

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
Water Resources Division
Reston, Virginia 22092

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Date June 23, 1977

Memorandum

To: Branch of Plans and Program Management, Publications Division
Mail stop ~~332~~ ³⁴¹

From: Chief, Publications Unit, Water Resources Division

Subject: New U.S. Geological Survey Open-File Report

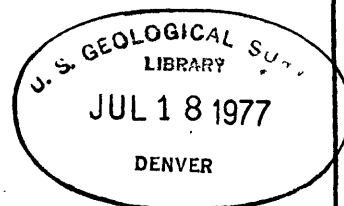
The following report/map was authorized by Alfred Clebsch, Jr., CR
for the Director on June 15, 1977 for release in the open files:

TITLE: **Water-level records for the lower Arkansas River valley of
Colorado, 1973-77**

AUTHOR(S): **Robert D. Penley**

CONTENTS: 57 p., 0 pls., 2 figs., 1 tables.

Map scale: N/A



Depositories:

1. USGS Library, Room 4A100, 12201 Sunrise Valley Drive., Reston, Va. 22092.
2. USGS Library, 1526 Cole Blvd. at Colfax, Lakewood, CO
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3. USGS Public Inquiries Office, 1012 Fed. Bldg., 1961 Stout St., Denver, CO 80294.
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5. USGS Subdistrict Office, First National Bank Bldg., 5th & Main St., Pueblo, CO
(Mailing) P.O. Box 1524, Pueblo, CO 81002.
6. Colo. Div. of Water Resources,
Off. of the State Eng., Kathleen T. Iseri
818 Centennial Bldg.,
1313 Sherman St., Denver, CO 80203.
7. Mr. C.L. Thomson, General Manager
Southeastern Colo. Water Conservancy Dist.,
905 Highway 50 W. (P.O. Box 440),
Pueblo, CO 81002.

(*) Asterisks indicate depositories
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cc: Regional Hydrologist, WRD, CR

→ Author

Pub. Unit file

Release date: July

Area: Colorado

Report No. 77-560



IN REPLY REFER TO:

United States Department of the Interior

GEOLOGICAL SURVEY

Box 25046

Denver Federal Center

Denver, Colorado 80225

July 15, 1977

Water Resources Division

Colorado District

Mail Stop 415

INFORMATION FOR THE PRESS:

Headline: WATER-LEVEL RECORDS FOR THE ARKANSAS RIVER VALLEY

Release Date: Immediately

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Water-level measurements made prior to the 1977 irrigation season in more than 465 wells in the lower Arkansas River valley of Colorado are published in a new report released by the U.S. Geological Survey. Where available, measurements made during the preceding 4 years are included to indicate rising or declining water levels.

Water levels are directly related to the amount of ground water in storage. This report provides a basis for estimating changes in the quantity of stored ground water. The report will help managers, well owners, and others in water-use planning.

The U.S. Geological Survey Open-File Report 77-560, "Water-Level Records for the Lower Arkansas River Valley of Colorado, 1973-77," by Robert D. Penley, is the latest in a series reporting hydrologic data collected by the U.S. Geological Survey in cooperation with the Colorado Department of Natural Resources, Division of Water Resources, Office of the State Engineer; and the Southeastern Colorado Water Conservancy District.

Because of the limited supply, duplicated copies of the report are not available for general distribution. Copies of the report may be examined at the following U.S. Geological Survey offices:

1. Colorado District Office, Water Resources Division, Room H-2106, Building 53 (mailing address: Box 25046, Mail Stop 415), Denver Federal Center, Lakewood, Colo. 80225.
2. Subdistrict Office, Water Resources Division, First National Bank Building, 5th and Main Street (mailing address: P.O. Box 1524), Pueblo, Colo. 81002.



(over)



United States Department of the Interior

GEOLOGICAL SURVEY
Box 25046
Denver Federal Center
Denver, Colorado 80225

Water Resources Division
Colorado District
Mail Stop 415

IN REPLY REFER TO:

July 13, 1977

Memorandum

To: Geological Survey Library, Denver Federal Center, MS 914,
Lakewood, CO 80225

From: District Chief, WRD, Mail Stop 415, Lakewood, Colo. 80225

Subject: PUBLICATIONS--Report, U.S. Geological Survey Open-File
Report 77-560, "Water-level records for the lower Arkansas
River valley of Colorado, 1973-77," by Robert D. Penley

One copy of the subject report, the Colorado District's information for the press announcing the availability of the report for examination, and a copy of the Publications Unit, WRD, memorandum, dated June 23, 1977, to the Branch of Plans and Program Management, Publications Division, Reston, Va., approving the report for release to the open files and listing the depositories for the report are enclosed.

Copies of the report have been sent to the following Geological Survey offices:

Public Inquiries Office, 1012 Federal Bldg., Denver, CO 80294 (1 copy)

Geological Survey Library, National Center, MS 950, Reston, VA 22092
(2 copies).

James E. Biesecker

Enclosures:

U.S. Geological Survey Open-File Report 77-560 (1 copy)
Pub. Unit Memorandum
Colorado District Information for the press (1 copy)



(200)

R290

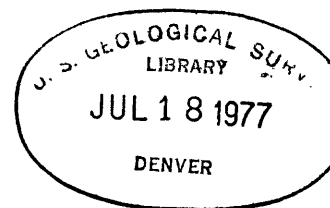


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-LEVEL RECORDS FOR THE LOWER ARKANSAS RIVER
VALLEY OF COLORADO, 1973-77

Open-File Report 77-560

Prepared in cooperation with the
Colorado Department of Natural Resources,
Division of Water Resources, Office of the State Engineer;
and the
Southeastern Colorado Water Conservancy District



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Denver, Colorado

July 1977

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METRIC CONVERSION

English units used in this report may be converted to metric units by the following conversion factors:

<i>English</i>	<i>Multiply by</i>	<i>Metric</i>
feet (ft)	0.3048	meters (m)
miles (mi)	1.609	kilometers (km)
square miles (mi ²)	2.590	square kilometers (km ²)
acres	.4047	hectares (ha)

WATER-LEVEL RECORDS FOR THE LOWER ARKANSAS

RIVER VALLEY OF COLORADO, 1973-77

By Robert D. Penley

ABSTRACT

Water-level measurements made in more than 465 wells in March 1977 in the lower Arkansas River valley of southeastern Colorado are presented in this report. Measurements for the preceding 4 years also are included to serve as references illustrating declining or rising water levels. Changes in water levels from December 1975 to March 1977 ranged from a rise of 12.4 feet (3.8 meters) to a decline of 10.8 feet (3.3 meters). Water levels appear to be declining in the eastern part of the study area and stable to slightly rising in the western part.

INTRODUCTION

This report provides well owners and water managers with water-level measurements made during late winter prior to the 1977 irrigation season (table 1, at back of report). These data can be used by well owners for planning their irrigation schedules for the next irrigation season and can be used by water managers for developing plans to manage the ground-water resources.

The lower Arkansas River valley study area (fig. 1) extends from Pueblo, Colo., to the Kansas State line, a distance of 150 mi (240 km), and occupies 450 mi² (1,170 km²) in parts of Bent, Crowley, Otero, Prowers, and Pueblo Counties. The alluvial aquifer is adjacent to, underlies, and is in hydraulic connection with the Arkansas River. This aquifer yields water which is used for irrigation. The alluvium is as much as 300 ft (90 m) thick, and consists of gravel, sand, silt, and clay of Pleistocene to Holocene ages. The alluvium ranges from 1 to 14 mi (1.6 to 23 km) wide and rests in a broad trough cut into the bedrock. The bedrock, in descending order, consists of the Pierre Shale, the Niobrara Formation, the Carlile Shale, the Greenhorn Limestone, the Graneros Shale, and the Dakota Sandstone, all of Cretaceous age.

Water-level measurements were made in more than 465 wells in March 1977. Most were irrigation wells, but some municipal, domestic, stock, and government-owned wells also were measured. Measurements for the preceding 4 years also are included in table 1 to serve as references illustrating declining or rising water levels:

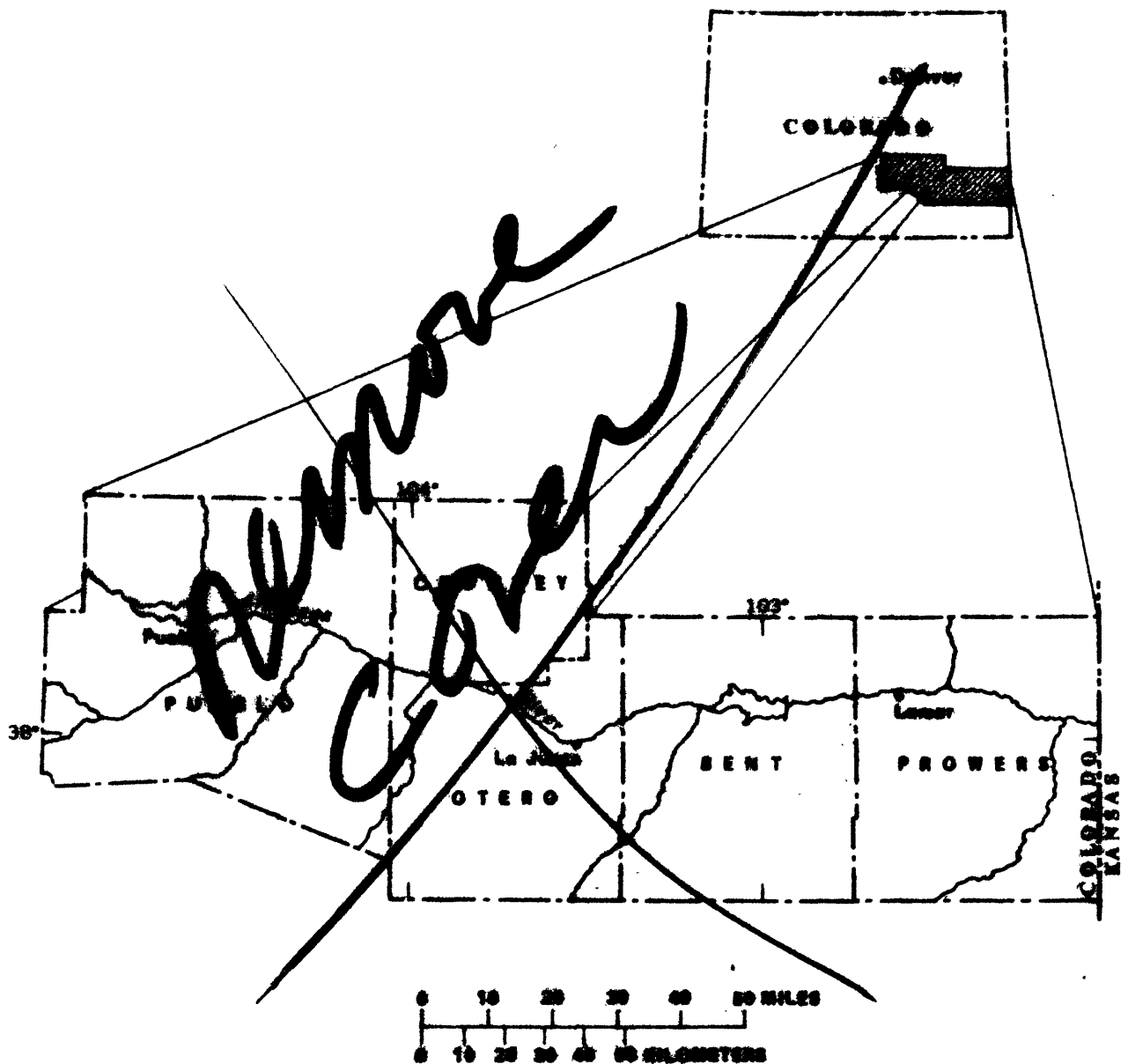


Figure 1.--Location of the Arkansas River in Bent, Crowley, Otero, Prowers, and Pueblo Counties.

Water-level records for the lower Arkansas River valley of Colorado are a part of the National Water-Data System and are collected and tabulated by the U.S. Geological Survey in cooperation with the Colorado Department of Natural Resources, Division of Water Resources, Office of the State Engineer; and the Southeastern Colorado Water Conservancy District.

The changes in ground-water levels between December 1975 and March 1977 were variable, ranging from a rise of 12.4 ft (3.8 m) in a well in Bent County to a decline of 10.8 ft (3.3 m) in a well in Prowers County. Even though water-level changes are quite varied on an individual-well basis, there appears to be a general trend of declining water levels in eastern Bent and Prowers Counties. In Pueblo, Otero, Crowley, and western Bent Counties, the water levels appear to be stable or rising slightly.

WELL LOCATION

In this report, the locations of wells are based on the U.S. Bureau of Land Management system of land subdivision (fig. 2).

The local well number locates a well within a 10-acre (4.0-ha) tract using the U.S. Bureau of Land Management system of land subdivision. The components of the local well number proceed from the largest to the smallest land subdivisions. This is in contrast to the legal description, which proceeds from the smallest to the largest land subdivision.

The largest subdivision is the *survey*. The lower Arkansas River valley of Colorado is governed by the Sixth Principal Meridian Survey (S), as shown in figure 2A. The first letter of the well location designates the survey, in this case the sixth.

A survey is subdivided into four *quadrants* formed by the intersection of the baseline and principal meridian. The second letter of the well location designates the quadrant: A indicates the northeast quadrant; B, the northwest, C, the southwest; and D, the southeast.

A quadrant is subdivided in the north-south direction every 6 mi (10 km) by *townships* and is subdivided in the east-west direction every 6 mi (10 km) by *ranges* (fig. 2B). The first number of the well location designates the township and the second number designates the range.

The 36-mi² (93-km²) area described by the township and range designation is subdivided into 1-mi² (2.59-km²) areas called *sections*. The sections are numbered sequentially in the manner shown on figure 2B. The third number of the well location designates the section.

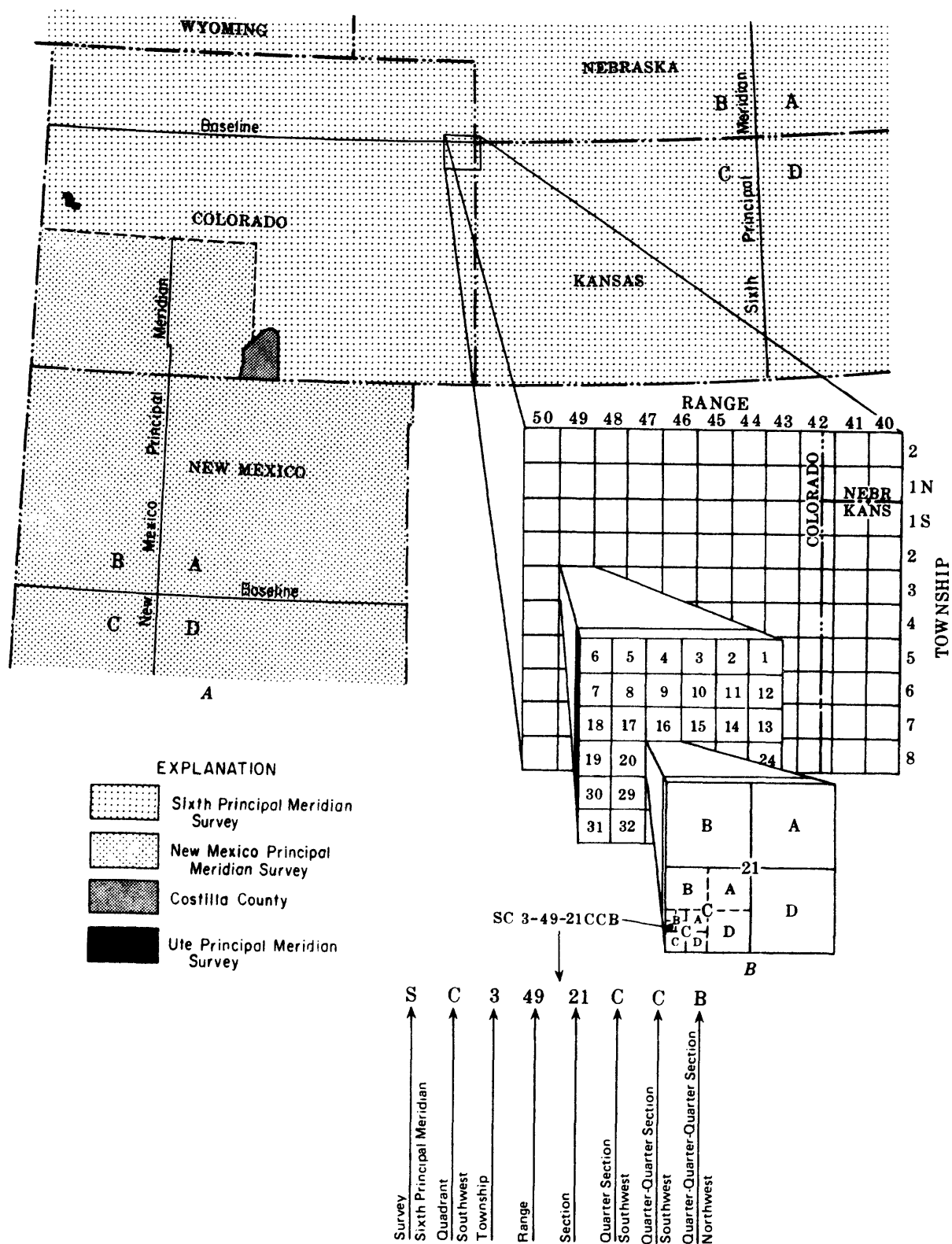


Figure 2. -- Well-location diagrams.

The section, which contains 640 acres (259 ha), is subdivided into *quarter* sections. The 160-acre (64.8-ha) area is designated by the first letter following the section number: A indicates the northeast quarter; B, the northwest; C, the southwest; and D, the southeast. The quarter section is subdivided into *quarter-quarter* sections. The 40-acre (16.2-ha) area is designated in the same manner by the second letter following the section. The quarter-quarter section is subdivided into *quarter-quarter-quarter* sections. The 10-acre (4.0-ha) area is designated in the same manner by the third letter following the section.

