KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983

By

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CONVERSION TABLE

For those readers interested in metric units, the inch-pound units used in this report can be converted to the International System of Units (SI) using the following factors:

Multiply inch-pound unit	By	To obtain SI unit
foot	0.3048	meter
mile	1.609	kilometer
acre	4,047	square meter

Land-surface altitude given in this report is measured in feet above the National Geodetic Vertical Datum of 1929 (formerly mean sea level).

KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983

by

M. E. Pabst

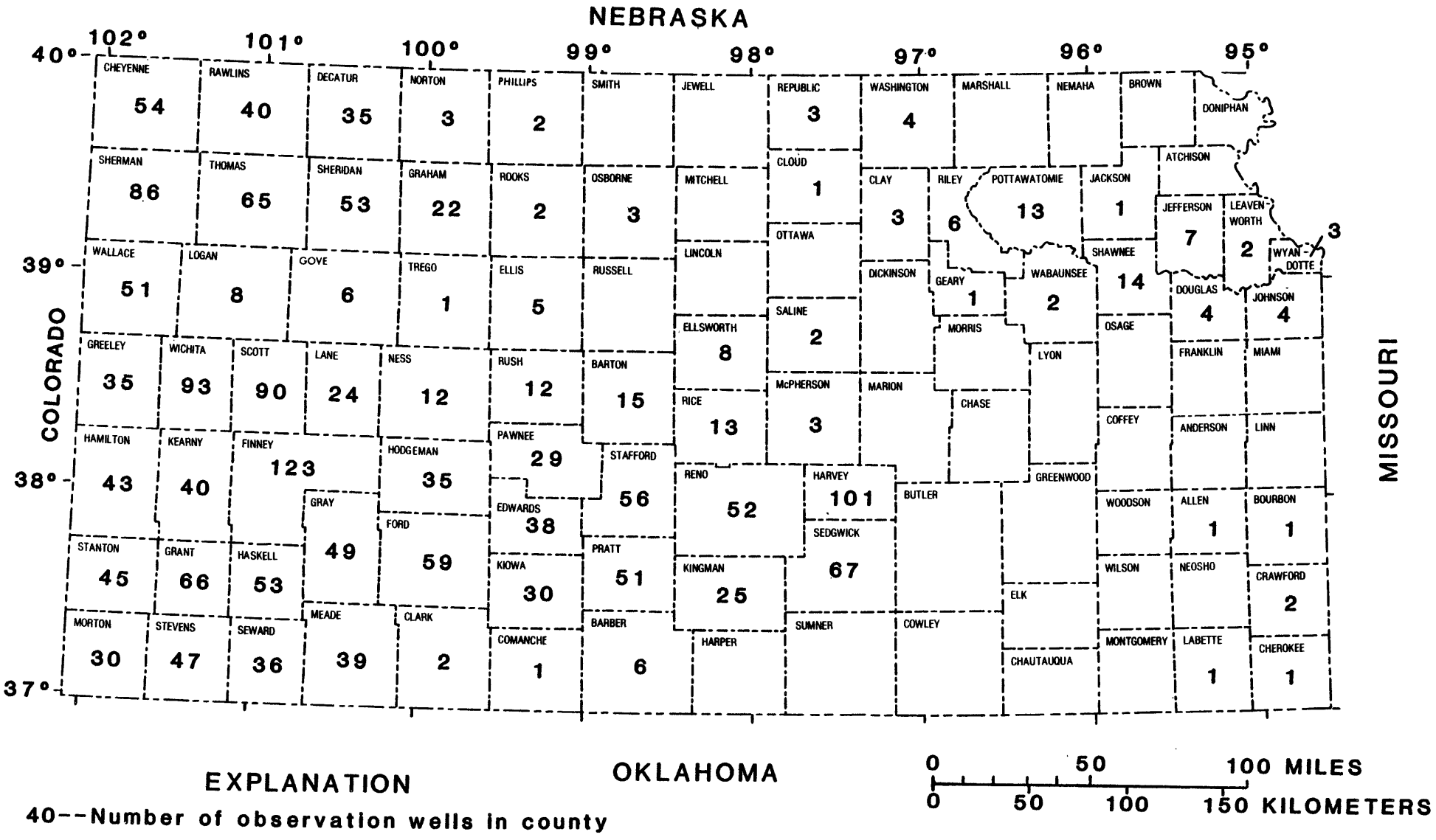
INTRODUCTION

This report lists the locations of 1,940 selected wells in 72 counties, which currently (1983) comprise the Kansas ground-water observation-well network. Water-level measurements are made in these wells on a continuous, monthly, quarterly, or annual basis. The distribution of network wells is shown in figure 1. Data collected from the observation-well network are stored in a computer and have been published in various formats, as described beginning on page 4.

