.45		S
							06/25/86	98.7		T
							07/03/86	99.39		S
							07/10/86	99.69		S
							07/18/86	99.38		S
							07/25/86	99.42		S
							08/01/86	99.38		S
							08/08/86	99.33		S
							08/15/86	99.36		S
							08/22/86	99.48		S
							08/29/86	99.46		S
							09/05/86	99.51		S
							09/12/86	99.34		S
							09/19/86	99.24		S
							09/26/86	99.29		S
							10/02/86	99.34		S
							10/10/86	99.30		S
							10/17/86	99.05		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/24/86	99.39		S
							10/30/86	99.65		S
							11/05/86	99.01		S
							11/14/86	99.54		S
							11/22/86	99.00		S
							11/28/86	99.11		S
							12/03/86	99.01		S
							12/09/86	99.44		S
							12/19/86	99.36		S
							12/23/86	99.45		S
							01/02/87	99.32		S
							01/08/87	99.39		S
							01/20/87	99.43		S
							01/22/87	99.38		S
							01/28/87	99.49		S
							02/04/87	99.19		S
							02/12/87	99.03		S
							02/19/87	99.47		S
							02/26/87	99.54		S
							03/05/87	99.57		S
							03/12/87	99.50		S
							03/20/87	99.53		S
							03/26/87	99.38		S
							04/02/87	99.30		S
							04/09/87	99.30		S
							04/16/87	99.40		S
							04/24/87	99.41		S
							04/29/87	99.33		S
							10/09/87	99.42		S
							01/20/88	99.39		S
							03/05/88	99.38		S
							06/07/88	99.43		S
							08/09/88	99.37		S
							11/21/88	99.29		S
							02/09/89	99.54		S
							03/14/89	99.51		S
							06/01/89	99.58		S
							09/15/89	99.59		S
							12/04/89	99.49		S
							02/28/90	99.36		S
							06/04/90	99.47		S
							09/07/90	100.00		S
212 S20 E60 13DCCD1	361201115123701	MIKE TOMASELLI	H	2224	157		01/06/86	26.90		S
							04/08/86	27.35		C
							06/27/86	26.45		C
							09/10/86	24.73		C
							12/17/86	24.97		C
							03/17/87	25.17		C
							06/08/87	25.01		C
							09/18/87	25.62		C
							10/13/87	27.49		S
							02/10/88	28.13		S
							03/05/88	28.12		S
							06/08/88	28.01		S
							08/09/88	28.02		S
							11/14/88	30.35		S
212 S20 E60 21AAB 1	361212115154201	LVVWD	P	2419	975	500	01/31/86	447.		A
							03/31/86	440.		A
							04/30/86	443.		A
							05/31/86	442.		A
							09/30/86	452.		A
							10/31/86	450.		A
							11/30/86	452.		A
							12/31/86	452.		A
							01/31/87	450.		A
							02/28/87	446.		A
							04/30/87	442.		A
							06/30/87	448.		A
							10/06/87	456.		A
							11/05/87	456.		A
							12/04/87	458.		A

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/11/88	455.		A
							02/01/88	452.		A
							03/01/88	449.		A
							04/01/88	447.		A
							05/01/88	454.		A
							09/01/88	455.		A
							12/01/88	455.		A
							01/01/89	455.		A
							02/01/89	462.		A
212 S20 E60 21AAD 1	361206115153701	LVVWD	P	2406	937	575	01/31/86	444.		A
							02/28/86	438.		A
							03/31/86	438.		A
							04/30/86	453.		A
							05/31/86	452.		A
							09/30/86	468.		A
							11/30/86	460.		A
							12/31/86	462.		A
							01/31/87	458.		A
							02/28/87	451.		A
							03/31/87	485.		A
							04/30/87	482.		A
							09/03/87	480.		A
							10/06/87	465.		A
							11/05/87	454.		A
							01/11/88	471.		A
							02/01/88	469.		A
							03/01/88	446.		A
							04/01/88	448.		A
							05/01/88	455.		A
							12/01/88	449.		A
							01/01/89	452.		A
							02/01/89	448.		A
212 S20 E60 23AABA1	361143115133801	LVVWD	P	2270	900	330	01/31/86	309.		A
							02/28/86	293.		A
							03/31/86	310.		A
							04/30/86	306.		A
							12/31/86	303.		A
							01/31/87	301.		A
							02/28/87	298.		A
							03/31/87	296.		A
							03/20/89	309.13		S
212 S20 E60 23CCC 1	361121115142701	LVVWD	P	2363	998	480	01/31/86	392.		A
							02/28/86	389.		A
							03/31/86	391.		A
							04/30/86	390.		A
							11/30/86	410.		A
							12/31/86	404.		A
							01/31/87	399.		A
							02/28/87	395.		A
							03/31/87	385.		A
							04/30/87	387.		A
							05/30/87	394.		A
							12/04/87	413.		A
							01/11/88	405.		A
							02/01/88	402.		A
							03/01/88	398.		A
							04/01/88	395.		A
							05/01/88	395.		A
							11/01/88	416.		A
							12/01/88	409.		A
							01/01/89	403.		A
							02/01/89	398.		A
212 S20 E60 23CDD 2	361120115140101	LVVWD	P	2325	991	500	01/31/86	380.		A
							02/28/86	377.		A
							10/31/86	370.		A
							11/30/86	388.		A
							12/31/86	386.		A
							01/31/87	380.		A
							02/28/87	378.		A
							03/31/87	375.		A
							04/30/87	374.		A
							05/30/87	374.		A

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/11/88	390.		A
							02/01/88	388.		A
							03/01/88	417.		A
							04/01/88	456.		A
							05/01/88	456.		A
212 S20 E60 24BBB1	361141115130801	LVVWD	P	2257	900	200	01/31/86	300.		A
							02/28/86	294.		A
							05/31/86	293.		A
							06/30/86	299.		A
							07/31/86	304.		A
							08/30/86	307.		A
							12/31/86	301.		A
							01/31/87	295.		A
							02/28/87	292.		A
							03/31/87	290.		A
							04/30/87	302.		A
							06/30/87	302.		A
							01/11/88	302.		A
							03/01/88	296.		A
							04/01/88	292.		A
							05/01/88	292.		A
							12/01/88	305.		A
							01/01/89	305.		A
212 S20 E60 26DCC 1	361025115133801	LVVWD	P	2335	960	400	01/31/86	392.		A
							02/28/86	370.		A
							03/31/86	368.		A
							10/31/86	390.		A
							11/30/86	387.		A
							12/18/86	391.28		C
							12/31/86	380.		A
							01/31/87	376.		A
							02/28/87	373.		A
							03/31/87	379.		A
							04/01/87	379.20		C
							04/30/87	377.		A
							07/31/87	389.		A
							08/31/87	389.		A
							11/05/87	394.		A
							12/04/87	390.		A
							01/11/88	383.		A
							02/01/88	380.		A
							03/01/88	373.		A
							04/01/88	370.		A
							05/01/88	373.		A
							10/01/88	393.		A
							11/01/88	390.		A
							12/01/88	386.		A
							01/01/89	378.		A
							02/01/89	381.		A
212 S20 E60 27AAD 1	361106115143001	LVVWD	P	2370	1000	455	02/28/86	418.		A
							03/31/86	410.		A
							04/30/86	425.		A
							08/30/86	448.		A
							12/31/86	441.		A
							01/31/87	437.		A
							02/28/87	433.		A
							03/31/87	416.		A
							05/30/87	435.		A
							11/05/87	455.		A
							01/11/88	443.		A
							02/01/88	441.		A
							03/01/88	443.		A
							11/01/88	453.		A
							12/01/88	446.		A
							01/01/89	441.		A
							02/01/89	435.		A
212 S20 E60 34CCCC2	360935115153201	LVVWD	P	2506	1000	465	03/27/86	532.0		T
							04/09/86	530.9		T
							04/22/86	530.6		T
							05/01/86	531.4		T
							05/12/86	530.7		T
							05/19/86	530.8		T
							05/23/86	530.7		T
							05/29/86	530.6		T

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							06/06/86	530.8		T
							06/12/86	530.6		T
							06/20/86	530.8		T
							06/25/86	531.5		T
							07/03/86	532.1		T
							07/10/86	532.4		T
							07/17/86	532.5		T
							07/25/86	532.8		T
							08/22/86	536.4		T
							08/29/86	536.4		T
							09/05/86	536.7		T
							09/12/86	536.8		T
							09/19/86	536.9		T
							09/26/86	537.2		T
							10/03/86	537.8		T
							10/10/86	537.7		T
							10/23/86	538.0		T
							10/31/86	538.2		T
							11/07/86	538.5		T
							11/14/86	538.6		T
							11/21/86	539.3		T
							11/28/86	539.6		T
							12/05/86	539.4		T
							12/19/86	539.3		T
							12/31/86	539.0		T
							01/08/87	539.1		T
							01/20/87	538.7		T
							02/06/87	538.1		T
							02/27/87	538.2		T
							03/06/87	536.0		T
							04/22/87	533.7		T
							04/30/87	533.3		T
							02/29/88	540.6		T
							03/21/88	536.9		T
							06/30/88	534.50		C
							08/30/88	538.2		T
							12/02/88	542.0		T
							03/20/89	538.6		T
212 S20 E60 35CBB1	360936115140801	LVVWD	P	2389	883	392	01/31/86	332.		A
							02/28/86	311.		A
							05/31/86	335.		A
							06/30/86	375.		A
							08/30/86	441.		A
							12/31/86	440.		A
							01/31/87	431.		A
							03/31/87	425.		A
							04/30/87	424.		A
							05/30/87	425.		A
							09/03/87	442.		A
							12/04/87	430.		A
212 S20 E60 35DDA 2	360940115133701	LVVWD	P	2300	1006	550	01/31/86	340.		A
							02/28/86	334.		A
							03/31/86	335.		A
							10/31/86	352.		A
							11/30/86	363.		A
							12/18/86	352.24		C
							12/31/86	399.		A
							01/31/87	351.		A
							02/28/87	350.		A
							03/02/87	336.55		C
							03/31/87	333.		A
							04/30/87	331.		A
							01/11/88	392.		A
							02/01/88	385.		A
							02/28/88	337.25		S
							03/01/88	380.		A
							04/01/88	382.		A
							05/01/88	382.		A
							12/01/88	388.		A
							01/01/89	384.		A
							02/01/89	362.		A
							03/20/89	354.71		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S20 E61 01ACCD1	361425115061901	USGS	U	1919	84	80	01/09/86	62.83		S
							03/14/86	62.20		C
							06/30/86	62.87		C
							09/15/86	64.36		C
							12/17/86	63.23		C
							03/17/87	62.75		C
							06/08/87	62.80		C
							09/17/87	65.31		C
							10/10/87	64.74		S
							01/20/88	63.44		S
							03/05/88	63.10		S
							06/07/88	63.91		S
							08/09/88	64.27		S
							11/14/88	64.08		S
							02/08/89	63.38		S
							03/20/89	63.29		S
							06/07/89	63.96		S
							09/15/89	64.46		S
							12/04/89	63.71		S
							02/28/90	63.12		S
							06/04/90	61.50		S
							09/04/90	61.80		S
							12/03/90	62.01		S
212 S20 E61 02DBB 1	361419115072201	LOWE AND HARTWELL	U	1900	785	90	02/19/86	43.54		S
							03/19/86	42.60		S
							03/27/86	43.37		S
							04/09/86	41.86		S
							04/18/86	41.63		S
							05/01/86	41.15		S
							05/09/86	41.32		S
							05/15/86	41.94		S
							05/22/86	42.81		S
							05/29/86	42.41		S
							06/05/86	44.72		S
							06/12/86	46.89		S
							06/20/86	49.58		S
							06/25/86	51.03		S
							07/03/86	52.27		S
							07/10/86	53.30		S
							07/18/86	55.27		S
							07/25/86	56.07		S
							08/01/86	57.60		S
							08/07/86	58.39		S
							02/26/87	51.56		S
							04/03/87	42.19		S
							04/09/87	42.05		S
							04/16/87	42.31		S
							04/22/87	41.88		S
							04/29/87	41.76		S
							10/09/87	61.57		S
							06/04/90	49.66		S
							12/03/90	49.09		S
212 S20 E61 03DAD 2	361412115080801	NELLIS AFB	P	1973	913	150	01/09/86	67.91		S
							04/11/86	61.62		C
							06/26/86	96.15		C
							09/15/86	90.00		C
							01/09/87	72.35		C
							03/18/87	62.15		C
							11/09/87	94.76		C
							02/06/88	89.11		S
							03/05/88	107.44		S
							07/08/88	135.49		S
							08/30/88	150.94		S
							12/07/88	91.97		S
							03/22/89	91.49		S
							06/14/89	98.23		S
							09/22/89	95.56		S
							12/07/89	81.69		S
							03/19/90	72.74		S
							06/06/90	97.39		S
							09/12/90	78.70		S
							12/27/90	70.71		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S20 E61 04BDCA1	361426115095001	U		2103	270		01/20/86	92.24		S
							01/28/86	92.24		S
							02/19/86	90.79		S
							03/27/86	94.42		S
							04/09/86	90.97		S
							04/18/86	90.97		S
							05/01/86	89.08		S
							05/09/86	91.02		S
							05/15/86	91.17		S
							05/22/86	91.19		S
							05/29/86	91.22		S
							06/05/86	91.25		S
							06/12/86	91.24		S
							06/20/86	91.42		S
							06/25/86	91.5		T
							07/03/86	91.50		S
							07/10/86	91.76		S
							07/18/86	91.65		S
							07/25/86	92.71		S
							08/01/86	91.77		S
							08/07/86	91.81		S
							08/14/86	91.84		S
							08/22/86	91.98		S
							08/29/86	92.00		S
							09/05/86	92.06		S
							09/12/86	92.16		S
							09/19/86	92.14		S
							09/26/86	92.21		S
							10/03/86	92.22		S
							10/10/86	92.21		S
							10/17/86	92.20		S
							10/23/86	92.24		S
							10/30/86	92.19		S
							11/05/86	92.25		S
							11/14/86	92.26		S
							11/21/86	92.25		S
							11/28/86	92.24		S
							12/03/86	92.25		S
							12/09/86	92.30		S
							12/19/86	92.23		S
							12/31/86	92.27		S
							01/08/87	92.26		S
							01/20/87	92.24		S
							01/28/87	92.24		S
							02/04/87	92.28		S
							02/12/87	92.27		S
							02/19/87	92.29		S
							02/26/87	92.33		S
							03/05/87	92.31		S
							03/12/87	92.30		S
							03/20/87	92.33		S
							03/26/87	92.34		S
							04/03/87	92.26		S
							04/09/87	92.37		S
							04/16/87	92.39		S
							04/22/87	92.40		S
							04/29/87	92.43		S
							10/09/87	93.41		S
							01/20/88	93.42		S
							03/05/88	93.49		S
							06/07/88	94.13		S
							08/09/88	94.58		S
							11/14/88	95.14		S
							02/08/89	94.73		S
							03/13/89	94.9		T
							06/07/89	95.19		S
							09/15/89	95.76		S
							12/04/89	95.85		S
							02/28/90	95.59		S
							06/04/90	95.95		S
							09/07/90	96.64		S
							12/03/90	96.64		S
212 S20 E61 05ACBB1	361434115104201	H		2150	300	140	03/01/90	132.01		S
							09/07/90	133.39		S
							12/20/90	132.69		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S20 E61 07CCB 1	361301115115401	ROGERS	U	2228	300		03/02/90	43.53		S
							09/07/90	42.49		S
							12/20/90	41.76		S
212 S20 E61 08DCDA1	361309115102701		U	2194			03/02/90	144.65		S
							12/20/90	110.50		S
212 S20 E61 11CDDC1	361305115073201	USGS	U	1920	62	58	01/09/86	43.02		S
							03/14/86	46.99		C
							06/26/86	43.80		C
							09/16/86	42.69		C
							12/22/86	43.26		C
							03/17/87	42.79		C
							10/10/87	42.78		S
							01/20/88	19.57		S
							03/05/88	26.84		S
							06/07/88	32.30		S
							08/09/88	31.09		S
							11/14/88	21.76		S
							02/08/89	27.32		S
							03/13/89	28.00		S
							06/07/89	29.93		S
							09/15/89	5.73	V	S
							12/05/89	13.05		S
							03/07/90	6.77		S
							06/04/90	13.70		S
							09/06/90	8.32		S
							12/04/90	12.78		S
212 S20 E61 13ABDB1	361232115061001	CITY NLV	P	1857	1230	102	01/09/86	54.40		S
							03/14/86	53.19		S
							03/24/86	56.30		S
							04/09/86	52.95		S
							04/22/86	52.85		S
							05/01/86	52.79		S
							05/09/86	52.79		S
							05/19/86	52.68		S
							05/23/86	52.63		S
							05/29/86	53.45		S
							06/05/86	57.05		S
							06/12/86	59.16		S
							06/20/86	61.04		S
							06/25/86	61.94		S
							07/03/86	62.57		S
							07/10/86	63.55		S
							07/18/86	64.44		S
							07/25/86	64.69		S
							08/01/86	65.09		S
							08/08/86	65.45		S
							08/15/86	65.63		S
							08/22/86	66.07		S
							08/29/86	66.29		S
							09/05/86	66.51		S
							09/12/86	67.16		S
							09/19/86	67.29		S
							09/26/86	60.58		S
							10/03/86	59.11		S
							10/10/86	58.44		S
							10/17/86	57.59		S
							10/24/86	56.94		S
							10/31/86	56.37		S
							11/05/86	56.09		S
							11/14/86	55.65		S
							11/22/86	55.29		S
							11/28/86	55.07		S
							12/03/86	54.90		S
							12/09/86	54.74		S
							12/19/86	54.43		S
							12/23/86	54.30		S
							03/13/89	51.35		S
							06/07/89	54.30		S
							09/15/89	53.05		S
							12/05/89	53.53		S
							03/07/90	50.09		S
							06/04/90	48.97		S
							09/06/90	53.29		S
							12/29/90	59.34		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S20 E61 14CCCC1	361212115065901	USGS	U	1910	46	43	01/09/86	29.35		S
							03/14/86	29.28		C
							06/26/86	29.70		C
							09/16/86	29.71		C
							01/06/87	29.59		C
							03/17/87	29.42		C
							06/09/87	29.47		C
							09/18/87	29.88		C
							10/10/87	29.91		S
							01/20/88	29.41		S
							03/05/88	29.43		S
							06/07/88	29.87		S
							08/09/88	30.06		S
							11/14/88	32.97		S
							02/08/89	29.45		S
							03/13/89	29.58		S
							06/07/89	30.20		S
							09/15/89	30.65		S
							12/05/89	25.76		S
							03/07/90	29.28		S
							06/05/90	29.68		S
							09/06/90	30.50		S
							12/04/90	29.63		S
212 S20 E61 18BCCD1	361237115121401	CITY NLV	P	2208	500	300	01/07/86	214.79		S
							03/12/86	233.43		C
							06/30/86	233.70		C
							09/10/86	228.40		C
							12/17/86	220.95		C
							03/03/87	234.40		C
							06/12/87	233.12		C
							09/15/87	234.90		C
							01/20/88	237.4		T
							11/21/88	118.29		S
							03/14/89	117.41		S
							06/07/89	125.47		S
							09/15/89	120.89		S
							12/04/89	156.01		S
							02/28/90	126.32		S
							06/04/90	159.33		S
							09/07/90	176.94		S
							12/04/90	149.95		S
212 S20 E61 19BCCC1	361134115115701	LVVWD	P	2198	1000	215	11/30/86	268.		A
							12/31/86	257.		A
							03/31/87	248.		A
							01/11/88	263.		A
							02/01/88	260.		A
							03/01/88	254.		A
							01/01/89	255.		A
212 S20 E61 20CDC 1	361120115105301	LVVWD	P	2108	925	300	01/07/86	152.58		S
							03/13/86	149.08		S
							03/27/86	160.33		S
							04/08/86	159.34		S
							04/18/86	149.94		S
							05/01/86	149.76		S
							05/09/86	153.01		S
							05/19/86	152.62		S
							05/22/86	152.90		S
							05/29/86	154.04		S
							06/05/86	157.44		S
							06/12/86	159.41		S
							06/19/86	162.65		S
							06/23/86	162.67		S
							07/03/86	163.59		S
							07/10/86	166.01		S
							07/18/86	167.91		S
							07/25/86	168.98		S
							08/01/86	170.00		S
							08/08/86	171.69		S
							08/15/86	172.02		S
							08/22/86	173.18		S
							08/29/86	173.62		S
							09/05/86	174.25		S
							09/12/86	173.91		S
							09/19/86	173.95		S
							10/03/86	173.3		T

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/10/86	172.72		S
							10/17/86	172.37		S
							10/23/86	170.88		S
							10/30/86	169.97		S
							11/05/86	168.76		S
							11/22/86	164.94		S
							12/03/86	163.59		S
							12/09/86	162.23		S
							12/15/86	160.85		S
							12/19/86	160.64		S
							12/23/86	160.48		S
							12/31/86	159.45		S
							01/08/87	156.71		S
							01/20/87	154.88		S
							01/28/87	153.91		S
							02/04/87	153.25		S
							02/12/87	152.48		S
							02/19/87	151.74		S
							02/27/87	150.68		S
							03/06/87	151.37		S
							03/12/87	150.87		S
							03/26/87	150.10		S
							04/02/87	148.93		S
							04/09/87	149.09		S
							04/16/87	150.01		S
							04/22/87	151.23		S
							04/29/87	151.35		S
							10/27/87	172.00		S
							02/10/88	153.80		S
							03/05/88	149.52		S
							06/07/88	162.69		S
							08/09/88	171.25		S
							11/21/88	167.08		S
							02/09/89	151.53		S
212 S20 E61 21BAAB1	361147115094001	CITY NLV	P	2064	397	200	02/26/86	75.05		S
							03/27/86	74.32		S
							04/09/86	73.89		S
							04/22/86	73.57		S
							05/01/86	73.50		S
							05/09/86	74.10		S
							05/19/86	73.42		S
							05/23/86	73.50		S
							05/29/86	73.59		S
							06/05/86	74.12		S
							06/12/86	74.80		S
							06/20/86	75.67		S
							06/25/86	76.19		S
							07/03/86	76.48		S
							07/10/86	77.36		S
							08/01/86	78.38		S
							08/08/86	79.17		S
							08/22/86	79.89		S
							08/29/86	80.10		S
							09/05/86	80.29		S
							09/12/86	80.62		S
							09/19/86	80.71		S
							09/26/86	80.91		S
							10/03/86	80.90		S
							10/07/86	80.76		S
							10/17/86	80.49		S
							10/23/86	80.23		S
							10/30/86	79.86		S
							11/05/86	79.62		S
							11/14/86	79.30		S
							11/21/86	78.95		S
							12/03/86	78.51		S
							12/09/86	78.28		S
							12/19/86	77.79		S
							01/08/87	76.93		S
							01/20/87	76.50		S
							01/28/87	76.06		S
							02/04/87	75.90		S
							02/12/87	75.63		S
							02/19/87	75.40		S
							02/26/87	75.11		S
							03/05/87	74.93		S
							03/12/87	74.81		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/20/87	74.56		S
							03/26/87	74.44		S
							04/02/87	74.27		S
							04/09/87	74.18		S
							04/22/87	74.08		S
							04/29/87	74.03		S
							10/13/87	84.66		S
							01/20/88	76.88		S
							03/14/88	74.88		S
							06/08/88	75.00		S
							08/09/88	79.75		S
							11/25/88	78.96		S
							06/07/89	77.02	V	S
							09/15/89	83.50		S
							12/05/89	77.25	V	S
							03/07/90	74.39	V	S
							06/05/90	73.52		S
							09/10/90	76.57	V	S
							12/04/90	72.87		S
							12/20/90	78.49		S
212 S20 E61 22BCDD1	361141115085001	CITY NLV	P	2019	1000	500	02/26/86	64.82		S
							03/27/86	64.85		S
							04/09/86	61.02		S
							04/22/86	60.32		S
							05/01/86	60.12		S
							05/09/86	59.98		S
							05/19/86	59.78		S
							05/23/86	59.80		S
							05/29/86	60.32		S
							06/05/86	61.98		S
							06/12/86	63.66		S
							06/20/86	65.38		S
							06/25/86	66.40		S
							06/30/86	67.02		C
							07/03/86	66.83		S
							07/10/86	68.40		S
							07/18/86	69.49		S
							07/25/86	70.03		S
							08/01/86	70.68		S
							08/08/86	71.18		S
							08/15/86	71.78		S
							08/22/86	72.29		S
							08/29/86	72.69		S
							09/05/86	72.95		S
							09/12/86	73.72		S
							09/16/86	73.76		C
							09/19/86	73.63		S
							09/26/86	73.76		S
							10/03/86	73.92		S
							10/10/86	73.78		S
							10/17/86	71.70		S
							10/23/86	71.58		S
							10/31/86	69.87		S
							11/05/86	69.40		S
							11/14/86	68.60		S
							11/21/86	67.90		S
							11/28/86	67.34		S
							12/03/86	66.92		S
							12/09/86	66.44		S
							12/19/86	65.98		S
							12/23/86	65.63		S
							12/31/86	64.99		S
							01/08/87	64.35		S
							01/09/87	64.27		C
							01/20/87	63.50		S
							01/28/87	62.94		S
							02/04/87	62.58		S
							02/12/87	62.13		S
							02/19/87	61.70		S
							02/26/87	62.22		S
							03/06/87	60.87		S
							03/12/87	60.69		S
							03/14/87	60.48		S
							03/26/87	60.09		S
							04/02/87	59.86		S
							04/09/87	59.65		S
							04/15/87	59.54		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							04/22/87	59.53		S
							04/29/87	59.46		S
							09/18/87	74.4		T
							02/27/88	61.42		S
							03/16/89	60.66		S
							03/02/90	62.13		S
							09/10/90	65.71		S
							12/20/90	67.09		S
212 S20 E61 22DACD1	361120115080401	CITY NLV	P	1911	1105	249	01/09/86	20.57		S
							03/14/86	19.40		C
							06/30/86	21.56		C
							09/16/86	25.20		C
							01/09/87	12.58		C
							03/16/87	10.27		C
							09/18/87	10.70		C
							10/27/87	18.33		S
							02/06/88	12.03		S
							03/07/88	11.12		S
							06/08/88	13.72		S
							08/15/88	22.16		S
							11/14/88	14.10		S
							03/14/89	11.75	V	S
							06/07/89	18.10	V	S
							09/18/89	14.69		S
							12/05/89	11.44	V	S
							03/07/90	9.40	V	S
							06/05/90	8.40		S
							09/06/90	10.13		S
							12/20/90	12.10		S
212 S20 E61 24CCAB1	361110115064601	CITY NLV	P	1840	500	186	01/28/86	5.63		S
							02/26/86	8.02		S
							03/27/86	7.79		S
							04/09/86	7.34		S
							04/22/86	6.90		S
							05/01/86	6.72		S
							05/09/86	6.88		S
							05/19/86	6.32		S
							05/23/86	6.22		S
							05/29/86	6.26		S
							06/05/86	6.87		S
							06/12/86	6.95		S
							06/20/86	6.99		S
							06/25/86	7.32		S
							06/26/86	7.28		C
							07/03/86	7.49		S
							07/10/86	9.01		S
							07/18/86	9.69		S
							07/25/86	8.25		S
							08/01/86	8.39		S
							08/08/86	8.53		S
							08/15/86	8.62		S
							08/22/86	8.87		S
							08/28/86	8.91		S
							09/05/86	9.11		S
							09/16/86	9.29		C
							09/19/86	9.37		S
							09/26/86	9.56		S
							10/03/86	9.35		S
							10/10/86	9.18		S
							10/17/86	8.87		S
							10/24/86	8.73		S
							10/31/86	8.39		S
							11/05/86	8.25		S
							11/14/86	7.84		S
							11/22/86	7.70		S
							11/28/86	7.50		S
							12/02/86	7.35		S
							12/09/86	7.14		S
							12/19/86	6.82		S
							12/23/86	6.68		S
							12/31/86	6.47		S
							01/08/87	6.19		S
							01/09/87	5.95		C
							01/20/87	5.92		S
							01/28/87	5.63		S
							02/06/87	5.54		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/11/87	5.35		S
							02/19/87	5.18		S
							02/27/87	5.04		S
							03/05/87	4.92		S
							03/12/87	4.78		S
							03/16/87	4.57		C
							03/26/87	4.51		S
							04/02/87	4.39		S
							04/09/87	4.27		S
							04/16/87	4.13		S
							04/22/87	4.08		S
							04/29/87	3.92		S
							09/18/87	7.72		C
							02/24/88	3.51		S
							03/14/89	4.62		S
212 S20 E61 27BDAA1	361102115083601	USGS	U	2010	15	11	01/09/86	10.95		S
							03/14/86	12.23		C
							06/26/86	12.23		C
							09/16/86	11.54		C
							01/07/87	10.57		C
							03/16/87	11.22		C
							09/18/87	11.60		C
							10/12/87	10.41		S
							01/22/88	9.39		S
							03/07/88	9.91		S
							06/08/88	10.37		S
							08/15/88	9.99		S
							11/14/88	9.05		S
							03/16/89	9.86		S
							06/07/89	10.49		S
							09/18/89	10.96		S
							12/05/89	9.71		S
							03/07/90	10.13		S
							06/05/90	11.55		S
							09/06/90	11.95		S
							12/04/90	11.16		S
212 S20 E61 29CCCD2	361021115105901	LVVWD	P	2110	1000	550	01/31/86	155.		A
							02/28/86	154.		A
							03/31/86	153.		A
							04/30/86	168.		A
							10/31/86	181.		A
							11/30/86	170.		A
							12/31/86	160.		A
							01/31/87	155.		A
							02/28/87	153.		A
							03/31/87	153.		A
							04/30/87	158.		A
							10/06/87	192.		A
							11/05/87	203.		A
							12/04/87	178.		A
							01/11/88	163.		A
							02/01/88	160.		A
							03/01/88	147.		A
							04/01/88	147.		A
							05/01/88	166.		A
							06/01/88	181.		A
							07/01/88	186.		A
							08/01/88	188.		A
							09/01/88	191.		A
							10/01/88	208.		A
							11/01/88	170.		A
212 S20 E61 29DABD2	361046115101901		H	2079	105		03/05/90	23.46		S
							09/05/90	23.52		S
							12/27/90	23.00		S
212 S20 E61 30BDC 1	361053115120501	USGS	U	2000	31	27	01/07/86	9.88		S
							03/12/86	10.17		C
							06/30/86	8.48		C
							09/10/86	8.04		C
							01/07/87	7.93		C
							03/20/87	9.18		C
							06/08/87	9.04		C
							10/16/87	8.83		S
							02/08/88	8.77		S
							03/07/88	8.42		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							06/08/88	8.57		S
							08/15/88	8.93		S
							11/15/88	9.04		S
							02/09/89	9.52		S
							03/14/89	9.27		S
							06/07/89	9.26		S
							09/18/89	9.22		S
							12/05/89	7.94		S
							03/07/90	8.61		S
							06/01/90	8.89		S
							09/05/90	8.86		S
							12/04/90	8.98		S
212 S20 E61 30CDA1	361037115114601	LVVWD	P	2174	1002	250	01/31/86	227.		A
							02/28/86	218.		A
							03/31/86	217.		A
							04/30/86	218.		A
							10/31/86	240.		A
							11/30/86	228.		A
							12/31/86	226.		A
							01/31/87	223.		A
							02/28/87	219.		A
							03/31/87	218.		A
							04/30/87	221.		A
							11/05/87	246.		A
							12/04/87	238.		A
							01/11/88	228.		A
							02/01/88	224.		A
							11/01/88	235.		A
							12/01/88	230.		A
							01/01/89	190.		A
212 S20 E61 30CDB1	361029115114701	LVVWD		2188	1005	205	01/31/86	231.		A
							02/28/86	212.		A
							03/31/86	213.		A
							05/31/86	230.		A
							09/30/86	268.		A
							10/31/86	251.		A
							11/30/86	250.		A
							12/31/86	245.		A
							01/31/87	236.		A
							02/28/87	233.		A
							03/31/87	232.		A
							04/30/87	233.		A
							05/30/87	232.		A
							10/06/87	266.		A
							11/05/87	247.		A
							12/04/87	266.		A
							01/11/88	242.		A
							02/01/88	240.		A
212 S20 E61 30CDD1	361021115113701	LVVWD		2187	1005	208	02/28/86	208.		A
							03/31/86	218.		A
							04/30/86	225.		A
							09/30/86	255.		A
							10/31/86	250.		A
							11/30/86	245.		A
							12/31/86	236.		A
							01/31/87	233.		A
							02/28/87	230.		A
							03/31/87	227.		A
							04/30/87	232.		A
							05/30/87	233.		A
							10/06/87	254.		A
							11/05/87	250.		A
							12/04/87	247.		A
							01/11/88	239.		A
							02/01/88	236.		A
							03/01/88	229.		A
							04/01/88	224.		A
							05/01/88	234.		A
							10/01/88	252.		A
							11/01/88	248.		A
							12/01/88	242.		A
							01/01/89	240.		A
							02/01/89	272.		A