If more than one well is located within the 10-acre (4.0-ha) tract, the wells are numbered sequentially in the order in which they were originally inventoried. If this number is necessary, it will follow the three-letter designation.

Table 1.--*Water-level records*

WELL LOCATION: See text for description of well-numbering system.

BASIN: ARK - Arkansas River basin

AQUIFER:

Age	Stratigraphic unit and aquifer	Symbol
Quaternary	Alluvium	QAL
	Terrace gravels	QTG
	Valley-fill deposits	QVF

DEPTH OF WELL: Feet below land surface.

ALTITUDE OF LAND SURFACE: Feet above mean sea level.

DEPTH TO WATER: Feet below land surface, rounded to nearest tenth of a foot.

TABLE 1.--WATER-LEVEL RECORDS

BENT COUNTY

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 21- 48-10ABA	ARK	QVF	52	3905	2/27/73	17.2	12/17/75	18.4
SC 21- 48-11DAA2	ARK	QVF	49	3865	2/27/73	7.6	3/13/74	5.7
SC 21- 48-13B8B	ARK	QVF	53	3848	2/27/73	9.2	3/13/74	8.5
SC 21- 48-14B8B	ARK	QVF	48	3885	2/27/73	15.3	3/13/74	13.6
					3/18/77	21.6		
SC 21- 48-22DDA	ARK	QVF	30	3887	2/27/73	12.7	3/13/74	8.9
					3/17/77	18.8		
SC 21- 48-23DCC	ARK	QVF	46	3863	2/27/73	16.2	3/13/74	12.7
					3/17/77	23.0		
SC 21- 48-24BAA	ARK	QVF	48	3830	2/26/73	10.3	3/13/74	9.1
					3/18/77	10.0		
SC 21- 48-28ABA	ARK	QVF	28	3953	2/27/73	6.6	3/13/74	11.4
					3/17/77	20.1		
SC 21- 48-36DDD	ARK	QVF	60	3863	2/26/73	31.2	3/13/74	16.6
					3/18/77	29.9		
SC 22- 48-34ADA2	ARK	QVF	22	3698	2/27/73	10.2	3/13/74	10.1
					3/17/77	10.7		
SC 22- 48-35D8C2	ARK	QVF	40	3684	2/26/73	4.9	3/13/74	3.9
					3/17/77	5.4		
SC 22- 48-36C8A2	ARK	QVF	12	3677	2/27/73	7.8	3/13/74	6.9
					3/17/77	7.8		
SC 22- 48-36DCD	ARK	QVF	30	3676	2/27/73	8.1	3/13/74	8.2
					3/17/77	8.6		
SC 22- 49-150DD	ARK	QVF	29	3848	2/27/73	10.6		
SC 22- 49-16ABC	ARK	QVF	33	3883	2/27/73	16.5	3/13/74	14.2
SC 22- 49-18A8B	ARK	QVF	9	3917	2/27/73	0.8	3/13/74	0.1
					3/17/77	4.2		
SC 22- 49-20DDD	ARK	QVF	20	3838	2/27/73	10.9	3/13/74	8.5
					3/17/77	15.2		
SC 22- 49-21B4B	ARK	QVF	47	3862	2/27/73	21.3	3/13/74	15.6
SC 22- 49-22BRA	ARK	QVF	23	3837	2/27/73	13.2	3/13/74	9.6
					3/17/77	9.9		
							1/15/75	14.7
							12/17/75	13.6
							1/15/75	19.1
							1/15/75	9.3
							1/15/75	7.5
							12/17/75	21.5
							12/17/75	7.9
							12/17/75	9.4
							12/17/75	10.1
							12/17/75	20.0
							12/17/75	24.6
							12/17/75	10.3
							12/17/75	5.5
							12/16/75	7.2
							12/16/75	8.7
							12/17/75	20.7
							12/17/75	4.0
							12/17/75	13.0
							12/17/75	23.8
							1/15/75	14.7

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

BENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER				DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 49-2488B	ARK	QVF	33	3835	2/27/73 3/17/77	7.7 14.1	3/13/74	6.0	1/15/75	10.4	12/17/75	13.5
SC 22- 49-26ABA	ARK	QVF	40	3820	2/27/73 3/17/77	26.8 34.6	3/13/74	27.0	1/15/75	30.7	12/17/75	30.5
SC 22- 49-28DCB	ARK	QVF	50	3798					12/17/75	16.7	3/17/77	20.1
SC 22- 49-34CDD	ARK	QVF	****	3743	2/27/73 3/17/77	6.4 7.2	3/13/74	1.1	1/15/75	6.0	12/17/75	6.5
SC 22- 49-35CCC	ARK	QVF	19	3739	2/27/73 3/17/77	11.4 11.6	3/13/74	4.9	1/15/75	11.6	12/17/75	11.7
SC 22- 49-36BCD	ARK	QVF	40	3749	2/27/73	5.0	3/13/74	1.9	1/15/75	7.0	12/17/75	7.8
SC 22- 51-20CDC	ARK	QVF	49	3943	3/14/74	25.3	1/16/75	29.4	12/18/75	28.8	3/16/77	31.6
SC 22- 51-21BCB3	ARK	QVF	****	3953	2/28/73 3/16/77	33.1 36.0	3/14/74	30.9	1/16/75	32.8	12/18/75	32.6
SC 22- 51-22DAA	ARK	QVF	26	3912	2/28/73 3/16/77	9.0 10.4	3/14/74	8.5	1/16/75	9.9	12/18/75	10.6
SC 22- 51-27ABC2	ARK	QVF	21	3906	2/28/73 3/16/77	8.4 9.9	3/14/74	7.2	1/16/75	9.1	12/18/75	9.1
SC 22- 51-27CCC	ARK	QVF	55	3879	2/28/73 3/16/77	16.9 20.5	3/14/74	15.7	1/16/75	16.9	12/18/75	19.0
SC 22- 51-28ABB	ARK	QVF	****	3928	2/28/73 3/16/77	19.3 21.6	3/14/74	18.2	1/16/75	19.5	12/18/75	20.1
SC 22- 51-28CBC	ARK	QVF	56	3914	2/28/73 11/19/73 7/ 1/75 3/16/77	29.6 31.1 36.8 36.3	5/15/73 3/14/74 9/29/75	25.3 30.2 38.7	7/ 2/73 6/11/74 12/18/75	24.4 32.3 36.8	9/19/73 1/16/75 3/11/76	27.5 35.0 34.8
SC 22- 51-29CBC	ARK	QVF	79	3918	2/28/73	34.6	3/17/74	33.0	1/16/75	40.0	12/18/75	40.5
SC 22- 51-30DCB	ARK	QVF	80	3920	2/28/73	35.3	3/14/74	36.5	12/18/75	42.1		
SC 22- 51-31B8B	ARK	QVF	72	3918	2/28/73	31.3	3/14/74	30.5	12/18/75	39.1	3/16/77	40.9
SC 22- 51-31CCB	ARK	QVF	41	3896	2/28/73 3/16/77	16.5 20.1	3/14/74	18.4	1/16/75	19.4	12/18/75	19.2
SC 22- 51-32CDD	ARK	QVF	41	3888	2/28/73 3/16/77	13.7 19.8	3/14/74	15.7	1/16/75	22.7	12/18/75	19.3

BENT COUNTY--CONTINUED

9

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

RENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 53-258DC2	ARK	QVF	41	3985	2/26/73 3/15/77	11.5 15.2	3/15/74	13.7	1/17/75	14.5
SC 22- 53-250DD	ARK	QVF	12	4000	2/26/73 3/15/77	4.6 4.5	3/15/74	5.8	1/17/75	5.6
SC 22- 53-26ABB	ARK	QVF	40	3974	2/26/73 3/15/77	4.7 6.5	3/15/74	6.4	1/17/75	6.6
SC 22- 53-26CBC	ARK	QVF	33	3978	2/26/73 3/15/77	11.2 14.2	3/15/74	12.3	1/16/75	14.2
SC 22- 53-29BBA	ARK	QVF	18	4010	2/26/73	1.4	3/15/74	2.3	12/19/75	2.8
SC 22- 53-31DAA	ARK	QVF	48	4041	2/26/73 3/15/77	29.4 19.7	3/15/74	27.0	1/17/75	30.7
SC 22- 53-32ABA	ARK	QVF	27	4001	2/26/73 3/15/77	8.4 7.1	3/15/74	8.1	1/17/75	9.9
SC 22- 53-35AAD	ARK	QVF	33	3968	2/26/73 3/15/77	15.4 18.5	3/15/74	14.3	1/17/75	15.3
SC 22- 53-36D8B	ARK	QVF	34	3964	2/27/73	24.5	3/15/74	22.5	1/17/75	25.5
SC 23- 48- 1B8D	ARK	QVF	14	3685	2/26/73 3/17/77	9.9 8.8	3/14/74	9.6	1/15/75	10.0
SC 23- 48- 2ACB	ARK	QVF	30	3685	2/26/73 3/17/77	6.8 6.7	3/13/74	6.6	1/15/75	6.8
SC 23- 48- 3ADA	ARK	QVF	19	3690	2/26/73 3/17/77	7.1 6.6	3/13/74	7.1	1/15/75	7.2
SC 23- 48- 4AAC	ARK	QVF	30	3699	2/26/73 3/17/77	10.5 11.3	3/13/74	10.7	1/15/75	11.2
SC 23- 48- 4ADC	ARK	QVF	18	3699	2/26/73 11/19/73 10/ 9/74 10/ 7/75 1/19/77	7.1 5.3 9.5 7.7 10.0	5/15/73 3/13/74 1/14/75 12/16/75 3/17/77	6.5 9.2 9.9 9.1 9.6	7/ 2/73 6/11/74 3/26/75 3/ 9/76	5.3 7.7 10.8 9.1
SC 23- 48- 5D8A	ARK	QVF	45	3710	2/26/73 3/17/77	15.5 23.6	3/13/74	15.5	1/14/75	16.4
									12/16/75	17.8
									9/19/73	5.2
									7/31/74	8.2
									7/ 1/75	8.1
									11/23/76	9.4

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

RENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 48- 60AB3	ARK	QVF	14	3708	2/26/73	8.5	5/15/73	8.0	9/19/73	8.1
					3/13/74	7.8	6/11/74	8.0	7/31/74	8.2
					1/14/75	8.7	3/26/75	8.8	7/15/75	9.2
					12/16/75	9.1	11/23/76	10.2	1/19/77	10.1
SC 23- 49- 1C8B	ARK	QVF	18	3730	2/26/73	8.6	5/15/73	7.8	7/ 2/73	7.2
					11/19/73	8.1	3/13/74	8.5	6/11/74	7.6
					10/ 9/74	8.7	1/14/75	8.8	3/27/75	9.0
					10/ 7/75	8.2	12/16/75	8.5	7/ 1/75	8.1
					1/19/77	8.8	3/17/77	8.9	11/23/76	8.5
SC 23- 49- 10DC	ARK	QVF	27	3719	2/26/73	7.0	3/12/74	5.3	1/14/75	7.4
					3/17/77	7.4			12/16/75	7.2
SC 23- 49- 2ABC	ARK	QVF	20	3730	2/26/73	9.4	3/12/74	9.3	1/14/75	9.3
					3/17/77	9.2			12/16/75	8.8
SC 23- 49- 3ACD	ARK	QVF	12	3738	3/12/74	10.8	1/14/75	10.9	12/16/75	10.9
SC 23- 49- 3C8A	ARK	QVF	13	3741	2/26/73	10.2	3/12/74	10.1	1/14/75	10.1
					3/17/77	9.8			12/16/75	9.6
SC 23- 49- 5ACC	ARK	QVF	13	3754	2/26/73	9.2	5/15/73	8.3	7/ 2/73	7.7
					11/19/73	8.7	3/12/74	8.8	6/11/74	8.6
					10/ 9/74	9.3	1/14/75	10.0	3/26/75	8.8
					9/23/75	10.1	12/16/75	10.4	3/ 9/76	10.0
					1/19/77	9.4	3/17/77	10.0	11/23/76	10.6
SC 23- 49- 50DC	ARK	QVF	14	3755	2/26/73	12.0	5/15/73	11.4	7/ 2/73	10.2
					11/19/73	12.2	3/12/74	11.8	6/11/74	11.2
					10/ 9/74	12.8	1/14/75	12.8	3/26/75	12.1
					9/23/75	12.3	12/16/75	12.7	3/ 9/76	12.3
					1/19/77	12.8	3/17/77	12.1	11/22/76	12.7
SC 23- 49-1188A	ARK	QVF	18	3736	2/26/73	9.4	5/15/73	8.9	7/ 2/73	8.9
					11/19/73	10.0	3/12/74	9.3	6/11/74	9.3
					10/ 9/74	9.4	1/14/75	9.6	3/26/75	9.8
					10/ 7/75	9.4	12/16/75	9.6	3/ 9/76	9.8
					1/19/77	9.8	3/17/77	9.9	11/23/76	9.6
SC 23- 49-1288A	ARK	QVF	16	3724	2/26/73	4.4	3/12/74	5.2	1/14/75	5.5
					3/17/77	5.8			12/16/75	5.4
SC 23- 51- 5ADA	ARK	QVF	25	3878	2/28/73	18.3	3/14/74	17.7	1/16/75	19.9
					3/16/77	20.6			12/18/75	19.9

RENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 23- 51- 6ABA	ARK	QVF	40	3888	2/28/73 3/16/77	15.6 17.5	3/14/74	15.3	1/16/75	17.0	12/18/75	17.1
SC 23- 51- 7DCC	ARK	QVF	27	3872	2/28/73 3/15/77	13.0 15.0	3/12/74	12.9	1/14/75	13.9	12/16/75	12.5
SC 23- 51- 8DCC	ARK	QVF	16	3875	2/28/73 11/19/73 10/ 9/74 9/29/75 1/19/77	8.6 7.8 8.8 6.8 5.3	5/15/73 3/12/74 1/14/75 12/16/75 3/15/77	7.6 7.2 5.8 5.6 6.1	7/ 2/73 6/11/74 3/26/75 3/11/76	7.7 6.7 5.3 6.9	9/19/73 7/31/74 7/ 1/75 11/23/76	7.8 6.9 6.8 4.0
SC 23- 51-18DCC2	ARK	QVF	19	3896	3/12/74	13.2						
SC 23- 52- 1DAA	ARK	QVF	22	3870	2/27/73 11/19/73 10/ 9/74 9/23/75 3/16/77	5.8 5.7 5.6 1.5 0.6	5/15/73 3/14/74 1/16/75 12/18/75	5.7 0.3 0.8 0.6	7/ 2/73 6/11/74 3/26/75 3/11/76	5.7 1.6 0.3 5.7	9/19/73 7/31/74 7/ 1/75 11/23/76	5.7 5.6 1.5 0.9
SC 23- 52- 2CAB	ARK	QVF	20	3885	2/27/73 11/19/73 10/ 9/74 9/29/75 3/15/77	5.9 5.9 6.1 5.7 6.3	5/15/73 3/12/74 1/14/75 12/16/75	5.9 5.9 6.1 6.3	7/ 2/73 6/11/74 3/26/75 11/23/76	5.8 5.9 6.2 6.3	9/19/73 7/31/74 7/ 1/75 1/19/77	5.9 6.0 6.2 6.3
SC 23- 52- 4AAA	ARK	QVF	40	3910	2/27/73 11/20/73 10/10/74 9/25/75 3/15/77	14.0 13.5 15.8 15.0 14.8	5/16/73 3/11/74 1/16/75 12/18/75	13.9 13.5 14.8 14.6	7/ 3/73 6/13/74 3/27/75 12/15/76	13.5 14.0 14.7 15.5	9/20/73 8/ 2/74 7/ 3/75 1/19/77	13.8 15.2 15.5 15.1
SC 23- 52- 4DAC	ARK	QVF	28	3900	2/27/73 3/14/77	10.5 9.6	3/11/74	9.4	1/13/75	10.4	12/15/75	9.9
SC 23- 52- 6ABB	ARK	QVF	20	3929	2/27/73 3/15/77	6.7 7.4	3/14/74	7.5	1/17/75	8.8	12/18/75	8.0
SC 23- 52- 7ACC	ARK	QVF	31	3925	2/27/73 3/12/76	10.3 10.3	3/11/74 3/14/77	10.0 10.9	1/13/75	11.1	12/15/75	9.5
SC 23- 52- 8DAD	ARK	QVF	34	3910	2/28/73	8.0	3/11/74	7.8	1/13/75	9.7		
SC 23- 52-10DAA	ARK	QVF	14	3891	2/28/73 3/15/77	7.6 7.1	3/12/74	6.0	1/14/75	7.4	12/16/75	7.0

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

RENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 52-11DAB	ARK	QVF	****	3885	2/28/73 3/15/77	12.9 13.6	3/12/74	12.8	1/14/75	13.8
SC 23- 52-13AAA	ARK	QVF	37	3878	2/28/73 3/15/77	14.2 14.4	3/12/74	13.9	1/14/75	14.3
SC 23- 52-13CAC	ARK	QVF	28	3890	3/12/74	11.6	1/14/75	12.5	12/16/75	9.5
SC 23- 52-13DDC	ARK	QVF	19	3895	1/13/75	15.8	3/14/77	16.0	3/14/77	11.5
SC 23- 52-14BDB1	ARK	QVF	37	3895	2/28/73 3/13/77	10.3 11.1	3/12/74	10.3	1/14/75	10.8
SC 23- 52-15BCC	ARK	QVF	14	3898	2/28/73 11/19/73 10/ 9/74 9/23/75 1/19/77	3.8 2.8 5.9 3.7 4.5	5/15/73 3/12/74 1/13/75 12/16/75 3/14/77	2.9 3.5 5.1 3.0 5.1	7/ 2/73 6/11/74 3/26/75 3/12/76	4.3 4.3 4.6 5.2 4.3
SC 23- 52-16ABB	ARK	QVF	43	3910	2/28/73 3/14/77	12.1 13.4	3/11/74	12.2	1/13/75	14.0
SC 23- 52-16CCB	ARK	QVF	40	3917	2/28/73 3/14/77	13.4 14.9	3/12/74	13.5	1/13/75	15.8
SC 23- 52-17BCC	ARK	QVF	41	3925	2/28/73 3/14/77	13.1 14.0	3/11/74	12.9	1/13/75	15.3
SC 23- 52-18BBD	ARK	QVF	40	3938	2/28/73 3/14/77	18.0 20.3	3/11/74	18.7	1/13/75	20.8
SC 23- 52-24BCC	ARK	QVF	26	3902	2/28/73	22.1	1/13/75	21.2	12/16/75	16.8
SC 23- 52-26BAA	ARK	QVF	20	3902	2/28/73 3/14/77	14.0 12.1	3/12/74	13.8	1/14/75	13.8
SC 23- 52-27AAA	ARK	QVF	17	3908	2/28/73 3/14/77	7.6 6.9	3/12/74	6.9	1/13/75	8.1
SC 23- 52-27B8B	ARK	QVF	11	3931	2/28/73 3/14/77	5.3 7.5	3/12/74	3.4	1/13/75	6.2
SC 23- 53- 18AB	ARK	QVF	7	3935	2/26/73 11/20/73 10/10/74 9/25/75 1/21/77	2.3 1.6 3.3 3.1 3.2	5/16/73 3/14/74 1/17/75 12/18/75 3/15/77	2.1 1.7 3.1 2.7 2.9	7/ 3/73 6/13/74 3/27/75 3/12/76	2.3 2.3 2.1 3.1
									9/20/73 8/ 2/74 7/ 3/75 12/15/76	2.0 3.3 3.6 3.2

BENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 53- 10DC2	ARK	QVF	39	3928	2/27/73 3/14/77	11.7 9.9	3/15/74	9.7	1/13/75	10.4	12/15/75	9.6
SC 23- 53- 2ABA	ARK	QVF	27	3952	3/15/74	14.1	1/17/75	15.3	12/19/75	14.5		
SC 23- 53- 2CAC	ARK	QVF	27	3944	3/15/74	7.5	1/17/75	8.8				
SC 23- 53- 3CCA	ARK	QVF	22	3958	2/26/73 3/15/77	8.9 10.3	3/15/74	8.6	1/17/75	10.4	12/19/75	10.2
SC 23- 53- 4AAA	ARK	QVF	24	3991	2/26/73	23.3	3/15/74	22.0				
SC 23- 53- 4BB2	ARK	QVF	32	3981	2/26/73 3/15/77	7.3 7.7	3/15/74	6.7	1/17/75	7.6	12/19/75	7.7
SC 23- 53- 4CB2	ARK	QVF	29	3980	2/26/73 3/15/77	10.9 11.3	3/15/74	9.4	1/17/75	11.7	12/19/75	11.6
SC 23- 53- 7CBB	ARK	QVF	26	4002	2/26/73 3/12/76	24.3 24.4	3/15/74 3/16/77	23.2 24.9	1/17/75	24.4	12/19/75	24.4
SC 23- 53- 7CCB	ARK	QVF	16	3977	2/26/73 3/16/77	3.6 5.2	3/15/74	2.1	1/17/75	4.7	12/19/75	5.0
SC 23- 53- 98BA	ARK	QVF	26	3966	2/26/73 3/15/77	10.7 11.3	3/15/74	10.6	1/17/75	11.5	12/19/75	12.3
SC 23- 53- 98CC	ARK	QVF	12	3957	2/26/73 3/15/77	5.5 6.0	3/15/74	4.5	1/17/75	5.8	12/19/75	6.1
SC 23- 53- 11ACC	ARK	QVF	31	3941	2/27/73 11/19/73 10/ 9/74 9/23/75 1/19/77	10.9 10.1 11.6 11.0 11.3	5/15/73 3/11/74 1/13/75 12/15/75 3/14/77	10.6 10.6 11.8 11.0 11.0	7/ 2/73 6/11/74 3/26/75 3/12/76	9.6 10.5 10.6 11.6	9/19/73 7/31/74 7/ 1/75 11/23/76	9.8 10.4 10.6 10.8
SC 23- 53- 11CBC	ARK	QVF	25	3943	3/11/74	10.8	1/13/75	11.6				
SC 23- 53- 12CAC	ARK	QVF	39	3939	2/27/73 3/14/77	15.3 15.9	3/11/74	15.0	1/13/75	16.4	12/15/75	15.3
SC 23- 53- 18AAA	ARK	QVF	15	3969	2/26/73 3/16/77	6.0 5.4	3/15/74	5.5	1/17/75	6.0	12/19/75	5.0

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

BENT COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 23- 53-18BCC	ARK	QVF	44	3981	5/16/73	14.7	7/ 3/73	13.0
					3/11/74	14.0	6/13/74	12.3
					1/17/75	13.9	3/27/75	9.5
					3/12/76	14.0	12/15/76	14.1
					9/20/73	14.7	11/20/73	12.9
					8/ 2/74	13.9	10/10/74	14.6
					7/ 3/75	12.5	9/25/75	14.0
					1/21/77	13.7		

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

CROWLEY COUNTY

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 21- 57-32AAB	ARK	QVF	93	4312	2/28/73 3/12/76	15.9 16.6	3/11/74 3/15/77	15.0 17.1	1/14/75	14.9
SC 21- 58-34CCB	ARK	QVF	18	4334	2/28/73 3/15/77	12.9 16.3	3/11/74	11.2	1/14/75	12.6
SC 22- 57- 5CCB	ARK	QVF	40	4295	2/28/73 3/15/77	18.9 23.3	3/11/74	16.5	1/14/75	16.3
SC 22- 57-17CCC	ARK	QVF	31	4275	2/28/73 3/15/77	27.2 28.8	3/11/74	27.0	1/14/75	26.8
SC 22- 57-18AAA	ARK	QVF	51	4292	2/28/73 3/15/77	35.9 38.4	3/11/74	34.5	1/14/75	34.5
SC 22- 58- 3CBB2	ARK	QVF	48	4324	2/28/73	12.8	3/11/74	10.8	1/15/75	12.0
SC 22- 58- 4DAA	ARK	QVF	47	4323	2/28/73 3/15/77	13.1 17.4	3/11/74	11.2	1/15/75	12.4
SC 22- 58- 8BBB	ARK	QVF	36	4331	2/28/73 3/15/77	26.0 26.5	3/11/74	25.1	1/15/75	25.8
SC 22- 58-10CBB	ARK	QVF	32	4298	2/28/73	12.7	3/11/74	12.3	1/15/75	12.4
SC 22- 58-11CDC	ARK	QVF	59	4318	2/28/73 3/15/77	44.7 45.9	3/11/74	43.2	1/15/75	44.8
SC 22- 58-12CBC	ARK	QVF	52	4317	2/28/73 3/15/77	42.0 46.5	3/11/74	41.9	1/15/75	42.8
SC 22- 58-15CCA	ARK	QVF	36	4247	2/28/73 3/12/74	6.7 6.4	4/13/73 1/15/75	6.8 6.4	5/ 9/73 12/18/75	6.5 9.6
SC 22- 58-15CDA	ARK	QVF	41	4241	2/28/73	8.9	1/14/75	8.8	12/17/75	8.9
SC 22- 58-16ACB	ARK	QVF	39	4253	2/28/73 3/12/74	7.6 7.3	4/13/73 1/14/75	7.7 7.4	5/ 9/73 12/17/75	7.2 7.9
SC 22- 58-16ADA	ARK	QVF	39	4250	2/28/73 3/12/74	14.3 14.1	4/10/73 1/14/75	14.3 18.9	5/ 9/73	14.0
SC 22- 58-16BCB	ARK	QVF	45	4255	2/28/73 3/12/74	12.5 12.2	4/13/73 1/14/75	12.6 12.1	5/ 9/73 12/17/75	11.6 12.4
									6/ 6/73	11.0
									6/ 5/73	7.7
									6/ 5/73	13.4
									6/ 6/73	44.5
									6/ 6/73	6.3
									6/ 5/73	7.7
									6/ 5/73	11.0

TABLE 1 --WATER-LEVEL RECORDS--CONTINUED

CROWLEY COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 22- 58-16DAD	ARK	QVF	37	4248	2/28/73 3/12/74	8.2 8.1	4/13/73 1/15/75	8.4 7.1	5/ 9/73 12/18/75	7.6 8.8	6/ 5/73	18.6
SC 22- 58-16DDB	ARK	QVF	41	4247	2/28/73 3/12/74	9.8 9.5	4/13/73 1/15/75	9.9 9.1	5/ 9/73 3/24/76	8.9 10.3	6/ 5/73	25.9
SC 22- 58-17CAD	ARK	QVF	42	4264	2/28/73 3/12/74	8.8 8.5	4/13/73 1/14/75	8.9 9.4	5/ 9/73 12/18/75	8.3 9.8	6/ 6/73	7.8
SC 22- 58-18CCA	ARK	QVF	44	4273	2/28/73 3/12/74	5.2 5.6	4/11/73 1/14/75	5.2 9.3	5/ 9/73 12/18/75	4.6 6.0	6/ 6/73	28.3
SC 22- 58-18DCB	ARK	QVF	***	4273	2/28/73	11.0	4/13/73	6.1	5/ 9/73	5.7	6/ 6/73	5.7
SC 22- 58-18DDA	ARK	QVF	18	4263	2/28/73	5.1	3/11/74	10.0	12/17/75	4.6	3/14/77	3.5
SC 22- 59- 7BAD	ARK	QVF	39	4323	2/26/73	4.6						
SC 22- 59- 7DAA	ARK	QVF	35	4327	2/26/73 3/14/77	10.0 11.6	3/11/74	10.1	1/15/75	9.8	3/26/76	9.9
SC 22- 59- 9CAB	ARK	QVF	30	4327	2/26/73	24.5	3/11/74	24.5	1/15/75	24.5	12/17/75	24.8
SC 22- 59- 9CCB	ARK	QVF	40	4312	2/23/73 9/19/73 7/31/74 7/ 1/75 11/23/76	8.0 8.2 7.7 7.1 7.9	2/26/73 11/19/73 10/ 9/74 9/22/75	8.0 8.0 8.5 8.3	5/15/73 3/11/74 1/15/75 12/17/75	6.7 7.9 7.5 7.9	7/ 2/73 6/11/74 3/27/75 3/12/76	6.7 7.4 7.8 7.9
SC 22- 59-10C8A	ARK	QVF	15	4312	2/26/73 3/14/77	8.9 9.0	3/11/74	8.5	1/15/75	8.4	12/17/75	8.9
SC 22- 59-11DCD	ARK	QVF	49	4306	2/28/73 3/15/77	12.0 12.2	3/11/74	12.2	1/13/75	11.6	3/26/76	13.0
SC 22- 59-12ACC1	ARK	QVF	44	4328	2/28/73	39.8	3/11/74	32.5	1/13/75	33.7		
SC 22- 59-13ABC1	ARK	QVF	50	4288	2/28/73 3/13/74	13.9 13.6	4/11/73 1/13/75	13.9 14.0	5/ 9/73 12/17/75	13.7 15.5	6/ 6/73	34.7
SC 22- 59-13ABC2	ARK	QVF	53	4290	2/28/73 3/13/74	13.3 13.0	4/11/73 1/13/75	13.3 13.4	5/ 9/73	13.0	6/ 6/73	26.3
SC 22- 59-13ACB	ARK	QVF	44	4285	2/28/73 3/13/74	9.4 9.5	4/10/73 1/13/75	9.4 9.8	5/ 9/73 12/17/75	9.2 11.4	6/ 6/73	12.3
SC 22- 59-13DBA1	ARK	QVF	38	4281	2/28/73 3/13/74	3.4 3.2	4/11/73 1/13/75	3.4 3.2	5/ 9/73	2.9	6/ 6/73	3.5

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

CROWLEY COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 59-13DBA2	ARK	QVF	42	4281	2/28/73	2.1	4/11/73	2.1	5/ 9/73	1.7
					3/13/74	2.0	1/13/75	1.6	12/17/75	3.9
SC 22- 59-13DBA3	ARK	QVF	42	4281	2/28/73	0.9	4/11/73	0.9	5/ 9/73	0.5
					3/13/74	0.7	1/13/75	0.5		
SC 22- 59-14ACA	ARK	QVF	36	4292	3/11/74	8.4	1/13/75	8.2	6/ 6/73	2.3
									6/ 6/73	1.1

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 56-31888	ARK	QVF	30	4163	2/27/73 3/14/77	7.9 7.5	3/14/74	8.2	1/16/75	6.8
SC 22- 57-19CCC	ARK	QVF	37	4213	2/27/73 3/16/77	7.6 7.4	3/13/74	7.0	1/16/75	7.1
SC 22- 57-26CCC	ARK	QVF	14	4179	3/ 1/73 3/17/77	7.5 4.7	3/14/74	6.8	1/15/75	7.2
SC 22- 57-260DD2	ARK	QVF	29	4171	3/ 1/73 3/17/77	13.7 13.5	3/14/74	13.7	1/15/75	13.2
SC 22- 57-27A08	ARK	QVF	27	4181	2/28/73 3/17/77	6.2 6.1	3/14/74	5.3	1/16/75	5.1
SC 22- 57-27B81	ARK	QVF	41	4191	2/28/73 3/15/77	8.8 9.4	3/14/74	7.7	1/16/75	8.0
SC 22- 57-28A82	ARK	QVF	45	4198	2/28/73 3/15/77	11.8 12.5	3/13/74	11.3	1/16/75	11.6
SC 22- 57-28C88	ARK	QVF	29	4195	2/28/73 3/16/77	8.4 8.7	3/13/74	9.2	1/15/75	9.5
SC 22- 57-2980B2	ARK	QVF	34	4207	2/28/73	7.1	1/15/75	7.3	12/18/75	5.0
SC 22- 57-30CCA1	ARK	QVF	47	4245	3/13/74	26.0	1/15/75	28.3	3/24/76	27.3
SC 22- 57-31CAB	ARK	QVF	39	4268	2/28/73	22.9	3/13/74	23.6	3/16/77	29.0
SC 22- 57-32888	ARK	QVF	44	4229	2/28/73 3/16/77	20.4 21.8	3/13/74	19.4	1/16/75	21.5
SC 22- 57-328DD	ARK	QVF	****	4234	2/28/73 3/16/77	11.0 11.1	1/16/75	11.9	3/12/76	10.6
SC 22- 57-338AB	ARK	QVF	21	4198	3/ 1/73	3.6	3/13/74	3.7	1/15/75	4.0
SC 22- 57-348CC	ARK	QVF	27	4211	3/ 1/73	25.3	3/13/74	25.1	1/28/75	25.8
SC 22- 57-35CAB	ARK	QVF	****	4185	3/ 1/73	17.3	1/15/75	20.3	12/18/75	23.8
SC 22- 58-19ADD	ARK	QVF	49	4300	2/27/73 3/16/77	34.8 37.5	3/12/74	34.5	1/17/75	37.2
SC 22- 58-19C88	ARK	QVF	17	4301	2/27/73 3/16/77	12.9 13.0	3/12/74	13.2	1/17/75	13.2
									3/25/76	13.7

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 58-20ADD	ARK	QVF	31	4279	2/27/73 3/16/77	17.5 21.4	3/12/74	18.6	1/17/75	21.6
SC 22- 58-20CAC	ARK	QVF	51	4302	2/27/73	40.2	3/12/74	37.5	1/17/75	37.8
SC 22- 58-21ADA	ARK	QVF	30	4260	2/27/73 3/16/77	11.8 13.0	3/12/74	10.6	1/17/75	13.8
SC 22- 58-21CB02	ARK	QVF	39	4282	2/27/73 3/16/77	22.4 27.5	3/12/74	24.5	1/17/75	28.2
SC 22- 58-21DAA	ARK	QVF	49	4282	2/27/73 3/12/76	32.3 34.0	3/12/74	31.1	1/17/75	35.5
SC 22- 58-21DDC	ARK	QVF	52	4293	2/27/73	36.5	3/12/74	36.5	12/18/75	43.5
SC 22- 58-22ACC1	ARK	QVF	27	4258	2/27/73	14.2	3/12/74	12.9	1/14/75	15.5
SC 22- 58-22CDC	ARK	QVF	57	4285	2/27/73	35.4	3/12/74	35.7	1/17/75	40.2
SC 22- 58-23B8D	ARK	QVF	43	4232	2/28/73	7.1	3/12/74	6.9	1/14/75	6.4
SC 22- 58-23CCB1	ARK	QVF	36	4253	2/27/73 3/16/77	21.8 22.7	3/12/74	20.8	1/14/75	23.3
SC 22- 58-23DAB	ARK	QVF	42	4226	2/28/73 3/16/77	9.4 9.7	3/12/74	7.7	1/14/75	9.3
SC 22- 58-25CCC	ARK	QVF	31	4273	2/27/73 3/16/77	22.5 26.3	3/12/74	23.1	1/17/75	23.7
SC 22- 58-25DAB	ARK	QVF	42	4245	2/27/73 3/16/77	24.4 25.1	3/12/74	23.2	1/14/75	25.2
SC 22- 58-26ABB1	ARK	QVF	30	4244	2/27/73 3/16/77	14.7 15.9	3/12/74	13.6	1/14/75	15.8
SC 22- 58-27BCC	ARK	QVF	32	4313	2/27/73 3/16/77	25.8 24.6	3/11/74	23.5	1/17/75	29.6
SC 22- 58-30BAB	ARK	QVF	32	4328	3/12/74	30.0	1/17/75	29.7	12/18/75	26.7
SC 22- 59- 7CBC	ARK	QVF	18	4335	2/23/73 3/14/77	11.4 11.6	3/12/74	11.2	1/16/75	11.4
SC 22- 59-14CCC	ARK	QVF	30	4310	2/23/73	21.0	1/14/75	20.5	12/17/75	20.0
SC 22- 59-14CCD	ARK	QVF	26	4307	2/27/73	19.1	1/14/75	22.7		
SC 22- 59-15ABB	ARK	QVF	39	4297	2/27/73 3/15/77	5.9 6.0	3/12/74	6.2	1/14/75	5.1
									12/17/75	6.1