Water-level measurements have been made in observation wells on a continuous basis since 1937 as a cooperative program among the Kansas Geological Survey, the Kansas State Board of Agriculture, the City of Wichita, and the U.S. Geological Survey. The objectives of the observation-well program are (1) to provide long-term continuous records of water-level fluctuations in representative wells, (2) to facilitate the prediction of water-level trends that indicate the future availability of ground-water supplies, (3) to aid in the prediction of the base flow of streams, and (4) to provide information for use in research. These long-term records serve as a basis for relating many short-term records collected during an intensive investigation.

The observation-well network provides a continuing program of collection, analysis, and storage of ground-water-level data required to define and describe the ground-water resources of Kansas. Accurate ground-water information is the single most important item for management of the State's ground-water resource and is required for the application of research to the solution of ground-water-related problems. The information provided by the observation-well network is needed at all management levels to aid in the evaluation and conservation of ground water.

Wells in this report are numbered according to the U.S. Bureau of Land Management's system of land subdivision. In this system, the first set of digits of a well number indicates the township; the second set, the range east or west of the Sixth Principal Meridian; and the third set, the section in which the well is situated. The first letter denotes the quarter section or 160-acre tract within the section; the second, the quarter-quarter section or 40-acre tract; the third, the quarter-quarter-quarter section or 10-acre tract. The letters are designated A, B, C, and D in a counterclockwise direction beginning in the northeast quadrant. Because there may be more than one well in a 10-acre tract, consecutive numbers, beginning with "01", are added in the order in which data from the wells are collected. Thus, in Greeley County, the number 18S 39W 07BBD 01 indicates that the well is in the SE1/4 NW1/4 NW1/4 sec. 7, T. 18 S., R. 39 W. (fig. 2).



EXPLANATION

40--Number of observation wells in county

Figure 1.--Distribution of wells in Kansas ground-water observation-well network, 1983.