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S20 E61 30CDD1	361023115114401	LVVWD	P	2168	1050	500	01/31/86	216.		A
							02/28/86	215.		A
							03/31/86	215.		A
							04/30/86	230.		A
							06/30/86	256.		A
							07/31/86	259.		A
							10/31/86	187.		A
							11/30/86	187.		A
							12/31/86	184.		A
							01/31/87	213.		A
							02/28/87	211.		A
							03/31/87	209.		A
							04/30/87	215.		A
							10/06/87	246.		A
							11/05/87	236.		A
							12/04/87	244.		A
							05/01/88	224.		A
							11/01/88	230.		A
							12/01/88	223.		A
							01/01/89	170.		A
212 S20 E61 30DDA 1	361027115111401	LVVWD	U	2120	489	268	01/07/86	167.85		S
							02/19/86	156.25		S
							03/18/86	169.69		S
							03/20/86	153.18		S
							03/25/86	152.4		T
212 S20 E61 30DDC 1	361027115112501	LVVWD	P	2140	902	560	01/31/86	193.		A
							02/28/86	186.		A
							10/31/86	216.		A
							11/30/86	213.		A
							12/31/86	204.		A
							01/31/87	195.		A
							02/28/87	192.		A
							03/31/87	194.		A
							04/30/87	192.		A
							02/01/88	205.		A
							03/01/88	187.		A
							04/01/88	187.		A
							05/01/88	187.		A
212 S20 E61 30DDDD1	361019115111401	LVVWD		2122	1199	584	01/31/86	166.		A
							03/31/86	163.		A
							11/30/86	181.		A
							12/31/86	172.		A
							01/31/87	166.		A
							02/28/87	163.		A
							03/31/87	155.		A
							01/11/88	173.		A
							02/01/88	170.		A
							03/01/88	161.		A
							04/01/88	154.		A
							05/01/88	177.		A
							11/01/88	181.		A
							12/01/88	174.		A
							02/01/89	172.		A
212 S20 E61 31AABB1	361012115112601	LVVWD	P	2149	1014	510	01/31/86	199.		A
							02/28/86	185.		A
							03/31/86	184.		A
							04/30/86	188.		A
							12/31/86	183.		A
							01/31/87	185.		A
							02/28/87	183.		A
							05/30/87	194.		A
							02/01/88	200.		A
							03/01/88	187.		A
							04/01/88	187.		A
							05/01/88	187.		A
							02/01/89	189.		A
212 S20 E61 31AADD2	361014115111401	LVVWD	P	2140	500	280	01/07/86	206.67		S
							03/18/86	174.17		S
							04/09/86	208.86		S
							04/22/86	173.40		S
							05/01/86	174.92		S
							05/08/86	173.34		S
							05/19/86	177.70		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							05/23/86	188.64		S
							05/29/86	177.25		S
							06/06/86	181.37		S
							06/10/86	184.28		S
							06/19/86	186.39		S
							06/25/86	187.82		S
							07/03/86	188.24		S
							07/10/86	190.79		S
							07/17/86	192.19		S
							07/25/86	194.29		S
							08/01/86	195.60		S
							08/08/86	198.29		S
							08/15/86	204.01		S
							08/22/86	198.40		S
							08/29/86	199.48		S
							09/05/86	201.02		S
							09/12/86	203.93		S
							09/19/86	200.09		S
							09/26/86	201.20		S
							10/03/86	200.98		S
							10/10/86	198.36		S
							10/17/86	199.52		S
							10/23/86	201.62		S
							10/31/86	201.32		S
							03/13/87	186.16		S
							04/09/87	187.43		S
							04/16/87	187.24		S
							04/24/87	187.39		S
							04/30/87	187.95		S
							03/21/88	178.48		S
							08/23/88	188.53		S
							12/07/88	197.89		S
							03/20/89	203.77	V	S
212 S20 E61 31ADD 2	361002115112601	LVVWD	P	2121	932	548	01/31/86	167.		A
							02/28/86	162.		A
							03/31/86	161.		A
							04/30/86	176.		A
							05/31/86	180.		A
							08/30/86	215.		A
							09/30/86	212.		A
							10/31/86	205.		A
							11/30/86	203.		A
							12/31/86	185.		A
							01/31/87	180.		A
							02/28/87	177.		A
							03/31/87	177.		A
							04/30/87	171.		A
							05/30/87	189.		A
							06/30/87	203.		A
							09/03/87	208.		A
							10/06/87	203.		A
							11/05/87	211.		A
							12/04/87	188.		A
							01/11/88	179.		A
							02/01/88	183.		A
							03/01/88	163.		A
							04/01/88	163.		A
							05/01/88	184.		A
							06/01/88	194.		A
							07/01/88	198.		A
							08/01/88	201.		A
							09/01/88	204.		A
							10/01/88	197.		A
							12/01/88	179.		A
							01/01/89	171.		A
212 S20 E61 31DABA1	360942115111101	LVVWD	P	2129	766	513	01/31/86	175.		A
							02/28/86	168.		A
							03/31/86	168.		A
							04/30/86	169.		A
							05/31/86	174.		A
							09/30/86	208.		A
							10/31/86	200.		A
							11/30/86	188.		A
							12/31/86	184.		A
							02/28/87	175.		A
							03/31/87	173.		A

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Date						Depth (feet)	Site status	Method	
								04/30/87	173.		A
								05/30/87	182.		A
								07/01/88	200.		A
								08/01/88	203.		A
								11/01/88	189.		A
								12/01/88	181.		A
								01/01/89	174.		A
								02/01/89	170.		A
212 S20 E61 31DACC2	360945115112501	LVVWD	P	2130	1000	360	01/31/86	173.			A
							02/28/86	172.			A
							03/31/86	170.			A
							04/30/86	170.			A
							11/30/86	197.			A
							12/31/86	187.			A
							01/31/87	186.			A
							02/28/87	174.			A
							03/31/87	172.			A
							04/30/87	171.			A
							05/30/87	178.			A
							12/04/87	187.			A
							01/11/88	178.			A
							02/01/88	188.			A
							03/01/88	172.			A
							04/01/88	171.			A
							05/01/88	171.			A
							06/01/88	171.			A
							10/01/88	198.			A
							11/01/88	190.			A
							12/01/88	185.			A
							01/01/89	221.			A
							02/01/89	272.			A
212 S20 E61 31DADC1	360938115111101	LVVWD	P	2132	1200	500	01/31/86	181.			A
							02/28/86	173.			A
							03/31/86	173.			A
							04/30/86	174.			A
							12/31/86	182.			A
							01/31/87	178.			A
							02/28/87	177.			A
							03/31/87	175.			A
							04/30/87	172.			A
							05/30/87	185.			A
							11/05/87	203.			A
							04/01/88	224.			A
							05/01/88	224.			A
212 S20 E61 31DCD 1	360937115113401	USGS	U	2155	18	14	01/07/86	9.35			S
							03/13/86	9.62			C
							06/25/86	9.22			C
							09/10/86	8.17			C
							12/18/86	8.66			C
							03/02/87	9.11			C
							06/08/87	8.57			C
							09/18/87	7.51			C
							10/06/87	7.75			S
							01/22/88	8.01			S
							03/07/88	8.25			S
							06/08/88	7.49			S
							08/15/88	6.86			S
							11/15/88	7.52			S
							02/09/89	8.02			S
							03/14/89	8.13			S
							06/08/89	7.78			S
							09/18/89	9.42			S
							12/05/89	10.16			S
							03/07/90	9.57			S
							06/01/90	10.54			S
							08/29/90	9.64			S
							12/04/90	9.85			S
212 S20 E61 31DDBB1	360944115112701	LVVWD	P	2135	410	193	01/31/86	182.			A
							02/28/86	175.			A
							03/28/86	170.08			S
							03/31/86	174.			A
							04/09/86	169.67			S
							04/30/86	176.			A
							05/01/86	169.25			S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							05/09/86	169.31		S
							05/19/86	169.97		S
							05/23/86	170.47		S
							05/29/86	170.88		S
							06/06/86	171.29		S
							09/30/86	201.		A
							10/31/86	199.		A
							11/30/86	195.		A
							12/31/86	191.		A
							01/31/87	176.		A
							02/28/87	184.		A
							03/31/87	180.		A
							04/30/87	179.		A
							10/06/87	217.		A
							11/05/87	204.		A
							12/04/87	192.		A
							01/25/88	182.54		S
							02/01/88	179.		A
							03/01/88	173.		A
							03/21/88	173.66		S
							04/01/88	172.		A
							05/01/88	175.		A
							06/01/88	176.		A
							06/22/88	179.68		S
							07/01/88	187.		A
							08/01/88	190.		A
							08/23/88	189.67		S
							09/01/88	205.		A
							10/01/88	203.		A
							11/01/88	201.		A
							12/01/88	197.		A
							01/01/89	197.		A
							03/20/89	194.23		S
212 S20 E61 31DDCB1	360938115112801	LVVWD	P	2138	1250	495	01/07/86	183.27		S
							03/13/86	179.17		S
							03/20/86	179.25		S
							03/24/86	177.73		S
							03/25/86	177.65		S
							04/08/86	177.89		S
							04/22/86	178.05		S
							05/01/86	177.96		S
							05/09/86	179.64		S
							05/19/86	181.79		S
							05/23/86	182.52		S
							05/30/86	183.43		S
							06/06/86	190.48		S
							06/12/86	198.25		S
							06/19/86	201.51		S
							06/26/86	203.07		S
							07/03/86	203.87		S
							07/10/86	204.95		S
							07/17/86	205.89		S
							07/25/86	207.93		S
							08/04/86	209.52		S
							08/07/86	209.82		S
							08/15/86	211.16		S
							08/22/86	210.41		S
							08/29/86	210.98		S
							09/05/86	211.55		S
							09/12/86	211.85		S
							09/19/86	211.74		S
							09/26/86	211.97		S
							10/03/86	210.59		S
							10/10/86	210.30		S
							10/17/86	209.74		S
							10/23/86	208.86		S
							10/31/86	208.53		S
							11/07/86	206.35		S
							11/21/86	203.34		S
							12/05/86	196.51		S
							12/09/86	193.33		S
							12/19/86	191.44		S
							12/23/86	190.87		S
							12/31/86	189.62		S
							01/20/87	185.99		S
							01/22/87	185.68		S
							01/28/87	184.53		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/06/87	184.01		S
							02/13/87	182.83		S
							02/19/87	182.20		S
							02/27/87	181.47		S
							03/06/87	181.57		S
							03/13/87	181.22		S
							03/20/87	180.92		S
							03/27/87	180.56		S
							04/02/87	179.89		S
							04/09/87	179.58		S
							04/16/87	180.33		S
							04/24/87	180.37		S
							04/30/87	179.96		S
							10/09/87	212.38		S
							01/22/88	187.44		S
							03/19/88	178.73		S
							06/22/88	197.79		S
							08/23/88	208.21		S
							12/07/88	196.97		S
							03/20/89	178.73		S
212 S20 E61 32CDC 1	360941115104801	KENNETH SEARLES	H	2102	665	570	01/10/86	58.20		S
							03/10/86	55.75		C
							06/25/86	65.44		C
							09/10/86	67.80		C
							12/18/86	58.00		C
							03/03/87	53.60		C
							06/08/87	58.08		C
							09/15/87	65.80		C
							10/16/87	65.64		S
							01/22/88	57.80		S
							03/07/88	54.87		S
							06/07/88	59.62		S
							08/15/88	63.11		S
							11/15/88	63.68		S
							02/09/89	55.96		S
							03/14/89	54.86		S
							06/08/89	61.10		S
							09/18/89	65.94		S
							12/05/89	58.43		S
							03/07/90	51.69		S
							06/01/90	56.87		S
							08/29/90	66.29		S
							12/04/90	51.84		S
212 S20 E61 34BCBC1	361008115084101	UNION PACIFIC RAILROAD	C	2034	780	280	02/20/86	66.43		S
							03/27/86	65.70		S
							04/09/86	65.60		S
							05/07/86	66.33		S
							05/15/86	67.57		S
							05/23/86	68.43		S
							05/29/86	67.98		S
							06/06/86	68.87		S
							06/12/86	71.10		S
							06/20/86	71.19		S
							06/25/86	73.19		S
							07/03/86	73.79		S
							07/10/86	75.48		S
							07/17/86	76.48		S
							08/29/86	79.88		S
							09/05/86	82.08		S
							09/12/86	80.81		S
							09/19/86	80.89		S
							09/26/86	82.64		S
							10/03/86	81.05		S
							10/10/86	82.51		S
							10/17/86	81.97		S
							10/23/86	81.50		S
							10/31/86	81.78		S
							11/07/86	81.50		S
							11/14/86	81.28		S
							11/21/86	80.52		S
							11/28/86	80.40		S
							12/05/86	80.47		S
							12/09/86	78.98		S
							12/19/86	73.24		S
							12/23/86	74.35		S
							12/31/86	74.65		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/20/87	74.92		S
							01/29/87	69.68		S
							02/06/87	70.18		S
							02/13/87	69.76		S
							02/19/87	69.57		S
							02/27/87	69.33		S
							03/06/87	69.94		S
							03/13/87	69.92		S
							03/26/87	69.57		S
							04/02/87	69.72		S
							04/09/87	69.93		S
							04/16/87	68.43		S
							04/24/87	65.78		S
							04/30/87	66.68		S
							10/09/87	83.70		S
							02/08/88	68.58		S
							03/19/88	66.07		S
							06/22/88	73.94		S
							08/23/88	78.82		S
							12/07/88	75.38		S
							02/10/89	67.09		S
							03/16/89	72.00	V	S
							06/08/89	71.70	V	S
							09/18/89	84.03	V	S
							12/05/89	77.44	V	S
							03/07/90	62.39	V	S
							06/05/90	72.55		S
212 S20 E61 34CAA 1	360837115095501	USGS	U	2010	22	18	01/10/86	6.45		S
							03/19/86	6.75		C
							06/26/86	7.55		C
							09/16/86	7.17		C
							12/30/86	5.41		C
							03/16/87	5.23		C
							06/09/87	6.28		C
							09/17/87	7.04		C
							10/16/87	7.02		S
							01/25/88	6.00		S
							03/07/88	6.14		S
							06/06/88	6.46		S
							08/15/88	7.00		S
							11/15/88	6.70		S
							02/10/89	6.40		S
							03/16/89	6.39		S
							06/08/89	6.65		S
							09/18/89	5.74		S
							12/05/89	5.82		S
							03/07/90	5.91		S
							06/05/90	6.59		S
							08/30/90	6.49		S
212 S20 E61 36BCB 1	361006115064401		U	1838			04/10/86	-19.2		G
							04/22/86	-18.8		G
							05/01/86	-18.6		G
							05/09/86	-17.5		G
							05/19/86	-17.3		G
							05/23/86	-17.2		G
							05/29/86	-16.8		G
							06/05/86	-16.5		G
							06/12/86	-15.8		G
							06/20/86	-15.2		G
							06/25/86	-15.0		G
							07/03/86	-14.5		G
							07/10/86	-13.8		G
							07/17/86	-12.8		G
							07/25/86	-12.5		G
							08/01/86	-12.0		G
							08/08/86	-11.2		G
							08/15/86	-11.5		G
							08/22/86	-11.8		G
							08/28/86	-11.8		G
							09/05/86	-11.0		G
							09/12/86	-11.0		G
							09/19/86	-10.8		G
							09/26/86	-11.0		G
							10/03/86	-11.2		G
							10/10/86	-12.5		G
							10/17/86	-13.2		G

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/24/86	-13.8		G
							10/31/86	-13.8		G
							11/05/86	-14.0		G
							11/14/86	-13.8		G
							11/22/86	-15.5		G
							11/28/86	-15.0		G
							12/02/86	-15.5		G
							12/09/86	-14.8		G
							12/19/86	-16.0		G
							12/23/86	-15.8		G
							12/31/86	-16.3		G
							01/08/87	-17.0		G
							01/20/87	-17.5		G
							01/28/87	-17.5		G
							02/06/87	-17.5		G
							02/12/87	-17.8		G
							02/20/87	-17.8		G
							02/27/87	-17.5		G
							03/05/87	-17.5		G
							03/12/87	-18.0		G
							03/26/87	-18.3		G
							04/02/87	-17.8		G
							04/09/87	-17.5		G
							04/16/87	-17.0		G
							04/22/87	-17.3		G
							04/29/87	-16.8		G
							10/13/87	-10.2		G
							02/06/88	-12.0		G
							03/08/88	-12.0		G
							06/06/88	-11.5		G
							08/15/88	-11.5		G
212 S20 E62 01BBC 1	361421115001601	LK MEAD B	P	1865	1026	96	03/19/90	109.41		S
							09/12/90	108.28		S
							12/27/90	118.57		S
212 S20 E62 03BBCC1	361449115022901	NELLIS AFB	U	1889	1397	100	03/20/86	89.26		S
							03/27/86	88.93		S
							03/28/86	88.83		S
							04/08/86	88.49		S
							04/18/86	88.10		S
							05/02/86	88.62		S
							05/09/86	88.57		S
							05/15/86	88.39		S
							05/22/86	89.37		S
							05/29/86	89.07		S
							06/05/86	91.02		S
							06/12/86	93.50		S
							06/20/86	95.77		S
							07/03/86	96.81		S
							07/10/86	98.72		S
							07/18/86	100.82		S
							07/25/86	100.43		S
							08/01/86	100.92		S
							08/08/86	100.99		S
							08/14/86	99.61		S
							08/22/86	98.38		S
							08/29/86	98.42		S
							09/05/86	98.48		S
							09/19/86	97.10		S
							09/29/86	96.47		S
							10/03/86	95.85		S
							10/10/86	95.45		S
							10/17/86	94.80		S
							10/23/86	94.36		S
							10/31/86	93.98		S
							11/07/86	93.24		S
							11/17/86	92.46		S
							11/21/86	92.38		S
							12/03/86	94.56		S
							12/09/86	93.18		S
							12/19/86	90.75		S
							12/23/86	90.56		S
							01/02/87	90.13		S
							01/08/87	90.20		S
							01/20/87	89.59		S
							01/22/87	89.26		S
							01/28/87	89.00		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/04/87	88.96		S
							02/12/87	88.71		S
							02/19/87	88.53		S
							02/26/87	88.20		S
							03/05/87	88.14		S
							03/12/87	88.09		S
							03/20/87	87.76		S
							04/03/87	87.44		S
							04/08/87	87.64		S
							04/16/87	87.56		S
							04/22/87	87.30		S
							04/29/87	87.34		S
							11/09/87	96.3		T
							02/08/88	93.98		S
							03/14/88	95.18		S
212 S20 E62 04ADD 1	361412115023501	NELLIS AFB	P	1871	800	90	03/19/90	58.75		S
							09/12/90	61.68		S
							12/27/90	59.92		S
212 S20 E62 04CBC 1	361354115032401	CENTRAL TEL CO	C	1865	250	175	03/01/90	58.92		S
							12/27/90	65.14		S
212 S20 E62 05CAAA1	361400115040901	CITY NLV	P	1869	1000	500	02/26/86	96.11		S
							09/16/86	144.82		C
							09/19/86	135.08		C
							01/09/87	94.70		C
							03/17/87	88.90		C
							02/27/88	110.38		S
							03/16/89	99.68		S
							03/01/90	95.27		S
							09/06/90	111.69		S
							12/27/90	124.00		S
212 S20 E62 08BABA1	361337115042501	NEVADA DRIVE IN	C	1860	200		01/09/86	78.45		S
212 S20 E62 09CCC 1	361258115032101	NELLIS AFB	P	1827	650	290	01/09/86	90.65		S
							04/11/86	86.85		C
							09/15/86	167.70		C
							09/22/86	123.62		C
							01/09/87	87.77		C
							03/18/87	82.20		C
							03/22/89	89.66		S
							06/14/89	224.63		S
							09/22/89	243.70		S
							12/07/89	97.34		S
							03/19/90	86.66		S
							06/06/90	159.70		S
							09/12/90	212.77		S
							12/27/90	87.20		S
212 S20 E62 15BBAB1	361233115021501	NELLIS AFB	P	1816	1000	320	02/26/86	101.57		S
							09/15/86	128.20		C
							01/09/87	91.96		C
							03/18/87	93.20		C
							11/09/87	104.50		C
							03/18/88	107.86		S
							03/22/89	100.28		S
							03/19/90	123.31		S
							09/12/90	137.05		S
							12/27/90	102.52		S
212 S20 E62 16ACC 1	361241115024801	NELLIS AFB	P	1811	694	274	03/19/90	118.19		S
							09/12/90	151.66		S
							12/27/90	92.48		S
212 S20 E62 17AAA 1	361250115033901	EVANS	H	1826	250	82	03/01/90	70.76		S
							12/27/90	68.32		S
212 S20 E62 18BABA1	361243115052501	CITY NLV	P	1847	700	350	02/26/86	61.58		S
							01/09/87	62.41		C
							03/18/87	60.34		C
							02/27/88	62.75		S
							03/16/89	62.48		S
							03/01/90	61.09		S
							09/06/90	76.92		S
							12/27/90	64.30		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S20 E62 19BBD 1	361147115052301	WILLIAM E COOK	H	1822	205		03/02/90 09/10/90 12/27/90	24.22 24.21 23.47		S S S
212 S20 E62 21DBA 1	361125115024801		U	1780	150		03/02/90 09/10/90 12/17/90	77.76 76.88 74.93		S S S
212 S20 E62 26BBCC1	361100115011901	FORREST PURDY	H	1900	330	160	02/26/86 06/27/86 01/07/87 03/16/87 03/15/89 03/02/90 09/10/90 12/17/90	154.34 145.40 145.00 146.30 142.87 139.95 139.58 147.22	R	S C C C S S S S
212 S20 E62 28BCD 1	361059115032501	A C OWENS	H	1765	115		03/02/90 09/10/90 12/17/90	49.97 50.89 48.80		S S S
212 S20 E62 29ABBD2	361113115040701		H	1781	83		03/02/90 09/10/90 12/17/90	51.56 52.40 50.10		S S S
212 S20 E62 29DCAB1	361036115040401		U	1766	98		01/09/86 03/13/86 06/30/86 09/11/86 01/07/87 03/16/87 06/12/87 09/17/87 10/16/87 01/25/88 03/11/88 06/08/88 08/15/88 11/15/88 02/15/89 03/16/89 06/08/89 09/18/89 12/06/89 03/07/90 06/05/90 09/10/90 12/06/90	40.23 40.04 39.96 40.08 39.65 39.07 38.74 38.54 38.58 37.48 37.27 37.04 37.08 36.78 36.27 36.19 36.04 35.84 35.58 34.88 34.49 34.86 33.74		S C C C C C C C S S S S S S S S S S S S S S
212 S20 E62 34CABB1	360952115020701		I	1740	100		02/26/86 06/26/86 09/11/86 01/07/87 03/16/87 06/12/87 09/17/87 12/16/87 02/27/88 03/15/89 03/02/90 09/10/90 12/17/90	39.80 39.62 39.73 38.86 38.32 38.19 38.34 37.75 36.99 35.45 34.54 34.78 34.01		C C C C C C C C S S S S S
212 S21 E59 06DBAC1	360859115244201		H	3590			03/05/90 08/29/90	116.22 144.60		S S
212 S21 E60 01DBB 1	360847115125301		U	2261	190		02/26/86 06/25/86 09/10/86 08/29/90	111.04 119.46 110.45 90.8		S C C T
212 S21 E60 04CBDA1	360857115163301		H	2648	850	310	03/05/90 08/29/90	649.6 650.3		T T