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 59-15BAC	ARK	QVF	41	4302	2/27/73	1.9	1/14/75	1.7	12/17/75	1.7
SC 22- 59-15BCB	ARK	QVF	41	4299	2/23/73	8.6	3/12/74	8.6	1/14/75	8.6
SC 22- 59-16ACB	ARK	QVF	40	4311	2/23/73	11.0	1/16/75	11.8	12/16/75	10.9
SC 22- 59-16BCB	ARK	QVF	40	4314	1/16/75	11.6				
SC 22- 59-16BCC	ARK	QVF	38	4318	2/23/73 3/14/77	12.5 12.7	3/11/74	12.4	1/16/75	11.4
SC 22- 59-16BCD	ARK	QVF	37	4308	2/27/73	6.6	1/16/75	6.6	3/26/76	6.6
SC 22- 59-16CBC	ARK	QVF	25	4333	2/23/73	18.1	1/16/75	17.9	12/16/75	17.5
SC 22- 59-16CDC	ARK	QVF	32	4334	2/27/73	21.6	1/16/75	21.3	12/16/75	22.4
SC 22- 59-16DHA	ARK	QVF	33	4309	2/27/73	4.8	1/16/75	4.8	3/26/76	4.6
SC 22- 59-16DCA	ARK	QVF	33	4331	2/27/73	23.0	1/16/75	22.6	12/17/75	17.3
SC 22- 59-16DCC	ARK	QVF	31	4331	2/23/73 3/26/76	21.5 21.2	3/11/74 3/14/77	21.5 22.1	1/17/75	21.2
SC 22- 59-16DDB	ARK	QVF	32	4326	2/27/73	20.5	1/17/75	19.6	12/17/75	19.0
SC 22- 59-17ACC	ARK	QVF	24	4333	2/27/73	14.2	3/12/74	14.0	1/16/75	13.6
SC 22- 59-17ADB	ARK	QVF	32	4316	2/27/73	7.9	1/16/75	7.3		
SC 22- 59-17CAA	ARK	QVF	24	4336	2/27/73 3/14/77	14.9 15.1	3/12/74	14.6	1/16/75	14.4
SC 22- 59-17CCC	ARK	QVF	30	4350	2/27/73 3/14/77	21.4 21.7	3/12/74	20.8	1/15/75	20.3
SC 22- 59-17DBA	ARK	QVF	22	4334	2/27/73	17.4	1/16/75	17.8	12/17/75	16.3
SC 22- 59-18BCB	ARK	QVF	27	4356	2/23/73	16.7	1/15/75	16.5	12/16/75	13.7
SC 22- 59-18BCC1	ARK	QVF	27	4358	2/23/73	15.0	3/12/74	14.2	1/15/75	15.6
SC 22- 59-18BCC2	ARK	QVF	29	4356	2/23/73	16.5	1/15/75	15.7	12/16/75	14.7
SC 22- 59-18BDD	ARK	QVF	29	4347	2/27/73	18.3	1/16/75	17.8	3/26/76	17.8
SC 22- 59-18CCA1	ARK	QVF	39	4358	2/27/73	23.1	1/15/75	22.4	12/16/75	19.7
SC 22- 59-18CCA2	ARK	QVF	36	4358	2/27/73	23.0	1/15/75	22.2	3/26/76	22.9
SC 22- 59-18CCB	ARK	QVF	38	4362	2/23/73	23.3	3/13/74	21.4	1/15/75	22.6
SC 22- 59-18CCC	ARK	QVF	36	4364	2/23/73 3/26/76	22.0 21.8	2/26/73 3/14/77	22.3 22.0	3/11/74	21.3
SC 22- 59-18BCC1	ARK	QVF	31	4353	2/27/73	10.7	1/15/75	18.6	12/16/75	16.1
SC 22- 59-18BCC2	ARK	QVF	32	4353	2/27/73	19.2	1/15/75	18.3	3/26/76	19.8
SC 22- 59-18UCD	ARK	QVF	36	4353	2/27/73	22.5	1/15/75	21.6	12/16/75	19.4
SC 22- 59-19ABB	ARK	QVF	38	4358	2/27/73	24.3	3/13/74	23.0	1/16/75	24.4
SC 22- 59-19DDB2	ARK	QVF	29	4379	2/26/73	16.9	3/11/74	17.0	1/16/75	18.0
SC 22- 59-20B8B	ARK	QVF	36	4351	2/27/73	22.9	1/16/75	21.6	12/16/75	19.9

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 59-20DCC	ARK	QVF	22	4369	2/26/73	9.7	3/12/74	8.8	1/16/75	10.8
SC 22- 59-21BAB	ARK	QVF	35	4336	2/27/73	23.9	1/16/75	23.5	3/14/77	24.4
SC 22- 59-21BDD	ARK	QVF	29	4341	2/23/73	15.1	1/16/75	15.9	12/16/75	15.1
SC 22- 59-21ODA	ARK	QVF	32	4354	2/23/73	15.9	1/16/75	16.1	3/26/76	14.4
SC 22- 59-21DDD	ARK	QVF	31	4358	2/23/73	19.6	1/16/75	20.0	12/16/75	16.2
SC 22- 59-22ABD	ARK	QVF	36	4322	2/28/73	25.8	1/17/75	23.5		
SC 22- 59-22CBB	ARK	QVF	26	4341	2/23/73	12.2	1/16/75	12.9	12/16/75	10.6
SC 22- 59-22CHD1	ARK	QVF	22	4339	2/28/73	9.5	1/16/75	10.0		
SC 22- 59-22CHD2	ARK	QVF	23	4338	2/28/73	8.3	1/16/75	9.3	12/16/75	6.4
SC 22- 59-22CCC1	ARK	QVF	32	4352	1/16/75	18.9	12/16/75	15.7		
SC 22- 59-22CCC2	ARK	QVF	35	4355	2/28/73	16.9	1/16/75	20.3	3/26/76	15.3
SC 22- 59-23AAB	ARK	QVF	34	4309	2/27/73	24.5	1/14/75	24.1	12/16/75	20.2
SC 22- 59-23ABB	ARK	QVF	31	4308	2/27/73	22.3	1/14/75	21.5		
SC 22- 59-23ADD	ARK	QVF	33	4308	2/27/73	26.2	1/14/75	26.3	12/16/75	22.2
SC 22- 59-23BAB1	ARK	QVF	33	4309	2/27/73	23.5	1/14/75	22.7		
SC 22- 59-23BAB2	ARK	QVF	32	4311	1/14/75	23.3	12/16/75	21.2		
SC 22- 59-23BBA	ARK	QVF	30	4312	1/14/75	22.3	3/26/76	22.3		
SC 22- 59-23BBC	ARK	QVF	33	4317	2/23/73	24.5	1/14/75	22.5	12/16/75	20.5
SC 22- 59-23BBD	ARK	QVF	30	4312	2/27/73	22.8	3/11/74	22.7	1/14/75	22.8
SC 22- 59-23BCA	ARK	QVF	35	4317	2/28/73	26.5	1/14/75	25.4	12/16/75	23.2
SC 22- 59-23BCB	ARK	QVF	32	4318	2/28/73	25.8	1/14/75	24.6	3/15/77	25.7
SC 22- 59-23BDB1	ARK	QVF	35	4316	2/28/73	27.5	1/14/75	26.7	12/16/75	25.2
SC 22- 59-23BDB2	ARK	QVF	37	4316	2/28/73	28.3	1/14/75	26.4		
SC 22- 59-23CDC1	ARK	QVF	26	4335	2/28/73	6.6	1/14/75	7.9	12/16/75	6.5
SC 22- 59-23CDC2	ARK	QVF	26	4335	2/28/73	5.5	1/14/75	6.5	3/26/76	5.9
SC 22- 59-24BBB	ARK	QVF	34	4307	2/23/73	22.4	1/17/75	22.1	12/16/75	20.5
SC 22- 59-24BCC	ARK	QVF	31	4306	2/23/73	23.1	3/11/74	23.3	1/17/75	23.3
					3/12/76	26.0	3/16/77	25.3	12/17/75	20.3
SC 22- 59-24BDB	ARK	QVF	28	4302	1/17/75	18.8				
SC 22- 59-24CBB	ARK	QVF	31	4306	2/23/73	22.8	3/11/74	23.3	1/17/75	22.9
					3/16/77	24.2			12/17/75	19.5
SC 22- 59-26BRD	ARK	QVF	40	4347	2/28/73	17.1	1/17/75	16.8	12/17/75	14.5
SC 22- 59-27DAA3	ARK	QVF	46	4368	3/12/74	31.5	1/17/75	32.9	12/17/75	29.0
SC 22- 59-28BBB	ARK	QVF	23	4367	2/26/73	11.2	3/12/74	9.7	1/17/75	11.6
									3/15/77	31.5
									3/14/77	11.8

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 22- 59-29C8B	ARK	QVF	20	4381	2/26/73 3/12/76	11.8 12.9	3/12/74 3/14/77	11.7 12.9	1/17/75	12.6	12/16/75	11.8
SC 22- 59-30ACB	ARK	QVF	18	4387	2/26/73 3/14/77	12.7 12.7	3/12/74	13.7	1/17/75	12.1	3/26/76	12.5
SC 22- 59-35B0D	ARK	QVF	33	4328	2/27/73	12.1	3/12/74	12.2	1/17/75	12.4		
SC 23- 54-11DDO	ARK	QVF	35	4025	3/29/76	31.7	3/16/77	32.0				
SC 23- 54-13AAA3	ARK	QVF	25	3980	5/16/73 6/13/74 3/27/75 12/15/76	7.0 7.1 12.1 6.8	7/ 3/73 8/ 2/74 7/ 3/75 1/21/77	6.2 8.3 8.4 6.5	9/20/73 10/10/74 9/25/75 3/16/77	7.2 9.5 8.8 6.4	11/20/73 1/28/75 3/12/76	6.9 7.5 6.1
SC 23- 54-13BAA2	ARK	QVF	36	3990	3/ 1/73 3/16/77	13.0 13.9	3/12/74	12.0	1/17/75	10.5	3/29/76	14.4
SC 23- 54-13BAC	ARK	QVF	32	3989	3/ 1/73	8.5	1/17/75	8.3	3/12/76	8.3	3/16/77	9.1
SC 23- 54-13CDC	ARK	QVF	***	3988	3/31/76	11.9	3/16/77	11.2				
SC 23- 54-14ACA	ARK	QVF	52	4011	3/12/74	32.7	1/17/75	33.3	3/29/76	35.0		
SC 23- 54-14CDC	ARK	QVF	32	4005	3/ 1/73 3/16/77	16.0 17.5	3/12/74	15.0	1/17/75	17.5	3/29/76	17.6
SC 23- 54-15CCB	ARK	QVF	55	4039	3/ 1/73 3/16/77	38.1 42.7	3/11/74	34.7	1/17/75	40.8	3/29/76	42.4
SC 23- 54-15DCC	ARK	QVF	43	4025	3/ 1/73 3/11/74 1/17/75 3/12/76	26.5 24.2 29.2 29.3	5/16/73 6/13/74 3/27/75 12/15/76	25.9 28.0 28.6 32.1	7/ 3/73 8/ 2/74 7/ 3/75 1/21/77	27.6 32.5 35.3 28.9	9/20/73 10/10/74 9/25/75 3/16/77	29.7 34.5 34.6 30.8
SC 23- 54-20DCB	ARK	QVF	62	4058	3/ 1/73	45.9	3/ 1/74	43.6	1/16/75	51.2		
SC 23- 54-21ABA	ARK	QVF	53	4039	3/11/74	29.6	1/17/75	35.1				
SC 23- 54-21AB8	ARK	QVF	58	4041	3/ 1/73 3/15/77	31.6 39.9	3/11/74	28.7	1/17/75	34.0	3/29/76	35.9
SC 23- 54-21BCC	ARK	QVF	54	4050	3/ 1/73 3/29/76	36.8 38.8	3/12/74 3/15/77	33.4 39.6	1/16/75	37.6	3/12/76	38.5
SC 23- 54-21CFC	ARK	QVF	54	4047	1/28/75	38.3	3/15/77	38.6				
SC 23- 54-21DAA	ARK	QVF	21	4016	3/ 1/73	10.1	3/12/74	5.3	1/17/75	12.2	3/16/77	13.8
SC 23- 54-21DBD3	ARK	QVF	44	4034	3/12/74	25.0	1/16/75	29.6	3/15/77	31.6		
SC 23- 54-22AAC	ARK	QVF	39	4022	3/ 1/73 3/16/77	28.3 31.9	3/12/74	26.2	1/17/75	30.8	3/29/76	30.3

TABLE 1:--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 23- 54-22CCB	ARK	QVF	11	4009	3/ 1/73	7.9	3/12/74	8.0
							1/17/75	7.2
							3/16/77	7.9
SC 23- 54-2480A	ARK	QVF	36	3995	3/ 1/73	16.4	3/13/74	15.8
					3/16/77	16.0	1/13/75	16.4
							3/31/76	16.5
SC 23- 54-28ADA	ARK	QVF	38	4015	3/ 1/73	12.1	3/13/74	11.6
					3/16/77	11.4	1/13/75	11.4
							3/31/76	12.2
SC 23- 54-28CBB	ARK	QVF	32	4019	3/11/74	1.7	10/10/74	2.7
							1/17/75	4.4
							3/12/76	2.6
SC 23- 54-28CCB1	ARK	QVF	10	4013	5/16/73	4.3	7/ 3/73	4.0
					3/12/74	3.9	6/13/74	1.5
					3/27/75	3.7	7/ 3/75	2.6
					12/15/76	2.8	1/21/77	1.6
							3/15/77	3.6
SC 23- 54-28CCB2	ARK	QVF	33	4013	3/ 1/73	5.4	10/10/74	4.4
					3/15/77	1.9	1/28/75	3.6
							3/12/76	2.2
SC 23- 54-28DCB	ARK	QVF	29	4016	3/31/76	8.1	3/16/77	7.5
SC 23- 54-29ACC	ARK	QVF	50	4042	3/ 1/73	27.5	3/12/74	25.8
					3/29/76	29.0	3/15/77	29.6
SC 23- 54-30DBD	ARK	QVF	41	4038	3/ 1/73	19.3	3/12/74	18.1
					3/15/77	19.4	1/16/75	20.2
							3/29/76	19.3
SC 23- 54-31ABD	ARK	QVF	35	4031	3/ 1/73	12.3	3/12/74	11.7
SC 23- 54-31CBC	ARK	QVF	39	4036	3/ 1/73	9.3	3/12/74	8.9
							1/16/75	11.9
SC 23- 54-32AAD	ARK	QVF	***	4023	3/ 1/73	8.7	3/16/77	9.4
SC 23- 54-32BDD	ARK	QVF	39	4030	3/ 1/73	13.8	1/13/75	12.5
							3/16/77	12.6
SC 23- 54-33B8B	ARK	QVF	41	4022	3/ 1/73	12.7	3/13/74	11.2
					3/16/77	11.7	1/13/75	9.9
							3/31/76	11.3
SC 23- 55-30B8B2	ARK	QVF	***	4091	2/28/73	6.6	3/14/74	8.3
					3/15/77	6.9	1/15/75	7.3
							3/25/76	6.6
SC 23- 55-31BAA	ARK	QVF	28	4100	3/ 1/73	14.1	5/15/73	13.3
					11/19/73	14.4	3/11/74	12.5
					10/ 9/74	21.9	1/15/75	16.2
					9/25/75	17.1	3/12/76	14.3
					1/19/77	15.2	3/15/77	15.9
SC 23- 55-31BDD2	ARK	QVF	49	4110	3/ 1/73	24.9	3/14/74	22.8
					3/15/77	27.0	1/15/75	27.2
							3/25/76	33.8

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 55-32AAB	ARK	QVF	22	4080	3/ 1/73 3/15/77	6.6 5.6	3/13/74	5.7	1/16/75	5.5
SC 23- 55-32BBB	ARK	QVF	42	4082	3/ 1/73	8.9	3/15/74	7.9	1/15/75	8.5
SC 23- 55-32CDA	ARK	QVF	28	4088	2/28/73 3/15/77	10.0 9.6	3/14/74	9.6	1/15/75	9.5
SC 23- 55-33ADD	ARK	QVF	46	4074	3/ 1/73 11/20/73 10/10/74 9/25/75 3/15/77	13.7 11.2 12.4 11.7 8.0	5/16/73 3/12/74 1/16/75 3/12/76	12.3 12.6 12.3 12.5	7/ 3/73 6/13/74 3/27/75 12/15/76	10.8 11.9 12.3 9.0
SC 23- 55-33CDC	ARK	QVF	27	4075	2/28/73 3/15/77	11.4 10.2	3/14/74	10.9	1/15/75	10.4
SC 23- 55-34BDD	ARK	QVF	48	4070	2/28/73 3/15/77	14.0 8.8	3/12/74	12.8	1/16/75	11.8
SC 23- 55-35DBB	ARK	QVF	****	4058	3/ 1/73	8.9				
SC 23- 55-35DCA	ARK	QVF	****	4053	3/ 1/73 3/15/77	16.8 15.2	3/12/74	14.6	1/16/75	15.9
SC 23- 55-36BDA	ARK	QVF	35	4054	3/ 1/73	18.5	3/12/74	16.9	3/12/76	18.8
SC 23- 55-36CAD	ARK	QVF	20	4045	3/ 1/73 11/20/73 10/10/74 9/25/75 3/15/77	7.3 7.0 9.6 9.0 6.4	5/16/73 3/12/74 1/16/75 3/12/76	6.2 6.0 7.7 6.8	7/ 3/73 6/13/74 3/27/75 12/15/76	6.6 7.5 6.7 7.6
SC 23- 56- 5DCC	ARK	QVF	42	4140	2/27/73 3/14/77	8.2 7.6	3/14/74	7.7	1/15/75	7.5
SC 23- 56- 6CAB	ARK	QVF	36	4164	2/27/73	21.4	3/25/76	15.3	3/14/77	15.7
SC 23- 56- 6CCC	ARK	QVF	22	4165	2/27/73 3/14/77	7.1 6.5	3/15/74	7.1	1/14/75	6.3
SC 23- 56- 9BDC	ARK	QVF	****	4132	3/14/74	4.2	1/14/75	3.7	12/19/75	3.9
SC 23- 56- 9CCC	ARK	QVF	23	4136	2/27/73 3/14/77	6.9 6.4	3/14/74	6.3	1/14/75	6.5