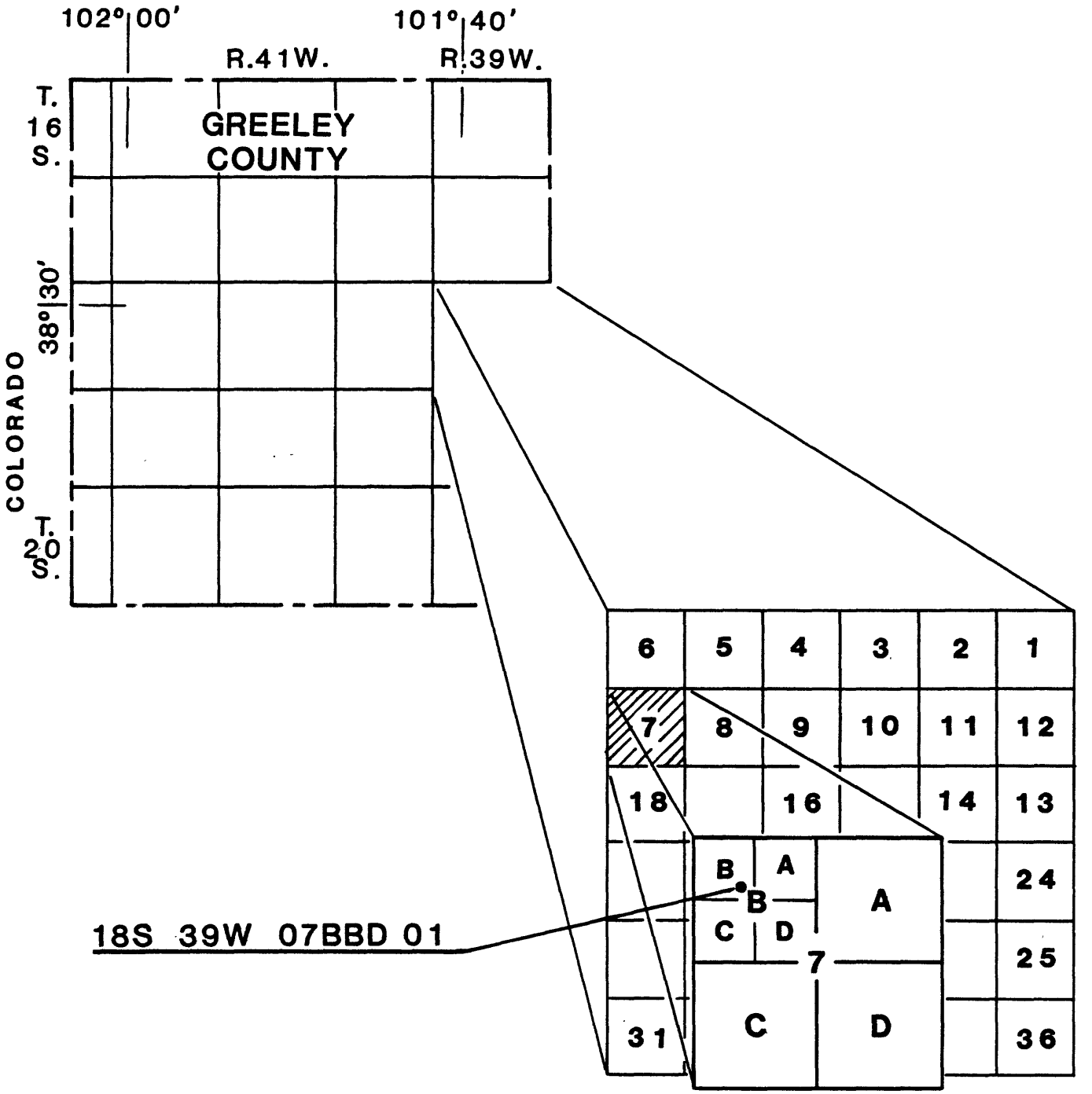


Figure 2.--Well-numbering system.

PUBLICATIONS CONTAINING WATER-LEVEL DATA FOR KANSAS

Records of water-level data for Kansas were published in U.S. Geological Survey Water-Supply Papers for 1935-71. These Water-Supply Papers are listed below:

Year	Water-Supply Paper number*	Year	Water-Supply Paper number*
1935	777	1948	1128
1936	817	1949	1158
1937	840	1950	1167
1938	845	1951	1193
1939	886	1952	1223
1940	908	1953	1267
1941	938	1954	1323
1942	946	1955	1406
1943	988	1956	1456
1944	1018	1957-61	1781
1945	1025	1962-66	1976
1946	1073	1967-71	2090
1947	1098		

* May be purchased from the Superintendent of Documents, Government Printing Office, Washington, D.C. 20242.

A series of annual reports that contain records of water-level measurements made in Kansas during 1956-65 were published in the following Kansas Geological Survey Bulletins:

Year	Bulletin number*	Year	Bulletin number*
1956	125	1961	159
1957	131	1962	167
1958	141	1963	173
1959	146	1964	177
1960	153	1965	184

* May be purchased from the Publications Sales Office, Kansas Geological Survey, University of Kansas, Lawrence, Kansas 66044.

In addition to the publications listed above, records of annual water-level measurements in Kansas are presented in the following publications:

Broeker, M. E., McIntyre, H. J., Jr., and McNellis, J. M., 1977 Ground-water levels in observation wells in Kansas, 1971-75: Kansas Geological Survey Basic Data Series, Ground-Water Release 6, 526 p.

Broeker, M. E., and McNellis, J. M., 1973, Ground-water levels in observation wells in Kansas, 1966-70: Kansas Geological Survey Basic Data Series, Ground-Water Release 3, 373 p.

Pabst, M. E., 1977, January 1977 water levels, and data related to water-level changes since 1950, western Kansas: U.S. Geological Survey Open-File Report 77-264, 209 p.

_____1978, January 1978 water levels, and data related to water-level changes since 1940 or 1950, western Kansas: U.S. Geological Survey Open-File Report 78-409, 179 p.