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E60 12BABA1	360825115130301	NICK AND DEAN DALACAS	U	2270	165		01/07/86	123.18		S
							03/27/86	119.10		S
							04/09/86	118.87		S
							04/22/86	117.85		S
							05/01/86	118.21		S
							05/12/86	118.12		S
							05/19/86	117.79		S
							05/23/86	117.63		S
							05/29/86	117.21		S
							06/06/86	117.51		S
							06/12/86	117.18		S
							06/20/86	117.42		S
							06/25/86	116.1		T
							07/03/86	116.59		S
							07/10/86	116.19		S
							07/17/86	115.79		S
							07/25/86	115.57		S
							07/31/86	115.26		S
							08/07/86	115.21		S
							08/15/86	115.10		S
							08/22/86	114.94		S
							08/29/86	114.69		S
							09/05/86	114.60		S
							09/12/86	114.18		S
							09/26/86	113.91		S
							10/03/86	113.88		S
							10/10/86	113.65		S
							10/16/86	113.68		S
							10/24/86	113.48		S
							10/31/86	113.00		S
							11/07/86	112.88		S
							11/14/86	112.67		S
							11/21/86	112.27		S
							11/28/86	112.36		S
							12/03/86	112.07		S
							12/09/86	112.10		S
							12/19/86	111.47		S
							12/23/86	111.51		S
							01/08/87	111.06		S
							01/20/87	110.72		S
							01/29/87	110.12		S
							02/05/87	110.80		S
							02/11/87	110.13		S
							02/20/87	109.91		S
							02/27/87	109.66		S
							03/06/87	109.55		S
							03/13/87	109.40		S
							03/20/87	109.11		S
							03/27/87	109.21		S
							04/02/87	109.10		S
							04/08/87	109.06		S
							04/16/87	108.91		S
							04/22/87	108.95		S
							04/30/87	108.61		S
							10/09/87	107.32		S
							01/22/88	106.20		S
							03/07/88	104.76		S
							06/08/88	103.40		S
							08/15/88	102.52		S
							11/28/88	100.55		S
							02/09/89	98.66		S
							03/16/89	97.60		S
							06/08/89	97.49		S
							09/21/89	97.52		S
							12/05/89	95.96		S
							03/08/90	92.85		S
							06/07/90	91.19		S
							09/05/90	90.42		S
							12/10/90	86.95		S
212 S21 E60 12CBAB1	360810115131701		H	2283	359		03/05/90	85.87		S
							09/05/90	81.31		S
							12/10/90	79.95		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E60 15BBD1	360739115152701	WELLS CARGO	N	2480	680	380	01/07/86	467.97		S
							09/12/86	432.00		C
							01/07/87	434.00		C
							03/17/87	432.50		C
							03/23/88	433.51		S
							06/13/88	433.65		S
							08/15/88	434.95		S
							11/28/88	434.04		S
							02/16/89	434.91		S
							03/09/89	434.53		S
							03/08/90	438.47		S
							09/05/90	434.60		S
212 S21 E60 16BDD1	360712115155501	CLEAR GRAVEL INC	U	2545	750	405	03/27/86	483.5		T
							04/09/86	482.9		T
							04/22/86	491.3		T
							05/01/86	488.8		T
							05/12/86	488.3		T
							05/19/86	488.3		T
							05/23/86	488.3		T
							05/30/86	488.4		T
							06/06/86	488.3		T
							06/12/86	488.4		T
							06/20/86	488.4		T
							06/25/86	488.2		T
							06/30/86	489.04		C
							07/03/86	488.3		T
							07/10/86	488.3		T
							07/17/86	489.0		T
							07/25/86	489.3		T
							07/31/86	489.0		T
							08/07/86	489.1		T
							08/15/86	489.2		T
							08/22/86	489.3		T
							08/29/86	489.4		T
							09/05/86	489.6		T
							09/10/86	489.5		T
							09/12/86	489.30		C
							09/18/86	489.6		T
							09/26/86	489.6		T
							10/03/86	489.6		T
							10/10/86	489.6		T
							10/16/86	489.7		T
							10/24/86	489.9		T
							10/31/86	489.6		T
							11/07/86	489.8		T
							11/14/86	489.8		T
							11/21/86	489.8		T
							11/25/86	489.8		T
							12/05/86	489.9		T
							12/19/86	490.0		T
							12/23/86	490.1		T
							12/31/86	490.0		T
							01/06/87	490.40		C
							01/08/87	490.5		T
							01/20/87	490.5		T
							01/29/87	490.2		T
							02/05/87	490.8		T
							02/11/87	490.3		T
							02/20/87	490.6		T
							02/27/87	490.9		T
							03/06/87	490.3		T
							03/13/87	490.3		T
							03/17/87	490.70		C
							04/03/87	490.4		T
							04/08/87	491.0		T
							04/16/87	490.9		T
							04/22/87	490.7		T
							04/30/87	490.6		T
							06/09/87	490.59		C
							09/18/87	491.40		C
							12/21/87	492.00		C
							02/24/88	491.8		T
							03/09/89	492.2		T
							03/05/90	485.06		S
							09/11/90	490.59		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E60 35ADAB1	360444115132301	FRANK KIM	H	2359	500	230	04/11/86 03/14/89 03/08/90 06/14/90 08/29/90	308.82 313.12 313.84 314.80 315.20		C S S S S
212 S21 E61 01ACCC1	360908115062901	USGS	U	1840	24	20	01/09/86 03/13/86 06/25/86 09/15/86 01/07/87 03/16/87 06/09/87 09/16/87 10/27/87 01/25/88 03/08/88 06/06/88 08/15/88 11/15/88 02/10/89 03/14/89 06/12/89 09/18/89 12/05/89 03/08/90 06/05/90	7.68 7.59 7.60 7.75 7.23 7.25 7.80 7.62 7.48 7.20 7.46 7.49 7.80 7.80 7.62 7.60 7.90 8.06 7.86 7.64 7.87		S C C C C C C C S S S S S S S S S S S S S
212 S21 E61 03AAAD1	360924115081101	USGS	U	1990	15	11	01/10/86 03/14/86 06/26/86 09/10/86 12/30/86 03/18/87 06/09/87 09/17/87 10/20/87 01/25/88 03/08/88 06/06/88 08/15/88 11/15/88 02/10/89 03/16/89 06/12/89 09/18/89 12/05/89 03/08/90 06/05/90 08/30/90 12/06/90	7.50 7.41 7.50 7.60 7.51 7.38 7.72 7.62 7.57 7.35 7.32 7.51 7.49 7.48 7.43 7.44 7.47 7.35 7.48 7.38 7.44 7.60 7.53		S C C C C C C C S S S S S S S S S S S S S S
212 S21 E61 03AAAD1	360924115081101	USGS	U	1990	15	11	01/10/86 03/14/86 06/26/86 09/10/86 12/30/86 03/18/87 06/09/87 09/17/87 10/20/87 01/25/88 03/08/88 06/06/88 08/15/88 11/15/88 02/10/89 03/16/89 06/12/89 09/18/89 12/05/89 03/08/90 06/05/90 08/30/90 12/06/90	7.50 7.41 7.50 7.60 7.51 7.38 7.72 7.62 7.57 7.35 7.32 7.51 7.49 7.48 7.43 7.44 7.47 7.35 7.48 7.38 7.44 7.60 7.53		S C C C C C C C S S S S S S S S S S S S S S
212 S21 E61 03ABAB1	360930115083401	USGS	U	2008	25	21	03/05/90 08/30/90	10.08 10.57		S S
212 S21 E61 03ABB 2	360931115083802	W PARK	U	2014	807		02/20/86 02/26/86 03/27/86 04/09/86 04/22/86 05/01/86 05/09/86 05/19/86 05/23/86 05/29/86 06/06/86 06/12/86 06/20/86 06/25/86 06/26/86 07/03/86 07/10/86 07/17/86 07/25/86 08/01/86 08/08/86 08/15/86 08/22/86	56.12 56.45 57.39 58.03 58.83 59.66 59.71 60.53 61.49 62.32 63.16 64.05 65.27 66.20 66.13 67.09 68.05 68.89 69.14 69.46 70.66 71.35 71.93		S S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							08/29/86	72.02		S
							09/05/86	72.98		S
							09/10/86	72.66		C
							09/12/86	72.86		S
							09/19/86	72.84		S
							09/26/86	72.81		S
							10/03/86	72.75		S
							10/10/86	71.94		S
							10/17/86	71.87		S
							10/23/86	71.54		S
							10/31/86	70.90		S
							11/05/86	70.44		S
							11/14/86	69.69		S
							11/22/86	68.70		S
							11/28/86	67.79		S
							12/02/86	67.23		S
							12/09/86	65.98		S
							12/19/86	64.30		S
							12/23/86	63.66		S
							12/30/86	61.81		C
							12/31/86	62.45		S
							01/08/87	61.42		S
							01/20/87	59.80		S
							01/29/87	58.85		S
							02/06/87	58.37		S
							02/13/87	57.89		S
							02/20/87	57.59		S
							02/27/87	57.28		S
							03/05/87	56.86		S
							03/13/87	56.47		S
							03/20/87	56.38		S
							03/26/87	54.44		S
							04/02/87	56.11		S
							04/09/87	56.43		S
							04/16/87	57.12		S
							04/22/87	57.99		S
							04/30/87	59.04		S
							02/24/88	56.70		S
							03/16/89	58.50		S
							03/05/90	52.54		S
							08/30/90	69.71		S
212 S21 E61 04AAD 1	360910115092001	HOME LUMBER	U	2039	793	642	03/05/90	65.89		S
							08/30/90	88.03		S
212 S21 E61 04ABC 1	360921115093601	USGS	U	2047	17	13	01/10/86	9.32		S
							03/14/86	9.16		C
							06/25/86	9.66		C
							09/10/86	10.02		C
							12/18/86	9.57		C
							03/18/87	9.14		C
							06/08/87	9.19		C
							09/16/87	9.25		C
							10/20/87	9.02		S
							01/25/88	8.38		S
							03/07/88	8.27		S
							06/08/88	8.32		S
							08/15/88	8.69		S
							11/15/88	9.06		S
							02/10/89	8.78		S
							03/15/89	8.76		S
							06/12/89	9.04		S
							09/18/89	9.13		S
							12/05/89	9.13		S
							03/07/90	8.48		S
							06/05/90	8.56		S
							08/30/90	9.09		S
212 S21 E61 04DDBA1	360846115091401	BOULDER DAM INC	U	2042	500		01/06/86	26.25		Z
							01/13/86	26.20		Z
							01/21/86	26.43		Z
							01/27/86	26.63		Z
							02/03/86	27.42		Z
							02/10/86	26.61		Z
							02/18/86	26.89		Z
							02/25/86	26.50		Z
							02/26/86	28.14		S
							03/04/86	27.60		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/10/86	27.93		Z
							03/17/86	25.10		Z
							03/24/86	27.57		Z
							03/31/86	28.63		Z
							04/07/86	28.27		Z
							04/14/86	29.86		Z
							04/21/86	29.16		Z
							04/28/86	30.30		Z
							05/05/86	31.91		Z
							05/12/86	31.28		Z
							05/19/86	32.87		Z
							05/27/86	32.30		Z
							06/02/86	34.00		Z
							06/09/86	34.60		Z
							06/16/86	33.58		Z
							06/23/86	33.22		Z
							06/27/86	34.40		C
							06/30/86	34.85		Z
							07/14/86	34.14		Z
							07/21/86	35.42		Z
							08/04/86	36.67		Z
							08/11/86	36.20		Z
							08/18/86	35.64		Z
							08/29/86	35.12		Z
							09/02/86	35.45		Z
							09/08/86	35.57		Z
							09/11/86	36.74		C
							09/15/86	36.50		Z
							09/22/86	34.22		Z
							09/29/86	33.07		Z
							10/06/86	34.77		Z
							10/13/86	34.47		Z
							10/20/86	35.20		Z
							10/27/86	33.10		Z
							11/03/86	33.90		Z
							11/10/86	33.60		Z
							11/24/86	31.13		Z
							12/01/86	31.20		Z
							12/08/86	31.69		Z
							12/15/86	30.25		Z
							12/18/86	29.98		C
							12/22/86	30.94		Z
							12/29/86	29.46		Z
							01/13/87	27.17		Z
							01/20/87	28.92		Z
							01/26/87	28.76		Z
							02/02/87	28.80		Z
							02/09/87	28.64		Z
							02/17/87	28.42		Z
							02/23/87	28.44		Z
							03/02/87	28.31		Z
							03/09/87	28.61		Z
							03/16/87	28.31		Z
							03/20/87	29.40		C
							03/23/87	29.87		Z
							03/30/87	28.78		Z
							04/07/87	29.72		Z
							04/13/87	30.87		Z
							04/20/87	31.78		Z
							04/27/87	25.85		Z
							05/04/87	24.55		Z
							05/18/87	25.71		Z
							05/26/87	25.47		Z
							06/01/87	25.13		Z
							06/08/87	26.53		Z
							06/15/87	28.30		Z
							06/23/87	29.05		Z
							06/29/87	29.59		Z
							07/06/87	29.60		Z
							07/13/87	29.77		Z
							07/20/87	29.90		Z
							07/27/87	30.30		Z
							08/03/87	30.41		Z
							08/10/87	30.62		Z
							08/17/87	31.08		Z
							08/24/87	31.04		Z
							08/31/87	30.93		Z
							09/08/87	30.84		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/14/87	30.73		Z
							09/18/87	31.75		C
							09/21/87	30.52		Z
							09/28/87	30.53		Z
							10/05/87	28.87		Z
							10/12/87	28.55		Z
							10/19/87	27.60		Z
							10/27/87	27.01		Z
							11/02/87	26.30		Z
							11/09/87	25.26		Z
							11/16/87	24.95		Z
							11/23/87	25.00		Z
							11/30/87	24.65		Z
							12/07/87	24.20		Z
							12/14/87	24.19		Z
							12/21/87	23.48		Z
							12/28/87	23.25		Z
							01/04/88	23.24		Z
							01/11/88	23.08		Z
							01/19/88	22.79		Z
							01/25/88	21.65		Z
							02/01/88	22.15		Z
							02/08/88	21.47		Z
							02/16/88	21.22		Z
							02/22/88	22.09		Z
							02/27/88	23.32		S
							02/29/88	22.60		Z
							03/07/88	23.24		Z
							03/14/88	23.25		Z
							03/22/88	23.59		Z
							03/28/88	24.25		Z
							04/04/88	25.26		Z
							04/11/88	24.48		Z
							04/18/88	23.70		Z
							04/25/88	23.00		Z
							05/02/88	23.66		Z
							05/09/88	24.14		Z
							05/16/88	24.60		Z
							05/23/88	25.50		Z
							05/31/88	27.68		Z
							06/06/88	27.12		Z
							06/20/88	28.85		Z
							06/27/88	28.20		Z
							07/11/88	29.05		Z
							07/18/88	28.37		Z
							08/01/88	29.40		Z
							08/08/88	29.65		Z
							08/15/88	29.83		Z
							08/29/88	29.50		Z
							09/06/88	31.17		Z
							09/12/88	31.37		Z
							09/26/88	29.66		Z
							10/03/88	29.09		Z
							10/10/88	29.40		Z
							10/17/88	30.04		Z
							10/24/88	29.61		Z
							11/01/88	28.85		Z
							11/14/88	28.67		Z
							11/21/88	28.62		Z
							11/28/88	27.87		Z
							12/05/88	27.10		Z
							12/12/88	26.78		Z
							12/19/88	26.51		Z
							12/27/88	25.94		Z
							01/03/89	25.48		Z
							01/09/89	25.05		Z
							01/17/89	24.65		Z
							01/23/89	24.43		Z
							01/30/89	24.29		Z
							02/06/89	24.52		Z
							02/14/89	23.89		Z
							02/21/89	24.02		Z
							02/28/89	24.32		Z
							03/06/89	24.76		Z
							03/13/89	25.46		Z
							03/16/89	25.07		S
							03/20/89	25.36		Z
							03/27/89	25.52		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							04/03/89	25.81		Z
							04/10/89	26.33		Z
							04/17/89	26.98		Z
							04/24/89	27.55		Z
							05/01/89	27.56		Z
							05/08/89	28.01		Z
							05/15/89	28.60		Z
							05/22/89	30.03		Z
							05/29/89	30.82		Z
							06/05/89	30.34		Z
							06/12/89	30.20		Z
							06/19/89	30.53		Z
							06/26/89	31.29		Z
							07/05/89	31.93		Z
							07/24/89	31.48		Z
							08/01/89	31.72		Z
							08/07/89	33.24		Z
							08/21/89	33.43		Z
							08/28/89	32.90		Z
							09/05/89	34.00		Z
							09/11/89	33.81		Z
							09/18/89	32.84		Z
							09/25/89	32.75		Z
							10/02/89	31.79		Z
							10/09/89	31.93		Z
							10/16/89	31.62		Z
							10/23/89	32.47		Z
							11/01/89	31.10		Z
							11/07/89	31.45		Z
							11/13/89	31.35		Z
							11/20/89	30.40		Z
							11/27/89	31.08		Z
							12/04/89	30.62		Z
							12/11/89	30.85		Z
							12/18/89	29.70		Z
							12/26/89	29.04		Z
							01/02/90	28.58		Z
							01/08/90	29.44		Z
							01/16/90	28.86		Z
							01/22/90	27.30		Z
							01/29/90	28.27		Z
							02/05/90	26.79		Z
							02/12/90	26.80		Z
							02/20/90	24.09		Z
							02/27/90	24.80		Z
							03/05/90	24.40		S
							03/12/90	24.66		Z
							03/19/90	24.21		Z
							03/26/90	23.17		Z
							04/02/90	24.68		Z
							04/09/90	25.05		Z
							04/16/90	25.60		Z
							04/23/90	26.19		Z
							04/30/90	26.20		Z
							05/07/90	26.70		Z
							05/14/90	27.49		Z
							05/21/90	28.43		Z
							05/29/90	28.76		Z
							06/04/90	29.40		Z
							06/11/90	29.75		Z
							06/18/90	29.80		Z
							07/02/90	31.80		Z
							07/09/90	33.14		Z
							07/17/90	33.87		Z
							07/23/90	32.51		Z
							07/30/90	32.37		Z
							08/06/90	35.16		Z
							08/13/90	34.05		Z
							08/20/90	33.46		Z
							08/27/90	36.00		Z
							09/04/90	38.35		Z
							09/12/90	37.54		Z
							09/17/90	37.65		Z
							09/24/90	36.62		Z
							10/01/90	35.54		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/09/90	34.73		Z
							10/15/90	31.87		Z
							10/22/90	31.23		Z
							10/29/90	30.51		Z
							11/05/90	30.06		Z
212 S21 E61 04DDBA2	360846115091402	USGS	U	2042	20	16	02/26/86	7.34		S
							06/25/86	7.39		C
							09/12/86	7.86		C
							03/20/87	7.23		C
							09/18/87	7.13		C
							02/24/88	6.91		S
							03/16/89	7.07		S
							03/05/90	6.84		S
							08/30/90	7.03		S
212 S21 E61 09BBBB1	360838115101801	USGS	U	2075	25	21	02/26/86	12.32		S
							06/26/86	12.71		C
							09/12/86	10.37		C
							12/18/86	11.77		C
							03/18/87	12.06		C
							06/09/87	11.79		C
							09/16/87	9.91		C
							02/24/88	8.87		S
							03/09/89	9.25		S
							03/05/90	9.75		S
							08/30/90	8.93		S
212 S21 E61 10CDA 1	360754115083301	LV INT COUNTRY CLUB	I	2029	270		12/26/90	72.66		S
212 S21 E61 14ACA 1	360728115072901	SAHARA COUNTRY CLUB	I	1930	750	500	01/09/86	23.53		S
							03/14/86	26.44		C
							01/07/87	31.08		C
							10/30/87	67.17		S
							02/08/88	20.61		S
							12/08/89	51.12		S
							12/26/90	21.49		S
212 S21 E61 15DDDD1	360701115081301	USGS	U	2000	24	21	02/28/86	15.44		S
							06/26/86	15.16		C
							09/12/86	15.27		C
							12/29/86	14.36		C
							03/02/87	15.75		C
							09/17/87	15.34		C
							02/23/88	15.66		S
							03/16/89	15.88		S
							03/06/90	15.77		S
							08/28/90	14.19		S
							12/21/90	15.00		S
212 S21 E61 16CA 3	360719115095903	SANDS HOTEL	P	2090	840	260	01/10/86	117.75		S
							03/20/86	125.83		C
							09/19/86	171.50		C
							01/07/87	115.25		C
							03/18/87	129.96		C
							10/30/87	141.26		S
							02/06/88	110.60		S
							03/12/88	130.62		S
							06/13/88	176.31		S
							08/16/88	176.43		S
							03/09/89	144.33		S
							06/12/89	164.64		S
							12/05/89	152.13		S
							03/08/90	130.05		S
							06/07/90	148.44		S
							12/21/90	164.64		S
212 S21 E61 17BADD1	360735115105201	USGS	U	2120	45	41	01/07/86	21.96		S
							03/18/86	21.80		C
							06/25/86	20.02		C
							09/16/86	17.18		C
							01/07/87	16.03		C
							03/18/87	14.09		C
							06/08/87	13.21		C
							09/14/87	11.10		C
							10/20/87	10.64		S
							02/06/88	10.29		S
							03/12/88	10.63		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							06/08/88	10.39		S
							08/15/88	9.92		S
							11/15/88	10.09		S
							02/16/89	10.49		S
							03/09/89	10.49		S
							06/12/89	10.25		S
							09/20/89	9.65		S
							12/05/89	9.86		S
							03/08/90	10.20		S
							06/07/90	9.86		S
							08/30/90	9.44		S
							12/06/90	9.62		S
212 S21 E61 19CBA 1	360614115114901	KENO	U	2215	300	210	01/07/86	218.62		S
							03/11/86	216.75		S
							04/09/86	215.7		T
							04/22/86	214.9		T
							05/01/86	212.4		T
							05/12/86	212.7		T
							05/19/86	214.8		T
							05/23/86	215.5		T
							05/30/86	215.5		T
212 S21 E61 22CCC 1	360600115091001	A P BAKER	U	2072	500		01/10/86	54.94		S
							03/14/86	51.97		C
							06/26/86	84.70		C
							09/12/86	84.02		C
							12/19/86	50.80		C
							03/02/87	51.40		C
							06/12/87	70.26		C
							09/14/87	80.00		C
							10/20/87	69.12		S
							02/05/88	47.81		S
							03/11/88	53.82		S
							06/06/88	73.47		S
							08/15/88	85.40		S
							11/21/88	59.99		S
							02/16/89	48.87		S
							03/10/89	57.08		S
							06/08/89	76.86		S
							09/20/89	72.39		S
							12/04/89	55.86		S
							03/08/90	55.01		S
							06/14/90	67.12		S
							08/28/90	85.62		S
							12/21/90	54.10		S
212 S21 E61 23CBC 1	360614115075001		U	2010	340		03/06/90	19.23		S
							08/28/90	29.96		S
							12/21/90	21.91		S
212 S21 E61 24CAD 1	360617115063801	USGS	U	1950	24	20	01/08/86	12.26		S
							03/14/86	13.86		C
							06/25/86	13.62		C
							09/12/86	13.10		C
							12/29/86	12.87		C
							03/02/87	13.20		C
							06/12/87	12.59		C
							09/14/87	12.78		C
							10/20/87	11.73		S
							01/26/88	11.92		S
							03/09/88	12.55		S
							06/06/88	12.53		S
							08/15/88	11.59		S
							11/15/88	10.61		S
							02/15/89	12.47		S
							03/10/89	12.53		S
							06/12/89	12.54		S
							09/20/89	12.76		S
							12/07/89	11.43		S
							02/27/90	12.14		S
							06/06/90	13.04		S
							08/27/90	11.87		S
							12/05/90	12.19		S
212 S21 E61 25BDA 1	360542115065001	DAVID MCCOIG	H	1988	120	31	03/06/90	25.39		S
							08/27/90	29.59		S
							12/21/90	27.59		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification							Date	Depth (feet)	Site status	Method
212 S21 E61 26DDBB1	360522115072101	USGS		U	2010	30	26	02/26/86	16.90		S
								06/25/86	16.00		C
								09/11/86	14.63		C
								12/29/86	14.91		C
								03/02/87	15.50		C
								09/16/87	13.62		C
								02/23/88	14.20		S
								03/15/89	14.54		S
								03/06/90	15.16		S
								08/28/90	15.27		S
								12/21/90	15.83		S
212 S21 E61 27DDBC1	360518115082401	LVVWD		P	2050	1200	500	02/19/86	20.75		S
								03/27/86	22.02		
								04/08/86	22.20		S
								04/22/86	21.79		S
								05/01/86	23.51		S
								05/09/86	24.33		S
								05/19/86	25.65		S
								05/23/86	25.69		S
								05/30/86	26.68		S
								06/06/86	26.97		S
								06/12/86	27.54		S
								06/20/86	28.15		S
								06/25/86	28.41		S
								07/03/86	29.02		S
								07/10/86	29.67		S
								07/18/86	30.04		S
								07/25/86	29.53		S
								07/31/86	29.87		S
								08/04/86	30.18		S
								08/14/86	30.62		S
								08/22/86	30.86		S
								08/29/86	30.46		S
								09/05/86	30.47		S
								09/10/86	30.51		S
								09/19/86	30.64		S
								09/26/86	29.79		S
								10/03/86	29.13		S
								10/10/86	28.85		S
								10/17/86	28.35		S
								10/23/86	28.05		S
								10/31/86	27.89		S
								11/07/86	27.31		S
								11/21/86	26.30		S
								12/02/86	25.42		S
								12/04/86	25.36		S
								12/09/86	24.85		S
								12/19/86	24.00		S
								12/23/86	23.72		S
								12/31/86	23.18		S
								01/06/87	22.85		S
								01/20/87	22.05		S
								01/29/87	21.61		S
								02/05/87	21.60		S
								02/13/87	21.60		S
								02/20/87	21.77		S
								02/25/87	21.72		S
								03/06/87	21.74		S
								03/13/87	21.54		S
								03/27/87	21.78		S
								04/02/87	22.01		S
								04/08/87	22.36		S
								04/16/87	22.97		S
								04/22/87	23.19		S
								04/30/87	23.72		S
								10/27/87	27.45		S
								02/05/88	21.42		S
								03/11/88	21.89		S
								06/06/88	26.05		S
								08/15/88	29.76		S
								11/21/88	26.03		S
								02/16/89	22.67		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S21 E61 28CABB1	360528115094201		U	2125	93		01/10/86	35.42		S
							03/14/86	35.53		C
							06/26/86	35.53		C
							09/12/86	35.00		C
							12/19/86	34.20		C
							02/27/87	34.20		C
							06/04/87	33.80		C
							09/14/87	31.70		C
							10/20/87	30.73		S
							01/26/88	30.67		S
							03/11/88	30.91		S
							06/06/88	30.93		S
							08/15/88	30.02		S
							11/15/88	29.10		S
							02/16/89	29.30		S
							03/10/89	29.73		S
							06/12/89	29.20		S
							09/20/89	27.85		S
							12/04/89	30.06		S
							03/08/90	29.12		S
							06/14/90	27.60		S
							08/28/90	27.37		S
							12/05/90	25.56		S
212 S21 E61 29AACAI	360543115101301	MORRIS WOLLMAN	U	2140	540		01/06/86	85.71		Z
							01/10/86	88.23		S
							01/13/86	89.47		Z
							01/21/86	90.98		Z
							01/27/86	90.87		Z
							02/03/86	88.17		Z
							02/10/86	87.73		Z
							02/18/86	82.36		Z
							02/24/86	89.43		Z
							03/04/86	92.92		Z
							03/10/86	92.86		Z
							03/14/86	88.38		C
							03/17/86	90.80		Z
							03/24/86	94.67		Z
							04/02/86	93.83		Z
							04/07/86	94.18		Z
							04/14/86	95.78		Z
							04/21/86	95.61		Z
							04/28/86	97.95		Z
							05/05/86	99.73		Z
							05/12/86	99.82		Z
							05/19/86	103.33		Z
							05/27/86	103.03		Z
							06/02/86	105.75		Z
							06/09/86	104.34		Z
							06/16/86	107.00		Z
							06/23/86	109.00		Z
							06/26/86	104.99		C
							06/30/86	109.58		Z
							07/14/86	112.30		Z
							07/21/86	109.00		Z
							08/04/86	109.31		Z
							08/11/86	112.82		Z
							08/18/86	111.40		Z
							08/29/86	106.04		Z
							09/02/86	107.63		Z
							09/08/86	108.57		Z
							09/12/86	109.46		C
							09/15/86	109.47		Z
							09/22/86	105.22		Z
							09/29/86	104.30		Z
							10/06/86	102.51		Z
							10/13/86	98.48		Z
							10/20/86	102.72		Z
							10/27/86	101.16		Z
							11/03/86	97.92		Z
							11/10/86	97.23		Z
							11/24/86	91.90		Z
							12/01/86	89.03		Z
							12/08/86	89.55		Z
							12/15/86	88.48		Z
							12/19/86	85.30		C
							12/22/86	86.34		Z
							12/29/86	86.77		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification					Date	Depth (feet)	Site status	Method
						01/05/87	85.02		Z
						01/12/87	85.81		Z
						01/20/87	86.51		Z
						01/26/87	88.75		Z
						02/02/87	89.38		Z
						02/09/87	90.25		Z
						02/17/87	91.06		Z
						02/23/87	92.80		Z
						02/27/87	87.50		C
						03/02/87	91.35		Z
						03/09/87	91.64		Z
						03/16/87	93.20		Z
						03/23/87	93.70		Z
						03/30/87	94.94		Z
						04/06/87	93.28		Z
						04/13/87	94.21		Z
						04/20/87	101.21		Z
						04/27/87	103.68		Z
						05/04/87	102.79		Z
						05/18/87	97.93		Z
						05/26/87	100.58		Z
						06/01/87	102.80		Z
						06/04/87	103.56		C
						06/08/87	101.20		Z
						06/15/87	108.28		Z
						06/23/87	114.63		Z
						06/29/87	118.79		Z
						07/06/87	113.08		Z
						07/13/87	113.75		Z
						07/20/87	113.92		Z
						07/27/87	113.33		Z
						08/03/87	113.59		Z
						08/06/87	111.53		Z
						08/17/87	113.33		Z
						08/24/87	111.34		Z
						08/31/87	109.73		Z
						09/08/87	105.97		Z
						09/14/87	103.00		C
						09/14/87	106.14		Z
						09/21/87	104.86		Z
						09/28/87	103.85		Z
						10/05/87	97.95		Z
						10/12/87	101.34		Z
						10/19/87	94.42		Z
						10/20/87	94.65		S
						10/27/87	93.97		Z
						11/02/87	91.83		Z
						11/09/87	89.63		Z
						11/16/87	88.32		Z
						11/23/87	88.28		Z
						11/30/87	88.69		Z
						12/07/87	88.17		Z
						12/14/87	92.18		Z
						12/21/87	87.85		Z
						12/28/87	87.47		Z
						01/04/88	87.10		Z
						01/11/88	86.84		Z
						01/19/88	86.69		Z
						01/25/88	86.25		Z
						01/26/88	86.15		S
						02/01/88	86.43		Z
						02/08/88	86.25		Z
						02/16/88	87.92		Z
						02/22/88	90.33		Z
						02/29/88	89.65		Z
						03/07/88	92.83		Z
						03/11/88	92.68		S
						03/14/88	93.91		Z
						03/22/88	91.78		Z
						03/28/88	92.00		Z
						04/04/88	93.80		Z
						04/11/88	95.59		Z
						04/18/88	98.50		Z
						04/29/88	100.20		Z
						05/02/88	94.92		Z
						05/16/88	100.05		Z
						05/23/88	108.64		Z
						05/31/88	102.43		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							06/06/88	104.86		S
							06/06/88	105.35		Z
							06/20/88	107.03		Z
							06/27/88	109.63		Z
							07/11/88	115.58		Z
							07/18/88	114.78		Z
							08/01/88	108.24		Z
							08/08/88	107.35		Z
							08/15/88	111.71		S
							08/15/88	111.90		Z
							08/29/88	101.74		Z
							09/06/88	101.97		Z
							09/12/88	106.40		Z
							09/26/88	99.03		Z
							10/03/88	100.10		Z
							10/10/88	99.03		Z
							10/17/88	100.24		Z
							10/24/88	98.78		Z
							11/07/88	96.15		Z
							11/14/88	94.45		Z
							11/21/88	92.13		S
							11/21/88	92.23		Z
							11/28/88	93.08		Z
212 S21 E61 30DABB1	360518115112101	S J HALL	U	2225	304		02/26/86	157.38		S
							06/27/86	171.90		C
							09/12/86	173.02		C
							12/30/86	171.20		C
							03/02/87	171.10		C
							06/05/87	172.85		C
							09/16/87	174.30		C
							12/16/87	172.85		C
							02/23/88	172.25		S
							03/10/89	171.40		S
212 S21 E61 35ACBC1	360451115073301		H	2033			03/06/90	23.16		S
212 S21 E61 36ADC 3	360449115061201	USGS	U	1948	26	23	01/08/86	22.17		S
							03/07/86	21.26		C
							06/25/86	23.15		C
							09/11/86	25.39		C
							12/29/86	22.14		C
							03/02/87	20.83		C
							06/09/87	21.03		C
							09/14/87	21.50		C
							10/20/87	20.82		S
							01/26/88	18.72		S
							03/11/88	18.28		S
							06/13/88	18.43		S
							08/15/88	18.71		S
							11/15/88	17.54		S
							02/15/89	16.69		S
							03/09/89	16.72		S
							06/12/89	17.29		S
							09/21/89	17.37		S
							12/07/89	16.65		S
							02/27/90	15.94		S
							06/06/90	16.79		S
							08/27/90	17.09		S
							12/05/90	16.20		S
212 S21 E62 03ABBB1	360931115021201		H	1730			12/08/89	44.07		S
							03/06/90	44.09		S
212 S21 E62 08DBDA2	360733115034402	RON OKELBERRY	H	1731	200	50	01/08/86	11.89		S
							04/11/86	14.23		C
							06/26/86	14.95		C
							09/11/86	15.89		C
							01/07/87	13.84		C
							03/16/87	12.27		C
							10/21/87	14.83		S
							01/25/88	12.04		S
							03/11/88	11.76		S
							06/08/88	12.61		S
							08/15/88	13.74		S
							11/15/88	14.24		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/15/89	13.10		S
							03/16/89	15.09		S
							06/13/89	28.59		S
							09/19/89	28.08		S
							12/06/89	13.43		S
							03/08/90	12.64		S
							06/06/90	13.05		S
							08/29/90	15.51		S
							12/06/90	13.38		S
212 S21 E62 10ACAA1	360826115020001	NEVADA POWER CO	U	1705	715	50	01/08/86	14.33		S
							03/13/86	14.13		S
							04/10/86	14.06		S
							05/01/86	14.27		S
							05/08/86	14.42		S
							05/14/86	14.50		S
							05/23/86	14.54		S
							05/30/86	14.69		S
							06/05/86	14.79		S
							06/12/86	14.91		S
							06/20/86	15.00		S
							06/25/86	15.08		S
							07/03/86	15.15		S
							07/10/86	15.34		S
							07/17/86	15.22		S
							07/25/86	15.18		S
							07/31/86	15.50		S
							08/08/86	15.59		S
							08/14/86	15.66		S
							08/22/86	15.70		S
							08/29/86	15.74		S
							09/05/86	15.88		S
							09/12/86	15.94		S
							09/19/86	15.93		S
							10/02/86	15.95		S
							10/10/86	15.90		S
							10/16/86	15.89		S
							10/24/86	15.80		S
							10/31/86	15.66		S
							11/06/86	15.57		S
							11/14/86	15.48		S
							11/21/86	15.39		S
							12/02/86	15.21		S
							12/09/86	15.10		S
							12/19/86	14.93		S
							01/02/87	14.78		S
							01/06/87	14.72		S
							01/20/87	14.61		S
							01/29/87	14.57		S
							02/06/87	14.57		S
							02/13/87	14.50		S
							02/20/87	14.50		S
							02/26/87	14.46		S
							03/05/87	14.39		S
							03/12/87	14.32		S
							03/27/87	14.27		S
							04/03/87	14.08		S
							04/08/87	14.10		S
							04/16/87	14.11		S
							04/22/87	14.10		S
							04/29/87	14.17		S
							10/13/87	16.05		S
							01/25/88	14.36		S
							03/11/88	14.10		S
							06/08/88	14.11		S
							08/16/88	15.18		S
							11/15/88	16.27		S
							02/15/89	14.71		S
							03/16/89	14.21		S
							06/13/89	14.04		S
							09/19/89	14.22		S
							12/06/89	16.17		S
							03/08/90	16.03		S
							06/06/90	16.02		S
							08/29/90	16.51		S
							12/06/90	16.38		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 15BCD 1	360712115021501	LDS FARM	U	1685	205		08/29/90 12/17/90	14.21 13.90		S S
212 S21 E62 17DAB 1	360744115050801	USGS	U	1730	11	7	01/08/86 03/13/86 06/26/86 09/11/86 01/07/87 03/16/87 06/09/87 09/16/87 10/21/87 01/25/88 03/11/88 06/08/88 08/15/88 11/15/88 02/15/89 03/15/89 06/13/89 09/19/89 12/06/89 02/27/90 06/06/90 08/29/90 12/06/90	7.71 7.05 7.30 8.32 7.32 6.07 6.40 8.06 8.22 6.32 5.73 6.31 7.91 8.50 7.39 7.05 7.42 8.84 8.19 6.95 7.09 8.05 7.90		S C C C C C C C S S S S S S S S S S S S S S S
212 S21 E62 19AABA1	360651115050501	LVVWD	U	1840	23		02/26/86 06/25/86 09/12/86 12/29/86 03/02/87 06/09/87 09/04/87 02/23/88 03/20/89 02/06/90 03/06/90	12.24 12.29 12.27 12.23 11.11 11.82 11.99 11.80 11.76 11.46 11.46		S C C C C C C S S S S
212 S21 E62 19BAC 1	360644115054801	USGS	U	1890	34	30	03/06/90 08/29/90	14.48 15.87		S S
212 S21 E62 20DDD 1	360601115034401	L BILLMAN	U	1720	500		01/08/86 03/13/86 04/22/86 05/08/86 05/14/86 05/22/86 05/23/86 05/30/86 06/05/86 06/12/86 06/20/86 06/26/86 07/03/86 07/10/86 07/18/86 07/25/86 07/31/86 08/07/86 08/15/86 08/22/86 08/28/86 09/05/86 09/12/86 09/19/86 10/17/86 10/24/86 10/31/86 11/06/86 11/14/86 11/21/86 12/02/86 12/09/86 12/19/86 01/02/87 01/06/87 01/20/87	-57.0 -56.3 -56.2 -55.2 -54.8 -55.5 -54.2 -54.8 -54.8 -54.5 -54.0 -54.0 -53.8 -53.2 -53.2 -54.0 -53.8 -53.2 -52.8 -52.2 -53.2 -52.8 -52.2 -53.0 -53.0 -52.2 -53.0 -52.8 -53.3 -52.8 -55.0 -56.5 -57.0 -57.3 -57.5		G G