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 56-15BAD1	ARK	QVF	36	4122	2/27/73	7.5	3/15/74	6.7	1/17/75	6.6
SC 23- 56-16CBB	ARK	QVF	22	4145	2/27/73 3/14/77	8.5 8.2	3/14/74	7.9	1/14/75	8.7
SC 23- 56-17ABA	ARK	QVF	35	4147	2/27/73	8.8	12/19/75	7.8	3/14/77	8.1
SC 23- 56-18BAA	ARK	QVF	29	4179	2/27/73 3/14/77	8.3 10.0	3/15/74	8.9	1/14/75	9.6
SC 23- 56-20AAA	ARK	QVF	20	4166	2/27/73 11/19/73 10/ 9/74 9/22/75 1/19/77	14.4 12.1 13.6 11.6 13.6	5/15/73 3/14/74 1/14/75 3/12/76 3/14/77	13.3 14.2 15.2 14.1 13.9	7/ 2/73 6/11/74 3/26/75 3/25/76	13.3 13.3 15.7 12.0
SC 23- 56-22BCC	ARK	QVF	37	4142	2/27/73	22.4	3/14/74	22.3	1/14/75	22.6
SC 23- 56-23AAB	ARK	QVF	31	4114	2/27/73	8.6	3/14/74	16.4	1/17/75	7.5
SC 23- 56-23CCD1	ARK	QVF	30	4132	3/14/74	18.4	1/14/75	19.0	3/25/76	19.4
SC 23- 56-25AHD1	ARK	QVF	36	4098	2/27/73 3/15/77	9.1 9.7	3/14/74	9.2	1/15/75	9.3
SC 23- 56-258CA	ARK	QVF	45	4108	2/27/73 3/14/77	17.2 16.5	3/14/74	18.4	1/15/75	16.3
SC 23- 56-26CCC2	ARK	QVF	43	4131	2/27/73 3/14/77	17.0 17.1	3/14/74	17.2	1/14/75	17.9
SC 23- 56-26DDC	ARK	QVF	36	4126	2/27/73	22.3	3/14/74	28.4	1/14/75	23.9
SC 23- 56-27DDB	ARK	QVF	55	4148	2/27/73 3/14/77	32.5 34.2	3/14/74	33.8	1/14/75	34.6
SC 23- 56-34ACC	ARK	QVF	42	4142	2/27/73	19.6	3/14/74	18.1	1/14/75	20.6
SC 23- 56-35ACA	ARK	QVF	46	4127	2/27/73 3/14/77	22.6 23.0	3/14/74	22.1	1/14/75	24.0
SC 23- 56-36ADB1	ARK	QVF	49	4123	2/28/73	27.7	3/14/74	22.9	1/15/75	30.5
SC 23- 56-36B8C	ARK	QVF	55	4134	2/28/73	32.3	3/14/74	22.0	1/15/75	34.2
SC 23- 57- 2CCB	ARK	QVF	60	4222	3/ 1/73	26.8	3/11/74	25.7	1/15/75	31.4
SC 23- 57- 2DDC	ARK	QVF	35	4205	3/ 1/73	22.8	3/14/74	22.0	1/15/75	24.9
SC 23- 57- 3DCC	ARK	QVF	44	4238	3/ 1/73	35.0	3/14/74	33.9	1/15/75	35.6
SC 23- 57- 4AAD	ARK	QVF	35	4228	3/ 1/73	27.7	3/14/74	26.4	3/16/77	28.7

OTERO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 23- 57- 5BAD3	ARK	QVF	24	4248	3/ 1/73 3/17/77	11.1 9.7	3/14/74	9.8	1/16/75	10.2	3/25/76	10.8
SC 23- 57- 70CD	ARK	QVF	21	4298	3/ 1/73 3/17/77	11.1 11.4	3/15/74	10.2	1/16/75	13.1	3/25/76	10.5
SC 23- 57-110BD	ARK	QVF	59	4233	3/ 1/73 3/17/77	35.7 39.6	3/14/74	34.1	1/15/75	38.2	3/29/76	38.6
SC 23- 57-128BC1	ARK	QVF	40	4205	3/ 1/73 3/17/77	23.5 24.1	3/14/74	23.0	1/15/75	24.9	3/24/76	22.9
SC 23- 57-12CCB	ARK	QVF	48	4218	3/ 1/73 3/17/77	22.9 26.1	3/14/74	22.4	1/15/75	25.6	3/24/76	28.1
SC 23- 57-12DA0	ARK	QVF	25	4186	3/ 1/73 3/17/77	11.9 13.8	3/15/74	11.9	1/14/75	14.4	3/12/76	13.8
SC 23- 57-13AB8	ARK	QVF	45	4210	3/ 1/73 3/17/77	20.9 24.2	3/14/74	20.5	1/15/75	23.9	3/24/76	21.9
SC 23- 57-138BB	ARK	QVF	50	4222	3/ 1/73 3/25/76	28.3 35.5	3/14/74 3/17/77	27.4 31.0	1/15/75	30.6	3/24/76	35.5
SC 23- 57-198BB	ARK	QVF	21	4327	3/ 1/73 3/17/77	13.7 14.3	3/15/74	15.5	1/16/75	17.3	3/25/76	15.6
SC 24- 55- 18BD1	ARK	QVF	40	4048	3/14/74	9.3	3/31/76	15.5				
SC 24- 55- 18CB	ARK	QVF	***	4048	3/15/74	6.9	3/31/76	9.3	3/15/77	7.3		
SC 24- 55- 18DB	ARK	QVF	14	4042	3/ 1/73	3.8						
SC 24- 55- 28BD	ARK	QVF	18	4051	3/ 1/73 3/15/77	5.7 4.7	3/13/74	4.9	1/16/75	4.4	3/29/76	4.9
SC 24- 55- 3AAC	ARK	QVF	10	4057	3/ 1/73 11/20/73	5.6 4.7	5/16/73 3/13/74	4.7 4.7	7/ 3/73 6/13/74	5.5 3.8	9/20/73 8/ 2/74	4.3 4.9
					10/10/74 9/23/75	5.3 5.0	1/16/75 3/12/76	4.2 4.3	3/27/75 1/21/77	4.2 3.4	7/ 3/75 3/15/77	3.9 4.4
SC 24- 55- 4ADA	ARK	QVF	38	4076	2/27/73 3/15/77	18.3 17.3	3/14/74	17.3	1/15/75	17.3	3/25/76	18.9
SC 24- 55- 8B8B	ARK	QVF	30	4111	3/ 1/73 3/15/77	6.4 10.0	3/14/74	9.4	1/15/75	7.5	3/25/76	9.4
SC 24- 56- 4BAD	ARK	QVF	41	4164	2/27/73	22.9	3/14/74	22.5	1/14/75	23.6	3/25/76	22.6

TABLE 1.---WATER-LEVEL RECORDS---CONTINUED

PROMERS COUNTY

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 21- 47-318AA	ARK	QVF	43	3782	2/28/73 3/14/77	14.8 15.1	3/14/74	14.0	1/17/75	14.1	12/16/75	14.6
SC 21- 47-31DAB	ARK	QVF	34	3770	2/28/73 3/14/77	12.5 13.0	3/14/74	11.8	1/17/75	12.8	12/16/75	12.9
SC 21- 47-31DCC	ARK	QVF	42	3780	2/28/73 3/14/77	20.7 28.0	3/14/74	18.9	1/17/75	21.3	12/16/75	27.4
SC 22- 41-31CCC	ARK	QVF	58	3540	2/28/73	49.0	3/13/74	48.8	12/18/75	49.8		
SC 22- 42-15ADD	ARK	QVF	***	3567	2/28/73	49.9	3/13/74	46.4	1/15/75	52.8		
SC 22- 42-17DAB	ARK	QVF	92	3595	2/28/73 3/17/77	79.7 87.3	3/13/74	79.9	1/15/75	85.6	12/16/75	86.2
SC 22- 42-21AAA	ARK	QVF	13	3510	2/28/73 3/17/77	6.2 8.6	3/13/74	6.3	1/15/75	7.2	12/16/75	7.3
SC 22- 42-23DDD	ARK	QVF	46	3545	2/28/73	37.4	3/13/74	36.9	12/18/75	41.9	3/17/77	44.7
SC 22- 42-26HDB	ARK	QVF	59	3534	2/28/73 3/17/77	36.4 41.7	3/13/74	35.7	1/15/75	40.1	12/18/75	40.2
SC 22- 42-27CDD	ARK	QVF	81	3458	2/28/73	11.3	1/15/75	17.1	12/18/75	17.6		
SC 22- 42-31ABC	ARK	QVF	160	3555	2/28/73	115.3	3/13/74	115.4	1/15/75	121.3	12/18/75	125.6
SC 22- 42-32ABD	ARK	QVF	128	3540	2/28/73 11/19/73 1/15/75	111.8 113.3 120.3	5/15/73 3/13/74 3/27/75	112.4 111.0 124.6	7/ 2/73 6/12/74	112.8 116.5	9/19/73 8/ 1/74	113.9 111.3
SC 22- 42-32DAB	ARK	QVF	126	3520	2/28/73 3/17/77	91.3 108.3	3/13/74	91.0	1/15/75	99.9	12/18/75	107.4
SC 22- 42-33ABA	ARK	QVF	124	3510	2/28/73	60.8	3/13/74	59.7	1/15/75	69.3	12/18/75	73.8
SC 22- 43- 9DDC	ARK	QVF	49	3583	2/28/73 3/15/77	17.4 28.0	3/14/74	17.5	1/17/75	22.1	12/16/75	24.6
SC 22- 43-16AAD	ARK	QVF	***	3576	2/28/73 3/15/77	13.5 22.8	3/14/74	12.9	1/17/75	18.3	12/16/75	18.9

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 22- 43-160CD2	ARK	QVF	24	3562	2/28/73	16.6	12/16/75	20.0
SC 22- 43-210DD	ARK	QVF	50	3545	2/28/73 3/15/77	26.2 34.3	3/14/74	26.3
SC 22- 43-30CDC	ARK	QVF	50	3525	2/28/73 3/15/77	29.2 32.9	3/14/74	28.6
SC 22- 43-360DD	ARK	QVF	110	3480	2/28/73 3/17/77	54.1 77.9	3/13/74	53.9
SC 22- 44-12AB8	ARK	QVF	50	3605	3/ 1/73	24.8	3/13/74	26.3
SC 22- 44-12CCA	ARK	QVF	42	3596	3/ 1/73	26.8	3/14/74	28.9
SC 22- 44-12UCD	ARK	QVF	30	3577	3/ 1/73	25.6	3/13/74	23.9
SC 22- 44-14CDA	ARK	QVF	96	3600	3/ 1/73	5.0	3/13/74	5.2
SC 22- 44-19AB8	ARK	QVF	138	3605	3/ 1/73	57.3	3/13/74	57.0
SC 22- 44-21BCC	ARK	QVF	75	3569	3/ 1/73	34.9	3/13/74	34.8
SC 22- 44-21DDA	ARK	QVF	125	3587	3/ 1/73	63.5	3/13/74	62.6
SC 22- 44-24CDD	ARK	QVF	42	3541	3/ 1/73	31.6	3/13/74	30.1
SC 22- 44-24D8A	ARK	QVF	45	3555	3/ 1/73	28.1	3/13/74	26.0
SC 22- 44-25ACC	ARK	QVF	47	3516	3/ 1/73	14.0	3/13/74	13.3
SC 22- 44-31B8B	ARK	QVF	56	3521	2/26/73	10.3	3/15/74	9.9
SC 22- 44-32ADC	ARK	QVF	67	3505	3/ 1/73	8.7	3/11/74	8.2
SC 22- 44-33B8B	ARK	QVF	13	3498	3/ 1/73	9.2	3/11/74	9.1
					10/10/74	10.6	1/29/75	10.8
					10/ 7/75	10.6	12/19/75	11.2
					1/21/77	11.9	3/16/77	11.4
SC 22- 44-33C8B	ARK	QVF	****	3500	3/ 1/73	8.6	3/11/74	8.3
					3/16/77	14.9	1/13/75	12.3
SC 22- 44-34CCC	ARK	QVF	70	3494	3/ 1/73	6.4	3/11/74	6.6
					3/16/77	10.2	1/13/75	9.2
SC 22- 44-35BCC	ARK	QVF	20	3485	3/ 1/73	8.1	5/15/73	7.8
					11/19/73	7.9	3/11/74	8.1
					10/10/74	8.5	1/13/75	8.8
					10/ 7/75	3.4	12/19/75	9.4
					1/21/77	9.9	3/11/76	9.4
SC 22- 44-35DAA	ARK	QVF	39	3479	3/ 1/73	8.8	3/11/74	9.0
					3/16/77	11.3	1/13/75	10.6
							12/19/75	10.6
							12/19/75	9.5
							7/ 2/75	10.5
							11/24/76	12.6
							8/ 1/74	9.7
							3/15/77	13.0
							3/15/77	17.7
							12/18/75	17.7
							3/15/77	40.2
							3/15/77	75.3
							12/18/75	17.7
							12/19/75	9.5
							9/19/73	7.9
							8/ 1/74	8.3
							7/ 1/75	9.1
							11/24/76	9.8

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 22- 44-36BAD	ARK	QVF	10	3476	3/ 1/73 3/15/77	4.8 5.4	3/13/74	4.4	1/15/75	5.0	12/18/75	4.1
SC 22- 44-36DCC	ARK	QVF	65	3475	3/ 1/73 3/16/77	7.8 12.1	3/11/74	7.6	1/13/75	10.3	12/18/75	11.5
SC 22- 45- 48DC	ARK	QVF	26	3601	3/ 1/73 3/17/77	1.4 14.6	3/13/74	1.2	1/15/75	3.1	12/18/75	8.5
SC 22- 45- 9ADD	ARK	QVF	80	3628	3/ 1/73	58.9	3/13/74	60.3	1/15/75	64.5		
SC 22- 45-10CDA1	ARK	QVF	115	3632	3/ 1/73 3/17/77	64.5 74.4	3/13/74	65.6	1/15/75	68.9	12/18/75	65.0
SC 22- 45-11B8B1	ARK	QVF	135	3670	3/ 1/73 11/19/73 1/15/75 12/18/75 3/17/77	97.3 99.6 102.0 105.7 115.0	5/15/73 3/13/74 3/27/75 3/11/76	97.1 98.0 101.2 104.9	7/ 2/73 6/12/74 7/ 2/75 11/24/76	100.9 107.9 105.4 109.9	9/20/73 10/10/74 10/ 8/75 1/21/77	102.6 118.8 111.4 106.4
SC 22- 45-12CCB	ARK	QVF	120	3656	3/ 1/73	62.6	3/13/74	68.8	1/15/75	66.1	3/17/77	72.4
SC 22- 45-13AAD	ARK	QVF	110	3625	3/ 1/73	51.5	3/13/74	51.9	1/15/75	70.4		
SC 22- 45-13CBC	ARK	QVF	127	3628	3/ 1/73	72.1	3/13/74	76.4	1/15/75	80.9	3/17/77	83.6
SC 22- 45-130CD	ARK	QVF	84	3593	3/ 1/73 3/17/77	24.6 46.0	3/13/74	24.7	1/15/75	33.9	12/18/75	38.1
SC 22- 45-14DBA	ARK	QVF	106	3612	3/ 1/73 6/12/74 7/ 1/75 1/21/77	56.2 61.5 66.7 67.1	7/ 2/73 10/10/74 12/18/75 3/17/77	59.3 68.4 63.5 65.8	11/19/73 1/15/75 3/11/76	61.2 63.2 64.5	3/13/74 3/27/75 11/24/76	57.7 63.3 70.4
SC 22- 45-15CCD	ARK	QVF	****	3622	3/ 1/73	73.8	3/13/74	73.5	1/15/75	75.9	3/17/77	82.4
SC 22- 45-150DA	ARK	QVF	115	3612	3/ 1/73 3/17/77	59.8 69.1	3/13/74	59.9	1/15/75	69.0	12/18/75	64.8
SC 22- 45-17CCC	ARK	QVF	93	3642	3/ 1/73 3/17/77	34.4 43.8	3/14/74	33.1	1/15/75	38.5	12/18/75	39.6
SC 22- 45-17DBA	ARK	QVF	32	3580	3/ 1/73 3/17/77	3.1 5.1	3/14/74	2.4	1/15/75	3.8	12/17/75	4.5

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 45-18088	ARK	QVF	98	3644	2/28/73	32.3	5/16/73	31.3	7/ 2/73	29.8
					11/19/73	31.5	3/14/74	30.8	6/12/74	31.8
					1/15/75	35.5	7/ 2/75	36.6	10/ 8/75	39.4
					3/11/76	34.0	11/24/76	40.0	1/21/77	38.4
SC 22- 45-21CCC	ARK	QVF	8	3550	3/ 1/73	5.1	5/16/73	4.2	7/ 2/73	4.6
					11/19/73	5.3	3/13/74	4.3	6/12/74	5.1
					10/10/74	6.5	1/15/75	4.4	3/27/75	4.3
					10/ 8/75	6.0	12/18/75	5.2	3/11/76	4.8
SC 22- 45-22AAD	ARK	QVF	60	3591	3/ 1/73	48.0	3/13/74	45.9	1/15/75	48.2
					3/17/77	52.5				
SC 22- 45-22CDA	ARK	QVF	16	3545	3/ 1/73	9.6	3/13/74	9.4	1/15/75	10.7
					3/17/77	12.6				
SC 22- 45-23ADD	ARK	QVF	42	3570	3/ 1/73	35.4	3/13/74	35.4	1/14/75	36.0
SC 22- 45-23CDB	ARK	QVF	14	3538	3/ 1/73	5.2	3/13/74	5.0	1/14/75	6.8
					3/17/77	8.4				
SC 22- 45-24ODC2	ARK	QVF	16	3522	3/ 1/73	7.9	3/13/74	7.8	1/14/75	8.8
SC 22- 45-25CCB	ARK	QVF	22	3525	3/ 1/73	8.0	3/13/74	7.7	1/15/75	8.8
					3/17/77	8.9				
SC 22- 45-26CBB	ARK	QVF	18	3537	3/ 1/73	11.2	3/13/74	10.9	1/15/75	11.6
					3/17/77	12.1				
SC 22- 45-28AAD	ARK	QVF	26	3551	3/ 1/73	13.9	3/13/74	13.6	1/15/75	14.2
					3/17/77	14.8				
SC 22- 45-29ABB	ARK	QVF	****	3555	3/ 1/73	6.9	3/13/74	6.4	1/15/75	6.9
SC 22- 45-30ABA	ARK	QVF	12	3563	3/ 1/73	1.8	3/13/74	1.6	1/15/75	2.0
					3/17/77	2.1				
SC 22- 45-30CCB	ARK	QVF	49	3570	2/27/73	10.7	3/12/74	10.1	1/16/75	10.4
					3/17/77	11.4				
SC 22- 45-30DDB	ARK	QVF	16	3561	2/27/73	7.0	3/12/74	6.7		
SC 22- 45-31ACC	ARK	QVF	48	3560	2/26/73	9.9	3/15/74	9.9	1/14/75	9.8
					3/16/77	11.2				