_____1979, January 1979 water levels, and data related to water-level changes, western and south-central Kansas: U.S. Geological Survey Open-File Report 79-925, 213 p.

_____1980, January 1980 water levels, and data related to water-level changes, western and south-central Kansas: U.S. Geological Survey Open-File Report 80-958, 166 p.

_____1981, January 1981 water levels, and data related to water-level changes, western and south-central Kansas: U.S. Geological Survey Open-File Report 81-1001, 168 p.

_____1982, January 1982 water levels, and data related to water-level changes, western and south-central Kansas: U.S. Geological Survey Open-File Report 82-649, 167 p.

Pabst, M. E., and Gutentag, E. D., 1977, Water-level changes in west-central Kansas, 1950-77: Kansas Geological Survey Journal, October 1977, 18 p.

_____1979, Water-level changes in southwestern Kansas, 1940-78: Kansas Geological Survey Journal, May 1979, 29 p.

Pabst, M. E., and Jenkins, E. D., 1973, Water-level changes in northwestern Kansas, 1950-73: Kansas Geological Survey Journal, October 1973, 14 p.

_____1974, Water-level changes in west-central Kansas, 1950-74: Kansas Geological Survey Journal, October 1974, 15 p.

_____1976a, Water-level changes in southwestern Kansas, 1940-75: Kansas Geological Survey Journal, May 1976, 26 p.

_____1976b, Water-level changes in northwestern Kansas, 1950-76: Kansas Geological Survey Journal, December 1976, 20 p.

U.S. Geological Survey, 1975-81, Water resources data for Kansas (published annually): U.S. Geological Survey Water-Data Report KS-75-1 through KS 81-1.

The wells in the Kansas ground-water observation-well network for 1983 are listed by county in table 1. The table shows:

(1) Well-number--as described on page 10 of text.

(2) Network--(1) Statewide; (2) Western and south-central Kansas; (3) Statewide and western and south-central Kansas; (4) City of Wichita; (5) Statewide and City of Wichita.

(3) Measurement begin year--first year of recorded water-level measurements.

(4) Measurement frequency--current (1983) measurement frequency; C, continuous recorder; M, monthly; Q, quarterly; or A, Annual.

(5) Number of water-level measurements--number of recorded water-level measurements, as of October 1, 1982.

(6) Geologic unit--lists the principal geologic unit in which the well is completed.

QA, Quaternary alluvium;
QU, undifferentiated Quaternary deposits;
TO, Tertiary Ogallala Formation;
KD, Cretaceous Dakota Formation;
KJ, undifferentiated Lower Cretaceous and Upper Jurassic rocks;
KL, Lower Cretaceous rocks;
KN, Cretaceous Niobrara Chalk;
KU, Cretaceous Cheyenne Sandstone;
JS, Jurassic rocks;
PB, Permian Big Basin Formation;
PL, Lower Permian rocks;
PS, Permian rocks;
PU, Upper Pennsylvanian rocks;
OL, Lower Ordovician rocks.

(7) Land-surface altitude--altitudes of land surface given in feet above National Geodetic Vertical Datum of 1929 (formerly mean sea level).