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/29/87	-56.3		G
							02/06/87	-57.5		G
							02/13/87	-58.0		G
							02/26/87	-58.3		G
							03/05/87	-58.5		G
							03/13/87	-58.3		G
							10/13/87	-60.0		G
							02/06/88	-61.2		G
							03/15/88	-60.2		G
							06/06/88	-59.8		G
							08/30/88	-59.0		G
							12/07/88	-60.8		G
							02/15/89	-60.5		G
							09/20/89	-60.0		G
							12/07/89	-60.0		G
							03/13/90	-60.0		G
							06/07/90	-61.0		G
							08/27/90	-62.5		G
212 S21 E62 22ADCB1	360632115015501	BUREAU OF RECLAMATION	U	1659	23		03/25/86	4.65		S
							05/01/86	5.17		S
							06/11/86	5.57		S
							07/07/86	6.17		S
							08/07/86	6.95		S
							09/09/86	7.78		S
							09/25/86	8.07		S
							10/14/86	8.12		S
							11/10/86	7.72		S
							12/03/86	6.69		S
							01/17/87	6.20		S
							02/19/87	6.49		S
							03/17/87	6.60		S
							04/14/87	6.26		S
							05/13/87	6.63		S
							06/04/87	6.67		S
212 S21 E62 22ADDA1	360632115014301	BUREAU OF RECLAMATION	U	1654	6	1	03/25/86	3.14		S
							06/11/86	4.17		S
							07/07/86	4.92		S
							08/07/86	5.04		S
							09/09/86	5.18		S
							09/26/86	5.11		S
							10/14/86	5.24		S
							12/17/86	3.85		S
212 S21 E62 22ADDA10	360632115014310	BUREAU OF RECLAMATION	U	1654	6	4	10/17/86	5.63		S
							10/29/86	5.69		S
							11/10/86	5.34		S
							12/17/86	3.86		S
							01/17/87	3.68		S
							02/19/87	3.98		S
							03/17/87	4.02		S
							04/16/87	4.15		S
							05/13/87	4.88		S
							06/01/87	4.92		S
212 S21 E62 22ADDA2	360632115014302	BUREAU OF RECLAMATION	U	1654	11	5	03/25/86	3.14		S
							05/01/86	3.63		S
							06/11/86	4.16		S
							07/07/86	4.88		S
							08/07/86	5.55		S
							09/09/86	6.17		S
							09/26/86	6.21		S
							10/14/86	5.78		S
							11/10/86	5.30		S
							12/17/86	3.12		S
212 S21 E62 22ADDA3	360632115014303	BUREAU OF RECLAMATION	U	1654	16	10	03/25/86	3.24		S
							05/01/86	3.78		S
							06/11/86	4.26		S
							07/07/86	5.02		S
							08/07/86	5.66		S
							09/09/86	6.30		S
							09/26/86	6.32		S
							10/14/86	5.90		S
							11/10/86	5.40		S
							12/17/86	3.94		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 22ADDA4	360632115014304	BUREAU OF RECLAMATION	U	1654	20	15	03/25/86	3.33		S
							05/01/86	3.82		S
							06/11/86	4.33		S
							07/07/86	5.08		S
							08/07/86	5.73		S
							09/09/86	6.37		S
							09/26/86	6.39		S
							10/14/86	5.97		S
							11/10/86	5.47		S
							12/17/86	4.04		S
212 S21 E62 22ADDA5	360632115014305	BUREAU OF RECLAMATION	U	1654	25	20	03/25/86	4.32		S
							05/01/86	3.99		S
							06/11/86	4.27		S
							07/07/86	5.00		S
							08/07/86	5.66		S
							09/09/86	6.31		S
							09/26/86	6.31		S
							10/14/86	5.90		S
							11/10/86	5.41		S
							12/17/86	3.94		S
212 S21 E62 22ADDA6	360632115014306	BUREAU OF RECLAMATION	U	1654	30	28	10/17/86	5.86		S
							10/29/86	5.66		S
							11/10/86	5.35		S
							12/17/86	3.90		S
							01/17/87	3.71		S
							02/19/87	4.01		S
							03/17/87	4.21		S
							04/14/87	4.29		S
							05/13/87	5.00		S
							06/01/87	5.13		S
212 S21 E62 22ADDA7	360632115014307	BUREAU OF RECLAMATION	U	1654	18	16	10/17/86	5.86		S
							10/29/86	5.65		S
							11/10/86	5.36		S
							12/17/86	3.91		S
							01/17/87	3.73		S
							02/19/87	4.02		S
							03/17/87	4.21		S
							04/14/87	4.27		S
							05/13/87	4.98		S
							06/01/87	5.16		S
212 S21 E62 22ADDA8	360632115014308	BUREAU OF RECLAMATION	U	1654	15	13	10/17/86	5.88		S
							10/29/86	5.67		S
							11/10/86	5.37		S
							12/17/86	3.93		S
							01/17/87	3.74		S
							02/19/87	4.04		S
							03/17/87	4.14		S
							04/14/87	4.21		S
							05/13/87	4.92		S
							06/01/87	5.04		S
212 S21 E62 22ADDA9	360632115014309	BUREAU OF RECLAMATION	U	1654	10	8	10/17/86	5.88		S
							10/29/86	5.66		S
							11/10/86	5.38		S
							12/17/86	3.93		S
							01/17/87	3.76		S
							02/19/87	4.10		S
							03/17/87	4.15		S
							04/14/87	4.22		S
							05/13/87	4.93		S
							06/01/87	5.06		S
212 S21 E62 22DABC1	360622115015501	BUREAU OF RECLAMATION	U	1656	24		03/26/86	7.00		S
							04/28/86	7.30		S
							06/10/86	7.98		S
							07/08/86	8.52		S
							08/07/86	9.39		S
							09/08/86	9.51		S
							09/22/86	9.69		S
							10/14/86	9.56		S
							11/12/86	9.16		S
							12/15/86	8.12		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/13/87	7.61		S
							02/24/87	7.96		S
							03/17/87	7.96		S
							04/20/87	8.13		S
							05/13/87	8.38		S
212 S21 E62 22DADA1	360622115014201	BUREAU OF RECLAMATION	U	1653	28		03/26/86	4.82		S
							04/30/86	5.20		S
							06/10/86	5.77		S
							07/08/86	6.64		S
							08/06/86	7.10		S
							09/08/86	7.47		S
							09/22/86	7.64		S
							10/14/86	7.21		S
							11/12/86	6.59		S
							12/02/86	5.68		S
							01/13/87	4.83		S
							02/20/87	5.35		S
							03/17/87	5.35		S
							04/15/87	5.53		S
							05/12/87	6.03		S
							06/04/87	6.23		S
212 S21 E62 22DADA2	360622115014202	BUREAU OF RECLAMATION	U	1653	20	18	10/17/86	6.98		S
							10/29/86	6.97		S
							11/12/86	6.62		S
							12/02/86	5.71		S
							01/13/87	5.01		S
							02/20/87	5.53		S
							03/17/87	5.57		S
							04/15/87	5.74		S
							05/12/87	6.24		S
							06/04/87	6.43		S
212 S21 E62 22DBBD1	360621115020701	BUREAU OF RECLAMATION	U	1656	22		03/25/86	2.68		S
							04/29/86	3.13		S
							06/10/86	3.96		S
							07/08/86	4.62		S
							08/07/86	4.87		S
							09/08/86	5.88		S
							09/23/86	5.97		S
							10/14/86	5.83		S
							11/12/86	5.49		S
							12/03/86	4.24		S
							01/13/87	3.09		S
							02/24/87	3.89		S
							03/17/87	3.84		S
							04/14/87	3.99		S
							05/13/87	4.55		S
							06/04/87	4.80		S
212 S21 E62 22DBBD2	360621115020702	BUREAU OF RECLAMATION	U	1656	20	18	11/12/86	5.13		S
							12/03/86	4.02		S
							01/13/87	2.76		S
							02/24/87	3.70		S
							03/17/87	3.66		S
							04/14/87	3.80		S
							05/13/87	4.31		S
							06/04/87	4.63		S
212 S21 E62 22DCBA1	360612115020701	BUREAU OF RECLAMATION	U	1651	29		03/25/86	4.43		S
							04/28/86	4.69		S
							06/10/86	5.30		S
							07/08/86	5.81		S
							08/07/86	6.02		S
							09/09/86	6.38		S
							09/22/86	6.38		S
							10/14/86	6.15		S
							11/12/86	5.81		S
							12/03/86	4.95		S
							01/13/87	3.96		S
							02/09/87	4.41		S
							03/17/87	4.42		S
							04/15/87	4.78		S
							05/13/87	5.17		S
							06/04/87	5.38		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 22DCCD1	360602115020701	BUREAU OF RECLAMATION	U	1650	32		03/25/86	6.08		S
							04/28/86	6.21		S
							06/10/86	6.51		S
							07/07/86	6.73		S
							08/06/86	6.87		S
							09/08/86	6.95		S
							09/24/86	6.90		
							10/14/86	6.72		
							11/13/86	6.50		S
							12/03/86	6.18		S
							01/12/87	5.78		S
							02/09/87	5.98		S
							03/16/87	5.92		S
							04/15/87	6.07		S
							05/12/87	6.27		S
							06/01/87	6.31		S
212 S21 E62 22DCCD2	360602115020702	BUREAU OF RECLAMATION	U	1650	20	18	10/15/86	6.46		S
							10/28/86	6.57		S
							11/13/86	6.46		S
							12/03/86	6.04		S
							01/12/87	5.61		S
							02/09/87	5.85		S
							03/16/87	5.80		S
							04/15/87	5.96		S
							05/12/87	6.17		S
							06/01/87	6.22		S
212 S21 E62 22DDAA1	360612115014301	BUREAU OF RECLAMATION	U	1646	29		03/26/86	4.84		S
							04/29/86	5.22		S
							06/10/86	5.94		S
							07/08/86	6.69		S
							08/07/86	7.06		S
							09/23/86	8.81		S
							10/14/86	6.95		S
							11/12/86	6.39		S
							12/02/86	5.60		S
							01/14/87	4.69		S
							02/24/87	5.12		S
							06/04/87	6.63		S
212 S21 E62 22DDAC1	360609115014701	BUREAU OF RECLAMATION	U	1646	35	29	03/26/86	3.51		S
							04/29/86	4.46		S
							06/10/86	4.70		S
							07/08/86	5.57		S
							08/07/86	6.03		S
							09/08/86	6.25		S
							09/25/86	6.04		S
							10/14/86	5.76		S
							11/12/86	5.23		S
							12/02/86	4.41		S
							01/14/87	3.57		S
							02/24/87	4.05		S
212 S21 E62 22DDBB1	360612115015501	BUREAU OF RECLAMATION	U	1647	22		03/26/86	0.09		S
							04/28/86	0.46		S
							06/10/86	1.09		
							07/08/86	1.68		
							08/07/86	2.08		S
							09/08/86	3.53		S
							09/22/86	2.49		S
							10/14/86	2.11		
							11/12/86	1.65		S
							02/24/87	0.55		S
212 S21 E62 22DDBB2	360612115015502	BUREAU OF RECLAMATION	U	1647	20	18	10/16/86	2.03		S
							10/29/86	1.94		S
							11/12/86	1.72		S
							02/24/87	0.53		S
212 S21 E62 22DDCD1	360602115015501	BUREAU OF RECLAMATION	U	1645	23		03/25/86	3.98		S
							04/29/86	4.23		S
							06/10/86	4.65		S
							09/23/86	5.03		S
							10/14/86	4.79		S
							11/13/86	4.49		S
							12/15/86	4.07		S
							01/12/87	3.49		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 22DDCD2	360602115015502	BUREAU OF RECLAMATION	U	1645	26		03/25/86	3.86		S
							04/29/86	4.16		S
							06/10/86	4.61		S
							07/07/86	4.92		S
							08/06/86	5.05		S
							09/08/86	5.09		S
							09/23/86	4.96		S
							10/14/86	4.75		S
							11/13/86	4.48		S
							12/15/86	4.01		S
							01/12/87	3.43		S
							02/09/87	3.94		S
							03/16/87	4.09		S
							04/15/87	4.22		S
							05/12/87	4.36		S
							06/03/87	4.48		S
212 S21 E62 23ACCD1	360631115010501	BUREAU OF RECLAMATION	U	1652	33		03/25/86	14.04		S
							05/02/86	14.44		S
							06/11/86	15.09		S
							07/07/86	15.97		S
							08/07/86	16.80		S
							09/09/86	17.47		S
							09/26/86	17.86		S
							10/14/86	17.87		S
							11/10/86	17.65		S
							12/17/86	15.64		S
							01/17/87	14.39		S
							02/10/87	13.98		S
							03/17/87	14.00		S
							04/14/87	14.04		S
							05/13/87	14.79		S
							06/04/87	14.84		S
212 S21 E62 23ADCB1	360631115005301	BUREAU OF RECLAMATION	U	1658	36		03/25/86	20.68		S
							05/02/86	19.67		S
							06/11/86	19.95		S
							07/07/86	20.20		S
							08/07/86	20.44		S
							09/09/86	20.67		S
							09/27/86	20.83		S
							10/14/86	20.94		S
							11/10/86	21.07		S
							12/17/86	20.88		S
							01/17/87	20.68		S
							02/10/87	20.44		S
							03/17/87	20.24		S
							04/14/87	20.26		S
							05/13/87	20.27		S
							06/04/87	20.31		S
212 S21 E62 23BDDB1	360631115011801	BUREAU OF RECLAMATION	U	1648	15		03/25/86	6.75		S
							05/01/86	7.15		S
							06/11/86	7.80		S
							07/07/86	9.15		S
							08/07/86	9.91		S
							09/09/86	10.39		S
							09/25/86	10.70		S
							10/14/86	10.22		S
							11/10/86	10.02		S
							12/17/86	7.72		S
							01/17/87	6.48		S
							02/10/87	6.75		S
							03/17/87	6.57		S
							04/14/87	7.09		S
							05/13/87	7.27		S
							06/04/87	7.31		S
212 S21 E62 23CBAC1	360622115013001	BUREAU OF RECLAMATION	U	1645	5		03/26/86	2.30		S
							06/10/86	3.21		S
							07/08/86	4.12		S
							08/06/86	4.64		S
							09/08/86	4.75		S
							09/25/86	4.62		S
							10/14/86	4.30		S
							11/12/86	3.52		S
							12/16/86	2.60		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification							Date	Depth (feet)	Site status	Method
212 S21 E62 23CBAC2	360622115013002	BUREAU OF RECLAMATION	U	1645	11	5		03/26/86	2.32		S
								04/30/86	2.62		S
								06/10/86	3.27		S
								07/08/86	4.13		S
								08/06/86	4.60		S
								09/08/86	5.12		S
								09/25/86	4.86		S
								10/14/86	4.09		S
								11/12/86	3.26		S
								12/16/86	2.34		S
								01/14/87	2.02		S
212 S21 E62 23CBAC3	360622115013003	BUREAU OF RECLAMATION	U	1645	11	6		03/26/86	2.29		S
								06/10/86	3.20		S
								07/08/86	4.06		S
								08/06/86	4.54		
								09/08/86	5.08		S
								09/25/86	4.78		S
								10/14/86	4.53		S
								11/12/86	3.72		S
								12/16/86	2.80		S
212 S21 E62 23CBAC4	360622115013004	BUREAU OF RECLAMATION	U	1645	33	31		10/16/86	4.06		S
								10/30/86	3.65		S
								11/12/86	3.32		S
								12/16/86	2.39		S
								01/13/87	2.09		S
								02/18/87	2.34		S
								03/16/87	2.33		S
								04/20/87	2.45		S
								05/12/87	2.90		S
								06/01/87	3.02		S
212 S21 E62 23CBAC5	360622115013005	BUREAU OF RECLAMATION	U	1645	23	20		10/16/86	3.83		S
								10/28/86	3.50		S
								11/12/86	3.14		S
								12/16/86	2.23		S
								01/13/87	1.93		S
								02/18/87	2.17		S
								03/16/87	2.15		S
								04/20/87	2.28		S
								05/12/87	2.76		S
								06/01/87	2.84		S
212 S21 E62 23CBAC6	360622115013006	BUREAU OF RECLAMATION	U	1645	13	10		10/16/86	3.95		S
								10/28/86	3.62		S
								11/12/86	3.22		S
								12/16/86	2.31		S
								01/13/87	1.97		S
								02/18/87	2.24		S
								03/16/87	2.23		S
								04/20/87	2.35		S
								05/12/87	2.81		S
								06/01/87	2.92		S
212 S21 E62 23CBAC7	360622115013007	BUREAU OF RECLAMATION	U	1645	8	6		10/16/86	4.17		S
								10/28/86	3.81		S
								11/12/86	3.40		S
								12/16/86	2.47		S
								01/13/87	2.19		S
								02/18/87	2.44		S
								03/16/87	2.43		S
								04/20/87	2.54		S
								05/12/87	3.01		S
								06/01/87	3.13		S
212 S21 E62 23CBCC1	360616115013901	BUREAU OF RECLAMATION	U	1648	21	17		03/26/86	4.35		S
								04/30/86	4.66		S
								06/10/86	5.37		S
								07/08/86	6.11		S
								08/07/86	6.60		S
								09/08/86	7.01		S
								09/25/86	6.99		S
								10/14/86	6.64		S
								11/12/86	6.01		S
								12/02/86	5.19		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/15/87	4.32		S
							02/20/87	4.74		S
							03/16/87	4.69		S
							04/15/87	4.97		S
							06/02/87	5.70		S
212 S21 E62 23CCCC1	360602115014101	BUREAU OF RECLAMATION	U	1638	22		03/26/86	1.85		S
							04/29/86	2.24		S
							11/13/86	2.86		S
							12/15/86	2.23		S
							01/16/87	1.95		S
							02/09/87	2.28		S
							03/16/87	2.29		S
							04/15/87	2.57		S
							05/12/87	3.13		S
							06/03/87	3.25		S
212 S21 E62 23CCCC2	360602115014102	BUREAU OF RECLAMATION	U	1638	25		03/26/86	1.77		S
							04/29/86	2.07		S
							06/10/86	2.87		S
							07/08/86	3.65		S
							08/06/86	4.08		S
							09/08/86	4.29		S
							09/23/86	4.00		S
							10/14/86	3.40		S
							11/13/86	2.74		S
							12/30/86	2.16		S
							01/16/87	1.97		S
							02/09/87	2.30		S
							03/16/87	2.34		S
							04/15/87	2.61		S
							06/03/87	3.33		S
212 S21 E62 23CCDD1	360602115012901	BUREAU OF RECLAMATION	U	1632	23		03/26/86	2.08		S
							04/30/86	2.59		S
							09/23/86	5.99		S
							10/14/86	4.98		S
							11/13/86	3.84		S
							12/16/86	2.40		S
							01/16/87	1.74		S
							02/09/87	1.89		S
							03/16/87	1.74		S
							04/21/87	2.16		S
							05/12/87	2.59		S
							06/02/87	2.75		S
212 S21 E62 23CCDD2	360602115012902	BUREAU OF RECLAMATION	U	1632	31		03/26/86	2.11		S
							04/30/86	2.57		S
							09/23/86	6.06		S
							10/14/86	4.87		S
							11/13/86	3.72		S
							12/15/86	2.31		S
							01/16/87	1.91		S
							02/09/87	2.06		S
							03/16/87	1.91		S
							04/20/87	2.35		S
							05/12/87	2.74		S
							06/02/87	3.02		S
212 S21 E62 23CCDD3	360602115012903	BUREAU OF RECLAMATION	U	1632	23	20	10/15/86	4.36		S
							10/28/86	3.91		S
							11/13/86	3.24		S
							12/15/86	1.90		S
							01/16/87	1.40		S
							02/09/87	1.68		S
							03/16/87	1.44		S
							04/20/87	1.85		S
							05/12/87	2.30		S
							06/02/87	2.62		S
212 S21 E62 23CDBA1	360612115011701	BUREAU OF RECLAMATION	U	1627	24	23	10/16/86	5.94		S
							10/27/86	5.33		S
							11/13/86	4.42		S
							12/16/86	3.42		S
							01/15/87	3.23		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/18/87	3.21		S
							03/16/87	2.95		S
							04/20/87	3.15		S
							05/12/87	3.34		S
							06/02/87	3.43		S
212 S21 E62 23CDBA2	360612115011702	BUREAU OF RECLAMATION	U	1627	21	18	10/16/86	5.84		S
							10/27/86	5.23		S
							11/13/86	4.35		S
							12/16/86	3.32		S
							01/15/87	3.12		S
							02/18/87	3.12		S
							03/16/87	3.05		S
							04/20/87	3.24		S
							05/12/87	3.46		S
							06/02/87	3.65		S
212 S21 E62 23CDBA3	360612115011703	BUREAU OF RECLAMATION	U	1627	19	16	10/16/86	5.89		S
							10/27/86	5.29		S
							11/13/86	4.38		S
							12/16/86	3.37		S
							01/15/87	3.15		S
							02/18/87	3.17		S
							03/16/87	3.09		S
							04/20/87	3.29		S
							05/11/87	3.50		S
							06/02/87	3.56		S
212 S21 E62 23CDBA4	360612115011704	BUREAU OF RECLAMATION	U	1627	12	10	10/16/86	5.88		S
							10/27/86	5.27		S
							11/13/86	4.36		S
							12/16/86	3.36		S
							01/15/87	3.14		S
							02/17/87	3.16		S
							03/16/87	3.04		S
							04/20/87	3.23		S
							05/12/87	3.43		S
							06/02/87	3.51		S
212 S21 E62 23CDBA5	360612115011705	BUREAU OF RECLAMATION	U	1627	8	6	10/16/86	5.73		S
							10/27/86	5.11		S
							12/16/86	3.25		S
							01/15/87	2.85		S
							02/17/87	2.92		S
							03/16/87	2.99		S
							04/20/87	3.20		S
							05/12/87	3.37		S
							06/02/87	3.50		S
212 S21 E62 23CDDC1	360602115011701	BUREAU OF RECLAMATION	U	1627	20		03/26/86	1.18		S
							05/03/86	1.61		S
							06/10/86	2.47		S
							07/08/86	3.79		S
							08/06/86	4.27		S
							09/08/86	4.52		S
							09/23/86	4.24		S
							10/14/86	3.02		S
							11/10/86	1.98		S
212 S21 E62 23CDDC2	360602115011702	BUREAU OF RECLAMATION	U	1627	25	1	03/26/86	1.17		S
							05/03/86	1.59		S
							06/10/86	2.21		S
							07/08/86	3.59		S
							08/06/86	4.07		S
							09/08/86	4.41		S
							09/23/86	4.16		S
							10/14/86	2.73		S
							11/10/86	1.65		S
212 S21 E62 23CDDC3	360602115011703	BUREAU OF RECLAMATION	U	1627	5		03/26/86	1.32		S
212 S21 E62 23DABC1	360622115005301	BUREAU OF RECLAMATION	U	1644	45		03/25/86	12.59		S
							05/01/86	12.89		S
							06/11/86	13.48		S
							07/07/86	13.79		S
							08/07/86	13.95		S
							09/09/86	14.05		S
							09/27/86	14.01		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/14/86	14.00		S
							11/10/86	13.99		S
							12/17/86	13.69		S
							01/17/87	13.19		S
							02/10/87	13.14		S
							03/17/87	12.95		S
							04/14/87	12.97		S
							05/13/87	13.19		S
							06/04/87	13.38		S
212 S21 E62 23DBBD1	360621115010501	BUREAU OF RECLAMATION	U	1641	10		03/25/86	5.19		S
							05/01/86	5.59		S
							06/11/86	6.37		S
							07/07/86	7.06		S
							08/07/86	7.68		S
							09/09/86	8.27		S
							09/26/86	8.58		S
							10/14/86	8.33		S
							11/10/86	8.02		S
							12/17/86	6.05		S
							01/17/87	4.75		S
							02/19/87	4.54		S
							03/17/87	4.98		S
							04/14/87	5.37		S
							06/04/87	5.98		S
212 S21 E62 23DBC1	360617115010501	BUREAU OF RECLAMATION	U	1639	15	5	03/25/86	6.05		S
							05/13/86	6.79		S
							06/11/86	6.41		S
							08/06/86	7.97		S
							09/08/86	9.50		S
							09/24/86	9.64		S
							10/14/86	9.59		S
							11/11/86	8.58		S
							12/16/86	6.69		S
							01/16/87	6.75		S
							02/20/87	6.89		S
							03/16/87	7.06		S
							04/20/87	7.41		S
							05/11/87	7.74		S
							06/04/87	7.04		S
212 S21 E62 23DCA1	360612115005801	BUREAU OF RECLAMATION	U	1635	21	12	03/25/86	9.95		S
							05/13/86	10.80		S
							06/11/86	10.47		S
							08/06/86	12.12		S
							09/08/86	12.13		S
							09/24/86	12.10		S
							10/14/86	11.96		S
							11/11/86	11.30		S
							12/16/86	10.17		S
							01/16/87	9.77		S
							02/20/87	9.95		S
							03/16/87	9.73		S
							04/20/87	10.29		S
							05/11/87	10.53		S
							06/04/87	10.52		S
212 S21 E62 23DCAB1	360612115013001	BUREAU OF RECLAMATION	U	1640	24		03/26/86	2.29		S
							04/30/86	2.67		S
							06/10/86	3.53		S
							07/08/86	4.64		S
							08/06/86	5.08		S
							09/08/86	5.53		S
							09/25/86	5.33		S
							10/14/86	4.67		S
							11/10/86	3.80		S
							12/02/86	2.81		S
							01/14/87	2.04		S
							02/20/87	2.41		S
							03/16/87	2.29		S
							04/20/87	2.68		S
							05/12/87	3.06		S
							06/02/87	3.19		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 23DCAB2	360612115013002	BUREAU OF RECLAMATION	U	1640	22	19	10/15/86	4.55		S
							10/29/86	4.16		S
							11/10/86	3.78		S
							12/02/86	2.80		S
							02/20/87	2.39		S
							03/16/87	2.25		S
							04/20/87	2.65		S
							05/12/87	3.02		S
							06/02/87	3.18		S
212 S21 E62 23DCCA1	360606115010501	BUREAU OF RECLAMATION	U	1623	11	1	03/25/86	0.37		S
							05/03/86	0.63		S
							07/07/86	2.44		
							08/05/86	2.66		
							09/24/86	2.61		S
							10/15/86	1.97		S
							12/16/86	0.46		S
212 S21 E62 23DCCC1	360601115010701	BUREAU OF RECLAMATION	U	1620	11	2	03/25/86	0.77		S
							05/13/86	1.80		S
							07/07/86	2.08		S
							08/05/86	4.36		S
							09/08/86	4.83		S
							09/24/86	4.22		S
							10/15/86	2.70		S
							11/10/86	2.00		S
							12/15/86	1.32		S
							01/16/87	0.90		S
							02/20/87	0.88		S
							03/16/87	0.79		S
							04/20/87	0.78		S
							05/01/87	0.84		S
							06/04/87	0.65		S
212 S21 E62 23DCCD1	360601115010501	BUREAU OF RECLAMATION	Z	1618	6	4	02/13/87	2.		R
							02/20/87	2.21		S
							03/04/87	2.02		S
							03/16/87	2.16		S
							04/20/87	2.11		S
							05/06/87	3.81		S
212 S21 E62 23DCCD2	360601115010502	BUREAU OF RECLAMATION	Z	1618	12	10	02/13/87	2.		R
							02/20/87	1.44		S
							03/04/87	1.24		S
							03/16/87	1.11		S
							04/20/87	1.46		S
							05/06/87	3.44		S
212 S21 E62 23DCCD3	360601115010503	BUREAU OF RECLAMATION	Z	1618	17	15	02/12/87	2.		R
							02/20/87	2.12		S
							03/04/87	1.91		S
							03/16/87	2.11		S
							04/20/87	2.14		S
							05/06/87	3.68		S
212 S21 E62 23DCCD4	360601115010504	BUREAU OF RECLAMATION	Z	1618	22	20	02/13/87	3.		R
							02/20/87	1.84		S
							03/04/87	1.67		S
							03/16/87	1.83		S
							04/20/87	1.74		S
							05/06/87	2.36		S
212 S21 E62 23DCCD5	360601115010505	BUREAU OF RECLAMATION	Z	1618	28	26	02/13/87	8.		R
							02/20/87	3.11		S
							03/05/87	2.82		S
							03/16/87	2.24		S
							04/20/87	2.24		S
							05/06/87	4.27		S
212 S21 E62 23DCDB1	360607115010001	BUREAU OF RECLAMATION	U	1622	18		03/25/86	2.81		S
							05/13/86	3.49		S
							06/11/86	3.29		S
							08/06/86	4.77		
							09/08/86	5.42		S
							09/24/86	4.88		S
							10/14/86	4.73		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S21 E62 23DDBB1	360612115005301	BUREAU OF RECLAMATION	U	1633	25		03/25/86	14.58		S
							05/02/86	14.99		S
							06/11/86	15.54		S
							07/07/86	15.84		S
							08/07/86	15.99		S
							09/09/86	16.01		S
							09/27/86	15.99		S
							10/14/86	15.82		S
							11/10/86	15.42		S
							12/12/86	14.58		S
							01/18/87	14.63		S
							02/10/87	14.79		S
							03/17/87	14.73		S
							04/14/87	14.98		S
							05/13/87	15.22		S
							06/04/87	15.32		S
212 S21 E62 23DDCC1	360601115005301	BUREAU OF RECLAMATION	U	1621	18		03/27/86	13.07		S
							05/02/86	13.19		S
							06/11/86	13.44		S
							07/07/86	13.58		S
							08/07/86	13.91		S
							09/09/86	13.48		S
							09/23/86	13.41		S
							10/14/86	13.26		S
							01/18/87	12.63		S
							02/19/87	12.97		S
							03/17/87	12.92		S
							04/14/87	13.04		S
							05/13/87	13.36		S
							06/04/87	13.42		S
212 S21 E62 27AACB1	360551115015501	BUREAU OF RECLAMATION	U	1642	24		03/26/86	4.12		S
212 S21 E62 27AACB2	360551115015502	BUREAU OF RECLAMATION	U	1640	20	18	10/15/86	4.21		S
							10/29/86	4.21		S
							11/13/86	4.19		S
							12/15/86	3.55		S
							01/13/87	2.95		S
212 S21 E62 27AADA1	360552115014301	BUREAU OF RECLAMATION	U	1635	34		02/24/87	3.18		S
							03/26/86	2.76		S
							04/28/86	3.44		S
							06/10/86	5.49		S
							07/07/86	6.28		S
							08/07/86	6.41		S
							09/08/86	6.72		S
							09/23/86	6.37		S
							10/14/86	5.53		S
							11/10/86	4.84		S
							12/03/86	3.89		S
							01/13/87	2.40		S
							02/10/87	2.38		S
							03/16/87	2.44		S
							04/20/87	2.83		S
							05/13/87	3.07		S
							06/03/87	3.67		S
212 S21 E62 27ABCA2	360551115020702	BUREAU OF RECLAMATION	U	1642	17	15	10/15/86	4.04		S
							10/29/86	3.92		S
							11/13/86	3.78		S
							12/15/86	3.36		S
							01/12/87	2.82		S
							02/10/87	3.06		S
							03/16/87	2.86		S
							04/15/87	3.14		S
							05/13/87	3.36		S
							06/03/87	3.60		S
212 S21 E62 27CCCB1	360509115023001	NEVADA POWER CO	U	1665	360		02/28/86	18.88		S
							06/25/86	19.42		C
							09/11/86	19.97		C
							12/24/86	19.12		C
							03/02/87	18.95		C
							06/04/87	18.85		C
							09/14/87	19.33		C
							12/16/87	18.57		C