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 22- 45-31C88	ARK	QVF	13	3567	2/27/73	4.3	5/15/73	3.9	7/ 2/73	1.6	9/19/73	3.3
					11/19/73	3.8	3/12/74	4.0	6/12/74	2.3	8/ 1/74	6.0
					10/ 9/74	5.8	1/14/75	4.8	3/26/75	4.4	7/ 1/75	2.3
					10/ 7/75	4.3	12/19/75	4.5	3/11/76	4.8	11/24/76	4.3
					1/21/77	5.3	3/16/77	5.4				
SC 22- 45-32AAD	ARK	QVF	82	3569	2/26/73	20.5	3/15/74	25.0	1/14/75	21.8	12/19/75	21.8
					3/16/77	23.3						
SC 22- 45-32BDD	ARK	QVF	59	3572	2/26/73	23.8	1/18/75	24.1	12/19/75	23.9		
SC 22- 45-33D8D	ARK	QVF	25	3555	2/26/73	11.3	3/15/74	10.5	1/14/75	12.3	12/19/75	11.6
					3/16/77	13.0						
SC 22- 45-34ADA	ARK	QVF	20	3535	2/26/73	8.4	3/15/74	12.4	1/14/75	8.7	12/19/75	8.6
					3/16/77	8.6						
SC 22- 45-34DDD	ARK	QVF	23	3546	2/26/73	18.8	3/15/74	18.3	1/14/75	20.9	12/19/75	22.1
					3/16/77	19.1						
SC 22- 45-35DAD	ARK	QVF	45	3535	3/ 1/73	14.8	3/15/74	14.4	1/14/75	17.2	12/19/75	17.1
					3/16/77	16.0						
SC 22- 46- 2AAA	ARK	QVF	60	3712	2/28/73	7.4	3/14/74	3.6	12/17/75	14.1	3/16/77	17.3
					2/28/73	17.6	1/16/75	20.9	3/16/77	28.4		
SC 22- 46-13BAA	ARK	QVF	33	3650	2/28/73	23.4	5/16/73	22.2	7/ 2/73	22.2	9/20/73	22.8
					11/19/73	23.1	3/14/74	21.3	6/12/74	23.3	8/ 1/74	25.3
					10/10/74	27.9	1/16/75	27.8	3/27/75	25.1	7/ 2/75	28.5
					10/ 8/75	29.3	12/17/75	29.2	3/11/76	27.0	11/24/76	32.9
					1/21/77	32.3	3/16/77	29.5				
SC 22- 46-14AAA1	ARK	QVF	146	3672	2/28/73	40.4						
SC 22- 46-15AAB	ARK	QVF	60	3675	2/28/73	23.3	5/16/73	19.4	7/ 2/73	19.5	9/20/73	17.6
					3/14/74	17.9	8/ 1/74	21.9	1/16/75	25.3	3/27/75	24.2
					7/ 2/75	28.3	10/ 8/75	26.8	12/17/75	31.0	3/11/76	27.8
					11/24/76	35.5	1/21/77	36.6	3/16/77	36.9		
SC 22- 46-15BCC	ARK	QVF	80	3695	2/28/73	36.1	3/14/74	34.6	1/16/75	39.7	3/16/77	54.4
SC 22- 46-16AAB	ARK	QVF	111	3715	2/28/73	48.4	3/14/74	46.1	1/16/75	50.7	3/16/77	66.4
SC 22- 46-20BCA1	ARK	QVF	32	3631	2/28/73	8.1	3/13/74	7.1	1/16/75	7.9	12/17/75	4.0
					3/15/77	7.8						
SC 22- 46-22DDB	ARK	QVF	38	3593	2/27/73	8.0	3/13/74	7.5	1/16/75	8.9	12/17/75	8.5

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 46-24CCC	ARK	QVF	35	3582	2/27/73 3/16/77	6.8 6.9	3/13/74	6.5	1/16/75	7.3
SC 22- 46-24DCC2	ARK	QVF	16	3571	2/27/73	4.6	3/13/74	4.3	1/16/75	4.9
SC 22- 46-25D8B	ARK	QVF	48	3575	2/27/73	10.2	3/12/74	9.7	12/18/75	10.0
SC 22- 46-26C8C	ARK	QVF	12	3586	2/27/73	6.6	3/12/74	6.5	1/16/75	6.9
SC 22- 46-26D0D	ARK	QVF	12	3583	2/28/73	10.8	3/12/74	10.5	1/16/75	10.9
SC 22- 46-2788B	ARK	QVF	34	3592	2/28/73 3/16/77	10.0 10.3	3/13/74	9.7	1/16/75	9.3
SC 22- 46-288CC	ARK	QVF	20	3600	2/28/73 3/16/77	10.4 12.7	3/12/74	10.0	1/16/75	15.6
SC 22- 46-2808B	ARK	QVF	10	3592	2/28/73	4.1	3/15/74	3.4	1/16/75	3.7
SC 22- 46-28DCB	ARK	QVF	16	3598	2/28/73	10.3	5/15/73	9.9	7/ 2/73	8.7
					11/19/73	10.1	3/12/74	10.0	6/12/74	9.7
					10/ 8/74	12.4	1/16/75	12.1	3/26/75	11.7
					10/ 7/75	11.7	12/17/75	11.6	3/ 9/76	11.6
					1/21/77	12.2	3/16/77	11.8		
SC 22- 46-2988D	ARK	QVF	19	3609	2/28/73	12.8	5/16/73	13.0	7/ 2/73	11.2
					11/19/73	12.0	3/12/74	11.5	6/12/74	11.4
					10/10/74	11.9	1/16/75	11.2	3/27/75	14.5
					10/ 8/75	12.3	12/17/75	11.7	3/11/76	13.2
SC 22- 46-29C8A	ARK	QVF	16	3602	2/28/73 3/15/77	11.0 12.3	3/12/74	10.8	1/16/75	12.3
SC 22- 46-29CCD	ARK	QVF	42	3612	2/28/73	29.6	5/15/73	29.7	7/ 2/73	26.8
					11/19/73	29.1	3/13/74	27.7	6/11/74	26.2
					10/ 9/74	31.6	1/16/75	30.9	3/26/75	30.8
SC 22- 46-29DCD	ARK	QVF	26	3606	2/28/73	16.2	3/12/74	14.7	1/16/75	18.7
SC 22- 46-30AAC	ARK	QVF	25	3616	2/27/73	17.4	3/13/74	14.8	1/16/75	17.8
SC 22- 46-308DB	ARK	QVF	42	3617	2/27/73 3/ 9/76	15.8 14.7	3/14/74	13.5	1/16/75	16.1
							3/15/77	18.0		
SC 22- 46-3188C	ARK	QVF	22	3621	1/14/75	15.4				
SC 22- 46-3108C	ARK	QVF	23	3618	3/11/74	13.0				
SC 22- 46-32DCA	ARK	QVF	***	3610	2/27/73	16.1	3/12/74	16.6		
SC 22- 46-338AD	ARK	QVF	53	3600	2/28/73 3/ 9/76	12.5 12.1	3/12/74	10.3	1/16/75	12.9
							3/16/77	12.5	12/19/75	12.3

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 22- 46-33BCC	ARK	QVF	34	3606	2/28/73	13.1	3/12/74	13.1
SC 22- 46-33DAA	ARK	QVF	12	3598	2/27/73	7.7	5/15/73	7.5
					11/19/73	7.4	3/12/74	7.8
					10/ 9/74	10.1	1/14/75	10.0
					12/19/75	10.2	11/24/76	10.3
SC 22- 46-34BAC	ARK	QVF	63	3594	2/28/73	6.3	3/12/74	6.4
					3/16/77	8.0	1/16/75	8.3
SC 22- 46-34DAA	ARK	QVF	14	3586	2/27/73	3.0	3/12/74	3.0
SC 22- 47- 588B	ARK	QVF	38	3758	2/28/73	7.2	3/14/74	9.2
					3/14/77	8.2	1/17/75	7.8
SC 22- 47- 5C4C	ARK	QVF	29	3740	2/28/73	8.7	3/14/74	8.4
					3/14/77	9.9	1/17/75	8.7
SC 22- 47- 8DDC	ARK	QVF	29	3720	2/28/73	9.9	3/14/74	7.9
SC 22- 47- 9CCC	ARK	QVF	67	3762	2/28/73	28.9	3/14/74	29.1
					3/14/77	33.2	1/17/75	31.0
SC 22- 47-148AD	ARK	QVF	32	3715	2/28/73	9.6	3/14/74	9.4
					3/14/77	10.7	1/17/75	8.9
SC 22- 47-15DDC	ARK	QVF	53	3725	2/28/73	32.4	3/14/74	30.3
SC 22- 47-17CDD?	ARK	QVF	40	3710	2/28/73	22.6	3/14/74	18.1
					3/14/77	23.0	1/17/75	18.8
SC 22- 47-19CCD?	ARK	QVF	35	3702	2/27/73	15.7	3/14/74	14.0
					3/14/77	19.5	1/17/75	16.4
SC 22- 47-19D8B	ARK	QVF	51	3757	2/27/73	41.8	3/14/74	42.3
SC 22- 47-21BDC	ARK	QVF	34	3685	2/28/73	10.4	3/14/74	9.2
					2/28/73	10.7	1/17/75	12.0
SC 22- 47-21DCC?	ARK	QVF	34	3665	2/28/73	10.7	3/14/74	9.9
					3/14/77	11.7	1/16/75	11.6
SC 22- 47-23ABA	ARK	QVF	32	3680	2/28/73	13.0	3/14/74	8.5
					3/14/77	13.4	1/17/75	11.2
SC 22- 47-25ACA	ARK	QVF	15	3622	2/27/73	12.8	3/14/74	12.5
					3/ 8/77	13.7	1/16/75	13.0

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 47-25CAC	ARK	QVF	15	3620	2/27/73	9.1	3/11/74	7.7	1/14/75	8.9
SC 22- 47-25DBA	ARK	QVF	20	3617	2/27/73	11.5	5/15/73	11.4	7/ 2/73	10.0
					11/19/73	10.8	3/11/74	10.9	6/10/74	10.7
					10/ 9/74	11.3	1/14/75	11.7	3/26/75	11.9
					10/ 7/75	11.4	3/ 9/76	11.4	11/23/76	11.4
SC 22- 47-26ACD	ARK	QVF	33	3630	2/27/73	10.8	3/14/74	10.4	1/16/75	10.9
					3/18/77	11.0				
SC 22- 47-27ABB	ARK	QVF	47	3661	2/28/73	21.5	3/14/74	18.5	1/16/75	21.7
					3/14/77	25.1				
SC 22- 47-27CAC	ARK	QVF	32	3642	2/27/73	9.6	3/14/74	8.9	1/16/75	9.5
					3/14/77	9.4				
SC 22- 47-27DAB	ARK	QVF	35	3642	2/27/73	9.3	3/14/74	9.0	1/16/75	9.4
					3/15/77	11.2				
SC 22- 47-28CBB	ARK	QVF	12	3657	2/27/73	8.5	3/14/74	8.1	1/16/75	8.8
					3/18/77	7.6				
SC 22- 47-28DAB	ARK	QVF	30	3648	2/27/73	6.9	1/16/75	6.7		
SC 22- 47-28DCC2	ARK	QVF	34	3650	2/27/73	3.9	3/14/74	3.4	1/16/75	3.1
					3/18/77	3.4				
SC 22- 47-30CDB1	ARK	QVF	38	3665	2/27/73	6.8	3/14/74	6.1	1/16/75	6.4
SC 22- 47-31CBB	ARK	QVF	34	3672	2/26/73	8.1	3/11/74	7.8	1/13/75	8.1
					3/15/77	7.5				
SC 22- 47-32BBB	ARK	QVF	10	3661	2/26/73	6.4	3/11/74	6.2	1/13/75	6.7
					3/15/77	6.6				
SC 22- 47-32CCC2	ARK	QVF	48	3659	2/26/73	3.4	3/11/74	3.1	1/13/75	4.7
					3/15/77	4.3				
SC 22- 47-33CBC	ARK	QVF	60	3656	2/26/73	9.2	3/11/74	9.1	1/13/75	10.1
					3/15/77	9.9				
SC 22- 47-33DDC	ARK	QVF	34	3654	2/26/73	10.6	3/11/74	10.2	1/13/75	11.7
SC 22- 47-34CDC	ARK	QVF	43	3650	2/26/73	11.2	3/11/74	10.8	1/13/75	12.1
					3/15/77	11.8				

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER						
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH	
SC 22- 47-35BAC	ARK	QVF	18	3635	2/26/73	6.9	3/11/74	6.5	1/14/75	6.9	
SC 22- 47-35CRC	ARK	QVF	35	3638	2/26/73	6.9	3/11/74	6.4	1/13/75	7.2	3/15/77 7.5
SC 22- 47-35CDD	ARK	QVF	21	3638	2/26/73 3/15/77	11.2 13.3	3/11/74	11.1	1/13/75	12.0	3/30/76 12.5
SC 22- 47-35DDA	ARK	QVF	35	3630	2/26/73	7.4	3/11/74	6.4	1/13/75	7.8	3/15/77 10.1
SC 22- 47-36B8C	ARK	QVF	32	3631	2/26/73 3/15/77	11.6 11.9	3/11/74	11.7	1/14/75	12.1	3/30/76 12.0
SC 22- 47-36DDD	ARK	QVF	20	3621	2/27/73 3/15/77	9.4 9.3	3/11/74	9.1	1/13/75	10.3	3/30/76 10.0
SC 23- 41-17DAC	ARK	QVF	37	3370	2/27/73 3/16/77	4.6 9.6	3/12/74	4.5	1/13/75	5.6	12/17/75 6.5
SC 23- 41-19BDA	ARK	QVF	13	3365	2/27/73 3/12/74 1/ 1/75 12/17/75 3/16/77	2.9 2.5 2.5 3.5 3.2	5/15/73 6/12/74 1/15/75 3/11/76	2.5 3.4 3.1 3.4	9/19/73 8/ 1/74 3/27/75 11/24/76	3.5 4.2 2.6 3.9	11/19/73 2.9 10/10/74 3.8 10/ 8/75 3.8 1/21/77 2.9
SC 23- 41-29B8C1	ARK	QVF	33	3361	2/27/73 3/16/77	10.8 12.0	3/12/74	10.6	1/14/75	11.3	12/17/75 11.8
SC 23- 41-30B8B	ARK	QVF	59	3375	2/27/73 3/16/77	13.9 15.3	3/12/74	13.8	1/14/75	14.6	12/17/75 15.3
SC 23- 41-30CCC	ARK	QVF	42	3391	2/27/73 7/ 2/73 11/19/73 8/ 1/74 7/ 2/75 11/24/76	26.8 26.8 27.1 27.5 27.6 29.0	3/ 6/73 7/13/73 12/20/73 10/10/74 10/ 8/75 1/21/77	26.6 26.8 26.9 27.7 27.9 28.7	5/12/73 9/14/73 3/12/74 1/14/75 12/17/75 3/16/77	26.9 26.9 26.8 27.4 27.3 28.6	5/15/73 26.7 9/19/73 27.0 6/12/74 27.2 3/27/75 16.5 3/11/76 27.7
SC 23- 42- 28CD1	ARK	QVF	90	3488	2/28/73	65.7	3/13/74	65.3	1/15/75	68.9	12/18/75 72.5
SC 23- 42- 48CB	ARK	QVF	138	3502	2/28/73	87.1	3/13/74	83.7	1/15/75	90.0	12/18/75 94.0
SC 23- 42- 40CD	ARK	QVF	273	3463	2/28/73 3/17/77	57.4 65.6	3/13/74	56.9	1/15/75	60.3	12/18/75 62.2