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* A L L E N C O U N T Y **********						
24S 18E 28CDD C1	1	1964	Q	63	QU,PU	948.
********* B A R B E R C O U N T Y **********						
31S 15W 19BDB C1	1	1940	A	124	PS	1745.
32S 11W 30BBA C1	1	1963	Q	101	QA	1450.
32S 12W 04DBC C1	1	1940	Q	176	QA	1480.
33S 11W 28CBB C1	1	1963	Q	94	QA	1360.
34S 15W 17ADA C1	1	1940	A	127	QA	1630.
35S 15W 11CB C1	1	1940	A	130	PS	1620.
********* B A R T O N C O U N T Y **********						
18S 15W 28CCC C3	3	1960	Q	185	QA	1912.50
19S 13W 08BAD C1	2	1977	A	5		1855.
19S 13W 33CDB C1	2	1963	A	6	QA	1847.50
19S 14W 06BBB C1	2	1979	A	4		1895.
19S 14W 29DCB C1	2	1979	A	4		1895.
20S 11W 06CCC C1	2	1967	A	7	QA	1788.
20S 11W 26AAC C1	2	1973	A	5	QU	1752.
20S 12W 03DAC C1	2	1972	A	6	QA	1799.
20S 12W 06AAC C1	2	1973	A	6	QU	1822.
20S 12W 23CCA C1	2	1973	A	6	QU	1814.
20S 13W 17DDC C1	2	1973	A	6	QU	1876.
20S 13W 24DCB C1	2	1968	A	7	QU	1850.
20S 14W 13DCB C1	2	1973	A	6	QA,QU	1880.
20S 14W 22DCB C1	2	1967	A	7	QA	1897.
20S 15W 24DBD C1	2	1977	A	4		1915.
********* B O U R B O N C O U N T Y **********						
25S 24E 36AAC C1	1	1977	Q	21	CL	916.
********* C H E R O K E E C O U N T Y **********						
34S 25E 13BAC C1	1	1932	Q	337		890.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* C H E Y E N N E C O U N T Y **********						
01S 38W 02CDC 01	2	1948	A	132	QA	3034.
01S 38W 08DCC 01	2	1946	A	90	QA	3057.10
01S 38W 30BDC 01	2	1964	A	25	QA	3090.
01S 39W 25CBC 01	2	1966	A	21	QA	3102.
02S 39W 27BBB 01	2	1946	A	99	QA	3235.10
02S 40W 28DBA 01	2	1965	A	17	TO	3452.
02S 41W 27BBD 01	2	1964	A	27	TO	3620.
02S 41W 33DBC 01	2	1965	A	16	TO	3650.
02S 42W 14DDD 01	2	1950	A	19	TO	3693.
03S 37W 19BBC 01	3	1950	Q	66	TO	3468.
03S 37W 21DDD 01	2	1979	A	4	TO	3422.
03S 37W 36ADB 01	2	1965	A	17	TO	3381.
03S 39W 20DAC 01	2	1964	A	19	TO	3450.
03S 39W 24DDD 01	2	1978	A	5	TO	3505.
03S 39W 32BDB 01	3	1960	Q	82	TO	3490.
03S 40W 09BAA 02	2	1951	A	72	QA,TO	3358.
03S 40W 22BCA 01	2	1966	A	24	QA	3277.
03S 40W 28CBB 01	2	1957	A	36	QA	3308.
03S 40W 35AAC 01	2	1964	A	18	TO	3445.
03S 41W 16AAC 01	2	1964	A	17	TO	3570.
03S 41W 33ABB 01	2	1980	A	2		3594.
03S 42W 04AAA 01	2	1979	A	5	TO	3727.
04S 37W 14BAB 01	2	1979	A	4	TO	3405.
04S 37W 17AAC 01	2	1966	A	14	TO	3446.
04S 37W 25DCA 01	2	1964	A	30	TO	3374.
04S 38W 04BAC 01	2	1966	A	7	TO	3509.
04S 38W 20CCC 01	2	1967	A	161	TO	3485.
04S 38W 21ADC 01	2	1965	A	18	TO	3491.
04S 39W 02DBC 01	2	1964	A	19	TO	3520.
04S 39W 15CCA 01	2	1964	A	18	TO	3492.
04S 39W 18CAB 01	2	1964	A	19	TO	3530.
04S 39W 27CCA 01	2	1966	A	8	TO	3502.
04S 40W 22BCB 01	2	1950	A	20	TO	3520.
04S 41W 16DAA 01	2	1964	A	21	QA	3403.
04S 41W 25BCB 01	2	1946	A	17	TO	3571.