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/23/88	18.51		S
							03/10/89	19.42		S
							03/13/90	18.98		S
							08/27/90	19.64		S
212 S21 E62 28AAC 1	360548115024601	USGS	U	1665	27	23	01/08/86	19.09		S
							03/07/86	19.15		C
							06/25/86	18.65		C
							09/15/86	17.99		C
							12/29/86	18.52		C
							03/02/87	18.42		C
							06/09/87	17.97		C
							09/17/87	18.20		C
							10/20/87	18.50		S
							01/25/88	18.05		S
							03/09/88	18.06		S
							06/08/88	18.23		S
							08/15/88	18.48		S
							11/15/88	18.83		S
							02/15/89	19.19		S
							03/15/89	19.28		S
							06/12/89	19.18		S
							09/19/89	18.99		S
							12/07/89	18.67		S
							02/27/90	18.71		S
							06/06/90	19.21		S
							08/27/90	19.15		S
							12/05/90	19.43		S
212 S21 E62 29BADC1	360550115042501	LOUIS MENDOSA	H	1770	232		03/13/90	11.78		S
212 S21 E62 36AADD1	360457114593501	BUREAU OF RECLAMATION	U	1567	13	10	01/06/86	7.50		Z
							01/11/86	8.10		Z
							02/10/86	7.50		Z
							03/11/86	7.50		Z
							04/08/86	7.80		Z
							04/21/86	9.06		S
							05/20/86	8.62		S
							05/27/86	8.76		S
							06/03/86	8.84		S
							06/09/86	8.96		S
							06/18/86	9.00		S
							06/27/86	9.25		S
							07/08/86	9.26		S
							07/15/86	9.29		S
							07/22/86	9.37		S
							07/29/86	9.50		S
							08/05/86	9.55		S
							08/13/86	9.61		S
							08/19/86	9.67		S
							08/26/86	9.64		S
							09/02/86	9.61		S
							09/08/86	9.63		S
							09/17/86	9.57		S
							09/26/86	9.39		S
							09/30/86	9.27		S
							10/07/86	9.17		S
							10/14/86	9.04		S
							10/20/86	8.95		S
							10/28/86	8.80		S
							11/03/86	8.71		S
							11/10/86	8.59		S
							11/21/86	8.35		S
							11/24/86	8.36		S
							12/01/86	8.29		S
							12/08/86	8.21		S
							12/18/86	8.09		S
							12/22/86	8.07		S
							12/29/86	8.04		S
							01/06/87	7.89		S
							01/14/87	7.80		S
							02/24/87	7.70		S
							03/25/87	7.83		S
							04/15/87	8.08		S
							05/17/87	8.85		S
							06/10/87	9.28		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S21 E62 36ACAA1	360453114595201	BUREAU OF RECLAMATION	U	1578	12		01/06/86	6.80		Z
							02/10/86	6.80		Z
							03/11/86	6.80		Z
							04/07/86	6.50		Z
							04/17/86	6.35		S
							05/14/86	7.25		S
							06/17/86	8.01		
							06/25/86	8.21		S
							07/14/86	8.49		S
							08/12/86	8.80		S
							09/23/86	8.50		
							10/23/86	7.91		S
							11/17/86	7.37		S
							12/23/86	6.90		S
							01/14/87	6.71		S
							02/24/87	6.49		S
							03/24/87	6.81		S
							04/15/87	7.27		S
							05/17/87	8.12		S
							06/10/87	8.58		S
212 S21 E62 36BBD1	360506115001101	BUREAU OF RECLAMATION	U	1583	61	57	01/11/86	15.50		Z
							02/10/86	15.50		Z
							03/11/86	15.50		Z
							04/07/86	14.50		Z
							04/17/86	14.20		S
							05/20/86	14.93		S
							06/17/86	15.43		S
							07/14/86	16.06		S
							08/12/86	16.33		
							09/24/86	15.85		S
							10/23/86	15.15		S
							11/17/86	14.88		S
							12/23/86	14.32		S
							01/16/87	13.83		S
							03/24/87	14.17		S
							06/23/87	15.76		S
212 S21 E62 36BBD2	360503115001502	BUREAU OF RECLAMATION	U	1583	17	10	01/06/86	15.50		Z
							02/10/86	15.50		Z
							03/11/86	15.60		Z
							04/07/86	14.50		Z
							04/17/86	13.58		S
							05/20/86	14.95		S
							06/03/86	15.11		S
							06/09/86	15.21		S
							06/17/86	15.48		S
							06/25/86	15.59		S
							07/08/86	15.88		S
							07/14/86	16.08		S
							07/22/86	16.10		S
							07/29/86	16.12		S
							08/05/86	16.25		S
							08/12/86	16.38		S
							08/19/86	16.42		S
							08/26/86	16.45		S
							09/02/86	16.30		S
							09/08/86	16.20		S
							09/16/86	16.08		S
							09/22/86	15.95		S
							09/30/86	15.80		S
							10/06/86	15.78		S
							10/14/86	15.65		S
							10/20/86	15.54		S
							10/28/86	15.32		S
							11/03/86	15.18		S
							11/10/86	15.07		S
							11/18/86	14.90		S
							11/24/86	14.70		S
							12/01/86	14.58		S
							12/08/86	14.49		S
							12/18/86	14.41		S
							12/22/86	14.39		S
							12/29/86	14.34		S
							01/06/87	14.14		S
							01/12/87	13.82		S
							03/24/87	14.19		S
							06/23/87	15.80		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S21 E62 36DACA1	360435114595101	BUREAU OF RECLAMATION	U	1595	17	10	02/06/86	13.65		Z
							03/06/86	13.76		Z
							03/27/86	13.94		Z
							04/21/86	13.91		S
							04/24/86	14.33		Z
							05/14/86	14.73		S
							05/27/86	14.98		S
							06/03/86	15.05		S
							06/09/86	15.12		S
							06/17/86	15.28		S
							06/24/86	15.46		S
							07/08/86	15.53		S
							07/15/86	15.70		S
							07/22/86	15.76		S
							07/29/86	15.82		S
							08/07/86	15.91		S
							08/13/86	15.92		S
							08/20/86	15.99		S
							08/27/86	15.99		S
							09/03/86	16.00		
							09/08/86	16.02		S
							09/17/86	16.00		S
							09/25/86	15.94		S
							09/30/86	15.88		S
							10/07/86	15.83		S
							10/14/86	15.74		S
							10/20/86	15.67		S
							10/28/86	15.56		S
							11/03/86	15.49		S
							11/10/86	15.39		S
							11/21/86	15.06		S
							11/24/86	15.20		S
							12/01/86	15.09		S
							12/08/86	15.01		S
							12/18/86	14.88		S
							12/22/86	14.89		S
							12/29/86	14.83		S
							01/06/87	14.77		S
							01/13/87	14.70		S
							02/24/87	14.42		S
							03/25/87	14.66		S
							04/15/87	14.93		S
							05/17/87	15.55		S
							06/23/87	16.13		S
212 S21 E62 36DBAD1	360439114595301	BUREAU OF RECLAMATION	U	1593	19	11	01/06/86	13.00		Z
							02/10/86	12.80		Z
							03/11/86	12.90		Z
							04/07/86	13.20		Z
							04/21/86	13.34		S
							05/14/86	13.76		S
							05/27/86	13.94		S
							06/03/86	14.03		S
							06/09/86	14.14		S
							06/17/86	14.34		S
							06/24/86	14.48		S
							07/08/86	14.61		S
							07/15/86	14.72		S
							07/22/86	14.73		S
							07/29/86	14.71		S
							08/07/86	14.75		S
							08/13/86	14.84		S
							08/20/86	14.86		S
							08/28/86	14.85		S
							09/03/86	14.83		S
							09/08/86	14.86		S
							09/17/86	14.79		S
							09/26/86	14.81		S
							09/30/86	14.72		S
							10/07/86	14.62		S
							10/14/86	14.50		S
							10/20/86	14.40		S
							10/28/86	14.28		S
							11/03/86	14.23		S
							11/10/86	14.12		S
							11/21/86	13.96		S
							11/24/86	13.94		S
							12/01/86	13.84		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							12/08/86	13.79		S
							12/18/86	13.70		S
							12/22/86	13.71		S
							12/29/86	13.68		S
							01/06/87	13.61		S
							01/18/87	13.42		S
							02/24/87	13.39		S
							06/12/87	14.67		S
212 S21 E62 36DCBB1	360424115000501	BUREAU OF RECLAMATION	U	1612	21		01/08/87	11.70		S
							01/17/87	11.73		S
							02/25/87	12.22		S
							03/23/87	12.37		S
							04/23/87	12.69		S
							05/17/87	12.61		S
							06/24/87	12.90		S
212 S21 E62 36DCCC1	360416115000601	BUREAU OF RECLAMATION	U	1618	17	11	01/11/86	10.80		Z
							02/10/86	10.80		Z
							03/11/86	10.50		Z
							04/08/86	10.70		Z
							04/16/86	10.78		S
							05/14/86	10.94		S
							06/17/86	11.01		S
							06/25/86	11.07		S
							07/15/86	11.19		S
							08/12/86	11.09		S
							09/28/86	10.88		S
							10/21/86	10.88		S
							11/18/86	10.68		S
							12/22/86	10.97		S
							01/18/87	10.76		S
							02/24/87	11.17		S
							03/25/87	11.27		S
							04/15/87	11.39		S
							05/17/87	11.30		S
							06/23/87	11.52		S
212 S21 E62 36DCDB1	360420114595501	BUREAU OF RECLAMATION	U	1610	29		01/08/87	16.13		S
							01/18/87	16.02		S
							02/25/87	16.07		S
							03/23/87	16.37		S
							04/23/87	16.54		S
							05/17/87	16.57		S
							06/11/87	16.57		S
212 S21 E63 06BDBD1	360354114591501	BUREAU OF RECLAMATION	U	1654	42		01/06/87	32.64		S
							01/13/87	32.66		S
							02/26/87	33.40		S
							03/23/87	33.48		S
							04/23/87	33.37		S
							05/12/87	33.33		S
							06/24/87	33.24		S
212 S21 E63 30AAAA1	360832115060201	USGS	U	1590	80	76	02/28/86	17.81		S
							06/25/86	18.06		C
							09/11/86	18.05		C
							12/22/86	19.89		C
							03/17/87	20.35		C
							09/17/87	18.83		C
							12/16/87	19.63		C
							08/23/90	22.89		S
212 S21 E63 31ABAC1	360504114585301		U	1548	33		04/16/86	22.50		S
							05/14/86	21.54		S
							06/17/86	20.21		S
							06/24/86	19.80		S
							07/15/86	19.09		S
							08/13/86	19.36		S
							09/24/86	18.50		S
							10/28/86	19.01		S
							11/17/86	18.78		S
							12/17/86	18.59		S
							01/12/87	18.01		S
							02/26/87	19.30		S
							03/24/87	19.08		S
							04/15/87	20.09		S
							05/17/87	20.88		S
							06/23/87	20.62		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S21 E63 31ABDA1	360459114584901	BUREAU OF RECLAMATION	U	1569	47		01/09/86	39.40		Z
							01/24/86	39.40		Z
							02/06/86	39.50		Z
							02/22/86	39.30		Z
							03/06/86	39.50		Z
							03/22/86	39.60		Z
							03/28/86	39.70		Z
							04/10/86	40.00		Z
							04/21/86	40.17		S
							04/23/86	40.20		Z
							05/14/86	39.66		S
							05/27/86	38.68		S
							06/03/86	38.51		S
							06/09/86	38.66		S
							06/17/86	38.01		S
							06/24/86	37.91		S
							07/07/86	37.80		S
							07/15/86	37.50		S
							07/23/86	37.63		S
							07/29/86	37.40		S
							08/05/86	37.39		S
							08/13/86	37.37		S
							08/19/86	37.20		S
							08/26/86	36.94		S
							09/02/86	36.60		S
							09/08/86	36.42		S
							09/17/86	36.38		S
							09/25/86	36.42		S
							09/30/86	36.44		S
							10/07/86	36.49		S
							10/14/86	36.63		S
							10/20/86	36.71		S
							10/28/86	36.95		S
							11/03/86	36.92		S
							11/10/86	37.03		S
							11/18/86	36.99		S
							11/24/86	36.54		S
							12/01/86	36.70		S
							12/08/86	36.74		S
							12/18/86	36.58		S
							12/22/86	36.73		S
							12/29/86	36.82		S
							01/06/87	36.75		S
							01/16/87	36.25		S
							02/24/87	37.32		S
							03/20/87	37.52		S
							04/15/87	38.21		S
							05/18/87	39.91		S
							06/09/87	39.20		S
212 S21 E63 31ADBA1	360456114583901	BUREAU OF RECLAMATION	U	1577	36	10	01/10/86	34.20		Z
							02/10/86	34.20		Z
							03/11/86	34.00		Z
							04/07/86	34.10		Z
							04/21/86	34.48		S
							05/14/86	34.63		S
							05/27/86	34.17		S
							06/03/86	34.13		S
							06/09/86	34.17		S
							06/17/86	34.09		S
							06/24/86	34.13		S
							07/08/86	34.67		S
							07/15/86	34.46		S
							07/23/86	34.27		S
							07/29/86	34.22		S
							08/05/86	34.19		S
							08/13/86	34.12		S
							08/19/86	34.12		S
							08/26/86	34.10		S
							09/03/86	34.09		S
							09/08/86	34.06		S
							09/17/86	34.05		S
							09/25/86	34.04		S
							09/30/86	34.92	R	
							10/07/86	34.51		S
							10/14/86	34.32		S
							10/20/86	34.24		S
							10/28/86	34.21		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							11/03/86	34.19		S
							11/10/86	34.20		S
							11/18/86	34.18		S
							11/24/86	34.21		S
							12/01/86	34.19		S
							12/08/86	34.18		S
							12/18/86	34.12		S
							12/22/86	34.16		S
							12/29/86	34.18		S
							01/06/87	34.16		S
							01/12/87	34.13		S
							02/24/87	34.15		S
							03/24/87	34.22		S
							04/15/87	34.30		S
							05/18/87	34.36		S
							06/23/87	34.24		S
212 S21 E63 31BACD1	360457114591001	BUREAU OF RECLAMATION	U	1562	60		11/02/86	10.86		S
							11/10/86	10.71		S
							11/21/86	10.31		S
							11/24/86	10.25		S
							12/01/86	10.08		S
							12/18/86	9.70		S
							12/22/86	9.57		S
							12/29/86	9.53		S
							01/05/87	9.33		S
							01/14/87	8.97		S
							02/24/87	7.80		S
							03/20/87	7.96		S
							04/15/87	8.33		S
							05/17/87	8.73		S
							06/12/87	9.30		S
212 S21 E63 31BBAA1	360506114502101	BUREAU OF RECLAMATION	U	1552	68	63	04/21/86	3.21		S
							05/20/86	3.47		S
							06/17/86	3.66		S
							07/15/86	3.86		S
							08/24/86	3.60		S
							09/23/86	2.98		S
							10/30/86	2.94		S
							11/17/86	2.80		S
							12/23/86	2.64		S
							03/25/87	2.71		S
212 S21 E63 31BBAA2	360459114592201	BUREAU OF RECLAMATION	U	1552	18	14	01/10/86	6.20		Z
							02/10/86	6.20		Z
							03/11/86	6.30		Z
							04/07/86	6.50		Z
							04/21/86	6.78		S
							05/20/86	7.01		S
							05/27/86	7.04		S
							06/03/86	7.04		S
							06/09/86	7.10		S
							06/17/86	7.14		S
							07/08/86	7.12		S
							07/15/86	7.33		S
							07/22/86	7.28		S
							07/29/86	7.26		S
							08/07/86	7.48		S
							08/13/86	7.59		S
							08/19/86	7.39		S
							08/26/86	7.33		S
							09/02/86	7.25		S
							09/08/86	7.25		S
							09/17/86	7.16		S
							09/24/86	6.94		S
							09/30/86	6.88		S
							10/07/86	6.81		S
							10/14/86	6.72		S
							10/20/86	6.64		S
							10/28/86	6.54		S
							11/03/86	6.48		S
							11/10/86	6.41		S
							11/24/86	6.18		S
							12/01/86	6.14		S
							12/08/86	6.08		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							12/18/86	5.98		S
							12/22/86	6.00		S
							12/29/86	6.00		S
							01/06/87	5.79		S
							01/13/87	5.70		S
212 S21 E63 31BBAA3	360506114590001	BUREAU OF RECLAMATION	U	1546	83	80	01/10/86	13.00		Z
							02/10/86	13.40		Z
							03/11/86	13.70		Z
							04/08/86	13.90		Z
							04/16/86	14.10		S
							05/20/86	19.17		S
							05/27/86	18.71		S
							06/03/86	18.45		S
							06/09/86	18.50		S
							06/17/86	17.79		S
							06/29/86	17.32		S
							07/08/86	58.05	R	S
							07/15/86	49.50		S
							07/23/86	41.41		S
							07/29/86	40.44		S
							08/05/86	36.87		S
							08/13/86	30.93		S
							08/19/86	28.91		S
							08/26/86	27.03		S
							09/02/86	25.54		S
							09/08/86	24.44		S
							09/17/86	23.03		S
							09/30/86	21.37		S
							10/08/86	20.53		S
							10/15/86	19.88		S
							10/20/86	19.47		S
							10/28/86	18.88		S
							11/03/86	18.48		S
							11/10/86	18.10		S
							11/18/86	17.68		S
							11/24/86	17.39		S
							12/01/86	17.08		S
							12/08/86	16.79		S
							12/18/86	16.38		S
							12/22/86	16.26		S
							12/29/86	16.02		S
							01/06/87	15.78		S
							03/20/87	14.34		S
							06/23/87	14.06		S
212 S21 E63 31BCBC1	360451114593501	BUREAU OF RECLAMATION	U	1578	23	10	01/09/86	13.40		Z
							02/06/86	13.40		Z
							03/06/86	13.40		Z
							03/28/86	13.60		Z
							04/17/86	13.99		S
							04/24/86	14.10		Z
							05/14/86	14.54		S
							06/17/86	15.22		S
							06/25/86	15.42		S
							07/14/86	15.76		S
							08/12/86	15.96		S
							09/23/86	15.92		S
							10/23/86	15.32		S
							11/17/86	14.79		S
							12/23/86	14.26		S
							01/14/87	14.00		S
							02/24/87	13.75		S
							03/24/87	13.87		S
							04/15/87	14.16		S
							05/17/87	15.08		S
							06/10/87	15.55		S
212 S21 E63 31BCCA1	360448114592701	BUREAU OF RECLAMATION	U	1574	20		01/06/86	7.90		Z
							02/10/86	7.90		Z
							03/11/86	7.90		Z
							04/07/86	8.40		Z
							04/17/86	8.61		S
							05/14/86	9.08		S
							06/17/86	9.71		S
							06/27/86	9.94		S
							07/14/86	10.16		S
							08/12/86	10.27		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/23/86	10.17		S
							10/23/86	9.63		S
							11/17/86	9.26		S
							12/23/86	8.79		S
							01/14/87	8.44		S
							02/24/87	8.23		S
							03/24/87	8.35		S
							04/15/87	8.59		S
							05/17/87	9.81		S
							06/11/87	10.02		S
212 S21 E63 31BDBA1	360456114591201	BUREAU OF RECLAMATION	U	1563	17	8	01/10/86	12.60		Z
							01/16/86	12.60		Z
							01/24/86	12.60		Z
							01/30/86	12.70		Z
							02/06/86	12.70		Z
							02/15/86	12.70		Z
							02/22/86	12.70		Z
							02/27/86	12.70		Z
							03/06/86	12.80		Z
							03/22/86	12.80		Z
							03/27/86	12.90		Z
							04/03/86	13.10		Z
							04/10/86	13.30		Z
							04/16/86	13.22		S
							04/17/86	13.40		Z
							04/23/86	13.60		Z
							05/13/86	13.71		S
							05/27/86	13.34		S
							06/03/86	13.34		S
							06/09/86	13.39		S
							06/17/86	13.30		S
							06/24/86	13.41		S
							07/08/86	13.40		S
							07/15/86	13.34		S
							07/22/86	13.32		S
							07/29/86	13.34		S
							08/05/86	13.37		S
							08/12/86	13.22		S
							08/19/86	13.25		S
							08/27/86	13.08		S
							09/03/86	12.99		S
							09/08/86	12.87		S
							09/17/86	12.74		S
							09/25/86	12.61		S
							09/30/86	12.49		S
							10/07/86	12.44		
							10/14/86	12.44		S
							10/20/86	12.44		S
							10/28/86	12.42		S
							11/03/86	12.34		S
							11/10/86	12.36		S
							11/21/86	12.22		S
							11/24/86	12.21		S
							12/01/86	12.17		S
							12/08/86	12.09		S
							12/18/86	11.76		S
							12/22/86	11.74		S
							12/29/86	11.65		S
							01/05/87	11.57		S
							01/16/87	11.27		S
							02/24/87	11.57		S
							03/20/87	11.78		S
							04/15/87	12.28		S
							05/18/87	14.07		S
							06/23/87	13.22		S
212 S21 E63 31BDBC1	360452114590801	BUREAU OF RECLAMATION	U	1575	28	19	01/10/86	16.30		Z
							01/24/86	16.10		Z
							02/06/86	16.20		Z
							02/22/86	16.20		Z
							03/06/86	16.40		Z
							03/22/86	16.40		Z
							03/27/86	16.50		Z
							04/10/86	16.90		Z
							04/16/86	17.24		S
							04/23/86	17.20		Z
							05/14/86	17.41		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							05/27/86	17.19		S
							06/03/86	17.47		S
							06/09/86	17.60		S
							06/17/86	17.30		S
							06/24/86	17.49		S
							07/03/86	17.30		S
							07/15/86	17.21		S
							07/22/86	17.26		S
							07/29/86	17.40		S
							08/05/86	17.44		S
							08/13/86	17.04		S
							08/19/86	17.19		S
							08/27/86	16.95		S
							09/03/86	16.90		S
							09/08/86	16.63		S
							09/17/86	16.66		S
							09/20/86	16.21		S
							09/25/86	16.38		S
							09/30/86	16.21		S
							10/07/86	16.33		S
							10/14/86	16.34		S
							10/20/86	16.44		
							10/28/86	16.34		S
							11/03/86	16.26		S
							11/10/86	16.44		S
							11/21/86	16.30		S
							11/24/86	16.32		S
							12/01/86	16.37		S
							12/08/86	16.17		S
							12/18/86	15.78		S
							12/22/86	15.72		S
							12/29/86	15.58		S
							01/05/87	15.51		S
							01/16/87	15.29		S
							02/24/87	15.67		S
							03/20/87	15.84		S
							04/15/87	16.69		S
							05/18/87	18.20		S
							06/09/87	17.54		S
212 S21 E63 31CBAC1	360439114592201	BUREAU OF RECLAMATION	U	1587	30	15.	01/03/86	10.80		Z
							01/09/86	10.70		Z
							01/24/86	10.60		Z
							01/30/86	10.60		Z
							02/07/86	10.70		Z
							02/15/86	10.60		Z
							02/22/86	10.60		Z
							02/28/86	10.60		Z
							03/07/86	10.60		Z
							03/22/86	10.70		Z
							03/28/86	10.80		Z
							04/03/86	11.00		Z
							04/10/86	11.30		Z
							04/16/86	11.35		S
							04/17/86	11.30		Z
							04/24/86	11.20		Z
							05/13/86	11.46		S
							05/27/86	11.82		S
							06/03/86	12.08		S
							06/11/86	12.05		S
							06/17/86	12.04		S
							06/27/86	12.46		S
							07/08/86	12.46		S
							07/15/86	12.33		S
							07/23/86	12.64		S
							07/29/86	12.67		S
							08/07/86	12.42		S
							08/13/86	12.55		S
							08/20/86	12.67		S
							08/27/86	12.60		S
							09/03/86	12.60		S
							09/09/86	12.37		S
							09/18/86	12.64		S
							09/25/86	12.29		S
							10/01/86	12.26		S
							10/07/86	12.38		S
							10/20/86	12.59		S
							10/30/86	12.38		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							11/07/86	12.56		S
							11/14/86	12.61		S
							11/21/86	12.32		S
							12/01/86	12.51		S
							12/18/86	12.14		S
							12/24/86	12.07		S
							12/31/86	11.91		S
							01/08/87	11.82		S
							01/16/87	11.73		S
							01/29/87	11.53		S
							02/05/87	11.61		S
							02/24/87	11.71		S
							03/06/87	11.80		S
							03/13/87	11.74		S
							03/20/87	11.70		S
							03/27/87	11.92		S
							04/03/87	12.06		S
							04/10/87	12.37		S
							04/22/87	12.90		S
							04/29/87	13.21		S
							05/08/87	13.67		S
							05/22/87	12.97		S
							05/29/87	13.05		S
							06/05/87	12.86		S
							06/19/87	12.51		S
							06/26/87	12.44		S
212 S21 E63 31CBDA1	360433114591701	BUREAU OF RECLAMATION	U	1597	34		11/02/86	8.70		S
							11/10/86	8.94		S
							11/21/86	8.56		S
							11/24/86	8.71		S
							12/01/86	8.78		S
							12/08/86	8.54		S
							12/18/86	8.54		S
							12/22/86	8.63		S
							12/29/86	8.50		S
							01/05/87	8.41		S
							01/17/87	8.22		S
							02/24/87	8.31		S
							03/20/87	8.40		S
							04/15/87	9.05		S
							05/18/87	9.02		S
							06/11/87	8.76		S
212 S21 E63 31CCAD1	360424114592201	BUREAU OF RECLAMATION	U	1613	40	37	04/16/86	14.19		S
							05/20/86	14.11		S
							05/27/86	14.01		S
							06/03/86	14.05		S
							06/11/86	14.05		S
							06/17/86	13.99		S
							07/08/86	13.94		S
							07/15/86	14.00		S
							07/22/86	14.17		S
							07/29/86	14.49		S
							08/06/86	14.56		S
							08/14/86	13.97		S
							08/20/86	13.96		S
							08/28/86	13.94		S
							09/03/86	13.93		S
							09/08/86	13.94		S
							09/17/86	13.93		S
							09/27/86	13.95		S
							09/30/86	26.10		S
							10/07/86	26.03		S
							10/14/86	25.98		S
							10/20/86	25.92		S
							10/28/86	25.86		S
							11/04/86	25.81		S
							11/10/86	25.76		S
							11/19/86	25.70		S
							11/24/86	25.67		S
							12/01/86	25.63		S
							12/08/86	25.59		S
							12/18/86	25.52		S
							12/22/86	25.53		S
							12/29/86	25.50		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							01/05/87	25.47		S
							01/13/87	25.41		S
							03/25/87	25.20		S
							06/23/87	24.90		S
212 S21 E63 31CCAD2	360425114591802	BUREAU OF RECLAMATION	U	1613	9		01/10/86	7.80		Z
							01/16/86	7.80		Z
							01/24/86	7.80		Z
							01/30/86	7.80		Z
							02/06/86	7.80		Z
							02/15/86	7.80		Z
							02/22/86	7.90		Z
							02/27/86	7.80		Z
							03/06/86	7.80		Z
							03/22/86	8.00		Z
							03/27/86	7.90		Z
							04/03/86	7.90		Z
							04/17/86	8.00		Z
							04/24/86	8.00		Z
212 S21 E63 31CCBD1	360424114592601	BUREAU OF RECLAMATION	U	1611	12	15	02/07/86	10.01		Z
							03/06/86	9.19		Z
							03/27/86	9.37		Z
							04/16/86	9.53		S
							04/24/86	9.72		Z
							05/14/86	10.04		S
							06/17/86	10.20		S
							06/27/86	10.53		S
							07/15/86	10.85		S
							08/12/86	11.06		S
							09/26/86	11.14		S
							10/23/86	11.03		S
							11/17/86	10.88		S
							12/22/86	10.80		S
							01/17/87	10.71		S
							02/24/87	10.53		S
							03/25/87	10.76		S
							04/15/87	10.93		S
							05/17/87	11.43		S
							06/23/87	11.89		S
212 S21 E63 31CCDC1	360418114592501	BUREAU OF RECLAMATION	U	1620	15	5	02/06/86	9.90		Z
							03/06/86	9.90		Z
							03/28/86	10.00		Z
							04/16/86	10.21		S
							04/24/86	10.30		Z
							05/14/86	10.51		S
							05/27/86	10.67		S
							06/03/86	10.76		S
							06/11/86	10.92		S
							06/17/86	10.87		S
							06/26/86	11.04		S
							07/07/86	11.19		S
							07/15/86	11.29		S
							07/22/86	11.32		S
							07/29/86	11.40		S
							08/06/86	11.47		S
							08/14/86	11.52		S
							08/18/86	11.61		S
							08/20/86	11.65		S
							08/28/86	11.67		S
							09/03/86	11.74		S
							09/08/86	11.77		S
							09/17/86	11.84		S
							09/20/86	11.83		S
							09/30/86	11.86		S
							10/07/86	11.91		S
							10/14/86	11.94		S
							10/20/86	11.98		S
							10/28/86	12.03		S
							11/04/86	12.07		S
							11/12/86	12.08		S
							11/19/86	12.13		S
							11/24/86	12.13		S
							12/01/86	12.18		S
							12/08/86	12.21		S
							12/18/86	12.19		S
							12/22/86	12.29		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							12/29/86	12.31		S
							01/05/87	12.33		S
							01/13/87	12.30		S
							02/26/87	12.46		S
							03/25/87	12.64		S
							04/15/87	12.79		S
							05/18/87	13.14		S
							06/11/87	13.12		
212 S21 E63 31CDCA1	360422114591101	HENDERSON	U	1623	72		04/16/86	13.02		S
							05/14/86	13.04		S
							05/27/86	13.09		S
							06/03/86	13.05		S
							06/11/86	13.20		S
							06/17/86	13.23		S
							06/26/86	48.28	R	S
							07/08/86	18.02		S
							07/15/86	14.90		S
							07/23/86	14.48		S
							07/29/86	13.89		S
							08/06/86	14.01		S
							08/14/86	13.84		S
							08/20/86	13.89		S
							08/28/86	13.92		S
							09/03/86	13.92		S
							09/08/86	13.90		S
							09/17/86	13.99		S
							09/30/86	14.09		S
							10/07/86	14.18		S
							10/14/86	14.29		S
							10/20/86	14.32		S
							10/28/86	14.44		S
							11/04/86	14.47		S
							11/12/86	14.56		S
							11/19/86	14.52		S
							11/24/86	14.63		S
							12/01/86	14.70		S
212 S21 E63 31DCAB1	360426114585001	BUREAU OF RECLAMATION	U	1623	26	20	01/10/86	21.50		Z
							01/24/86	21.50		Z
							02/06/86	21.50		Z
							02/22/86	21.50		Z
							03/06/86	21.50		Z
							03/22/86	21.60		Z
							03/27/86	21.60		Z
							04/10/86	21.90		Z
							04/16/86	21.85		S
							04/23/86	21.70		Z
							05/14/86	21.81		S
							05/27/86	22.02		S
							06/03/86	22.05		S
							06/11/86	22.00		S
							06/17/86	22.01		S
							06/26/86	22.27		S
							07/08/86	22.23		S
							07/15/86	22.12		S
							07/22/86	22.21		S
							07/29/86	22.31		S
							08/06/86	22.32		S
							08/14/86	22.37		S
							08/20/86	22.40		S
							08/28/86	22.43		S
							09/03/86	22.41		S
							09/08/86	22.37		S
							09/17/86	22.57		S
							09/26/86	22.38		S
							09/30/86	22.54		S
							10/07/86	22.66		S
							10/14/86	22.72		S
							10/20/86	22.95		S
							10/28/86	22.85		S
							11/04/86	23.00		S
							11/10/86	23.15		S
							11/19/86	22.93		S
							11/24/86	23.07		S
							12/01/86	23.14		S
							12/08/86	23.00		S
							12/18/86	23.23		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							12/22/86	23.34		S
							12/29/86	23.22		S
							01/05/87	23.22		S
							01/13/87	23.25		S
							02/26/87	23.45		S
							03/25/87	23.60		S
							04/15/87	24.09		S
							05/18/87	23.58		S
							06/23/87	23.33		
212 S21 E63 31DCBB1	360426114590001	BUREAU OF RECLAMATION	U	1617	14	7	01/09/86	11.10		Z
							02/06/86	11.10		Z
							03/06/86	11.20		Z
							03/28/86	11.20		Z
							04/16/86	11.50		S
							04/23/86	11.40		Z
							05/14/86	11.51		S
							05/27/86	11.69		S
							06/03/86	11.79		S
							06/11/86	11.76		S
							06/17/86	11.76		S
							06/26/86	12.03		S
							07/08/86	12.02		S
							07/15/86	11.95		S
							07/23/86	12.04		S
							07/29/86	12.15		S
							08/06/86	12.21		S
							08/14/86	12.24		S
							08/20/86	12.25		S
							08/28/86	12.29		S
							09/03/86	12.29		S
							09/08/86	12.24		S
							09/17/86	12.40		S
							09/26/86	12.25		S
							09/30/86	12.34		S
							10/07/86	12.46		S
							10/14/86	12.45		S
							10/20/86	12.60		S
							10/28/86	12.62		S
							11/04/86	12.66		S
							11/10/86	12.76		S
							11/19/86	12.68		S
							11/24/86	12.75		S
							12/01/86	12.83		S
							12/08/86	12.74		S
							12/18/86	12.82		S
							12/22/86	12.94		S
							12/29/86	12.88		S
							01/05/87	12.90		S
							01/17/87	12.92		S
							02/26/87	13.05		S
							03/25/87	13.16		S
							04/15/87	13.47		S
							05/18/87	13.36		S
							06/11/87	13.17		S
212 S22 E59 15DAAB1	360201115204701	ELLEN TADDEY	H	3090			03/14/90	267.21		S
212 S22 E60 01DDDC1	360318115123501	LVVWD	U	2363	1071	250	01/07/86	284.22		S
							04/09/86	291.4		T
							04/22/86	291.8		T
							05/05/86	292.57		S
							05/09/86	292.61		S
							05/19/86	292.63		S
							05/23/86	292.67		S
							05/30/86	292.69		S
							06/06/86	292.83		S
							06/12/86	292.91		S
							06/20/86	292.94		S
							06/25/86	292.1		T
							07/03/86	293.02		S
							07/10/86	293.04		S
							07/18/86	293.05		S
							07/25/86	293.1		T
							07/31/86	293.1		T
							08/08/86	293.1		T
							08/15/86	293.2		T
							08/22/86	293.4		T