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 42- 5ABB	ARK	QVF	195	3495	2/28/73	75.4	5/15/73	75.9	7/ 7/73	76.7
					11/19/73	75.9	3/13/74	74.6	6/12/74	80.9
					1/15/75	82.1	3/27/75	81.4	7/ 1/75	86.9
					12/18/75	93.2	3/11/76	88.6	11/24/76	91.4
					3/17/77	89.9				
SC 23- 42- 5BCD	ARK	QVF	140	3472	2/28/73	59.8	3/13/74	57.7	1/15/75	63.6
					3/17/77	72.8				
SC 23- 42- 6ABB	ARK	QVF	275	3535	2/28/73	114.4	3/13/74	114.4	1/15/75	122.8
SC 23- 42- 6CCC	ARK	QVF	28	3430	2/28/73	15.4	3/13/74	15.0	1/15/75	15.7
					3/17/77	17.2				
SC 23- 42- 88BB1	ARK	QVF	78	3427	2/28/73	12.5	3/13/74	10.8	1/15/75	14.4
					3/17/77	18.1				
SC 23- 42- 98BD2	ARK	QVF	49	3428	2/28/73	32.6	3/13/74	31.5	1/15/75	33.2
					3/17/77	35.3				
SC 23- 42-11BBB	ARK	QVF	73	3458	2/28/73	46.8	3/13/74	46.4	1/15/75	49.6
SC 23- 42-11DCC	ARK	QVF	32	3412	2/28/73	23.9	3/12/74	24.0	1/15/75	25.2
					3/16/77	27.3				
SC 23- 42-13CDA	ARK	QVF	46	3374	2/28/73	6.6	3/13/74	6.4	1/15/75	6.9
					3/16/77	7.5				
SC 23- 42-14BAC	ARK	QVF	36	3388	2/27/73	10.0	3/12/74	9.6	1/15/75	9.7
					3/16/77	11.4				
SC 23- 42-14BCC2	ARK	QVF	27	3387	2/27/73	6.7	3/13/74	6.4	1/15/75	6.8
					3/16/77	7.9				
SC 23- 42-14CDB2	ARK	QVF	10	3384	2/27/73	7.4	3/13/74	7.2	1/14/75	7.6
					3/16/77	8.4				
SC 23- 42-16AAB	ARK	QVF	11	3399	2/28/73	6.0	3/12/74	5.8		
SC 23- 42-16ADD	ARK	QVF	55	3396	2/28/73	6.5	3/12/74	7.1	1/14/75	7.5
					3/16/77	8.2				
SC 23- 42-16BBB	ARK	QVF	46	3400	2/28/73	4.0	3/12/74	3.9	1/14/75	4.5
					3/16/77	5.3				
SC 23- 42-17CDA	ARK	QVF	11	3406	2/28/73	4.3	3/12/74	4.1	1/14/75	7.0

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 23- 42-18C8B	ARK	QVF	63	3415	2/28/73 3/16/77	7.0 9.3	3/12/74	5.8	1/15/75	8.0	12/17/75	7.0
SC 23- 42-19UAD	ARK	QVF	22	3426	2/27/73	18.8	3/12/74	18.8				
SC 23- 42-21DDD	ARK	QVF	40	3419	2/27/73 3/16/77	33.4 36.1	3/12/74	34.9	1/14/75	35.2	12/17/75	35.3
SC 23- 42-2388B	ARK	QVF	17	3388	2/27/73	7.4	3/12/74	7.3				
SC 23- 42-2488A	ARK	QVF	51	3374	2/28/73	6.4	3/13/74	6.2	1/15/75	6.7	12/17/75	7.1
SC 23- 42-2688B2	ARK	QVF	****	3400	2/27/73 11/19/73 10/10/74 10/ 8/75 3/16/77	21.7 22.6 23.1 21.9 23.6	5/15/73 3/12/74 1/14/75 3/11/76	22.0 21.5 22.6 22.8	7/ 2/73 6/12/74 3/27/75 11/23/76	22.1 22.4 28.9 23.8	9/19/73 8/ 1/74 7/ 2/75 1/21/77	21.8 23.2 21.1 23.5
SC 23- 42-29CDA	ARK	QVF	55	3442	2/27/73	50.0	1/14/75	52.5	12/16/75	53.3		
SC 23- 42-328DC	ARK	QVF	90	3450	2/27/73 3/16/77	61.4 69.4	3/12/74	62.0	1/14/75	64.3	12/17/75	72.0
SC 23- 42-3488B	ARK	QVF	53	3428	2/27/73 3/16/77	43.3 46.1	3/12/74	43.4	1/14/75	44.8	12/17/75	45.3
SC 23- 42-35C8B	ARK	QVF	52	3435	2/27/73	49.1						
SC 23- 43- 48BD	ARK	QVF	59	3458	2/28/73 3/15/77	3.8 4.9	3/15/74	4.4	1/17/75	3.6	12/16/75	5.3
SC 23- 43- 58DD	ARK	QVF	47	3458	3/ 1/73 3/15/77	8.8 10.5	3/11/74	8.2	1/14/75	10.3	12/15/75	11.0
SC 23- 43- 5CAC	ARK	QVF	18	3458	3/ 1/73 3/15/77	5.6 8.7	3/11/74	5.6	1/14/75	8.6	12/15/75	8.6
SC 23- 43- 5DAD	ARK	QVF	76	3451	3/ 1/73 3/15/77	7.8 9.1	3/11/74	7.6	1/14/75	8.4	12/15/75	9.1
SC 23- 43- 6ACC	ARK	QVF	64	3463	3/ 1/73 3/15/77	6.2 5.8	3/11/74	6.1	1/14/75	9.5	12/15/75	10.7
SC 23- 43- 7AAC	ARK	QVF	70	3463	3/ 1/73	8.0	3/11/74	8.1	1/14/75	10.9	12/15/75	12.1
SC 23- 43- 78CC	ARK	QVF	38	3475	3/ 1/73 3/15/77	15.4 20.5	3/11/74	15.8	1/14/75	19.6	12/15/75	20.8

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 23- 43- 7CDB	ARK	QVF	22	3476	2/27/73	15.7	3/11/74	15.8
							1/14/75	19.5
							12/15/75	19.9
SC 23- 43- 80DD	ARK	QVF	56	3458	3/ 1/73	16.6	3/11/74	16.8
					3/15/77	19.9	1/14/75	19.2
							12/15/75	20.3
SC 23- 43-10ACC	ARK	QVF	18	3440	3/ 1/73	8.3	3/12/74	8.0
					3/15/77	9.5	1/14/75	8.1
							12/15/75	8.9
SC 23- 43-108BB	ARK	QVF	82	3445	3/ 1/73	8.1	3/12/74	7.7
							1/14/75	8.2
							3/15/77	10.4
SC 23- 43-118BB	ARK	QVF	47	3439	3/ 1/73	7.8	3/12/74	7.4
					3/15/77	8.4	1/14/75	7.1
							12/17/75	7.6
SC 23- 43-11DCB	ARK	QVF	50	3432	3/ 1/73	8.1	5/15/73	8.7
					11/19/73	7.8	3/12/74	7.8
					1/14/75	9.0	3/27/75	8.0
					12/17/75	8.8	3/11/76	9.0
							11/24/76	10.8
							3/15/77	9.7
SC 23- 43-14ACD	ARK	QVF	63	3425	2/28/73	9.6	3/12/74	9.3
					3/16/77	11.9	1/14/75	10.8
							12/17/75	11.0
SC 23- 43-14CDC	ARK	QVF	18	3432	2/27/73	9.5	3/12/74	9.2
					3/16/77	11.9	1/14/75	11.3
							12/17/75	11.2
SC 23- 43-15DAC	ARK	QVF	20	3441	2/27/73	13.4	3/12/74	13.7
					3/16/77	16.0	1/14/75	15.3
							12/17/75	16.1
SC 23- 43-15DBB	ARK	QVF	49	3440	2/27/73	13.1	3/12/74	13.0
					3/16/77	15.8	1/14/75	15.2
							12/17/75	15.8
SC 23- 43-16ACC2	ARK	QVF	66	3469	2/27/73	32.6	3/11/74	32.9
					3/15/77	37.1	1/14/75	35.9
							12/13/75	38.2
SC 23- 43-17ADB	ARK	QVF	43	3465	2/27/73	20.7	3/11/74	21.3
					3/15/77	24.9	1/14/75	23.7
							12/17/75	24.6
SC 23- 43-25ADB	ARK	QVF	50	3448	2/27/73	42.2	3/12/74	42.6
					3/16/77	46.4	1/14/75	44.8
							12/17/75	45.4
SC 23- 44- 1CBB1	ARK	QVF	49	3485	3/ 1/73	12.4	3/11/74	13.6
					3/14/77	17.3	1/13/75	17.5
							12/19/75	16.0
SC 23- 44- 1DCC	ARK	QVF	39	3478	3/ 1/73	7.6	3/11/74	7.9
					3/14/77	12.6	1/13/75	11.5
							12/18/75	12.4

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 23- 44- 2ACC	ARK	QVF	52	3492	2/26/73 3/14/77	15.6 19.9	3/11/74	15.9	1/13/75	18.7
SC 23- 44- 3ACC	ARK	QVF	58	3499	2/26/73 3/14/77	16.6 21.9	3/11/74	16.8	1/13/75	19.6
SC 23- 44- 3DCC	ARK	QVF	52	3509	2/26/73 3/14/77	22.8 29.5	3/11/74	23.2	1/13/75	26.2
SC 23- 44- 4ACC	ARK	QVF	12	3503	2/26/73	10.1				
SC 23- 44- 688B	ARK	QVF	65	3525	2/26/73 3/14/77	16.3 21.0	3/15/74	15.8	1/14/75	22.3
SC 23- 44- 6CBC	ARK	QVF	22	3535	2/26/73 3/14/77	13.4 18.7	3/15/74	14.2	1/14/75	16.1
SC 23- 44- 9ADA2	ARK	QVF	33	3508	2/28/73	16.6	3/11/74	17.0	1/13/75	19.0
SC 23- 44-10ACC	ARK	QVF	63	3520	2/26/73 3/17/77	30.2 38.5	3/11/74	29.6	1/13/75	36.9
SC 23- 44-10DCC2	ARK	QVF	74	3527	2/26/73	22.9	3/11/74	22.2	1/13/75	27.3
SC 23- 44-11CBD	ARK	QVF	51	3511	2/26/73 3/16/77	28.0 36.6	3/11/74	28.9	1/14/75	32.8
SC 23- 44-128AC	ARK	QVF	27	3483	3/ 1/73 3/14/77	14.8 19.6	3/11/74	14.7	1/13/75	18.0
SC 23- 44-128CC	ARK	QVF	42	3488	2/26/73 3/14/77	18.5 23.3	3/11/74	18.7	1/14/75	20.3
SC 23- 44-12DCB	ARK	QVF	31	3488	2/27/73 3/14/77	18.3 23.6	3/11/74	18.3	1/14/75	21.3
SC 23- 44-15ACB	ARK	QVF	74	3531	2/26/73 3/17/77	24.6 35.7	3/11/74	22.6	1/14/75	29.0
SC 23- 44-2288B	ARK	QVF	60	3550	2/26/73 3/17/77	31.3 36.0	3/11/74	28.1	1/14/75	31.3
SC 23- 45- 48RB	ARK	QVF	22	3575	2/26/73	13.8				
SC 23- 46- 3CBD	ARK	QVF	82	3661	2/27/73	64.3	3/12/74	62.7	1/14/75	64.0
SC 23- 46-10DCB	ARK	QVF	60	3659	2/27/73	37.0	3/12/74	35.5	1/14/75	39.4
										32.2

PROWERS COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 23- 46-22BCA	ARK	QVF	52	3680	2/27/73 3/16/77	49.6 39.4	3/12/74	33.4	1/14/75	50.7	3/30/76	39.4
SC 23- 46-278AA2	ARK	QVF	55	3694	2/27/73 3/16/77	35.6 38.3	3/12/74	35.8	1/14/75	37.2	3/30/76	37.5
SC 23- 46-330BC	ARK	QVF	69	3731	2/27/73 7/ 2/75 11/24/76	41.4 45.7 50.6	1/15/75 9/19/75 3/16/77	48.8 46.6 49.8	3/26/75 11/19/75	49.2 45.9	7/ 1/75 3/10/76	49.4 48.7
SC 23- 47- 1BAC	ARK	QVF	15	3630	2/26/73 3/15/77	7.7 10.1	3/11/74	7.8	1/13/75	8.9	3/30/76	9.2
SC 23- 47- 28CC2	ARK	QVF	14	3650	2/26/73	9.4	3/11/74	8.9	1/13/75	9.9	3/15/77	10.5
SC 23- 47- 38D8	ARK	QVF	48	3660	2/26/73	25.5	3/11/74	25.3	1/13/75	26.7	3/15/77	25.9
SC 23- 47- 48CD	ARK	QVF	50	3668	2/26/73	22.4	3/11/74	22.7	1/13/75	24.4	3/15/77	24.5
SC 23- 47- 5ACC	ARK	QVF	****	3669	2/26/73 3/15/77	13.1 11.9	3/11/74	10.8	1/13/75	14.5	3/30/76	18.7
SC 23- 47- 6ADD	ARK	QVF	14	3669	2/26/73 3/15/77	4.3 5.5	3/11/74	4.4	1/13/75	5.6	3/30/76	3.6
SC 23- 47- 68AB	ARK	QVF	26	3668	2/26/73 3/15/77	6.5 5.3	3/11/74 3/15/77	5.3 5.3	1/13/75	6.5	3/30/76	5.0
SC 23- 47- 8ADD	ARK	QVF	45	3693	2/26/73	30.7	3/11/74	30.9	3/30/76	31.8		

PUEBLO COUNTY

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH		
SC 18- 64- 7CDD	ARK	QAL	33	5108	3/26/73	13.8	3/19/74	13.8		
					2/22/77	11.5				
SC 18- 64-18CBA	ARK	QAL	39	5081	3/26/73	7.0	3/20/74	6.6	1/ 9/75	6.7
SC 18- 64-30BCA	ARK	QAL	31	5040	3/26/73	17.8	3/20/74	17.4	1/ 9/75	17.9
SC 18- 64-30BDB	ARK	QAL	33	5040	3/26/73	18.9	3/20/74	18.2		
SC 18- 64-31BAB	ARK	QAL	29	5020	3/26/73	19.3	3/19/74	19.2	1/21/76	19.2
					2/22/77	18.8				
SC 18- 65- 1BAB	ARK	QAL	42	5158	3/26/73	6.0	3/19/74	5.5	1/ 9/75	4.5
SC 18- 65- 1DCC	ARK	QAL	60	5137	3/26/73	7.9	3/19/74	8.0	1/ 9/75	7.0
					2/23/77	8.5				
SC 18- 65-12AAB1	ARK	QAL	32	5135	3/26/73	10.0	3/19/74	10.2		
SC 18- 65-12AAB2	ARK	QAL	35	5135	3/26/73	10.1	3/19/74	10.0		
SC 18- 65-12AAB	ARK	QAL	56	5137	3/26/73	11.3	3/19/74	11.0		
SC 18- 65-13ABA2	ARK	QAL	36	5100	3/26/73	12.3	3/20/74	12.6	1/ 9/75	11.9
SC 18- 65-13ABA3	ARK	QAL	36	5105	3/26/73	14.1	3/20/74	14.3	1/ 9/75	13.6
SC 18- 65-13DA0	ARK	QAL	39	5088	3/26/73	11.9	3/20/74	11.9	1/ 9/75	12.0
SC 18- 65-24ADA	ARK	QAL	21	5060	3/26/73	8.7	3/20/74	8.6		
SC 19- 64- 68BA	ARK	QAL	32	4991	3/26/73	15.3	3/20/74	14.6	1/ 9/75	13.9
					2/23/77	16.6				
SC 19- 64- 7ACB	ARK	QAL	35	4957	3/26/73	22.3	3/19/74	22.9	1/ 9/75	23.5
SC 19- 65-12DCC	ARK	QAL	58	4968	3/26/73	40.3	3/20/74	40.1	1/ 9/75	40.6
					2/23/77	43.7				
SC 19- 65-12DDD	ARK	QAL	33	4928	3/27/73	12.7	3/20/74	12.3	1/ 9/75	12.6
SC 19- 65-13ADA	ARK	QAL	32	4922	3/27/73	13.8	3/20/74	13.5	1/ 9/75	13.9
SC 19- 65-25AAA	ARK	QVF	21	4878	2/26/73	11.3	3/11/74	10.1	1/ 9/75	10.2
										6.0
SC 19- 65-36DDD	ARK	QVF	45	4824	2/26/73	25.5	3/11/74	25.5	1/ 9/75	25.9
					3/23/76	26.3	2/22/77	25.8		
SC 20- 62-30BAB	ARK	QVF	30	4578	2/28/73	18.7	3/12/74	19.6	1/27/75	19.3
					3/15/77	19.4				
SC 20- 62-31CCB1	ARK	QVF	47	4526	2/27/73	17.3	3/12/74	15.5	1/14/75	18.1
					3/23/76	16.4	3/15/77	17.0		
SC 20- 62-31CDD	ARK	QVF	49	4525	2/28/73	22.3	3/12/74	20.4	1/14/75	22.5
SC 20- 62-32CBB2	ARK	QVF	57	4530	2/28/73	31.4	3/12/74	29.1	1/14/75	31.2
					3/15/77	33.9				
SC 20- 63-28CCD1	ARK	QVF	45	4574	2/27/73	27.9	3/12/74	28.4	1/14/75	29.6
					3/15/77	29.3				

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PUERLO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER			
					DATE	DEPTH	DATE	DEPTH
SC 20- 63-31AAA	ARK	QVF	11	4568	1/14/75	5.5	12/16/75	5.8
							3/15/77	6.0
SC 20- 63-31DDC	ARK	QVF	28	4576	3/ 1/73	9.1	3/13/74	8.9
					3/14/77	9.5	1/13/75	9.3
SC 20- 63-33ABA2	ARK	QVF	43	4561	2/27/73	22.6	3/12/74	23.0
					3/23/76	23.8	3/15/77	24.1
SC 20- 63-348AA1	ARK	QVF	46	4556	2/27/73	22.6	3/12/74	22.7
					3/15/77	24.2	1/14/75	25.2
SC 20- 63-34CAA	ARK	QVF	10	4537	2/27/73	4.2	3/12/74	1.7
					3/15/77	5.6	1/14/75	5.9
SC 20- 63-35ADD	ARK	QVF	45	4535	2/27/73	24.8	3/12/74	24.1
					3/15/77	25.9	1/14/75	26.8
SC 20- 63-35B8C	ARK	QVF	40	4545	2/27/73	20.3	3/12/74	20.0
					3/15/77	21.7	1/14/75	22.6
SC 20- 63-35CCB	ARK	QVF	12	4530	2/27/73	9.0	3/12/74	8.2
					3/15/77	9.2	1/14/75	9.0
SC 20- 63-36C8A	ARK	QVF	39	4531	2/27/73	17.3	3/12/74	16.0
					3/15/77	17.9	1/14/75	19.0
SC 20- 63-36DCD1	ARK	QVF	42	4524	2/27/73	16.2	3/12/74	15.8
SC 20- 64-18C8B	ARK	QVF	***	4737	2/26/73	11.6	3/11/74	10.7
							1/16/75	11.4
SC 20- 64-31DDB1	ARK	QVF	30	4658	2/27/73	7.9	3/12/74	7.5
					3/14/77	7.7	1/13/75	7.7
SC 20- 64-31DDB4	ARK	QVF	17	4660	2/27/73	9.1	1/13/75	3.6
SC 20- 64-33ACA	ARK	QVF	50	4638	3/12/74	33.3	1/13/75	34.0
							12/18/75	33.7
SC 20- 64-33C8A	ARK	QVF	30	4628	2/27/73	21.4	3/12/74	21.8
					3/14/77	23.5	1/13/75	22.1
SC 20- 64-34ABA	ARK	QVF	21	4610	2/27/73	10.8	3/12/74	11.2
					3/15/77	11.3	1/27/75	12.3
SC 20- 64-34CCA	ARK	QVF	26	4612	3/ 1/73	10.7	3/13/74	10.8
					3/16/77	11.1	1/16/75	11.5
SC 20- 64-35ADA	ARK	QVF	26	4595	2/27/73	13.5	3/12/74	13.5
					3/14/77	14.0	1/13/75	13.8
							12/15/75	13.6