04S 41W 31ACA 01	2	1946	A	19	TO	3552.
04S 42W 26BDB 01	2	1954	A	47	QA,TO	3487.80
05S 37W 15DBB 01	2	1964	A	19	TO	3397.
05S 38W 13BAD 01	2	1964	A	19	TO	3390.
05S 38W 22ACB 01	3	1964	Q	69	TO	3437.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
C H E Y E N N E C O U N T Y, C O N T I N U E D						
05S 38W 26CCA 01	2	1965	A	27	TO	3460.
05S 39W 06DAA 01	2	1980	A	2		
05S 39W 11CBC 01	2	1965	A	18	TO	3530.
05S 39W 18CCC 01	2	1979	A	5	TO	3630.
05S 39W 25CDA 01	2	1965	A	15	TO	3533.
05S 40W 04CBD 01	2	1964	A	18	TO	3653.
05S 40W 14BCD 01	3	1975	Q	21	TO	3645.
05S 40W 15ACB 01	2	1964	A	15	TO	3650.
05S 40W 27BBA 01	2	1968	A	16	TO	3658.
05S 41W 12ADC 01	2	1964	A	19	TO	3679.
05S 41W 20DAA 01	2	1964	A	30	TO	3742.
05S 42W 04AAB 01	2	1964	A	32	QA,TO	3515.
05S 42W 14CBC 01	3	1964	Q	68	TO	3687.
05S 42W 36CCB 01	2	1964	A	17	TO	3800.
********* C L A R K C O U N T Y **********						
30S 23W 06AAA 01	1	1939	Q	106	TO	2556.70
33S 22W 30CBC 01	1	1961	Q	70	QU	
********* C L A Y C O U N T Y **********						
06S 01E 02BCD 01	1	1955	Q	63	QU	1259.60
06S 02E 29DAC 01	1	1955	Q	59	QA	1242.40
08S 02E 02CCA 01	1	1954	Q	61	QA	1193.
********* C L O U D C O U N T Y **********						
05S 02W 01BAC 01	1	1970	Q	48	KD	1380.
********* C O M A N C H E C O U N T Y **********						
31S 18W 19ACB 01	1	1940	Q	127	TO	
********* C R A W F O R D C O U N T Y **********						
29S 23E 24DBA 01	1	1977	Q	22	OL	995.
30S 24E 19ADD 01	1	1977	Q	22	CL	920.
********* D E C A T U R C O U N T Y **********						
01S 26W 18DDB 01	2	1959	A	51	QA	2413.
01S 29W 03DDB 01	2	1965	A	29	QA	2539.
01S 29W 19BDD 01	3	1959	Q	100	QA	2572.
01S 30W 34DCD 01	2	1962	A	26	QA	2610.
02S 26W 11BBA 01	2	1966	A	24	TO	2509.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
D E C A T U R C O U N T Y, C O N T I N U E D						
02S 28W 13ABA 01	2	1962	A	23	TO	2487.
02S 29W 24BCC 01	3	1954	Q	116	TO	2682.20
02S 30W 26DCC 01	3	1975	Q	22	TO	2835.
03S 26W 30CBB 02	2	1965	A	25	TO	2610.
03S 27W 32ABA 01	2	1967	A	15	TO	2637.
03S 28W 06DCB 01	2	1967	A	16	QA	2571.
03S 28W 32BCA 01	2	1962	A	28	TO	2749.
03S 29W 12BBA 01	3	1959	Q	97	QA	2556.10
03S 29W 17DCB 01	2	1962	A	20	QA,TO	2587.
03S 29W 31DCC 01	2	1962	A	17	QA	2633.
03S 30W 03CBA 01	2	1964	A	29	TO	2807.
03S 30W 26BBB 01	2	1962	A	15	QA	2629.
04S 26W 08DDD 01	3	1959	Q	99	QA	2455.70
04S 26W 19DCA 01	2	1962	A	19	QA	2464.
04S 27W 17DAC 01	2	1962	A	18	TO	2648.
04S 27W 33BBB 01	2	1962	A	29	QA	2528.
04S 28W 15AAA 01	2	1953	A	18	TO	2700.
04S 28W 30DDD 01	2	1962	A	10	TO	2726.
04S 30W 07BBB 01	2	1964	A	17	QA	2697.
05S 26W 05ADD 01	2	1962	A	19	TO	2607.
05S 26W 26DDA 01	2	1962	A	20	QA	2437.
05S 26W 33DCC 01	2	1962	A	18	QA	2475.