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							08/28/86	293.5		T
							09/05/86	293.5		T
							09/10/86	293.7		T
							09/18/86	293.6		T
							09/26/86	293.8		T
							10/03/86	293.9		T
							10/10/86	293.9		T
							10/16/86	293.8		T
							10/24/86	293.9		T
							10/31/86	293.8		T
							11/07/86	294.0		T
							11/14/86	293.9		T
							11/21/86	293.9		T
							11/25/86	294.0		T
							12/05/86	294.0		T
							12/10/86	294.1		T
							12/19/86	293.9		T
							12/23/86	294.0		T
							12/31/86	293.9		T
							01/08/87	294.1		T
							01/20/87	294.1		T
							01/29/87	294.0		T
							02/05/87	294.1		T
							02/11/87	294.0		T
							02/20/87	294.3		T
							02/27/87	294.3		T
							03/06/87	294.1		T
							03/13/87	294.0		T
							04/03/87	294.1		T
							04/08/87	294.4		T
							04/16/87	294.3		T
							04/22/87	294.4		T
							04/30/87	294.4		T
							10/27/87	295.44		S
							02/06/88	295.37		S
							03/15/88	295.30		S
							06/22/88	295.90		S
							08/16/88	296.41		S
							11/30/88	296.89		S
							02/24/89	297.13		S
							03/20/89	297.22		S
212 S22 E60 10CDC1	360229115145401		H	2578	660	620	03/16/90	480.68		S
212 S22 E60 13CABA1	360204115130801	BREEDING	H	2437			08/29/90	334.89		S
212 S22 E60 16BCDD1	360201115162701	AMINO	H	2720			08/21/90	637.2		T
212 S22 E60 20CACA1	360047115171401	LILLIS AND MOFFAT	U	2810	710	610	01/07/86	478.14		S
							03/13/86	477.48		C
							06/24/86	493.87		C
							09/10/86	479.90		C
							12/18/86	478.30		C
							03/02/87	478.20		C
							06/08/87	477.76		C
							09/14/87	478.10		C
							10/30/87	478.2		T
							02/06/88	476.1		T
							03/12/88	478.6		T
							06/14/88	478.8		T
							08/22/88	479.0		T
							11/30/88	478.71		S
							02/24/89	478.5		T
							03/15/89	478.00		S
							06/13/89	478.7		T
							09/21/89	479.3		T
							12/06/89	480.0		T
							03/14/90	479.32		S
							06/14/90	479.86		S
							08/21/90	479.54		S
212 S22 E60 23BBD 1	360118115141101	JOE HORNYAK	U	2545	500	410	02/26/86	424.56		S
							09/10/86	462.80		C
							02/13/88	457.72		S
							03/15/89	455.77		S
							03/14/90	460.02		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E60 24ADA 1	360120115123001	GEORGE SHIROKY	U	2388	400		03/14/90	298.62		S
							08/22/90	298.02		S
212 S22 E60 27ABB 1	360042115150501	JUAN VILLEGAS	H	2580	600	540	03/14/90	443.40		S
							12/28/90	463.07		S
212 S22 E60 36BBCA1	355947115132001		H	2475	570	530	03/16/90	347.93		S
							08/22/90	336.13		S
							12/28/90	329.92		S
212 S22 E61 01CCC 1	360328115065501	USGS	U	2032	55	51	01/08/86	49.20		S
							03/07/86	49.03		C
							06/25/86	52.33		C
							03/02/87	50.91		C
							02/05/88	50.30		S
							03/12/88	49.42		S
							06/14/88	50.29		S
							08/16/88	53.37		S
							06/13/89	51.40		S
							09/21/89	53.61		S
							06/06/90	49.02		S
							08/29/90	49.32		S
							12/12/90	49.92		S
212 S22 E61 03DCA 2	360334115082901		U	2081	210		03/16/90	58.57		S
							08/28/90	65.20		S
212 S22 E61 04ACAD1	360400115092401		U	2165	113		01/07/86	94.58		S
							03/13/86	97.11		C
							06/26/86	95.04		C
							09/12/86	95.52		C
							12/18/86	95.94		C
							02/27/87	96.20		C
							06/04/87	96.48		C
							09/14/87	97.00		C
							10/23/87	97.12		S
							02/05/88	97.33		S
							03/12/88	97.45		S
							06/14/88	97.70		S
							08/16/88	97.96		S
							11/30/88	98.32		S
							02/24/89	98.43		S
							03/16/89	99.49		S
							06/13/89	98.79		S
							09/21/89	99.29		S
							12/06/89	99.48		S
							03/10/90	99.64		S
							06/14/90	99.96		S
							08/28/90	101.55		S
							12/06/90	100.56		S
212 S22 E61 04BCB 1	360349115100001	FITZPATRICK	U	2225	355		01/06/86	159.43		Z
							01/13/86	159.43		Z
							01/21/86	159.50		Z
212 S22 E61 04BCB 1	360349115100001	FITZPATRICK	U	2225	355		01/27/86	159.50		Z
							02/02/86	160.40		Z
							02/10/86	159.50		Z
							02/18/86	159.68		Z
							02/24/86	159.33		Z
							02/26/86	162.38		S
							03/04/86	160.91		Z
							03/10/86	159.15		Z
							03/24/86	160.97		Z
							04/02/86	160.85		Z
							04/07/86	160.40		Z
							04/14/86	160.31		Z
							04/21/86	160.34		Z
							04/28/86	161.91		Z
							05/05/86	163.62		Z
							05/12/86	161.45		Z
							05/19/86	161.08		Z
							05/27/86	161.02		Z
							06/02/86	163.29		Z
							06/09/86	162.52		Z
							06/17/86	162.30		Z
							06/23/86	163.87		Z
							06/24/86	169.30		C
							06/30/86	163.75		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							07/21/86	163.44		Z
							08/04/86	168.03		Z
							08/11/86	163.50		Z
							08/18/86	164.66		Z
							09/02/86	163.03		Z
							09/08/86	163.02		Z
							09/11/86	164.27		C
							09/15/86	164.85		Z
							09/22/86	163.05		Z
							10/06/86	163.32		Z
							10/13/86	163.41		Z
							10/20/86	164.38		Z
							11/03/86	163.84		Z
							11/10/86	163.93		Z
							11/24/86	162.50		Z
							12/01/86	162.81		Z
							12/08/86	162.02		Z
							12/15/86	161.75		Z
							12/18/86	161.91		C
							12/22/86	161.32		Z
							12/29/86	161.48		Z
							01/05/87	161.44		Z
							01/12/87	161.43		Z
							01/20/87	161.88		Z
							01/26/87	161.89		Z
							02/02/87	160.06		Z
							02/09/87	161.78		Z
							02/17/87	161.73		Z
							02/23/87	160.10		Z
							02/27/87	161.48		C
							03/02/87	160.91		Z
							03/09/87	161.71		Z
							03/16/87	161.95		Z
							03/23/87	161.65		Z
							03/30/87	161.31		Z
							04/06/87	161.34		Z
							04/13/87	161.77		Z
							05/04/87	161.03		Z
							05/18/87	162.38		Z
							05/26/87	162.19		Z
							06/01/87	163.78		Z
							06/04/87	163.60		C
							06/08/87	163.69		Z
							06/09/87	163.51		C
							06/15/87	164.76		Z
							06/23/87	165.30		Z
							06/29/87	164.36		Z
							07/06/87	165.62		Z
							07/13/87	166.03		Z
							07/20/87	166.18		Z
							07/27/87	166.13		Z
							08/03/87	166.20		Z
							08/10/87	166.19		Z
							08/17/87	166.59		Z
							08/24/87	166.20		Z
							08/31/87	166.44		Z
							09/08/87	166.40		Z
							09/14/87	165.48		C
							09/14/87	166.37		Z
							09/21/87	166.10		Z
							10/05/87	165.37		Z
							10/12/87	165.35		Z
							10/19/87	165.03		Z
							10/27/87	164.78		Z
							11/02/87	164.50		Z
							11/09/87	164.16		Z
							11/16/87	163.83		Z
							11/23/87	163.56		Z
							11/30/87	163.95		Z
							12/07/87	163.35		Z
							12/14/87	163.25		Z
							12/16/87	163.10		C
							12/21/87	163.25		Z
							12/28/87	163.13		Z
							01/04/88	162.97		Z
							01/19/88	162.95		Z
							01/25/88	162.45		Z
							02/01/88	163.75		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/08/88	162.50		Z
							02/13/88	162.32		S
							02/22/88	162.56		Z
							02/29/88	162.85		Z
							03/07/88	162.88		Z
							03/14/88	163.99		Z
							03/22/88	162.57		Z
							03/28/88	163.20		Z
							04/04/88	163.06		Z
							04/11/88	163.55		Z
							04/18/88	164.57		Z
							04/25/88	163.18		Z
							05/09/88	163.38		Z
							05/16/88	164.15		Z
							05/23/88	164.48		Z
							05/31/88	165.01		Z
							06/06/88	164.95		Z
							06/20/88	165.45		Z
							06/27/88	165.57		Z
							07/18/88	166.48		Z
							08/01/88	166.46		Z
							08/08/88	166.54		Z
							08/15/88	166.62		Z
							08/29/88	166.40		Z
							09/06/88	166.44		Z
							09/12/88	166.50		Z
							09/26/88	166.37		Z
							10/03/88	166.35		Z
							10/10/88	162.33		Z
							10/17/88	166.25		Z
							10/24/88	166.13		Z
							11/07/88	165.99		Z
							11/14/88	165.78		Z
							11/21/88	165.85		Z
							11/28/88	165.30		Z
							12/09/88	165.36		Z
							12/12/88	165.20		Z
							12/27/88	164.70		Z
							01/03/89	164.52		Z
							01/09/89	164.35		Z
							01/17/89	164.23		Z
							01/23/89	163.75		Z
							01/30/89	164.15		Z
							02/06/89	164.21		Z
							02/14/89	163.78		Z
							02/21/89	164.15		Z
							02/28/89	164.12		Z
							03/06/89	164.45		Z
							03/13/89	164.63		Z
							03/15/89	164.64		S
							03/20/89	164.92		Z
							03/27/89	164.77		Z
							04/03/89	164.89		Z
							04/10/89	165.31		Z
							04/17/89	165.65		Z
							04/24/89	165.63		Z
							05/01/89	165.86		Z
							05/08/89	166.23		Z
							05/15/89	166.06		Z
							05/22/89	166.35		Z
							05/29/89	166.68		Z
							06/05/89	166.78		Z
							06/12/89	167.05		Z
							06/19/89	169.20		Z
							06/26/89	167.61		Z
							07/05/89	168.50		Z
							07/24/89	168.17		Z
							08/01/89	167.97		Z
							08/07/89	168.65		Z
							08/21/89	170.34		Z
							08/28/89	170.30		Z
							09/05/89	168.40		Z
							09/11/89	168.45		Z
							09/18/89	168.20		Z
							09/25/89	167.95		Z
							10/02/89	167.35		Z
							10/09/89	168.14		Z
							10/16/89	167.94		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/23/89	167.95		Z
							11/01/89	167.97		Z
							11/07/89	167.46		Z
							11/13/89	167.30		Z
							11/20/89	167.22		Z
							11/27/89	167.35		Z
							12/04/89	166.92		Z
							12/11/89	166.25		Z
							12/18/89	166.30		Z
							12/26/89	166.49		Z
							01/02/90	166.09		Z
							01/08/90	166.35		Z
							01/16/90	165.94		Z
							01/22/90	166.73		Z
							01/29/90	165.65		Z
							02/05/90	165.62		Z
							02/12/90	165.56		Z
							02/20/90	165.70		Z
							02/27/90	165.58		Z
							03/05/90	165.32		Z
							03/10/90	165.52		S
							03/12/90	165.65		Z
							03/19/90	165.75		Z
							03/26/90	165.93		Z
							04/02/90	166.20		Z
							04/09/90	166.35		Z
							04/16/90	166.39		Z
							04/23/90	166.55		Z
							04/30/90	166.74		Z
							05/07/90	166.94		Z
							05/14/90	167.29		Z
							05/21/90	167.71		Z
							05/29/90	167.93		Z
							06/04/90	168.23		Z
							06/11/90	168.32		Z
							06/18/90	168.35		Z
							06/25/90	168.63		Z
							07/02/90	168.83		Z
							07/09/90	169.23		Z
							07/17/90	168.89		Z
							07/23/90	168.92		Z
							07/30/90	169.45		Z
							08/06/90	169.63		Z
							08/13/90	169.43		Z
							08/20/90	169.33		Z
							08/22/90	170.63		S
							08/27/90	171.20		Z
							09/04/90	169.54		Z
							09/12/90	169.38		Z
							09/17/90	169.42		Z
							09/24/90	169.31		Z
							10/01/90	169.22		Z
							10/09/90	169.43		Z
							10/18/90	168.99		Z
							10/22/90	168.83		Z
							10/29/90	168.59		Z
							11/05/90	168.38		Z
							12/12/90	167.55		S
212 S22 E61 07BCB 1	360307115112301	TOSCO HOUSTON	H	2365	400	220	03/16/90	300.97		S
							08/28/90	327.37		S
212 S22 E61 10CCD 1	360235115090301	LEWIS J DEATCH	H	2160	300	168	01/08/86	114.67		S
							04/08/86	106.90		C
							06/27/86	125.65		C
							09/11/86	126.00		C
							01/09/87	115.58		C
							02/27/87	115.85		C
							02/06/88	115.76		S
							03/23/88	116.94		S
							06/27/88	121.52		S
							08/16/88	126.33		S
							12/07/88	121.69		S
							03/10/89	128.12		S
							06/13/89	123.93		S
							09/21/89	123.39		S
							12/07/89	121.82		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/13/90	118.47		S
							06/07/90	124.86		S
							08/28/90	129.09		S
							12/06/90	121.36		S
212 S22 E61 12AAAD1	360321115060001	JOSEPHINE G BROWN	P	2020	500	160	02/28/86	39.39		S
							06/25/86	63.25		C
							09/11/86	66.00		C
							12/17/86	38.52		C
							03/02/87	35.60		C
							06/04/87	50.26		C
							09/14/87	51.60		C
							12/16/87	30.27		C
							02/19/88	28.11		S
							03/14/89	35.26		S
							03/13/90	29.90		S
							08/27/90	47.03		S
212 S22 E61 14ADBA1	360217115071201		H	2140			03/13/90	103.6		T
212 S22 E61 18CACD1	360156115120501	JAMES KNEZ	U	2356	360		09/10/86	258.45		C
212 S22 E61 20BAD 1	360112115104301	ED CLOVER	U	2287	210		02/28/86	197.09		S
							06/26/86	203.78		C
							09/11/86	200.05		C
							12/18/86	199.30		C
							02/27/87	199.04		C
							06/12/87	200.07		C
							09/14/87	201.50		C
							12/16/87	201.00		C
							02/13/88	200.53		S
							03/14/89	202.65		S
							08/22/90	206.17		S
212 S22 E61 22DBA 1	360114115082701	ROY SOWER	H	2205	300	200	02/28/86	132.56		S
							09/11/86	134.11		C
							03/18/87	136.70	R	C
							02/11/88	136.51		S
212 S22 E61 23CBD 1	360104115080001		U	2190	143		02/28/86	122.62		S
212 S22 E61 23CBD 1	360104115080001		U	2190	143		06/27/86	124.15		C
							09/11/86	125.03		C
212 S22 E61 24ADD 1	360115115060201	NEVA COTLEY	H	2190	300	200	03/10/89	174.35		S
							03/12/90	176.85		S
							08/23/90	177.80		S
							12/12/90	172.71		S
212 S22 E61 29DCDB1	360002115103801		U	2275	300		02/26/86	124.54		S
							06/27/86	125.18		C
							09/11/86	125.55		C
							12/19/86	125.60		C
							02/27/87	124.40		C
							06/12/87	128.84		C
							09/14/87	126.60		C
							12/16/87	126.70		C
							02/13/88	126.75		S
							03/15/89	127.98		S
							03/12/90	129.21		S
							08/22/90	129.88		S
							12/12/90	129.96		S
212 S22 E61 33CACC1	355918115100001		H	2336			03/12/90	185.8		T
212 S22 E62 01AAAA1	360414114593501	EPA	U	1621	28		01/12/86	15.90		Z
							02/10/86	16.00		Z
							03/11/86	16.00		Z
							04/09/86	16.30		Z
							04/15/86	16.32		S
							05/14/86	16.60		S
							05/27/86	16.69		S
							06/02/86	16.70		S
							06/11/86	16.78		S
							06/16/86	15.90		S
							06/24/86	16.24		S
							06/30/86	16.44		S
							07/07/86	16.88		S
							07/14/86	17.01		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							07/23/86	17.14		S
							07/29/86	17.18		S
							08/07/86	17.29		S
							08/13/86	17.36		S
							08/20/86	17.42		S
							08/28/86	17.47		S
							09/03/86	17.55		S
							09/09/86	17.60		S
							09/16/86	17.65		S
							09/27/86	17.68		S
							10/01/86	17.68		S
							10/07/86	17.72		S
							10/14/86	17.72		S
							10/21/86	17.71		S
							10/28/86	17.71		S
							11/04/86	17.71		S
							11/12/86	17.67		S
							11/19/86	17.63		S
							11/25/86	17.58		S
							12/02/86	17.51		S
							12/08/86	17.46		S
							12/18/86	17.40		S
							12/22/86	17.40		S
							12/29/86	17.39		S
							01/05/87	17.37		S
							01/17/87	17.32		S
							02/18/87	17.44		S
							03/19/87	17.52		S
							04/15/87	17.67		S
							05/17/87	18.01		S
							06/16/87	18.27		S
212 S22 E62 01AAAB1	360414114593901	EPA	U	1619	39	10	04/15/86	17.74		S
							05/14/86	17.96		S
							06/16/86	18.00		S
							07/14/86	18.31		S
							08/13/86	18.55		S
							09/27/86	18.85		S
							10/21/86	18.99		S
							11/19/86	18.99		S
							12/22/86	18.82		S
							01/18/87	18.72		S
							02/18/87	18.87		S
							03/18/87	18.97		S
							04/15/87	19.17		S
							05/17/87	19.36		S
							06/23/87	19.69		S
212 S22 E62 01AAAB2	360414114594201	EPA	U	1619	31		01/12/86	17.00		Z
							02/10/86	17.00		Z
							03/11/86	17.20		Z
							04/09/86	17.40		Z
							04/15/86	17.48		S
							05/14/86	17.70		S
							05/27/86	17.80		S
							06/02/86	17.69		S
							06/11/86	17.80		S
							06/16/86	17.78		S
							06/24/86	17.82		S
							06/30/86	17.91		S
							07/07/86	17.98		S
							07/14/86	18.01		S
							07/23/86	18.07		S
							07/29/86	18.15		S
							08/07/86	18.19		S
							08/13/86	18.29		S
							08/20/86	18.35		S
							08/26/86	18.39		S
							09/03/86	18.45		S
							09/09/86	18.49		S
							09/16/86	18.55		S
							09/27/86	18.55		S
							10/01/86	18.63		S
							10/07/86	18.67		S
							10/14/86	18.71		S
							10/21/86	18.74		S
							10/28/86	18.75		S
							11/04/86	18.76		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							11/12/86	18.78		S
							11/19/86	18.74		S
							11/25/86	18.64		S
							12/02/86	18.64		S
							12/08/86	18.62		S
							12/18/86	18.58		S
							12/22/86	18.55		S
							12/29/86	18.57		S
							01/05/87	18.58		S
							01/18/87	18.49		S
							02/18/87	18.60		S
							04/15/87	18.73		S
							05/17/87	19.08		S
							06/17/87	19.34		S
212 S22 E62 01AAAB3	360416114593801	BUREAU OF RECLAMATION	U	1616	30	10	01/03/86	16.90		Z
							01/09/86	17.00		Z
							01/23/86	17.10		Z
							01/30/86	17.00		Z
							02/07/86	17.00		Z
							02/15/86	17.00		Z
							02/22/86	17.00		Z
							02/28/86	17.10		Z
							03/07/86	17.10		Z
							03/22/86	17.20		Z
							03/28/86	17.20		Z
							04/03/86	17.20		Z
							04/10/86	17.50		Z
							04/15/86	17.44		S
							04/17/86	17.40		Z
							04/24/86	17.40		Z
							05/13/86	17.87		S
							06/04/86	17.74		S
							06/09/86	17.75		S
							06/11/86	17.74		S
							06/17/86	17.69		S
							06/29/86	17.86		S
							07/08/86	17.87		S
							07/15/86	17.94		S
							07/23/86	18.01		S
							07/29/86	18.10		S
							08/07/86	18.06		S
							08/13/86	18.16		S
							08/20/86	18.23		S
							08/28/86	18.28		S
							09/03/86	18.33		S
							09/09/86	18.39		S
							09/18/86	18.46		S
							09/27/86	18.42		S
							10/02/86	18.48		S
							10/08/86	18.63		S
							10/20/86	18.54		S
							10/30/86	18.56		S
							11/07/86	18.55		S
							11/14/86	18.55		S
							11/21/86	18.41		S
							12/01/86	18.40		S
							12/18/86	18.31		S
							12/24/86	18.26		S
							12/31/86	18.29		S
							01/08/87	18.18		S
							01/17/87	18.19		S
							01/29/87	18.22		S
							02/05/87	18.25		S
							02/24/87	18.30		S
							03/06/87	18.40		S
							03/13/87	18.34		S
							03/20/87	18.41		S
							03/27/87	18.45		S
							04/03/87	18.50		S
							04/10/87	18.57		S
							04/22/87	18.66		S
							04/29/87	18.69		S
							05/08/87	18.75		S
							05/22/87	18.84		S
							05/29/87	18.85		S
							06/05/87	18.92		S
							06/19/87	19.05		S
							06/26/87	19.09		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E62 01AABA1	360414114594501	EPA	U	1618	43	30	04/15/86	17.52		S
							05/14/86	17.75		S
							06/16/86	17.89		S
							07/14/86	18.23		S
							08/13/86	18.29		S
							09/27/86	18.50		S
							10/21/86	18.66		
							11/19/86	18.67		
							12/22/86	18.57		S
							01/18/87	18.31		S
							02/18/87	18.56		S
							03/18/87	18.68		S
							04/15/87	18.95		S
							05/17/87	19.10		S
							06/17/87	19.40		S
212 S22 E62 01AABB1	360414114594701	EPA	U	1617	46	23	01/12/86	16.60		Z
							02/10/86	16.70		Z
							03/11/86	16.80		Z
							04/09/86	17.00		Z
							04/15/86	17.06		S
							05/14/86	17.30		S
							05/27/86	17.39		S
							06/02/86	17.39		S
							06/11/86	17.43		S
							06/16/86	17.42		S
							06/24/86	17.46		S
							06/30/86	17.50		S
							07/07/86	17.58		S
							07/14/86	17.63		S
							07/23/86	17.73		S
							07/29/86	17.74		S
							08/07/86	17.76		S
							08/13/86	17.80		S
							08/20/86	17.88		S
							08/28/86	18.24		S
							09/03/86	18.00		S
							09/09/86	18.04		S
							09/16/86	18.09		S
							09/27/86	18.07		
							10/01/86	18.03		S
							10/07/86	18.09		S
							10/14/86	18.11		S
							10/21/86	18.14		S
							10/28/86	18.16		S
							11/04/86	18.18		S
							11/12/86	18.18		S
							11/19/86	18.10		S
							11/25/86	18.04		S
							12/02/86	18.06		S
							12/08/86	18.03		S
							12/18/86	18.00		S
							12/22/86	17.95		S
							12/29/86	17.98		S
							01/05/87	18.00		S
							01/17/87	17.86		S
							02/18/87	18.02		S
							03/19/87	17.92		S
							04/15/87	18.15		S
							05/17/87	18.47		S
							06/23/87	18.93		S
212 S22 E62 01AABB2	360414114595001	EPA	U	1617	32	8	04/15/86	16.58		S
							05/14/86	16.77		S
							06/16/86	16.89		S
							07/14/86	17.21		S
							08/13/86	17.24		S
							09/27/86	17.53		S
							10/21/86	17.69		S
							11/19/86	17.75		S
							12/22/86	17.57		S
							01/18/87	17.77		S
							02/18/87	17.66		S
							03/18/87	17.53		S
							04/15/87	17.81		S
							05/17/87	18.13		S
							06/23/87	18.60		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E62 01ABAA1	360414114595301	EPA	U	1617	29	10	01/12/86	16.50		Z
							02/10/86	17.30		Z
							03/11/86	17.40		Z
							04/09/86	17.50		Z
							04/15/86	17.61		S
							05/14/86	17.75		S
							05/27/86	17.74		S
							06/02/86	17.78		S
							06/11/86	17.78		S
							06/16/86	17.70		S
							06/30/86	17.71		S
							07/07/86	17.73		S
							07/14/86	17.78		S
							07/23/86	17.61		S
							07/29/86	17.71		S
							08/06/86	17.84		S
							08/13/86	18.04		S
							08/20/86	17.80		S
							08/28/86	17.85		S
							09/03/86	17.75		S
							09/09/86	17.67		S
							09/16/86	17.83		S
							09/27/86	17.80		S
							10/01/86	17.77		S
							10/07/86	17.92		S
							10/15/86	18.10		S
							10/21/86	18.21		S
							10/28/86	18.19		S
							11/04/86	18.27		S
							11/12/86	18.33		S
							11/19/86	18.27		S
							11/25/86	18.05		S
							12/02/86	18.16		S
							12/08/86	18.23		S
							12/18/86	18.09		S
							12/22/86	17.96		S
							12/29/86	18.06		S
							01/05/87	18.10		S
							01/18/87	17.94		S
							02/18/87	18.09		S
							03/18/87	17.53		S
							03/19/87	17.90		S
							04/15/87	18.14		S
							05/17/87	18.10		S
							06/16/87	18.75		S
212 S22 E62 01ABAB1	360414114595501	EPA	U	1617	33	13	04/15/86	17.27		S
							05/14/86	17.45		S
							06/16/86	17.58		S
							07/14/86	17.89		S
							08/13/86	17.84		S
							09/27/86	17.86		S
							10/21/86	17.98		S
							11/19/86	17.94		S
							12/22/86	17.82		S
							01/18/87	17.69		S
							02/18/87	17.84		S
							03/19/87	17.87		S
							04/15/87	18.08		S
							05/17/87	18.05		S
							06/23/87	18.32		S
212 S22 E62 01ABAB2	360414114595701	EPA	U	1618	47	1	01/12/86	17.10		Z
							02/10/86	17.10		Z
							03/11/86	17.10		Z
							04/09/86	17.20		Z
							04/15/86	17.31		S
							05/14/86	17.49		S
							05/27/86	17.57		S
							06/02/86	17.58		S
							06/11/86	17.64		S
							06/16/86	17.65		S
							06/30/86	17.79		S
							07/07/86	17.81		S
							07/14/86	17.84		S
							07/23/86	17.89		S
							07/29/86	17.92		S
							08/06/86	17.91		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							08/12/86	17.93		S
							08/20/86	17.95		S
							08/28/86	17.97		S
							09/03/86	17.98		S
							09/09/86	17.99		S
							09/16/86	18.00		S
							09/27/86	17.95		S
							10/01/86	17.89		
							10/07/86	17.92		S
							10/15/86	17.94		S
							10/21/86	17.95		S
							10/28/86	17.94		S
							11/04/86	17.95		S
							11/12/86	17.95		S
							11/19/86	17.80		S
							11/25/86	17.84		S
							12/02/86	17.88		S
							12/08/86	17.90		S
							12/18/86	17.90		S
							12/22/86	17.83		S
							12/29/86	17.88		S
							01/05/87	17.91		S
							01/17/87	17.69		S
							02/18/87	17.86		S
							03/19/87	17.90		S
							04/15/87	18.08		S
							05/17/87	18.04		S
							06/23/87	18.22		S
212 S22 E62 01ABBA1	360414114595901	EPA	U	1618	78	21	01/12/86	17.70		Z
							02/10/86	17.80		Z
							03/11/86	17.80		Z
							04/09/86	17.90		Z
							04/15/86	18.03		S
							05/14/86	18.20		S
							06/16/86	18.33		S
							07/14/86	18.49		S
							08/12/86	18.61		S
							09/27/86	18.61		S
							10/21/86	18.63		S
							11/19/86	18.53		S
							12/22/86	18.50		S
							01/18/87	18.39		S
							02/18/87	18.52		S
							03/19/87	18.55		S
							04/15/87	18.71		S
							05/17/87	18.66		S
							06/23/87	18.84		S
212 S22 E62 01ABBA2	360414115000101	EPA	U	1619	37		01/12/86	14.00		Z
							02/10/86	14.10		Z
							03/11/86	14.10		Z
							04/09/86	14.10		Z
							04/15/86	14.17		S
							05/14/86	14.26		S
							05/27/86	14.34		S
							06/02/86	14.32		S
							06/11/86	14.35		S
							06/16/86	14.36		S
							06/30/86	14.40		S
							07/07/86	14.44		S
							07/14/86	14.49		S
							07/23/86	14.48		S
							07/29/86	14.46		S
							08/06/86	14.48		S
							08/12/86	14.46		
							08/20/86	14.49		S
							08/28/86	14.48		S
							09/03/86	14.49		S
							09/09/86	14.49		S
							09/16/86	14.49		S
							09/28/86	14.45		S
							10/01/86	14.43		S
							10/07/86	14.45		S
							10/15/86	14.45		S
							10/21/86	14.40		S
							10/28/86	14.45		S
							11/04/86	14.44		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							11/12/86	14.46		S
							11/19/86	14.40		S
							11/25/86	14.36		S
							12/02/86	14.40		S
							12/08/86	14.42		S
							12/18/86	14.42		S
							12/22/86	14.38		S
							12/29/86	14.42		S
							01/05/87	14.43		S
							01/17/87	14.26		S
							02/18/87	14.16		S
							03/19/87	14.41		S
							04/15/87	14.53		S
							05/17/87	14.47		S
							06/16/87	14.49		S
212 S22 E62 01ABBC1	360414115000501	EPA	U	1621	29	10	01/12/86	9.90		Z
							02/10/86	9.90		Z
							03/11/86	9.90		Z
							04/09/86	10.00		Z
							04/15/86	10.03		S
							05/14/86	10.16		S
							06/16/86	10.28		S
							07/14/86	10.33		S
							08/12/86	10.28		S
							09/28/86	10.24		S
							10/21/86	10.27		S
							11/19/86	10.20		S
							12/22/86	10.27		S
							01/17/87	10.07		S
							02/18/87	10.30		S
							03/19/87	10.39		S
							04/15/87	10.53		S
							05/17/87	10.47		S
							06/17/87	10.63		S
212 S22 E62 01ACAA1	360403114595401	BUREAU OF RECLAMATION	U	1633	20	18	01/23/86	16.30		Z
							02/06/86	16.30		Z
							02/22/86	16.40		Z
							03/07/86	16.50		Z
							03/22/86	16.50		Z
							03/28/86	16.60		Z
							04/10/86	16.60		Z
							04/15/86	16.66		S
							04/23/86	16.70		Z
							05/14/86	16.80		S
							06/16/86	16.91		S
							07/14/86	16.96		S
							08/11/86	16.96		S
							09/26/86	16.92		S
							10/29/86	17.04		S
							11/21/86	17.07		
							12/23/86	17.33		S
							01/12/87	17.29		S
							02/18/87	17.41		S
							03/19/87	17.47		S
							04/15/87	17.61		S
							05/17/87	17.61		S
							06/24/87	17.60		S
212 S22 E62 01ACAD1	360357114595301	BUREAU OF RECLAMATION	U	1642	15	12	01/11/86	13.00		Z
							02/10/86	13.30		Z
							03/11/86	13.60		Z
212 S22 E62 01ACAD1	360357114595301	BUREAU OF RECLAMATION	U	1642	15	12	04/08/86	13.70		Z
							04/15/86	13.89		S
							05/14/86	14.09		S
							06/16/86	14.02		S
							07/14/86	13.68		S
							08/11/86	13.80		S
							09/26/86	13.68		S
							10/29/86	13.90		S
							11/19/86	14.07		S
							12/23/86	14.24		S
							01/15/87	14.53		S
							02/18/87	14.87		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E62 01ACDD1	360351114595301	BUREAU OF RECLAMATION	U	1651	23	19	01/10/86	14.00		Z
							01/23/86	14.20		Z
							02/06/86	14.40		Z
							02/22/86	14.70		Z
							03/06/86	14.70		Z
							03/22/86	14.90		Z
							03/28/86	14.90		Z
							04/10/86	15.00		Z
							04/15/86	15.04		S
							04/23/86	15.00		Z
							05/14/86	15.17		S
							06/16/86	14.84		S
							07/14/86	14.53		S
							08/11/86	14.46		S
							09/26/86	14.27		S
							10/29/86	14.66		
							11/19/86	14.94		S
							12/23/86	15.12		S
							01/18/87	15.49		S
							02/18/87	15.86		S
							03/18/87	16.05		S
							04/15/87	16.27		S
							05/17/87	16.17		S
							06/18/87	16.00		S
212 S22 E62 01ADAA1	360403114593501	BUREAU OF RECLAMATION	U	1636	22	20	01/10/86	18.00		Z
							01/16/86	18.10		Z
							01/23/86	17.40		Z
							01/30/86	17.10		Z
							02/06/86	17.20		Z
							02/15/86	17.70		Z
							02/22/86	18.00		Z
							02/27/86	18.00		Z
							03/07/86	18.20		Z
							03/22/86	18.30		Z
							03/28/86	18.40		Z
							04/03/86	18.50		Z
							04/10/86	18.50		Z
							04/15/86	18.49		S
							04/17/86	18.40		Z
							04/24/86	18.60		Z
							06/16/86	17.72		S
							07/14/86	18.96		S
							08/11/86	19.60		S
							12/23/86	20.65		S
212 S22 E62 01ADAC1	360357114594101	BUREAU OF RECLAMATION	U	1645	24	20	01/11/86	15.40		Z
							02/10/86	15.30		Z
							03/11/86	15.80		Z
							04/08/86	16.10		Z
							04/15/86	16.17		S
							05/14/86	16.24		S
							06/16/86	15.62		S
							08/11/86	16.33		S
							09/26/86	16.59		S
							10/29/86	16.83		S
							11/19/86	16.99		S
212 S22 E62 01ADAD1	360357114593501	BUREAU OF RECLAMATION	U	1646	15	18	01/11/86	14.40		Z
							02/10/86	13.70		Z
							03/11/86	14.50		Z
							04/08/86	14.70		Z
							04/15/86	14.30		S
							06/16/86	14.00		S
212 S22 E62 01ADBB1	360403114594701	BUREAU OF RECLAMATION	U	1633	27	25	01/10/86	15.50		Z
							01/23/86	15.60		Z
							02/06/86	15.70		Z
							02/22/86	15.90		Z
							03/07/86	15.90		Z
							03/22/86	16.00		Z
							03/28/86	16.10		Z
							04/10/86	16.20		Z
							04/15/86	16.29		S
							04/23/86	16.20		Z
							05/14/86	16.49		S
							06/16/86	16.34		S
							07/14/86	16.43		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							08/11/86	16.51		S
							09/26/86	16.68		S
							10/29/86	16.65		
							11/21/86	16.67		S
							12/23/86	16.90		S
							01/12/87	17.22		S
							02/18/87	17.49		S
							03/18/87	17.47		S
							04/15/87	17.67		S
							05/17/87	17.60		S
							06/24/87	17.57		S
212 S22 E62 01ADBC1	360357114594601	BUREAU OF RECLAMATION	U	1643	20	18	01/11/86	14.30		Z
							02/10/86	14.70		Z
							03/11/86	15.00		Z
							04/08/86	15.30		Z
							04/15/86	15.37		S
							05/14/86	15.52		S
							06/16/86	15.40		S
							08/11/86	15.38		S
							09/26/86	15.49		S
212 S22 E62 01ADCC1	360352114594601	BUREAU OF RECLAMATION	U	1649	24	20	01/11/86	11.30		Z
							02/10/86	11.50		Z
							03/11/86	11.90		Z
							04/08/86	12.10		Z
							04/15/86	12.22		S
							05/14/86	12.24		S
							06/16/86	11.54		S
							07/14/86	11.40		S
							08/11/86	11.44		S
							09/24/86	11.56		S
							10/29/86	12.11		S
							11/19/86	12.29		S
							12/23/86	12.36		S
							01/12/87	12.95		S
							02/18/87	13.41		S
							03/19/87	13.66		S
							04/15/87	13.84		S
							05/17/87	13.84		S
							06/24/87	13.69		S
212 S22 E62 01ADDC1	360352114594101	BUREAU OF RECLAMATION	U	1650	27	22	01/11/86	12.60		Z
							02/10/86	12.80		Z
							03/11/86	13.20		Z
							04/08/86	13.40		Z
							04/15/86	13.51		S
							05/14/86	13.43		S
							06/16/86	12.53		S
							07/14/86	12.71		S
							08/11/86	12.90		S
							09/24/86	13.10		S
							10/29/86	13.64		S
							11/19/86	13.81		S
							12/23/86	14.03		S
							01/12/87	13.93		S
							02/18/87	14.98		S
							03/19/87	15.22		S
							04/15/87	15.40		S
							05/17/87	15.46		S
							06/24/87	15.36		S
212 S22 E62 01ADDD1	360354114593801	BUREAU OF RECLAMATION	U	1654	21	18	01/10/86	16.70		Z
							01/16/86	16.70		Z
							01/23/86	16.10		Z
							01/30/86	15.30		Z
							02/06/86	16.00		Z
							02/15/86	16.40		Z
							02/22/86	16.70		Z
							02/27/86	16.80		Z
							03/07/86	16.90		Z
							03/22/86	17.00		Z
							03/28/86	17.10		Z
							04/03/86	17.30		Z
							04/10/86	17.30		Z
							04/15/86	16.97		S
							04/17/86	17.00		Z
							04/23/86	17.20		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							05/13/86	16.59		S
							06/16/86	16.21		S
							07/14/86	17.31		S
							08/11/86	17.81		S
							09/26/86	18.24		S
							10/29/86	18.66		S
							11/19/86	18.88		S
							12/23/86	19.01		S
							01/14/87	19.62		S
							02/18/87	19.99		S
							03/19/87	19.94		S
							04/15/87	20.38		S
							05/17/87	20.65		S
							06/18/87	20.90		S
212 S22 E62 01BAAA1	360414115000801	EPA	U	1621	21	8	01/12/86	7.50		Z
							02/10/86	7.60		Z
							03/11/86	7.50		Z
							04/09/86	7.60		Z
							04/15/86	7.70		S
							05/14/86	7.85		S
							05/27/86	7.92		S
							06/02/86	7.95		S
							06/11/86	7.94		S
							06/16/86	7.97		S
							06/30/86	7.99		S
							07/07/86	8.03		S
							07/14/86	8.04		S
							07/22/86	8.02		S
							07/29/86	7.97		S
							08/06/86	7.96		S
							08/12/86	7.97		S
							08/20/86	7.98		S
							08/28/86	8.00		S
							09/04/86	7.99		S
							09/08/86	8.00		S
							09/16/86	7.97		S
							09/25/86	7.95		S
							10/01/86	7.89		S
							10/08/86	7.95		S
							10/15/86	7.98		S
							10/21/86	7.97		S
							10/28/86	7.97		S
							11/04/86	7.94		S
							11/12/86	7.95		S
							11/19/86	7.88		S
							11/25/86	7.83		S
							12/02/86	7.92		S
							12/08/86	7.98		S
							12/18/86	8.04		S
							12/22/86	8.04		S
							12/29/86	8.09		S
							01/05/87	8.05		S
							01/18/87	7.77		S
							02/18/87	8.05		S
							03/19/87	8.11		S
							04/15/87	8.27		S
							05/17/87	8.11		S
							06/23/87	8.41		S
212 S22 E62 01BAAA2	360414115001001	EPA	U	1621	18		01/12/86	6.50		Z
							02/10/86	6.50		Z
							03/11/86	6.50		Z
							04/08/86	6.70		Z
							04/16/86	6.76		S
							05/20/86	7.01		S
							06/16/86	7.15		S
							07/14/86	7.31		S
							08/12/86	7.19		S
							09/25/86	7.16		S
							10/21/86	7.25		S
							11/19/86	7.05		S
							12/22/86	7.21		S
							01/18/87	6.83		S
							02/18/87	7.11		S
							03/19/87	7.13		S
							04/15/87	7.33		S
							05/17/87	7.23		S
							06/23/87	7.47		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E62 01BAAB1	360414115001301	EPA	U	1623	29	5	01/12/86	8.10		Z
							02/10/86	8.20		Z
							03/11/86	8.10		Z
							04/08/86	8.30		Z
							04/16/86	8.41		S
							05/14/86	8.63		S
							05/27/86	8.75		S
							06/04/86	8.79		S
							06/11/86	8.81		S
							06/16/86	8.85		S
							06/30/86	8.88		S
							07/07/86	8.92		S
							07/14/86	9.01		S
							07/22/86	8.99		S
							07/29/86	8.87		S
							08/06/86	8.90		S
							08/12/86	8.91		S
							08/20/86	8.92		S
							08/28/86	8.92		S
							09/04/86	8.93		S
							09/08/86	8.94		S
							09/16/86	8.96		S
							10/01/86	8.85		S
							10/08/86	8.89		S
							10/15/86	8.94		S
							10/21/86	8.93		S
							10/28/86	8.91		S
							11/04/86	8.85		S
							11/12/86	8.82		S
							11/19/86	8.69		S
							11/25/86	8.69		S
							12/02/86	8.78		S
							12/08/86	8.82		S
							12/18/86	8.87		S
							12/22/86	8.87		S
							12/29/86	8.90		S
							01/05/87	8.83		S
							01/17/87	8.48		S
							02/18/87	8.71		S
							03/18/87	8.68		S
							04/15/87	8.87		S
							05/17/87	8.74		S
							06/23/87	9.06		S
212 S22 E62 01BABA1	360414115001501	EPA	U	1625	21	7	04/16/86	8.51		S
							05/14/86	8.79		S
							06/16/86	8.90		S
							07/14/86	8.96		S
							08/12/86	9.08		S
							09/25/86	9.05		S
							10/21/86	9.12		S
							11/19/86	8.95		S
							12/20/86	9.05		S
							03/19/87	8.77		S
							04/15/87	8.93		S
							05/17/87	8.83		S
							06/23/87	9.14		S
212 S22 E62 01BABA2	360414115001801	EPA	U	1626	23	15	01/12/86	8.90		Z
							02/10/86	9.10		Z
							03/11/86	9.10		Z
							04/09/86	9.40		Z
							04/16/86	9.50		S
							05/14/86	9.80		S
							05/27/86	9.80		S
							06/02/86	9.97		S
							06/11/86	10.00		S
							06/16/86	10.03		S
							06/30/86	10.06		S
							07/07/86	10.10		S
							07/14/86	10.16		S
							07/22/86	10.28		S
							07/29/86	10.22		S
							08/06/86	10.23		S
							08/12/86	10.25		S
							08/20/86	10.24		S
							08/28/86	10.25		S
							09/04/86	10.25		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/08/86	10.27		S
							09/16/86	10.34		S
							09/25/86	10.27		S
							10/01/86	10.23		S
							10/08/86	10.29		S
							10/15/86	10.32		S
							10/21/86	10.32		S
							10/28/86	10.29		S
							11/04/86	10.25		S
							11/12/86	10.21		S
							11/19/86	10.17		S
							11/25/86	10.10		S
							12/02/86	10.16		S
							12/08/86	10.19		S
							12/18/86	10.21		S
							12/22/86	10.20		S
							12/29/86	10.18		S
							01/05/87	10.13		S
							01/18/87	9.69		S
							02/18/87	9.86		S
							03/19/87	9.81		S
							04/15/87	9.99		S
							05/17/87	9.79		S
							06/23/87	10.21		S
212 S22 E62 01BABB1	360414115002201	EPA	U	1629	24	15	01/12/86	9.70		Z
							02/10/86	9.90		Z
							03/11/86	10.10		Z
							04/09/86	10.40		Z
							04/16/86	10.54		S
							05/14/86	10.84		S
							05/27/86	10.95		S
							06/02/86	11.00		S
							06/11/86	11.06		S
							06/16/86	11.10		S
							06/30/86	11.12		S
							07/07/86	11.17		S
							07/14/86	11.23		S
							07/23/86	11.34		S
							07/29/86	11.26		S
							08/06/86	11.41		S
							08/12/86	11.31		S
							08/20/86	11.30		S
							08/28/86	11.31		S
							09/04/86	11.35		S
							09/08/86	11.38		S
							09/16/86	11.39		S
							09/25/86	11.37		S
							10/01/86	11.34		S
							10/08/86	11.41		S
							10/15/86	11.45		S
							10/21/86	11.45		S
							10/28/86	11.43		S
							11/04/86	11.43		S
							11/12/86	11.43		S
							11/19/86	11.36		S
							11/25/86	11.35		S
							12/02/86	11.38		S
							12/08/86	11.35		S
							12/18/86	11.34		S
							12/22/86	11.25		S
							12/29/86	11.15		S
							01/05/87	11.00		S
							01/17/87	10.67		S
							02/18/87	10.75		S
							03/19/87	10.70		S
							04/15/87	10.76		S
							05/17/87	10.36		S
							06/23/87	11.04		S
212 S22 E62 01BCDD1	360350115002301	BUREAU OF RECLAMATION	U	1650	22	10	01/06/86	14.60		Z
							02/10/86	14.80		Z
							03/11/86	15.00		Z
							04/08/86	15.10		Z
							04/16/86	15.22		S
							05/20/86	15.43		S
							06/18/86	15.45		S
							07/15/86	15.60		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							08/13/86	15.91		S
							09/28/86	15.63		S
							10/23/86	15.70		S
							11/21/86	15.77		S
							12/23/86	15.51		S
							01/13/87	15.78		S
							02/26/87	15.74		S
							03/25/87	15.76		S
							04/15/87	15.81		S
							05/17/87	15.91		S
							06/16/87	15.93		S
212 S22 E62 01CAAA1	360348115000901	BUREAU OF RECLAMATION	U	1654	30	20	01/06/86	14.00		Z
							02/10/86	14.30		Z
							03/11/86	14.40		Z
							04/08/86	14.30		Z
							04/15/86	14.32		S
							05/14/86	14.35		S
							06/18/86	14.33		S
							07/14/86	14.23		S
							08/11/86	13.91		S
							09/29/86	13.80		S
							10/23/86	14.07		S
							11/19/86	14.48		S
							01/13/87	14.61		S
							02/26/87	14.95		S
							03/25/87	15.10		S
							04/15/87	15.05		S
							05/17/87	14.92		S
							06/15/87	14.90		S
212 S22 E62 01CDCC1	360322115001901	BUREAU OF RECLAMATION	U	1698	32		01/11/86	26.46		S
							02/10/86	26.57		S
							03/11/86	26.67		S
							04/09/86	26.82		S
							09/04/86	27.20		S
							09/23/86	27.32		S
							01/12/87	27.54		S
212 S22 E62 01DAAC1	360346114594101	BUREAU OF RECLAMATION	U	1660	30	25	01/11/86	12.20		Z
							02/10/86	12.30		Z
							03/11/86	12.70		Z
							04/08/86	13.00		Z
							04/15/86	13.11		S
							05/14/86	12.84		S
							06/16/86	12.06		S
							07/14/86	12.20		S
							08/11/86	12.45		S
212 S22 E62 01DAAC2	360340114594101	BUREAU OF RECLAMATION	U	1668	30	25	01/11/86	11.10		Z
							02/10/86	11.00		Z
							03/11/86	11.50		Z
							04/08/86	11.70		Z
							04/15/86	11.68		S
							05/14/86	10.97		S
							06/16/86	9.75		S
							07/14/86	10.53		S
							08/11/86	11.07		S
							09/24/86	11.49		S
							10/29/86	12.08		S
							11/19/86	12.37		S
							12/23/86	12.84		S
							01/14/87	13.06		S
							02/18/87	13.52		S
							03/18/87	13.81		S
							04/15/87	13.89		S
							05/17/87	14.12		S
							06/24/87	14.35		S
212 S22 E62 01DAAD1	360340114593501	BUREAU OF RECLAMATION	U	1670	27	22	01/11/86	15.30		Z
							02/10/86	14.80		Z
							03/11/86	15.40		Z
							04/08/86	15.70		Z
							04/15/86	15.05		S
							05/14/86	13.62		S
							06/16/86	13.41		S
							07/14/86	15.10		S
							08/11/86	15.86		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/23/86	16.33		S
							10/29/86	16.90		S
							11/19/86	17.09		S
							12/23/86	17.50		S
							01/14/87	17.97		S
							02/18/87	18.40		S
							03/19/87	18.03		S
							04/15/87	18.74		S
							06/24/87	19.41		S
212 S22 E62 01DAAD2	360346114593501	BUREAU OF RECLAMATION	U	1662	25	25	01/11/86	17.30		Z
							02/10/86	16.80		Z
							03/11/86	17.50		Z
							04/08/86	17.90		Z
							04/15/86	17.43		S
							05/14/86	16.67		S
							06/16/86	16.30		S
							07/14/86	17.60		S
							08/11/86	18.16		S
							09/24/86	18.58		S
							10/29/86	19.07		S
							11/19/86	19.30		S
							12/23/86	19.69		S
							01/14/87	20.09		S
							02/18/87	20.48		S
							03/19/87	20.51		S
							04/15/87	20.82		S
							05/17/87	21.08		S
							06/24/87	21.29		S
212 S22 E62 01DABD1	360345114594601	BUREAU OF RECLAMATION	U	1658	25	20	01/11/86	9.30		Z
							02/10/86	9.60		Z
							03/11/86	9.90		Z
							04/08/86	10.20		Z
							04/15/86	10.22		S
							06/16/86	9.28		S
							07/14/86	9.26		S
							09/26/86	9.51		S
212 S22 E62 01DBAD1	360345114595401	BUREAU OF RECLAMATION	U	1655	14	9	01/11/86	5.80		Z
							02/10/86	6.10		Z
							03/11/86	6.40		Z
							04/08/86	6.40		Z
							04/15/86	6.46		S
							05/14/86	6.46		S
							06/16/86	6.16		S
							07/14/86	5.82		S
							08/11/86	5.63		S
							09/24/86	5.48		S
							10/29/86	5.91		S
							11/19/86	6.13		S
							12/23/86	6.25		S
							01/14/87	6.15		S
							02/18/87	6.84		S
							03/19/87	7.01		S
							04/15/87	7.18		S
							05/17/87	6.93		S
							06/24/87	7.05		S
212 S22 E62 01DBCD1	360339115000001	BUREAU OF RECLAMATION	U	1666	14	5	01/06/86	4.80		Z
							02/10/86	4.80		Z
							03/11/86	4.70		Z
							04/08/86	4.80		Z
							04/15/86	4.79		S
							05/20/86	4.76		S
							06/18/86	4.75		S
							07/14/86	4.73		S
							08/11/86	4.79		S
							09/27/86	4.76		S
							10/23/86	4.85		S
							11/19/86	4.66		S
							12/23/86	4.72		S
212 S22 E62 01DBDA1	360340114595301	BUREAU OF RECLAMATION	U	1666	19	15	01/11/86	7.10		Z
							02/10/86	7.40		Z
							03/11/86	7.40		Z
							04/08/86	7.50		Z
							04/15/86	7.57		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							05/14/86	7.51		S
							06/16/86	7.06		S
							07/14/86	6.95		S
							09/24/86	6.67		S
							10/29/86	7.11		S
							11/19/86	7.14		S
							01/14/87	7.25		S
							03/19/87	7.86		S
							04/15/87	8.05		S
							05/17/87	8.02		S
							06/24/87	8.20		S
212 S22 E62 01DCAD1	360334114595201	BUREAU OF RECLAMATION	U	1677	29	25	02/06/86	7.20		Z
							03/06/86	7.20		Z
							03/27/86	7.20		Z
							04/15/86	7.27		S
							04/23/86	7.20		Z
							05/14/86	7.21		S
							06/16/86	7.06		S
							07/14/86	7.02		S
							08/11/86	7.00		S
							09/23/86	6.99		S
							10/29/86	7.15		S
							11/19/86	7.08		S
							12/23/86	7.19		S
							01/18/87	7.16		S
							02/18/87	7.27		S
							03/18/87	7.24		S
							04/15/87	7.31		S
							05/17/87	7.32		S
							06/17/87	7.28		S
212 S22 E62 01DCCD1	360324114595901	BUREAU OF RECLAMATION	U	1692	9	1	01/11/86	6.00		Z
							02/10/86	5.80		Z
							03/11/86	6.00		Z
							04/08/86	6.00		Z
							04/15/86	6.05		S
							05/20/86	6.05		S
							06/02/86	6.09		S
							06/11/86	6.04		S
							06/18/86	6.03		S
							07/01/86	6.17		S
							07/08/86	6.04		S
							07/15/86	6.00		S
							07/23/86	6.01		S
							07/30/86	6.03		S
							08/06/86	6.06		S
							08/13/86	5.95		S
							08/20/86	5.93		S
							08/28/86	6.00		S
							09/04/86	5.99		S
							09/09/86	5.99		S
							09/16/86	6.04		S
							09/28/86	5.96		S
							10/01/86	5.95		S
							10/08/86	6.06		S
							10/15/86	6.10		S
							10/21/86	6.14		S
							10/28/86	6.07		S
							11/04/86	6.16		S
							11/12/86	6.17		S
							12/01/86	6.17		S
							12/22/86	6.12		S
							12/29/86	6.20		S
							01/18/87	5.75		S
							04/15/87	6.16		S
							06/12/87	6.13		S
212 S22 E62 01DDAA1	360335114593501	BUREAU OF RECLAMATION	U	1679	28	24	01/10/86	13.00		Z
							01/16/86	12.90		Z
							01/23/86	12.10		Z
							01/30/86	11.20		Z
							02/06/86	12.10		Z
							02/15/86	12.70		Z
							02/22/86	13.50		Z
							02/27/86	13.00		Z
							03/06/86	12.80		Z
							03/22/86	12.30		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							03/27/86	12.90		Z
							04/03/86	13.00		Z
							04/10/86	12.70		Z
							04/14/86	11.88		S
							04/17/86	12.00		Z
							04/23/86	11.80		Z
							05/13/86	9.84		S
							06/16/86	9.83		S
							07/14/86	12.01		S
							08/11/86	13.01		S
							09/22/86	13.52		S
							10/29/86	14.11		S
							11/19/86	14.31		S
							12/23/86	14.75		S
							01/12/87	14.81		S
							02/18/87	15.32		S
							03/18/87	14.30		S
							04/15/87	15.39		S
							05/17/87	15.88		S
							06/17/87	16.30		S
212 S22 E62 01DDAB1	360335114594101	BUREAU OF RECLAMATION	U	1676	30	25	01/10/86	10.70		Z
							01/16/86	10.80		Z
							01/23/86	10.80		Z
							01/30/86	10.60		Z
							02/06/86	10.50		Z
							02/15/86	10.70		Z
							02/22/86	10.90		Z
							02/27/86	10.90		Z
							03/06/86	10.90		Z
							03/22/86	10.90		Z
							03/27/86	10.90		Z
							04/03/86	10.90		Z
							04/10/86	10.90		Z
							04/14/86	10.90		S
							04/17/86	10.80		Z
							04/23/86	10.60		Z
							05/13/86	10.17		S
							06/16/86	8.64		S
							07/14/86	9.34		S
							08/11/86	9.91		S
							09/23/86	10.49		S
							10/29/86	11.22		S
							11/19/86	11.53		S
							12/23/86	12.01		S
							01/12/87	12.18		S
							02/18/87	12.60		S
							03/19/87	12.83		S
							04/15/87	12.81		S
							05/17/87	13.05		S
							06/24/87	13.26		S
212 S22 E62 01DDBA1	360335114594701	BUREAU OF RECLAMATION	U	1674	30	25	01/10/86	5.80		Z
							01/23/86	5.80		Z
							02/06/86	5.80		Z
							02/22/86	6.00		Z
							03/06/86	5.80		Z
							03/22/86	5.90		Z
							03/27/86	5.90		Z
							04/10/86	5.90		Z
							04/14/86	5.98		S
							04/23/86	5.80		Z
							05/14/86	5.85		S
							06/16/86	5.08		S
							07/14/86	4.91		S
							08/11/86	6.10		S
							09/23/86	6.40		S
							10/29/86	5.87		S
							11/19/86	6.08		S
							12/23/86	6.19		S
							01/12/87	6.11		S
							02/18/87	6.65		S
							03/19/87	6.68		S
							04/15/87	6.82		S
							05/17/87	6.75		S
							06/24/87	6.96		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S22 E62 01DDCC1	360326115000201	BUREAU OF RECLAMATION	U	1686	22	13	01/11/86	7.50		Z
							02/10/86	7.50		Z
							03/11/86	7.40		Z
							04/08/86	7.40		Z
							04/15/86	7.45		S
							05/20/86	7.46		S
							06/17/86	7.41		S
							07/15/86	7.44		S
							08/11/86	7.49		S
							09/28/86	7.43		S
							10/23/86	7.54		S
							11/19/86	7.32		S
							12/22/86	7.42		S
							01/12/87	7.12		S
							02/26/87	7.33		S
							03/25/87	7.38		S
							04/15/87	7.44		S
							05/17/87	7.40		S
							06/18/87	7.54		S
212 S22 E62 02AABA1	360414115005001	EPA	U	1642	45	20	01/12/86	29.90		Z
							02/10/86	29.60		Z
							03/11/86	30.30		Z
							04/09/86	29.80		Z
							05/14/86	30.21		S
							06/02/86	30.68		S
							06/11/86	30.96		S
							06/16/86	30.94		S
							06/30/86	31.11		S
							07/07/86	31.19		S
							07/14/86	31.26		S
							07/22/86	31.28		S
							07/30/86	31.25		S
							08/06/86	31.36		S
							08/14/86	31.42		S
							08/19/86	31.47		S
							08/26/86	31.39		S
							09/02/86	31.37		S
							09/08/86	31.36		S
							09/16/86	31.34		S
							09/25/86	31.01		S
							09/30/86	30.87		S
							10/06/86	30.94		S
							10/14/86	30.40		S
							10/20/86	30.07		S
							10/28/86	29.62		S
							11/03/86	29.29		S
							11/10/86	28.98		S
							11/18/86	28.60		S
							11/24/86	28.34		S
							12/01/86	28.10		S
							12/08/86	27.87		S
							12/18/86	27.57		S
							12/22/86	27.49		S
							12/29/86	27.35		S
							01/05/87	27.14		S
							01/18/87	26.69		S
							02/24/87	26.22		S
							03/19/87	26.02		S
							04/15/87	26.07		S
							05/17/87	26.62		S
							06/23/87	28.02		S
212 S22 E62 02CBBC1	360346115013801	BUREAU OF RECLAMATION	U	1711	45	40	01/10/86	21.30		Z
							02/10/86	21.10		Z
							03/11/86	20.60		Z
							04/28/86	18.40		S
							05/20/86	19.63		S
							06/18/86	19.57		S
							06/28/86	19.57		S
							07/14/86	19.51		S
							08/11/86	18.70		S
							09/29/86	17.37		S
							10/29/86	16.81		S
							11/19/86	16.76		S
							12/23/86	16.64		S
							03/24/87	16.52		S
							06/24/87	21.31		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
212 S22 E62 02CBC2	360346115013802	BUREAU OF RECLAMATION	U	1710	301	291	04/28/86	-0.33		S
							05/20/86	-0.77		S
							06/18/86	-0.66		S
							07/15/86	-0.85		S
							08/11/86	-0.83		S
							09/29/86	-0.99		S
							10/29/86	-1.03		S
							11/19/86	-1.12		S
							12/23/86	-1.17		S
212 S22 E62 04DCC1	360322115030801	CITY OF HENDERSON	U	1798	780	430	01/08/86	-2.8		G
							03/13/86	-5.50		C
							06/03/86	-5.5		G
							09/19/86	-2.3		G
							06/07/90	3.26		S
							08/27/90	0.55		S
212 S22 E62 08CBDC1	360241115044001	PARADISE VLLY COUNTRY CLB	I	1982	712	565	01/08/87	135.25		C
							03/15/89	157.92		S
212 S22 E62 12AAAC1	360319114594001	BUREAU OF RECLAMATION	U	1704	20	10	01/03/86	10.00		Z
							01/09/86	9.90		Z
							01/16/86	9.80		Z
							01/23/86	9.70		Z
							01/30/86	9.50		Z
							02/07/86	9.50		Z
							02/15/86	9.60		Z
							02/22/86	9.70		Z
							02/28/86	9.50		Z
							03/06/86	9.40		Z
							03/22/86	9.20		Z
							03/28/86	9.10		Z
							04/03/86	9.10		Z
							04/10/86	9.00		Z
							04/14/86	8.94		S
							04/17/86	8.80		Z
							04/24/86	8.60		Z
							05/13/86	8.29		S
							06/04/86	7.78		S
							06/11/86	7.72		S
							06/18/86	7.65		S
							06/29/86	7.67		S
							07/02/86	7.68		S
							07/08/86	7.80		S
							07/15/86	8.02		S
							07/23/86	8.27		S
							07/30/86	8.34		S
							08/07/86	8.50		S
							08/14/86	8.65		S
							08/20/86	8.69		S
							08/28/86	8.78		S
							09/03/86	8.93		S
							09/09/86	8.87		S
							09/18/86	8.92		S
							09/27/86	9.22		S
							10/01/86	9.29		S
							10/08/86	9.30		S
							10/17/86	9.37		S
							10/20/86	9.46		S
							10/30/86	9.77		S
							11/07/86	9.80		S
							11/14/86	10.02		S
							11/21/86	10.02		S
							12/01/86	10.25		S
							12/18/86	10.57		S
							12/24/86	10.51		S
							12/31/86	10.59		S
							01/08/87	10.65		S
							01/13/87	10.47		S
							01/29/87	10.72		S
							02/06/87	10.83		S
							02/25/87	11.02		S
							03/06/87	11.08		S
							03/13/87	11.05		S
							03/20/87	10.89		S
							03/27/87	10.65		S
							04/03/87	10.56		S
							04/10/87	10.64		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							04/22/87	10.91		S
							04/29/87	11.00		S
							05/08/87	11.17		S
							05/22/87	11.18		S
							05/29/87	11.21		S
							06/05/87	11.29		S
							06/19/87	11.38		S
212 S22 E62 12ADAD1	360303114593601	BUREAU OF RECLAMATION	U	1737	36		11/02/86	14.83		S
							11/12/86	15.06		S
							11/21/86	15.22		S
							11/24/86	15.32		S
							12/01/86	15.46		S
							12/08/86	15.60		S
							12/18/86	15.22		S
							12/22/86	15.40		S
							12/29/86	15.62		S
							01/05/87	15.75		S
							01/16/87	15.25		S
							02/26/87	16.09		S
							03/20/87	15.55		S
							04/15/87	15.59		S
							05/17/87	16.06		S
212 S22 E62 12ADDA1	360303114593401	BUREAU OF RECLAMATION	U	1736	20	15	01/06/86	13.80		Z
							02/10/86	14.70		Z
							03/11/86	12.60		Z
							04/07/86	11.60		Z
							04/14/86	11.21		S
							05/14/86	9.66		S
							06/02/86	9.66		S
							06/11/86	10.14		S
							06/18/86	11.67		S
							06/25/86	13.12		S
							07/08/86	14.55		S
							07/15/86	15.85		S
							07/23/86	16.42		S
							07/30/86	16.90		S
							08/06/86	17.25		S
							08/12/86	17.78		S
							08/20/86	18.22		S
							08/28/86	18.49		S
							09/04/86	15.29		S
							09/09/86	15.45		S
							09/16/86	16.71		S
							09/27/86	17.95		S
							10/01/86	18.17		S
							10/08/86	18.60		S
							10/15/86	18.86		S
							10/21/86	19.07		S
							10/28/86	19.31		S
							11/04/86	19.56		S
							11/12/86	19.73		S
							12/18/86	19.00		S
							12/22/86	19.45		S
							01/15/87	19.18		S
							03/20/87	17.81		S
							04/15/87	19.79		S
							05/17/87	19.95		S
212 S22 E62 12ADDB1	360302114594001	BUREAU OF RECLAMATION	U	1743	19	10	01/10/86	13.00		Z
							02/10/86	12.70		Z
							03/11/86	12.50		Z
							04/08/86	12.10		Z
							04/14/86	11.99		S
							05/14/86	11.38		S
							06/02/86	10.88		S
							06/11/86	11.26		S
							06/17/86	10.80		S
							06/26/86	11.21		S
							07/07/86	11.48		S
							07/15/86	12.28		S
							07/22/86	12.58		S
							07/30/86	12.88		S
							08/06/86	13.14		S
							08/12/86	13.39		S
							08/20/86	13.66		S
							08/28/86	13.88		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							09/04/86	13.93		S
							09/09/86	13.67		S
							09/16/86	13.67		S
							09/27/86	13.94		S
							10/01/86	14.02		S
							10/08/86	14.18		S
							10/15/86	14.33		S
							10/21/86	14.46		S
							10/28/86	14.63		S
							11/04/86	14.77		S
							11/12/86	14.95		S
							11/24/86	15.19		S
							12/01/86	15.32		S
							12/08/86	15.46		S
							12/18/86	15.45		S
							12/22/86	15.48		S
							12/29/86	15.59		S
							01/05/87	15.66		S
							01/13/87	15.61		S
							02/26/87	15.85		S
							03/25/87	15.73		S
							04/15/87	15.84		S
							05/17/87	16.22		S
							06/19/87	16.52		S
212 S22 E62 13ADCD1	360205114594701	BUREAU OF RECLAMATION	U	1895	95		09/27/86	82.89		S
							11/05/86	83.02		S
							11/17/86	83.60		S
							01/18/87	83.69		S
							02/26/87	84.24		S
							03/23/87	84.27		S
							04/29/87	84.46		S
							05/18/87	84.45		S
							06/24/87	84.86		S
212 S22 E62 15ACDB1	360209115020401		H	1884			03/13/90	78.0		T
							08/23/90	79.64		S
212 S22 E62 15DBDD1	360152115020001		U	1932			03/13/90	127.76		S
							08/23/90	129.20		S
212 S22 E63 05CBBB1	360344114582501	BUREAU OF RECLAMATION	U	1706	244	241	01/11/86	64.80		Z
							02/10/86	64.70		Z
							03/11/86	64.80		Z
							04/08/86	64.70		Z
							04/17/86	64.92		S
							06/18/86	65.04		S
							06/29/86	65.12		S
							07/16/86	65.20		S
							08/12/86	65.34		S
							09/29/86	65.58		S
							10/23/86	65.76		S
							11/21/86	65.81		S
							12/23/86	65.83		S
							03/24/87	65.94		S
							06/25/87	65.74		S
212 S22 E63 06BACA1	360405114591501	BUREAU OF RECLAMATION	U	1642	30		12/31/86	20.52		S
							01/13/87	20.64		S
							02/26/87	21.00		S
							03/23/87	21.10		S
							04/23/87	21.16		S
							05/17/87	21.14		S
							06/15/87	21.08		S
212 S22 E63 06BBAA1	360414114591801	BUREAU OF RECLAMATION	U	1625	26		01/08/87	11.22		S
							01/13/87	11.13		S
							02/26/87	11.40		S
							03/23/87	11.53		S
							04/29/87	11.91		S
							05/18/87	11.97		S
							06/24/87	12.00		S
212 S22 E63 06BBBA1	360416114592901	BUREAU OF RECLAMATION	U	1622	14	10	01/09/86	11.70		Z
							02/06/86	11.70		Z
							03/06/86	11.70		Z
							03/28/86	11.80		Z
							04/16/86	12.09		S



TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							04/24/86	12.10		Z
							05/14/86	12.49		S
							05/27/86	12.68		S
							06/03/86	12.79		S
							06/11/86	12.94		S
							06/17/86	12.84		S
							06/26/86	13.05		S
							07/08/86	13.17		S
							07/15/86	13.36		S
							07/22/86	13.43		S
							07/29/86	13.52		S
							08/06/86	13.59		S
							08/14/86	13.64		S
							08/18/86	13.77		S
							08/20/86	13.80		S
							08/27/86	13.79		S
							09/03/86	13.86		S
							09/08/86	13.90		S
							09/17/86	13.93		S
							09/26/86	13.75		S
							09/30/86	13.85		S
							10/07/86	13.88		S
							10/14/86	13.86		S
							10/20/86	13.85		S
							10/28/86	13.85		S
							11/04/86	13.84		S
							11/12/86	13.75		S
							11/19/86	13.71		S
							11/24/86	13.71		S
							12/01/86	13.70		S
							12/08/86	13.69		S
							12/18/86	13.61		S
							12/22/86	13.72		S
							12/29/86	13.75		S
							01/05/87	13.70		S
							01/13/87	13.70		S
							02/26/87	13.84		S
							03/25/87	13.99		S
212 S22 E63 06BCCC1	360350114593001	BUREAU OF RECLAMATION	U	1655	40		11/02/86	21.70		S
							11/12/86	21.84		S
							11/21/86	21.95		S
							11/24/86	22.01		S
							12/01/86	22.11		S
							12/08/86	22.22		S
							12/18/86	22.35		S
							12/22/86	22.43		S
							12/29/86	22.52		S
							01/05/87	22.61		S
							01/13/87	22.64		S
							02/26/87	23.13		S
							03/03/87	23.07		S
							03/06/87	23.08		S
							03/13/87	23.11		S
							03/20/87	23.00		S
							03/29/87	23.11		S
							04/03/87	23.13		S
							04/10/87	23.19		S
							04/22/87	23.28		S
							04/29/87	23.34		S
							05/08/87	23.41		S
							05/22/87	23.48		S
							05/29/87	23.50		S
							06/05/87	23.52		S
							06/18/87	23.56		S
212 S22 E63 06BCCD1	360352114593001	BUREAU OF RECLAMATION	U	1655	26		01/03/86	21.20		Z
							01/10/86	21.30		Z
							01/24/86	21.30		Z
							01/30/86	20.90		Z
							02/07/86	21.00		Z
							02/15/86	21.20		Z
							02/22/86	21.40		Z
							02/28/86	21.40		Z
							03/07/86	21.50		Z
							03/22/86	21.60		Z
							03/28/86	21.60		Z
							04/03/86	21.70		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shallowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							04/10/86	21.80		Z
							04/17/86	21.70		Z
							04/24/86	21.80		Z
							05/02/86	22.01		S
							05/13/86	21.90		S
							06/03/86	21.09		S
							06/09/86	21.40		S
							06/18/86	21.55		S
							06/27/86	21.82		S
							07/08/86	22.00		S
							07/16/86	22.07		S
							07/23/86	22.27		S
							07/30/86	22.37		S
							08/07/86	22.49		S
							08/14/86	22.63		S
							08/20/86	22.71		S
							08/28/86	22.85		S
							09/03/86	22.90		S
							09/09/86	22.97		S
							09/18/86	23.13		S
							09/26/86	23.33		S
							10/01/86	23.31		S
							10/09/86	23.88		S
							10/20/86	23.73		S
							10/30/86	23.97		S
							11/07/86	24.09		S
							11/14/86	24.29		S
							11/21/86	24.21		S
							12/01/86	24.39		S
							12/18/86	24.68		S
							12/24/86	24.75		S
							12/31/86	24.84		S
							01/08/87	24.98		S
							01/13/87	24.91		S
							03/20/87	25.15		S
212 S22 E63 06CBAB1	360348114592501	BUREAU OF RECLAMATION	U	1662	32	15	01/10/86	29.10		Z
							01/24/86	29.20		Z
							02/06/86	29.00		Z
							02/22/86	29.20		Z
							03/06/86	29.20		Z
							03/22/86	29.40		Z
							03/28/86	29.40		Z
							04/10/86	29.50		Z
							04/24/86	29.60		Z
							05/02/86	31.79		S
							05/13/86	29.74		S
							06/18/86	29.81		S
							06/26/86	29.97		S
							07/16/86	30.35		S
							08/16/86	30.96		S
212 S22 E63 06CCCC1	360324114593301	BUREAU OF RECLAMATION	U	1695	38	21	01/10/86	17.00		Z
							02/10/86	16.20		Z
							03/11/86	15.80		Z
							04/07/86	15.50		Z
							04/14/86	14.77		S
							05/20/86	12.66		S
							05/27/86	12.27		S
							06/03/86	12.95		S
							06/09/86	12.59		S
							06/18/86	13.75		S
							07/09/86	15.27		S
							07/16/86	16.22		S
							07/23/86	16.54		S
							07/30/86	16.81		S
							08/07/86	17.11		S
							08/13/86	17.41		S
							08/20/86	17.60		S
							08/28/86	17.45		S
							09/04/86	16.29		S
							09/09/86	17.02		S
							09/16/86	17.53		S
							09/23/86	17.74		S
							10/01/86	17.91		S
							10/08/86	18.04		S
							10/15/86	18.16		S
							10/21/86	18.26		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							10/28/86	18.36		S
							11/04/86	18.47		S
							11/12/86	18.58		S
							11/21/86	18.64		S
							11/24/86	18.73		S
							12/01/86	18.81		S
							12/08/86	18.90		S
							12/18/86	18.85		S
							12/22/86	18.96		S
212 S22 E63 06CDBC1	360331114591701	TIMET	U	1696	52		04/16/86	30.24		S
212 S22 E63 06DABD1	360344114584301	BUREAU OF RECLAMATION	U	1701	64	26	01/11/86	56.50		Z
							02/10/86	56.20		Z
							03/11/86	56.30		Z
							04/07/86	56.50		Z
							05/04/86	57.26		S
							05/27/86	56.94		S
							06/02/86	57.58		S
							06/11/86	58.22		S
							06/18/86	57.85		S
							07/09/86	58.10		S
							07/16/86	58.45		S
							07/23/86	58.59		S
							07/30/86	58.73		S
							08/05/86	58.89		S
							08/12/86	58.98		S
							08/20/86	59.16		S
							08/28/86	59.31		S
							09/04/86	59.45		S
							09/09/86	59.54		S
							09/16/86	59.67		S
							09/23/86	59.81		S
							10/01/86	59.79		S
							10/07/86	60.13		S
							10/15/86	60.23		S
							10/21/86	60.31		S
							10/28/86	60.40		S
							11/04/86	60.47		S
							11/12/86	60.53		S
							11/21/86	60.53		S
							11/24/86	60.58		S
							12/01/86	60.52		S
							12/08/86	60.45		S
							12/18/86	60.27		S
							12/22/86	60.29		S
							12/29/86	60.25		S
							01/05/87	60.18		S
							01/13/87	60.16		S
							02/26/87	60.07		S
							03/25/87	59.52		S
							04/15/87	58.84		S
							05/17/87	57.87		S
							06/24/87	58.25		S
212 S22 E63 06DBCBI	360341114585701	TIMET	U	1689	53		04/16/86	42.38		S
212 S22 E63 06DCAC1	360331114590901	TIMET	U	1693	55		04/16/86	31.38		S
212 S22 E63 06DCBB1	360334114590401	TIMET	U	1689	55		04/16/86	35.38		S
212 S22 E63 06DDCB1	360327114584801	TIMET	U	1723	44		04/17/86	38.94		S
212 S22 E63 07BBBA1	360319114593401	BUREAU OF RECLAMATION	U	1708	36	16	01/10/86	12.00		Z
							01/16/86	11.40		Z
							04/14/86	9.40		S
							05/13/86	8.62		S
							06/02/86	8.33		S
							06/09/86	8.30		S
							06/18/86	9.20		S
212 S22 E63 07BBBB1	360319114593402	BUREAU OF RECLAMATION	U	1706	20	10	01/10/86	10.80		Z
							01/16/86	10.00		Z
							01/23/86	8.80		Z
							01/30/86	9.00		Z
							02/06/86	10.00		Z
							02/15/86	10.60		Z
							02/22/86	10.20		Z

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations		Owner	Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification						Date	Depth (feet)	Site status	Method
							02/27/86	10.10		Z
							03/06/86	10.10		Z
							03/22/86	8.20		Z
							03/27/86	8.70		Z
							04/03/86	8.20		Z
							04/10/86	7.80		Z
							04/14/86	7.41		S
							04/17/86	8.00		Z
							04/24/86	8.00		Z
							05/13/86	6.87		S
							06/03/86	6.88		S
							06/11/86	6.73		S
							06/18/86	8.11		S
							06/28/86	9.32		S
							07/08/86	9.88		S
							07/15/86	10.44		S
							07/23/86	10.82		S
							07/30/86	11.10		S
							08/06/86	11.44		S
							08/13/86	11.73		S
							08/20/86	11.88		S
							08/28/86	10.57		S
							09/03/86	9.06		S
							09/09/86	10.74		S
							09/16/86	11.42		S
							09/27/86	11.99		S
							10/01/86	12.10		S
							10/07/86	12.30		S
							10/15/86	12.48		S
							10/21/86	12.62		S
							10/28/86	12.78		S
							11/04/86	12.92		S
							11/12/86	13.05		S
							11/21/86	13.12		S
							11/24/86	13.23		S
							12/01/86	13.34		S
							12/08/86	13.43		S
							12/18/86	13.02		S
							12/22/86	13.33		S
							12/29/86	13.54		S
							01/05/87	12.93		S
							01/18/87	13.44		S
							03/20/87	10.95		S
							04/15/87	13.45		S
							05/17/87	14.01		S
							06/17/87	13.50		S
212 S22 E63 07BCAC1	360304114592601	BUREAU OF RECLAMATION	U	1748	30		01/06/87	26.94		S
							01/16/87	26.62		S
							02/26/87	27.26		
							03/23/87	27.42		S
							04/23/87	27.77		S
							05/17/87	27.78		S
							06/24/87	28.16		S
212 S22 E63 07BCBD1	360308114592701	BUREAU OF RECLAMATION	U	1739	16	19	01/10/86	15.40		Z
							02/10/86	15.40		Z
							03/11/86	14.10		Z
							04/07/86	14.20		Z
							04/14/86	13.62		S
							06/18/86	13.74		S
							06/29/86	14.65		S
212 S22 E63 07BCBD2	360307114592601	BUREAU OF RECLAMATION	U	1738	91	87	01/10/86	16.10		Z
							02/10/86	16.00		Z
							03/11/86	14.80		Z
							04/07/86	14.70		Z
							04/14/86	14.37		S
							06/18/86	14.48		S
							06/29/86	15.34		S
							08/12/86	18.54		S
							10/23/86	20.05		S
							11/21/86	20.38		S
							12/23/86	20.37		S
							03/27/87	20.46		S
							06/26/87	21.26		S

TABLE 2.--Water levels and other data for wells, calendar years 1986-90--Continued

U.S. Geological Survey site designations			Water use	Land- surface altitude (feet above sea level)	Well depth (feet)	Depth to shal- lowest opening (feet)	Water-level measurement			
Local identification	Standard identification	Owner					Date	Depth (feet)	Site status	Method
212 S22 E63 20ABC 1	360122114574801	CITY OF HENDERSON	U	2030	750	460	01/08/86	315.79		S
							03/07/86	315.24		C
							06/25/86	314.92		C
							09/11/86	315.20		C
							12/17/86	314.50		C
							02/27/87	314.60		C
							06/04/87	314.05		C
							09/15/87	314.00		C
							10/26/87	314.49		S
							02/04/88	313.74		S
							03/12/88	313.7		T
							06/13/88	313.4		T
							08/22/88	313.18		S
							11/29/88	313.05		S
							02/15/89	313.0		T
							03/15/89	312.32		S
							06/12/89	311.94		S
							09/19/89	311.52		S
							12/07/89	311.48		S
							03/12/90	311.05		S
							06/06/90	310.62		S
							08/23/90	310.34		S
							12/05/90	310.23		S
212 S23 E61 03BCC 1	361136115101401	SKY HARBOR AIRPORT	C	2375	650	220	02/28/86	207.4		T
							06/27/86	207.37		C
							09/11/86	208.59		C
							12/19/86	208.65		C
							09/16/87	209.00		C
							02/13/88	209.71		S
							03/15/89	217.68		S
							03/12/90	221.27		S
							08/23/90	214.27		S
212 S23 E61 10CCBA1	355731115090601		H	2474	660	540	12/12/90	214.51		S
							03/12/90	288.75		S
							08/22/90	289.62		S
212 S23 E61 17DABB1	355650115103301		H	2570	600	520	03/12/90	408.10		S

(Blank)

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90

Location--T, township, S, south; R, range, E, east; S, section

Quarter--1, January-March; 2, April-June; 3, July-September; 4, October-December

[Compiled by U.S. Geological Survey from data supplied by Nevada Division of Water Resources, Las Vegas Valley Water District, City of North Las Vegas, and Nellis Air Force Base]

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1986	T19S R56E S36	2.20	--	1986	T20S R61E S30	8,878.40	--
1986	T19S R59E S01	1.50	--	1986	T20S R61E S31	6,000.75	--
1986	T19S R59E S25	1.00	--	1986	T20S R61E S32	457.20	--
1986	T19S R60E S04	365.80	--	1986	T20S R61E S33	17.60	--
1986	T19S R60E S08	1.00	--	1986	T20S R61E S36	102.60	--
1986	T19S R60E S09	1,940.90	--	1986	T20S R62E S04	80.90	--
1986	T19S R60E S10	1.50	--	1986	T20S R62E S05	65.06	--
1986	T19S R60E S14	140.62	--	1986	T20S R62E S07	125.40	--
1986	T19S R60E S22	79.80	--	1986	T20S R62E S08	32.80	--
1986	T19S R60E S23	62.50	--	1986	T20S R62E S09	448.74	--
1986	T19S R60E S24	22.70	--	1986	T20S R62E S15	425.99	--
1986	T19S R60E S26	55.50	--	1986	T20S R62E S16	298.55	--
1986	T19S R60E S27	14.10	--	1986	T20S R62E S17	1.20	--
1986	T19S R60E S28	12.20	--	1986	T20S R62E S18	600.65	--
1986	T19S R60E S29	10.20	--	1986	T20S R62E S19	125.70	--
1986	T19S R60E S30	21.40	--	1986	T20S R62E S20	41.20	--
1986	T19S R60E S31	22.30	--	1986	T20S R62E S21	6.90	--
1986	T19S R60E S32	51.10	--	1986	T20S R62E S26	25.20	--
1986	T19S R60E S33	151.80	--	1986	T20S R62E S28	29.20	--
1986	T19S R60E S34	16.70	--	1986	T20S R62E S29	51.50	--
1986	T19S R60E S35	37.70	--	1986	T20S R62E S30	5.50	--
1986	T19S R60E S36	7.50	--	1986	T20S R62E S32	108.20	--
1986	T19S R61E S26	27.60	--	1986	T20S R62E S35	5.30	--
1986	T19S R61E S31	2.00	--	1986	T21S R59E S06	2.50	--
1986	T19S R61E S32	3.00	--	1986	T21S R60E S01	2.00	--
1986	T19S R61E S33	33.95	--	1986	T21S R60E S04	9.00	--
1986	T19S R61E S35	2.00	--	1986	T21S R60E S12	10.00	--
1986	T19S R62E S27	0.20	--	1986	T21S R60E S15	29.20	--
1986	T19S R62E S32	2.40	--	1986	T21S R60E S21	146.20	--
1986	T19S R62E S33	1.20	--	1986	T21S R60E S23	25.20	--
1986	T19S R62E S35	120.00	--	1986	T21S R60E S25	3.00	--
1986	T20S R60E S01	1.50	--	1986	T21S R60E S28	18.90	--
1986	T20S R60E S02	23.80	--	1986	T21S R60E S35	12.20	--
1986	T20S R60E S03	125.80	--	1986	T21S R60E S36	24.00	--
1986	T20S R60E S04	21.80	--	1986	T21S R61E S01	26.10	--
1986	T20S R60E S06	1.00	--	1986	T21S R61E S04	2.00	--
1986	T20S R60E S10	5.00	--	1986	T21S R61E S06	31.30	--
1986	T20S R60E S11	5,810.14	--	1986	T21S R61E S09	249.30	--
1986	T20S R60E S13	338.90	--	1986	T21S R61E S10	543.50	--
1986	T20S R60E S21	2,356.80	--	1986	T21S R61E S12	10.50	--
1986	T20S R60E S23	5,666.18	--	1986	T21S R61E S13	5.50	--
1986	T20S R60E S24	1,372.39	--	1986	T21S R61E S14	621.30	--
1986	T20S R60E S26	1,886.28	--	1986	T21S R61E S15	17.40	--
1986	T20S R60E S27	1,953.53	--	1986	T21S R61E S16	907.70	--
1986	T20S R60E S35	2,787.03	--	1986	T21S R61E S17	17.80	--
1986	T20S R61E S02	2.90	--	1986	T21S R61E S18	18.70	--
1986	T20S R61E S03	734.44	--	1986	T21S R61E S19	1.00	--
1986	T20S R61E S05	2.00	--	1986	T21S R61E S20	2,368.90	--
1986	T20S R61E S06	1,929.76	--	1986	T21S R61E S21	524.60	--
1986	T20S R61E S08	1.70	--	1986	T21S R61E S22	263.30	--
1986	T20S R61E S11	163.40	--	1986	T21S R61E S23	5.00	--
1986	T20S R61E S15	217.50	--	1986	T21S R61E S24	88.30	--
1986	T20S R61E S18	2,129.00	--	1986	T21S R61E S26	1.50	--
1986	T20S R61E S19	2,486.16	--	1986	T21S R61E S27	2.00	--
1986	T20S R61E S20	104.00	--	1986	T21S R61E S28	38.90	--
1986	T20S R61E S21	25.80	--	1986	T21S R61E S29	75.20	--
1986	T20S R61E S22	224.04	--	1986	T21S R61E S30	0.50	--
1986	T20S R61E S25	1.00	--	1986	T21S R61E S32	5.00	--
1986	T20S R61E S28	19.70	--	1986	T21S R61E S34	44.60	--
1986	T20S R61E S29	906.08	--	1986	T21S R61E S35	17.50	--