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PUERTO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 20- 64-35CDC	ARK	QVF	34	4599	3/ 2/73 3/16/77	9.0 9.3	3/13/74	7.1	1/16/75	9.2
SC 20- 64-368CD	ARK	QVF	37	4595	2/27/73	19.1	3/12/74	19.2	1/13/75	19.6
SC 20- 64-360DD	ARK	QVF	11	4572	2/27/73	8.2	5/16/73	7.8	7/ 3/73	6.3
					11/20/73	8.6	3/12/74	8.4	6/11/74	7.5
					10/ 9/74	9.0	3/27/75	7.6	9/22/75	8.7
SC 20- 64-360DD2	ARK	QVF	14	4572	7/ 1/75	6.3	3/14/77	8.6		
SC 20- 65-318DD	ARK	QVF	12	4735	2/26/73 3/14/77	4.9 5.6	3/11/74	4.8	1/16/75	3.5
									12/15/75	4.9
SC 20- 65-32CAD	ARK	QVF	12	4715	2/26/73 3/14/77	3.8 4.4	3/11/74	3.9	1/13/75	3.9
SC 20- 65-33CCA	ARK	QTG	22	4780	11/ 4/74	18.8	12/17/74	17.3	2/18/75	20.8
					4/29/75	18.6	6/27/75	17.1	7/31/75	16.4
					11/ 5/75	17.9	12/24/75	19.5	1/30/76	20.8
					3/31/76	19.7				
SC 20- 65-33CDA	ARK	QTG	22	4774	5/28/76	17.2	9/21/76	17.3	10/29/76	17.4
					1/31/77	20.3	2/28/77	21.1		
					9/ 5/74	11.9	11/ 4/74	11.0	6/27/75	13.1
					8/29/75	10.6	10/ 3/75	9.5	11/ 5/75	10.8
SC 20- 65-33CDD	ARK	QTG	38	4784	3/31/76	13.1				
					5/28/76	9.1	8/30/76	10.1	10/29/76	10.1
					3/31/77	12.5				
					9/ 5/74	15.7	10/ 7/74	16.7	2/18/75	19.0
					4/29/75	15.5	5/29/75	14.3	6/27/75	11.7
SC 20- 65-33DAA	ARK	QTG	44	4766	10/ 3/75	13.4	11/ 5/75	14.0	12/24/75	17.8
					1/30/76	18.3	3/31/76	17.4		
					4/27/76	15.6	5/28/76	12.4	7/30/76	12.5
					10/29/76	13.7	12/ 2/76	14.5		
					1/31/77	18.5	2/28/77	18.9	3/31/77	16.5
SC 20- 65-33DAA	ARK	QTG	44	4766	9/ 5/74	20.0	10/ 7/74	20.5	11/ 4/74	20.2
					2/18/75	21.4	3/26/75	21.9	4/29/75	22.0
					6/27/75	21.3	7/31/75	20.1	8/29/75	22.3
					10/ 3/75	19.6	11/ 5/75	19.7	12/24/75	20.1
SC 20- 65-33DAA	ARK	QTG	44	4766	9/ 5/74	20.0	10/ 7/74	20.5	11/ 4/74	20.2
					2/18/75	21.4	3/26/75	21.9	4/29/75	22.0
					6/27/75	21.3	7/31/75	20.1	8/29/75	22.3
					10/ 3/75	19.6	11/ 5/75	19.7	12/24/75	20.1

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PUERLO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 20- 65-33DAA	ARK	QTG	44	4766	1/30/76	20.8	2/27/76	21.1	3/31/76	21.4
					4/27/76	21.3	5/28/76	21.4	7/30/76	20.0
					9/21/76	19.6	10/29/76	19.5	12/ 2/76	19.6
					1/31/77	21.2	2/28/77	21.0	3/31/77	21.6
SC 20- 65-33DAD	ARK	QTG	20	4772	9/ 5/74	9.7	10/ 7/74	13.4	11/ 4/74	11.6
					2/18/75	13.4	3/26/75	13.1	4/29/75	11.1
					11/ 5/75	10.7	12/24/75	11.3	1/30/76	14.4
					3/31/76	12.9				
SC 20- 65-33DCA	ARK	QTG	19	4775	4/27/76	13.2	5/28/76	11.1	7/30/76	10.6
					10/29/76	10.6	12/ 2/76	11.0	1/31/77	14.2
					3/31/77	13.3				
SC 20- 65-33DCC2	ARK	QTG	28	4784	5/28/76	7.8	9/21/76	13.1		
					9/ 5/74	21.4	10/ 7/74	22.1	11/ 4/74	21.6
					2/18/75	24.6	3/26/75	22.7	4/29/75	21.2
					6/27/75	17.8	7/31/75	16.4	8/29/75	17.8
SC 20- 65-33DCD2	ARK	QTG	24	4778	11/ 5/75	19.8	12/24/75	22.2	1/30/76	23.8
					3/31/76	22.7				
					4/27/76	21.1	5/28/76	18.1	7/30/76	18.1
					9/21/76	18.9	10/29/76	19.1	12/ 2/76	20.8
SC 20- 65-33DCD0	ARK	QTG	18	4775	2/28/77	24.7	3/31/77	22.1		
					12/17/74	12.4	2/18/75	13.5	5/19/75	10.7
					12/24/75	14.9	1/30/76	16.4	2/28/76	17.4
					9/ 5/74	16.5	10/ 7/74	17.2	11/ 4/74	15.1
SC 20- 65-34ACA1	ARK	QVF	24	4686	2/18/75	17.6	3/26/75	15.3	4/29/75	15.3
					6/27/75	12.4	7/31/75	11.5	8/20/75	12.9
					10/ 3/75	13.9	11/ 5/75	14.5		
					1/30/76	17.0	2/28/76	17.2	3/31/76	16.0
SC 20- 65-34ACA1	ARK	QVF	24	4686	4/27/76	14.8	5/28/76	12.9	7/30/76	13.0
					12/ 2/76	16.3				
					1/31/77	17.0	3/31/77	15.7		
SC 20- 65-34ACA1	ARK	QVF	24	4686	2/26/73	8.8	3/11/74	9.1	1/13/75	9.3
					3/14/77	8.1				

PUEBLO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER						
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH	
SC 20- 65-36AB82	ARK	QVF	30	4666	1/14/75	13.8	12/15/75	13.7	3/14/77	12.2	
SC 21- 60-29C0D2	ARK	QVF	44	4378	2/28/73 3/16/77	8.7 8.8	3/12/74	8.6	1/15/75	8.2	12/17/75 9.0
SC 21- 60-328DD	ARK	QVF	38	4370	2/26/73	6.2	3/11/74	6.3			
SC 21- 60-32DAB1	ARK	QVF	37	4367	2/23/73	4.9	3/11/74	4.9			
SC 21- 60-32UAB2	ARK	QVF	36	4367	2/23/73	4.1	3/11/74	4.9			
SC 21- 60-32DAC1	ARK	QVF	34	4366	2/23/73	4.6	3/11/74	4.3			
SC 21- 60-32DAC2	ARK	QVF	35	4366	2/23/73	4.3	3/11/74	4.4			
SC 21- 60-32DAC3	ARK	QVF	32	4369	2/23/73	8.8	3/11/74	8.9			
SC 21- 60-32DAC4	ARK	QVF	30	4368	2/23/73	6.5	3/11/74	6.5			
SC 21- 60-32DDA	ARK	QVF	27	4368	2/23/73	6.9	3/11/74	7.0			
SC 21- 61- 5UCD	ARK	QVF	38	4452	3/ 2/73 3/22/77	14.8 16.9	3/13/74	12.8	1/14/75	15.5	12/16/75 15.0
SC 21- 61- 6CCA	ARK	QVF	11	4451	3/ 1/73 3/15/77	6.0 6.7	3/12/74	6.0	1/14/75	6.4	12/18/75 6.4
SC 21- 61- 8DAA	ARK	QVF	10	4434	3/ 2/73 3/15/77	0.0 0.7	3/13/74	0.2	1/15/75	0.9	12/18/75 1.5
SC 21- 61- 9ACC2	ARK	QVF	48	4440	3/ 2/73 3/15/77	10.2 10.8	3/13/74	10.4	1/14/75	10.5	12/18/75 10.0
SC 21- 61-14CCD	ARK	QVF	44	4423	3/ 1/73 3/15/77	7.1 5.1	3/13/74	6.8	1/15/75	6.6	12/17/75 6.8
SC 21- 61-15ADD	ARK	QVF	43	4429	3/ 1/73 3/15/77	14.9 14.4	3/13/74	14.4	1/15/75	14.6	12/17/75 16.8
SC 21- 61-15BAB	ARK	QVF	40	4440	3/ 2/73 3/15/77	17.7 15.5	3/13/74	16.8	1/14/75	16.3	12/18/75 16.1
SC 21- 61-15CDA	ARK	QVF	11	4415	3/ 2/73	3.0					
SC 21- 61-16ACA	ARK	QVF	22	4425	3/ 2/73	0.6	1/27/75	0.9	12/20/75	1.1	3/15/77 0.9
SC 21- 61-17ADA	ARK	QVF	45	4438	3/ 1/73 3/16/77	11.8 12.0	3/13/74	8.6	1/15/75	12.1	12/17/75 11.5
SC 21- 61-18ABC	ARK	QVF	44	4464	3/ 1/73 3/16/77	16.2 16.1	3/13/74	15.3	1/15/75	16.6	12/17/75 15.9

PUEBLO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER							
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH		
SC 21- 61-23AB8	ARK	QVF	41	4418	3/ 1/73 3/15/77	6.1 6.3	3/13/74	4.4	1/15/75	6.1	12/17/75	6.2
SC 21- 61-24CDA	ARK	QVF	38	4405	3/ 1/73 3/15/77	2.8 5.1	3/13/74	2.7	1/15/75	3.3	12/17/75	3.8
SC 21- 61-25AB8	ARK	QVF	47	4402	3/ 1/73 3/15/77	4.6 5.4	3/13/74	4.3	1/15/75	5.0	12/17/75	3.4
SC 21- 62- 1CDD	ARK	QVF	10	4462	3/ 1/73 3/15/77	3.3 3.9	3/12/74	3.5	1/14/75	3.8	12/16/75	3.7
SC 21- 62- 2CBC	ARK	QVF	****	4483	3/ 1/73 3/15/77	7.1 8.0	3/12/74	7.2	1/14/75	7.4	12/18/75	7.4
SC 21- 62- 3BAC	ARK	QVF	34	4484	2/26/73	6.6	3/14/74	6.5	1/14/75	7.0		
SC 21- 62- 3BCD	ARK	QVF	37	4483	2/26/73 3/15/77	6.1 6.8	3/14/74	6.1	1/14/75	6.4	12/18/75	6.5
SC 21- 62- 4AAA	ARK	QVF	38	4490	2/26/73 3/15/77	12.3 13.3	3/14/74	12.3	1/14/75	12.9	12/18/75	14.0
SC 21- 62- 4AAB	ARK	QVF	39	4498	2/26/73	15.8	3/14/74	15.7	1/14/75	15.2		
SC 21- 62- 4BAA	ARK	QVF	44	4504	2/26/73	20.4	3/14/74	19.8	1/15/75	20.8		
SC 21- 62- 4BAB	ARK	QVF	50	4505	2/26/73	22.2	3/14/74	21.8	1/15/75	22.6		
SC 21- 62- 4BBD	ARK	QVF	44	4501	2/26/73	22.8	3/14/74	22.6	1/15/75	21.9		
SC 21- 62- 5B8C	ARK	QVF	40	4519	3/12/74	14.8	1/14/75	16.7	12/16/75	15.5	3/15/77	15.8
SC 21- 62- 5CC8	ARK	QVF	32	4502	2/28/73	5.4	1/14/75	5.9				
SC 21- 62- 9AAB1	ARK	QVF	38	4489	3/ 1/73 3/15/77	5.1 5.9	3/12/74	5.3	1/15/75	5.7	12/17/75	5.8
SC 21- 62-10AAD	ARK	QVF	31	4472	3/ 1/73 3/16/77	3.6 4.1	3/13/74	3.9	1/15/75	4.1	12/18/75	4.3
SC 21- 62-12C8A	ARK	QVF	30	4468	3/ 1/73 3/16/77	4.8 4.5	3/13/74	4.8	1/15/75	5.0	12/17/75	4.5
SC 21- 62-13ADD1	ARK	QVF	34	4475	3/ 1/73	13.4						
SC 21- 62-13BDD	ARK	QVF	40	4484	3/13/74	4.2	12/18/75 1/15/75	13.6 9.7	12/17/75	9.0	3/16/77	8.2
SC 21- 62-23AB8C1	ARK	QVF	43	4512	3/ 1/73 3/16/77	19.3 17.5	3/13/74	19.0	1/15/75	23.8	12/18/75	19.6

PUERBLO COUNTY--CONTINUED

WELL LOCATION			BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER						
							DATE	DEPTH	DATE	DEPTH	DATE	DEPTH	
SC 21-	62-24ABC	ARK	QVF	32	4490	3/ 1/73 3/16/77	10.5 13.2	3/13/74	12.2	1/15/75	12.9	12/17/75	13.7
SC 21-	63- 1B08	ARK	QVF	13	4518	2/27/73 3/15/77	6.2 6.9	3/12/74	5.7	1/14/75	6.8	12/16/75	6.1
SC 21-	63- 6DAC	ARK	QVF	40	4609	3/ 1/73 3/14/77	28.1 29.6	3/13/74	26.2	1/15/75	28.9	12/15/75	30.2
SC 21-	63- 7BCB	ARK	QVF	31	4621	3/13/74	20.5	1/27/75	20.3				
SC 21-	63- 8AAA	ARK	QVF	50	4644	3/ 2/73 3/27/75 11/23/76	33.8 34.5 34.3	5/16/73 7/ 1/75 3/16/77	33.4 35.5 34.6	3/13/74 12/18/75	33.8 32.4	3/ 5/75 3/23/76	34.4 33.2
SC 21-	64- 3DAC	ARK	QTG	35	4679	3/ 2/73 3/14/77	21.9 27.5	3/13/74	23.5	1/28/75	21.8	12/17/75	23.6
SC 21-	64- 5AB8	ARK	QVF	24	4636	2/27/73 3/14/77	18.7 18.6	3/12/74	18.0	1/13/75	18.7	12/15/75	18.6
SC 21-	64- 5CBC	ARK	QVF	22	4644	2/27/73 3/14/77	8.8 9.5	3/12/74	8.3	1/13/75	8.7	12/15/75	10.0
SC 22-	60- 1C8D	ARK	QVF	45	4345	2/28/73 3/16/77	15.9 16.1	3/13/74	15.7	1/15/75	15.4	12/17/75	16.2
SC 22-	60- 1DD2	ARK	QVF	41	4331	2/28/73 3/16/77	9.4 9.6	3/13/74	9.1	1/15/75	9.5	12/17/75	10.7
SC 22-	60- 3A8A	ARK	QVF	26	4355	2/27/73	10.6	3/13/74	10.7	1/15/75	10.4	3/16/77	11.5
SC 22-	60- 3CDC	ARK	QVF	30	4385	2/26/73	16.2	3/13/74	17.1				
SC 22-	60- 3DCB	ARK	QVF	36	4356	2/26/73	14.8	3/14/74	14.7				
SC 22-	60- 4AB8	ARK	QVF	17	4359	2/26/73	9.6						
SC 22-	60-10DDC	ARK	QVF	39	4391	2/28/73	33.5	3/13/74	32.8	1/15/75	33.2	3/16/77	31.6
SC 22-	60-11ABC	ARK	QVF	29	4340	2/26/73	7.6	3/12/74	7.4				
SC 22-	60-11BB8	ARK	QVF	14	4363	2/26/73	3.2	3/14/74	3.1				
SC 22-	60-11BDA	ARK	QVF	17	4359	2/26/73	4.6						
SC 22-	60-13ACA1	ARK	QVF	28	4359	2/26/73	20.0						
SC 22-	60-13ACA2	ARK	QVF	25	4359	2/26/73	19.8						
SC 22-	60-13ACB	ARK	QVF	31	4360	2/26/73	20.9						
SC 22-	60-13ACC	ARK	QVF	44	4365	2/26/73	29.4						
SC 22-	60-13BAA	ARK	QVF	28	4360	2/26/73	22.3						
SC 22-	60-13BBC	ARK	QVF	40	4375	2/28/73 3/26/76	31.1 30.9	3/13/74 3/16/77	30.3 31.0	1/15/75	31.4	12/18/75	29.1

TABLE 1.--WATER-LEVEL RECORDS--CONTINUED

PUEBLO COUNTY--CONTINUED

WELL LOCATION	BASIN	AQUIFER	DEPTH OF WELL	ALTITUDE OF LAND SURFACE	DEPTH TO WATER					
					DATE	DEPTH	DATE	DEPTH	DATE	DEPTH
SC 22- 60-140DD1	ARK	QVF	51	4385	2/28/73	39.3	3/13/74	38.9	1/15/75	38.8
					3/16/77	39.5				
									12/17/75	36.8