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1986	T21S R61E S36	58.90	--	1987	T19S R60E S09	1,002.40	--
1986	T21S R62E S03	228.90	--	1987	T19S R60E S10	1.50	--
1986	T21S R62E S07	145.80	--	1987	T19S R60E S12	3.50	--
1986	T21S R62E S10	97.80	--	1987	T19S R60E S14	133.40	--
1986	T21S R62E S18	1.00	--	1987	T19S R60E S22	76.20	--
1986	T21S R62E S30	1.00	--	1987	T19S R60E S23	62.50	--
1986	T21S R62E S31	43.30	--	1987	T19S R60E S24	22.00	--
1986	T21S R62E S32	5.60	--	1987	T19S R60E S26	51.90	--
1986	T21S R63E S28	47.70	--	1987	T19S R60E S27	8.20	--
1986	T21S R63E S32	441.90	--	1987	T19S R60E S28	6.10	--
1986	T22S R58E S02	12.30	--	1987	T19S R60E S29	10.90	--
1986	T22S R59E S08	398.60	--	1987	T19S R60E S30	19.80	--
1986	T22S R59E S15	0.60	--	1987	T19S R60E S31	21.80	--
1986	T22S R60E S13	7.10	--	1987	T19S R60E S32	51.90	--
1986	T22S R60E S14	4.00	--	1987	T19S R60E S33	158.80	--
1986	T22S R60E S15	2.00	--	1987	T19S R60E S34	16.40	--
1986	T22S R60E S16	2.70	--	1987	T19S R60E S35	41.00	--
1986	T22S R60E S21	2.00	--	1987	T19S R60E S36	2.70	--
1986	T22S R60E S22	10.10	--	1987	T19S R61E S26	27.40	--
1986	T22S R60E S23	3.80	--	1987	T19S R61E S31	2.00	--
1986	T22S R60E S24	4.00	--	1987	T19S R61E S32	3.00	--
1986	T22S R61E S01	1,589.50	--	1987	T19S R61E S33	24.54	--
1986	T22S R61E S02	67.90	--	1987	T19S R61E S35	2.00	--
1986	T22S R61E S03	22.00	--	1987	T19S R62E S27	0.20	--
1986	T22S R61E S04	1.50	--	1987	T19S R62E S32	2.40	--
1986	T22S R61E S06	3.00	--	1987	T19S R62E S33	1.20	--
1986	T22S R61E S09	12.90	--	1987	T19S R62E S35	47.08	--
1986	T22S R61E S10	4.00	--	1987	T19S R62E S36	46.05	--
1986	T22S R61E S11	2.00	--	1987	T20S R60E S02	21.10	--
1986	T22S R61E S12	139.70	--	1987	T20S R60E S03	106.30	--
1986	T22S R61E S14	1.60	--	1987	T20S R60E S04	22.50	--
1986	T22S R61E S16	16.20	--	1987	T20S R60E S06	1.00	--
1986	T22S R61E S17	8.50	--	1987	T20S R60E S10	1.00	--
1986	T22S R61E S18	2.50	--	1987	T20S R60E S11	6,504.36	--
1986	T22S R61E S20	7.00	--	1987	T20S R60E S13	316.90	--
1986	T22S R61E S23	3.00	--	1987	T20S R60E S21	2,301.37	--
1986	T22S R61E S24	30.70	--	1987	T20S R60E S23	5,339.43	--
1986	T22S R61E S28	1.00	--	1987	T20S R60E S24	1,074.02	--
1986	T22S R61E S33	7.80	--	1987	T20S R60E S26	1,899.30	--
1986	T22S R62E S05	99.30	--	1987	T20S R60E S27	1,733.78	--
1986	T22S R62E S06	22.00	--	1987	T20S R60E S35	2,738.39	--
1986	T22S R62E S09	725.00	--	1987	T20S R61E S02	2.90	--
1986	T22S R62E S10	2.50	--	1987	T20S R61E S03	797.06	--
1986	T22S R63E S09	3.70	--	1987	T20S R61E S05	2.00	--
1986	T23S R61E S03	6.10	--	1987	T20S R61E S06	1,635.48	--
1986	T23S R61E S04	2.40	--	1987	T20S R61E S08	1.80	--
1986	T23S R61E S05	66.70	--	1987	T20S R61E S11	158.13	--
1986	T23S R61E S08	18.20	--	1987	T20S R61E S15	227.27	--
1986	T23S R61E S09	12.80	--	1987	T20S R61E S18	2,579.95	--
1986	T23S R61E S16	1.20	--	1987	T20S R61E S19	1,975.95	--
1986	T23S R61E S17	13.30	--	1987	T20S R61E S20	180.60	--
1986	T23S R61E S19	0.50	--	1987	T20S R61E S21	2.00	--
1987	T18S R59E S27	5.00	--	1987	T20S R61E S22	170.56	--
1987	T19S R56E S02	1.40	--	1987	T20S R61E S25	3.00	--
1987	T19S R56E S26	249.60	--	1987	T20S R61E S27	50.50	--
1987	T19S R56E S36	2.20	--	1987	T20S R61E S28	21.00	--
1987	T19S R57E S31	86.60	--	1987	T20S R61E S29	548.50	--
1987	T19S R59E S01	1.50	--	1987	T20S R61E S30	8,489.09	--
1987	T19S R59E S36	277.40	--	1987	T20S R61E S31	5,671.17	--
1987	T19S R60E S04	304.70	--	1987	T20S R61E S32	441.20	--



TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1987	T20S R61E S33	32.20	--	1987	T21S R62E S07	145.50	--
1987	T20S R61E S36	122.10	--	1987	T21S R62E S10	97.80	--
1987	T20S R62E S01	94.77	--	1987	T21S R62E S18	10.00	--
1987	T20S R62E S04	79.43	--	1987	T21S R62E S30	1.50	--
1987	T20S R62E S05	253.69	--	1987	T21S R62E S31	40.10	--
1987	T20S R62E S07	167.60	--	1987	T21S R62E S32	8.40	--
1987	T20S R62E S08	0.80	--	1987	T21S R63E S28	47.70	--
1987	T20S R62E S09	672.21	--	1987	T21S R63E S32	130.00	--
1987	T20S R62E S15	274.60	--	1987	T22S R58E S02	12.30	--
1987	T20S R62E S16	216.24	--	1987	T22S R59E S08	435.00	--
1987	T20S R62E S17	1.20	--	1987	T22S R59E S15	1.10	--
1987	T20S R62E S18	625.91	--	1987	T22S R60E S13	8.70	--
1987	T20S R62E S19	89.50	--	1987	T22S R60E S14	4.00	--
1987	T20S R62E S20	41.90	--	1987	T22S R60E S15	7.20	--
1987	T20S R62E S21	8.60	--	1987	T22S R60E S16	3.30	--
1987	T20S R62E S26	24.40	--	1987	T22S R60E S21	2.00	--
1987	T20S R62E S28	32.00	--	1987	T22S R60E S22	10.10	--
1987	T20S R62E S29	2.00	--	1987	T22S R60E S23	10.60	--
1987	T20S R62E S30	16.00	--	1987	T22S R60E S24	10.00	--
1987	T20S R62E S32	102.60	--	1987	T22S R61E S01	999.20	--
1987	T20S R62E S35	6.30	--	1987	T22S R61E S02	86.30	--
1987	T21S R59E S06	2.50	--	1987	T22S R61E S03	2.50	--
1987	T21S R60E S01	2.00	--	1987	T22S R61E S04	1.50	--
1987	T21S R60E S04	14.50	--	1987	T22S R61E S06	2.00	--
1987	T21S R60E S12	10.10	--	1987	T22S R61E S09	14.70	--
1987	T21S R60E S15	27.30	--	1987	T22S R61E S10	4.00	--
1987	T21S R60E S21	0.70	--	1987	T22S R61E S11	2.00	--
1987	T21S R60E S23	25.20	--	1987	T22S R61E S12	102.50	--
1987	T21S R60E S25	3.00	--	1987	T22S R61E S14	5.70	--
1987	T21S R60E S35	18.10	--	1987	T22S R61E S16	13.20	--
1987	T21S R60E S36	23.40	--	1987	T22S R61E S17	8.50	--
1987	T21S R61E S01	53.80	--	1987	T22S R61E S18	2.30	--
1987	T21S R61E S04	41.20	--	1987	T22S R61E S20	7.00	--
1987	T21S R61E S06	15.10	--	1987	T22S R61E S23	2.00	--
1987	T21S R61E S09	316.50	--	1987	T22S R61E S24	25.20	--
1987	T21S R61E S10	452.00	--	1987	T22S R61E S28	1.60	--
1987	T21S R61E S12	11.50	--	1987	T22S R61E S33	6.00	--
1987	T21S R61E S13	3.30	--	1987	T22S R62E S05	98.20	--
1987	T21S R61E S14	675.80	--	1987	T22S R62E S06	22.00	--
1987	T21S R61E S15	3.40	--	1987	T22S R62E S08	96.20	--
1987	T21S R61E S16	1,282.70	--	1987	T22S R62E S09	713.20	--
1987	T21S R61E S17	17.80	--	1987	T22S R62E S10	2.50	--
1987	T21S R61E S18	22.40	--	1987	T22S R63E S09	3.80	--
1987	T21S R61E S19	1.60	--	1987	T23S R61E S03	5.00	--
1987	T21S R61E S20	1,976.50	--	1987	T23S R61E S04	5.30	--
1987	T21S R61E S21	339.40	--	1987	T23S R61E S05	82.90	--
1987	T21S R61E S22	133.50	--	1987	T23S R61E S08	18.30	--
1987	T21S R61E S23	5.00	--	1987	T23S R61E S09	13.30	--
1987	T21S R61E S24	67.50	--	1987	T23S R61E S16	3.00	--
1987	T21S R61E S25	5.00	--	1987	T23S R61E S17	13.30	--
1987	T21S R61E S26	1.50	--	1987	T23S R61E S19	0.50	--
1987	T21S R61E S27	1.00	--	1988	T18S R56E S36	2.00	--
1987	T21S R61E S28	10.30	--	1988	T18S R59E S27	5.50	--
1987	T21S R61E S29	72.90	--	1988	T19S R56E S02	8.70	--
1987	T21S R61E S30	0.50	--	1988	T19S R56E S03	0.30	--
1987	T21S R61E S32	5.00	--	1988	T19S R56E S10	1.00	--
1987	T21S R61E S34	34.40	--	1988	T19S R56E S15	149.90	--
1987	T21S R61E S35	19.00	--	1988	T19S R56E S26	210.30	--
1987	T21S R61E S36	63.00	--	1988	T19S R56E S36	2.20	--
1987	T21S R62E S03	425.00	--	1988	T19S R57E S28	19.00	--

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1988	T19S R57E S31	100.50	--	1988	T20S R61E S15	217.26	--
1988	T19S R59E S01	1.50	--	1988	T20S R61E S18	1,934.25	--
1988	T19S R59E S25	1.00	--	1988	T20S R61E S19	2,500.52	--
1988	T19S R59E S36	210.80	--	1988	T20S R61E S20	130.90	--
1988	T19S R60E S04	344.20	--	1988	T20S R61E S21	2.00	--
1988	T19S R60E S05	1.00	--	1988	T20S R61E S22	121.60	--
1988	T19S R60E S09	2,535.30	--	1988	T20S R61E S25	3.00	--
1988	T19S R60E S10	4.50	--	1988	T20S R61E S27	50.50	--
1988	T19S R60E S11	1.00	--	1988	T20S R61E S28	23.00	--
1988	T19S R60E S13	0.50	--	1988	T20S R61E S29	475.06	--
1988	T19S R60E S14	151.20	--	1988	T20S R61E S30	7,799.77	--
1988	T19S R60E S15	1.00	--	1988	T20S R61E S31	4,844.16	--
1988	T19S R60E S22	49.00	--	1988	T20S R61E S32	404.90	--
1988	T19S R60E S23	62.50	--	1988	T20S R61E S33	26.20	--
1988	T19S R60E S24	28.60	--	1988	T20S R61E S36	114.60	--
1988	T19S R60E S26	70.70	--	1988	T20S R62E S01	86.57	--
1988	T19S R60E S27	18.20	--	1988	T20S R62E S04	99.34	--
1988	T19S R60E S28	11.10	--	1988	T20S R62E S05	210.47	--
1988	T19S R60E S29	18.80	--	1988	T20S R62E S07	163.90	--
1988	T19S R60E S30	27.90	--	1988	T20S R62E S08	0.30	--
1988	T19S R60E S31	52.00	--	1988	T20S R62E S09	1,189.19	--
1988	T19S R60E S32	55.40	--	1988	T20S R62E S15	424.54	--
1988	T19S R60E S33	217.30	--	1988	T20S R62E S16	118.21	--
1988	T19S R60E S34	21.80	--	1988	T20S R62E S17	10.00	--
1988	T19S R60E S35	54.60	--	1988	T20S R62E S18	453.18	--
1988	T19S R60E S36	3.10	--	1988	T20S R62E S19	126.40	--
1988	T19S R61E S26	4.60	--	1988	T20S R62E S20	48.30	--
1988	T19S R61E S27	1.00	--	1988	T20S R62E S21	8.40	--
1988	T19S R61E S31	3.00	--	1988	T20S R62E S26	18.20	--
1988	T19S R61E S32	3.00	--	1988	T20S R62E S28	32.00	--
1988	T19S R61E S33	32.19	--	1988	T20S R62E S29	2.00	--
1988	T19S R61E S35	2.00	--	1988	T20S R62E S30	1.00	--
1988	T19S R62E S27	0.20	--	1988	T20S R62E S31	10.00	--
1988	T19S R62E S32	2.40	--	1988	T20S R62E S32	225.30	--
1988	T19S R62E S33	1.20	--	1988	T20S R62E S35	8.20	--
1988	T19S R62E S35	77.20	--	1988	T21S R58E S12	0.10	--
1988	T19S R62E S36	18.93	--	1988	T21S R59E S06	2.50	--
1988	T20S R60E S01	1.00	--	1988	T21S R59E S16	1.20	--
1988	T20S R60E S02	24.50	--	1988	T21S R60E S01	2.00	--
1988	T20S R60E S03	103.20	--	1988	T21S R60E S04	16.90	--
1988	T20S R60E S04	52.00	--	1988	T21S R60E S12	12.80	--
1988	T20S R60E S05	4.00	--	1988	T21S R60E S15	7.80	--
1988	T20S R60E S06	2.00	--	1988	T21S R60E S23	25.20	--
1988	T20S R60E S10	4.00	--	1988	T21S R60E S25	3.00	--
1988	T20S R60E S11	6,027.12	--	1988	T21S R60E S35	32.40	--
1988	T20S R60E S13	347.10	--	1988	T21S R60E S36	37.40	--
1988	T20S R60E S21	3,913.16	--	1988	T21S R61E S01	26.20	--
1988	T20S R60E S23	5,547.43	--	1988	T21S R61E S04	8.20	--
1988	T20S R60E S24	752.23	--	1988	T21S R61E S09	215.10	--
1988	T20S R60E S26	1,899.30	--	1988	T21S R61E S10	238.20	--
1988	T20S R60E S27	1,952.39	--	1988	T21S R61E S12	6.50	--
1988	T20S R60E S32	50.00	--	1988	T21S R61E S13	3.30	--
1988	T20S R60E S35	2,558.36	--	1988	T21S R61E S14	1,047.00	--
1988	T20S R61E S02	2.90	--	1988	T21S R61E S15	3.40	--
1988	T20S R61E S03	791.94	--	1988	T21S R61E S16	1,090.30	--
1988	T20S R61E S04	3.00	--	1988	T21S R61E S17	17.80	--
1988	T20S R61E S05	2.00	--	1988	T21S R61E S18	23.80	--
1988	T20S R61E S06	1,907.75	--	1988	T21S R61E S19	1.60	--
1988	T20S R61E S08	1.80	--	1988	T21S R61E S20	1,369.60	--
1988	T20S R61E S11	158.10	--	1988	T21S R61E S21	531.30	--

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1988	T21S R61E S22	86.10	--	1988	T23S R61E S16	1.20	--
1988	T21S R61E S23	5.00	--	1988	T23S R61E S17	13.20	--
1988	T21S R61E S24	80.10	--	1988	T23S R61E S19	0.50	--
1988	T21S R61E S26	1.50	--	1989	T16S R56E S05	88.16	--
1988	T21S R61E S28	30.60	--	1989	T16S R56E S08	79.47	--
1988	T21S R61E S29	50.50	--	1989	T16S R57E S29	5.11	--
1988	T21S R61E S30	0.50	--	1989	T18S R56E S36	2.00	--
1988	T21S R61E S32	5.00	--	1989	T18S R59E S27	5.50	--
1988	T21S R61E S34	3.50	--	1989	T19S R56E S02	8.70	--
1988	T21S R61E S35	19.00	--	1989	T19S R56E S03	0.30	--
1988	T21S R61E S36	67.30	--	1989	T19S R56E S10	1.00	--
1988	T21S R62E S03	425.00	--	1989	T19S R56E S15	149.90	--
1988	T21S R62E S07	168.70	--	1989	T19S R56E S26	297.20	--
1988	T21S R62E S10	77.90	--	1989	T19S R56E S36	2.20	--
1988	T21S R62E S30	2.50	--	1989	T19S R57E S28	19.00	--
1988	T21S R62E S31	64.90	--	1989	T19S R57E S31	123.40	--
1988	T21S R62E S32	8.40	--	1989	T19S R59E S01	1.50	--
1988	T21S R63E S28	47.70	--	1989	T19S R59E S25	1.00	--
1988	T22S R58E S02	15.00	--	1989	T19S R59E S36	672.50	--
1988	T22S R58E S03	27.60	--	1989	T19S R60E S04	373.60	--
1988	T22S R58E S32	1.50	--	1989	T19S R60E S05	1.00	--
1988	T22S R59E S08	439.20	--	1989	T19S R60E S09	2,493.70	--
1988	T22S R59E S15	1.50	--	1989	T19S R60E S10	5.50	--
1988	T22S R60E S13	14.30	--	1989	T19S R60E S11	1.00	--
1988	T22S R60E S14	22.00	--	1989	T19S R60E S13	0.50	--
1988	T22S R60E S15	7.70	--	1989	T19S R60E S14	194.60	--
1988	T22S R60E S16	2.10	--	1989	T19S R60E S15	1.00	--
1988	T22S R60E S21	1.10	--	1989	T19S R60E S22	58.80	--
1988	T22S R60E S22	10.40	--	1989	T19S R60E S23	63.50	--
1988	T22S R60E S23	9.10	--	1989	T19S R60E S24	29.90	--
1988	T22S R60E S24	13.80	--	1989	T19S R60E S26	50.40	--
1988	T22S R61E S01	1,227.40	--	1989	T19S R60E S27	19.30	--
1988	T22S R61E S02	73.80	--	1989	T19S R60E S28	22.10	--
1988	T22S R61E S03	2.50	--	1989	T19S R60E S29	29.90	--
1988	T22S R61E S04	1.50	--	1989	T19S R60E S30	41.60	--
1988	T22S R61E S06	2.00	--	1989	T19S R60E S31	53.10	--
1988	T22S R61E S09	13.10	--	1989	T19S R60E S32	119.90	--
1988	T22S R61E S10	4.00	--	1989	T19S R60E S33	164.60	--
1988	T22S R61E S11	2.00	--	1989	T19S R60E S34	42.40	--
1988	T22S R61E S12	100.30	--	1989	T19S R60E S35	52.30	--
1988	T22S R61E S14	11.90	--	1989	T19S R60E S36	5.70	--
1988	T22S R61E S16	16.80	--	1989	T19S R61E S26	4.60	--
1988	T22S R61E S17	9.50	--	1989	T19S R61E S27	1.00	--
1988	T22S R61E S18	2.20	--	1989	T19S R61E S31	7.00	--
1988	T22S R61E S20	10.00	--	1989	T19S R61E S32	5.80	--
1988	T22S R61E S23	3.00	--	1989	T19S R61E S33	0.37	--
1988	T22S R61E S24	17.60	--	1989	T19S R61E S35	2.00	--
1988	T22S R61E S28	3.60	--	1989	T19S R62E S27	0.20	--
1988	T22S R61E S33	11.00	--	1989	T19S R62E S32	2.40	--
1988	T22S R62E S05	73.60	--	1989	T19S R62E S33	1.20	--
1988	T22S R62E S06	22.00	--	1989	T19S R62E S35	65.92	--
1988	T22S R62E S08	248.00	--	1989	T19S R62E S36	24.24	--
1988	T22S R62E S09	521.40	--	1989	T20S R60E S02	30.00	--
1988	T22S R62E S10	2.80	--	1989	T20S R60E S03	112.60	--
1988	T22S R63E S09	5.00	--	1989	T20S R60E S04	74.00	--
1988	T23S R61E S03	7.10	--	1989	T20S R60E S05	4.00	--
1988	T23S R61E S04	5.40	--	1989	T20S R60E S06	11.10	--
1988	T23S R61E S05	78.20	--	1989	T20S R60E S10	1.00	--
1988	T23S R61E S08	19.40	--	1989	T20S R60E S11	5,286.81	--
1988	T23S R61E S09	13.60	--	1989	T20S R60E S13	344.40	--

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1989	T20S R60E S21	5,572.47	--	1989	T21S R61E S09	232.80	--
1989	T20S R60E S23	5,006.80	--	1989	T21S R61E S10	652.80	--
1989	T20S R60E S26	1,863.57	--	1989	T21S R61E S12	6.50	--
1989	T20S R60E S27	1,789.33	--	1989	T21S R61E S13	7.30	--
1989	T20S R60E S32	74.20	--	1989	T21S R61E S14	641.60	--
1989	T20S R60E S35	2,231.69	--	1989	T21S R61E S15	3.40	--
1989	T20S R61E S02	2.90	--	1989	T21S R61E S16	1,129.80	--
1989	T20S R61E S03	609.55	--	1989	T21S R61E S17	117.80	--
1989	T20S R61E S04	3.00	--	1989	T21S R61E S18	24.60	--
1989	T20S R61E S05	3.00	--	1989	T21S R61E S19	1.60	--
1989	T20S R61E S06	2,003.09	--	1989	T21S R61E S20	882.10	--
1989	T20S R61E S08	1.80	--	1989	T21S R61E S21	444.80	--
1989	T20S R61E S11	128.51	--	1989	T21S R61E S22	112.70	--
1989	T20S R61E S15	155.77	--	1989	T21S R61E S23	5.00	--
1989	T20S R61E S18	1,384.48	--	1989	T21S R61E S24	80.10	--
1989	T20S R61E S19	2,149.33	--	1989	T21S R61E S26	1.50	--
1989	T20S R61E S20	117.90	--	1989	T21S R61E S28	200.10	--
1989	T20S R61E S22	116.95	--	1989	T21S R61E S29	78.00	--
1989	T20S R61E S25	3.50	--	1989	T21S R61E S32	5.00	--
1989	T20S R61E S27	50.50	--	1989	T21S R61E S35	19.00	--
1989	T20S R61E S28	18.00	--	1989	T21S R61E S36	62.20	--
1989	T20S R61E S29	899.01	--	1989	T21S R62E S03	525.00	--
1989	T20S R61E S30	6,140.64	--	1989	T21S R62E S07	145.70	--
1989	T20S R61E S31	4,664.03	--	1989	T21S R62E S10	77.90	--
1989	T20S R61E S32	362.10	--	1989	T21S R62E S18	20.50	--
1989	T20S R61E S33	16.70	--	1989	T21S R62E S30	2.50	--
1989	T20S R61E S36	317.60	--	1989	T21S R62E S31	70.70	--
1989	T20S R62E S04	53.39	--	1989	T21S R62E S32	8.40	--
1989	T20S R62E S05	159.17	--	1989	T21S R63E S28	47.70	--
1989	T20S R62E S07	113.70	--	1989	T22S R58E S02	20.00	--
1989	T20S R62E S08	0.30	--	1989	T22S R58E S03	27.60	--
1989	T20S R62E S09	620.41	--	1989	T22S R58E S32	1.50	--
1989	T20S R62E S15	325.55	--	1989	T22S R59E S08	432.20	--
1989	T20S R62E S16	364.26	--	1989	T22S R59E S15	1.20	--
1989	T20S R62E S17	10.00	--	1989	T22S R60E S10	3.00	--
1989	T20S R62E S18	359.28	--	1989	T22S R60E S13	13.50	--
1989	T20S R62E S19	50.50	--	1989	T22S R60E S14	4.90	--
1989	T20S R62E S20	18.30	--	1989	T22S R60E S15	9.70	--
1989	T20S R62E S21	7.00	--	1989	T22S R60E S16	3.00	--
1989	T20S R62E S26	19.10	--	1989	T22S R60E S21	3.70	--
1989	T20S R62E S28	32.50	--	1989	T22S R60E S22	12.90	--
1989	T20S R62E S29	2.00	--	1989	T22S R60E S23	15.30	--
1989	T20S R62E S30	1.00	--	1989	T22S R60E S24	16.80	--
1989	T20S R62E S31	10.00	--	1989	T22S R61E S01	1,110.40	--
1989	T20S R62E S32	225.30	--	1989	T22S R61E S02	89.40	--
1989	T20S R62E S34	1.00	--	1989	T22S R61E S03	3.50	--
1989	T20S R62E S35	7.40	--	1989	T22S R61E S04	1.50	--
1989	T21S R58E S12	0.80	--	1989	T22S R61E S06	2.00	--
1989	T21S R59E S06	2.50	--	1989	T22S R61E S09	13.10	--
1989	T21S R59E S16	0.90	--	1989	T22S R61E S10	4.00	--
1989	T21S R60E S01	2.00	--	1989	T22S R61E S12	2.00	--
1989	T21S R60E S04	20.40	--	1989	T22S R61E S14	11.90	--
1989	T21S R60E S12	2.80	--	1989	T22S R61E S16	23.00	--
1989	T21S R60E S15	23.90	--	1989	T22S R61E S17	13.50	--
1989	T21S R60E S23	260.60	--	1989	T22S R61E S18	2.30	--
1989	T21S R60E S25	3.00	--	1989	T22S R61E S20	11.00	--
1989	T21S R60E S35	46.30	--	1989	T22S R61E S23	3.00	--
1989	T21S R60E S36	41.80	--	1989	T22S R61E S24	21.60	--
1989	T21S R61E S01	27.90	--	1989	T22S R61E S28	2.00	--
1989	T21S R61E S04	3.20	--	1989	T22S R61E S33	13.60	--
1989	T22S R62E S05	94.50	--	1989	T20S R61E S06	501.40	3
1989	T22S R62E S06	22.00	--	1989	T20S R61E S06	498.26	4

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1989	T22S R62E S08	247.30	--	1989	T20S R61E S11	0.00	1
1989	T22S R62E S09	571.40	--	1989	T20S R61E S11	86.48	2
1989	T22S R62E S10	2.20	--	1989	T20S R61E S11	40.45	3
1989	T22S R63E S09	5.00	--	1989	T20S R61E S11	0.00	4
1989	T23S R61E S03	7.10	--	1989	T20S R61E S15	0.00	1
1989	T23S R61E S04	6.90	--	1989	T20S R61E S15	112.02	2
1989	T23S R61E S05	101.00	--	1989	T20S R61E S15	43.75	3
1989	T23S R61E S08	19.40	--	1989	T20S R61E S15	0.00	4
1989	T23S R61E S09	13.60	--	1989	T20S R61E S18	82.02	1
1989	T23S R61E S16	1.20	--	1989	T20S R61E S18	521.91	2
1989	T23S R61E S17	14.30	--	1989	T20S R61E S18	538.73	3
1989	T23S R61E S19	0.50	--	1989	T20S R61E S18	241.82	4
1989	T20S R60E S11	120.21	1	1989	T20S R61E S22	0.00	1
1989	T20S R60E S11	1,355.07	2	1989	T20S R61E S22	80.14	2
1989	T20S R60E S11	2,489.36	3	1989	T20S R61E S22	36.80	3
1989	T20S R60E S11	1,292.68	4	1989	T20S R61E S22	0.00	4
1989	T20S R60E S21	780.91	1	1989	T20S R62E S05	0.00	1
1989	T20S R60E S21	1,667.37	2	1989	T20S R62E S05	86.41	2
1989	T20S R60E S21	1,868.58	3	1989	T20S R62E S05	48.77	3
1989	T20S R60E S21	1,255.61	4	1989	T20S R62E S05	0.00	4
1989	T20S R60E S23	163.04	1	1989	T20S R62E S18	0.00	1
1989	T20S R60E S23	1,210.87	2	1989	T20S R62E S18	201.46	2
1989	T20S R60E S23	2,450.42	3	1989	T20S R62E S18	143.31	3
1989	T20S R60E S23	1,182.46	4	1989	T20S R62E S18	0.00	4
1989	T20S R60E S24	0.00	1	1989	T19S R62E S35	24.49	1
1989	T20S R60E S24	0.00	2	1989	T19S R62E S35	22.92	2
1989	T20S R60E S24	0.00	3	1989	T19S R62E S35	17.62	3
1989	T20S R60E S24	0.00	4	1989	T19S R62E S35	0.89	4
1989	T20S R60E S26	0.00	1	1989	T19S R62E S36	12.62	1
1989	T20S R60E S26	643.38	2	1989	T19S R62E S36	1.75	2
1989	T20S R60E S26	1,204.26	3	1989	T19S R62E S36	9.88	3
1989	T20S R60E S26	15.93	4	1989	T19S R62E S36	0.00	4
1989	T20S R60E S27	143.62	1	1989	T20S R61E S03	3.90	1
1989	T20S R60E S27	442.23	2	1989	T20S R61E S03	94.17	2
1989	T20S R60E S27	734.66	3	1989	T20S R61E S03	164.40	3
1989	T20S R60E S27	468.81	4	1989	T20S R61E S03	0.00	4
1989	T20S R60E S35	0.00	1	1989	T20S R62E S01	0.00	1
1989	T20S R60E S35	435.71	2	1989	T20S R62E S01	0.00	2
1989	T20S R60E S35	1,152.12	3	1989	T20S R62E S01	0.00	3
1989	T20S R60E S35	643.86	4	1989	T20S R62E S01	0.00	4
1989	T20S R61E S19	370.72	1	1989	T20S R62E S04	4.53	1
1989	T20S R61E S19	612.55	2	1989	T20S R62E S04	16.85	2
1989	T20S R61E S19	501.87	3	1989	T20S R62E S04	21.26	3
1989	T20S R61E S19	297.68	4	1989	T20S R62E S04	2.09	4
1989	T20S R61E S29	0.00	1	1989	T20S R62E S09	37.52	1
1989	T20S R61E S29	109.17	2	1989	T20S R62E S09	198.58	2
1989	T20S R61E S29	572.03	3	1989	T20S R62E S09	319.37	3
1989	T20S R61E S29	9.51	4	1989	T20S R62E S09	64.91	4
1989	T20S R61E S30	0.00	1	1989	T20S R62E S15	51.09	1
1989	T20S R61E S30	1,628.87	2	1989	T20S R62E S15	103.73	2
1989	T20S R61E S30	2,689.02	3	1989	T20S R62E S15	119.23	3
1989	T20S R61E S30	10.28	4	1989	T20S R62E S15	51.49	4
1989	T20S R61E S31	0.00	1	1989	T20S R62E S16	33.85	1
1989	T20S R61E S31	1,192.60	2	1989	T20S R62E S16	108.43	2
1989	T20S R61E S31	3,423.95	3	1989	T20S R62E S16	147.49	3
1989	T20S R61E S31	47.46	4	1989	T20S R62E S16	73.40	4
1989	T20S R61E S06	501.88	1	1989	T19S R61E S33	0.37	1
1989	T20S R61E S06	501.57	2	1989	T19S R61E S33	0.00	2

TABLE 3.--Total pumpage by section for wells, calendar years 1986-90--Continued

Year	Location	Total pumpage (acre-feet per year)	Quar- ter	Year	Location	Total pumpage (acre-feet per year)	Quar- ter
1989	T19S R61E S33	0.00	3	1990	T20S R61E S18	651.04	3
1989	T19S R61E S33	0.00	4	1990	T20S R61E S18	209.19	4
1990	T20S R60E S11	831.14	1	1990	T20S R61E S22	0.00	1
1990	T20S R60E S11	1,842.80	2	1990	T20S R61E S22	0.00	2
1990	T20S R60E S11	2,367.32	3	1990	T20S R61E S22	3.63	3
1990	T20S R60E S11	1,040.10	4	1990	T20S R61E S22	15.38	4
1990	T20S R60E S21	409.93	1	1990	T20S R62E S05	0.00	1
1990	T20S R60E S21	1,143.28	2	1990	T20S R62E S05	0.00	2
1990	T20S R60E S21	1,897.98	3	1990	T20S R62E S05	5.71	3
1990	T20S R60E S21	1,897.69	4	1990	T20S R62E S05	30.13	4
1990	T20S R60E S23	0.00	1	1990	T20S R62E S18	6.17	1
1990	T20S R60E S23	1,501.34	2	1990	T20S R62E S18	1.16	2
1990	T20S R60E S23	2,012.07	3	1990	T20S R62E S18	184.12	3
1990	T20S R60E S23	424.70	4	1990	T20S R62E S18	79.98	4
1990	T20S R60E S24	0.00	1	1990	T19S R62E S35	0.37	1
1990	T20S R60E S24	0.00	2	1990	T19S R62E S35	26.67	2
1990	T20S R60E S24	192.49	3	1990	T19S R62E S35	47.76	3
1990	T20S R60E S24	0.00	4	1990	T19S R62E S35	11.26	4
1990	T20S R60E S26	0.00	1	1990	T19S R62E S36	0.00	1
1990	T20S R60E S26	779.58	2	1990	T19S R62E S36	0.00	2
1990	T20S R60E S26	1,076.41	3	1990	T19S R62E S36	0.00	3
1990	T20S R60E S26	221.71	4	1990	T19S R62E S36	4.50	4
1990	T20S R60E S27	448.80	1	1990	T20S R61E S03	7.02	1
1990	T20S R60E S27	556.02	2	1990	T20S R61E S03	33.33	2
1990	T20S R60E S27	706.66	3	1990	T20S R61E S03	45.54	3
1990	T20S R60E S27	110.05	4	1990	T20S R61E S03	3.82	4
1990	T20S R60E S35	0.00	1	1990	T20S R62E S01	0.86	1
1990	T20S R60E S35	747.94	2	1990	T20S R62E S01	20.70	2
1990	T20S R60E S35	1,347.80	3	1990	T20S R62E S01	35.24	3
1990	T20S R60E S35	202.81	4	1990	T20S R62E S01	7.50	4
1990	T20S R61E S19	172.97	1	1990	T20S R62E S04	11.87	1
1990	T20S R61E S19	458.31	2	1990	T20S R62E S04	6.02	2
1990	T20S R61E S19	621.76	3	1990	T20S R62E S04	5.50	3
1990	T20S R61E S19	472.46	4	1990	T20S R62E S04	1.86	4
1990	T20S R61E S29	0.00	1	1990	T20S R62E S09	42.01	1
1990	T20S R61E S29	189.60	2	1990	T20S R62E S09	129.06	2
1990	T20S R61E S29	483.79	3	1990	T20S R62E S09	243.48	3
1990	T20S R61E S29	89.46	4	1990	T20S R62E S09	74.62	4
1990	T20S R61E S30	0.00	1	1990	T20S R62E S15	37.47	1
1990	T20S R61E S30	1,788.72	2	1990	T20S R62E S15	57.21	2
1990	T20S R61E S30	2,827.54	3	1990	T20S R62E S15	117.11	3
1990	T20S R61E S30	102.26	4	1990	T20S R62E S15	31.07	4
1990	T20S R61E S31	0.00	1	1990	T20S R62E S16	44.10	1
1990	T20S R61E S31	1,180.78	2	1990	T20S R62E S16	96.32	2
1990	T20S R61E S31	2,733.05	3	1990	T20S R62E S16	115.72	3
1990	T20S R61E S31	444.03	4	1990	T20S R62E S16	59.81	4
1990	T20S R61E S06	405.51	1				
1990	T20S R61E S06	304.18	2				
1990	T20S R61E S06	447.59	3				
1990	T20S R61E S06	432.91	4				
1990	T20S R61E S11	0.00	1				
1990	T20S R61E S11	0.00	2				
1990	T20S R61E S11	3.49	3				
1990	T20S R61E S11	18.06	4				
1990	T20S R61E S15	0.00	1				
1990	T20S R61E S15	0.00	2				
1990	T20S R61E S15	6.18	3				
1990	T20S R61E S15	29.23	4				
1990	T20S R61E S18	29.06	1				
1990	T20S R61E S18	389.00	2				