05S 27W 21CCA 01	2	1964	A	19	TO	2675.
05S 28W 07BBC 01	2	1964	A	27	QA	2644.
05S 28W 10BBB 01	2	1964	A	19	QA	2600.
05S 28W 14ADD 01	2	1962	A	18	TO	2723.
05S 28W 17DAC 01	2	1962	A	14	TO	2734.
05S 29W 11BAA 01	2	1964	A	17	QA	2670.
05S 29W 22CBB 01	2	1966	A	17	QA	2686.
05S 30W 35BCB 01	2	1966	A	22	TO	2891.
********* D O U G L A S C O U N T Y **********						
12S 19E 13ACA 01	1	1966	Q	77	QA,QU	821.
12S 20E 07CBC 01	1	1966	Q	76	QA,QU	826.
12S 20E 17CCB 01	1	1952	C	1949	QU	831.
15S 19E 15AAD 01	1	1972	Q	42		1120.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* E D W A R D S C O U N T Y **********						
23S 19W 22CCC 01	1	1944	Q	265	KD	2238.
24S 16W 12CBC 01	2	1970	A	7	QU	2055.
24S 16W 15DAC 01	2	1973	A	6	QU	2064.
24S 17W 12ACA 01	2	1973	A	6	QU	2092.
24S 17W 20ADC 01	2	1973	A	6	QU	2126.
24S 17W 24DDD 01	3	1973	Q	37	QU	2100.
24S 18W 17ABD 01	2	1973	A	5	QU	2147.
24S 18W 28DAC 01	2	1973	A	6	QU	2158.
24S 18W 36DDC 01	3	1972	Q	43	QU	2149.
24S 19W 34ADD 01	3	1961	Q	99	QA	2160.
25S 16W 02BBB 01	2	1973	A	5	QU	2069.
25S 16W 27AAC 01	2	1973	A	6	QU	2063.
25S 16W 31DCC 01	3	1981	Q	9	TO	
25S 17W 01CAB 01	2	1945	A	7	QU	2102.
25S 17W 03BAC 01	2	1969	A	7	QU	2120.
25S 17W 13BCD 01	2	1973	A	6	QU	2107.
25S 17W 17AAC 01	2	1973	A	6	QU	2129.
25S 17W 31BBD 01	2	1964	A	7	QU	2148.
25S 18W 07ABD 01	2	1973	A	6	QU	2185.
25S 18W 09AAA 01	3	1973	Q	36	QU	2161.
25S 18W 13BDB 01	2	1973	A	6	QU	2156.
25S 18W 33CDC 01	3	1972	Q	41	QU	2182.
25S 19W 26DDB 01	2	1973	A	6	QU	2206.
25S 19W 31CAB 01	2	1973	A	6	QU	2220.
26S 16W 10CCC 01	2	1973	A	5	QU	2065.
26S 16W 31CCA 01	2	1973	A	5	QU	2110.
26S 16W 34ABC 01	2	1966	A	6	QU	2079.
26S 17W 04AAC 01	2	1972	A	6	QU	2146.
26S 17W 14BAA 01	2	1973	A	5	QU	2109.
26S 17W 18BBD 01	2	1973	A	5	QU	2151.
26S 17W 33DDB 01	2	1973	A	6	QU	2127.
26S 18W 15DCB 01	2	1969	A	6	QU	2174.
26S 18W 31CCC 01	2	1973	A	6	QA	2215.
26S 18W 35ACC 01	2	1973	A	5	QU	2162.
26S 19W 12ABB 02	2	1979	Q	16		2210.
26S 19W 16BCB 01	2	1966	A	6	QU	2231.
26S 19W 23ABA 01	2	1966	A	6	QU	2216.
26S 19W 34BBD 01	2	1973	A	5	QU	2232.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* E L L I S C O U N T Y **********						
13S 18W 29CCC C1	1	1982	Q	3	QA	2000.
14S 18W 12AAD C1	1	1976	Q	25		
14S 18W 12ABB 01	1	1976	Q	25		
15S 18W 25CCD C1	1	1982	Q	2	QA	
15S 19W 25CAB C1	1	1982	Q	3		
********* E L L S W O R T H C O U N T Y **********						
17S 09W 20BCD 01	1	1961	Q	127		
17S 09W 21BCC C1	1	1966	Q	114	KD	1775.
17S 09W 21BCC C2	1	1966	Q	111	QU	1775.
17S 09W 28CBB C1	1	1966	Q	115	KD	1766.
17S 09W 28CBB C2	1	1966	Q	115	QU	
17S 09W 31AAB 01	1	1966	Q	115	KD	1762.
17S 09W 31AAB C2	1	1966	Q	115	QU	
17S 09W 31ADC C1	1	1966	Q	125		
********* F I N N E Y C O U N T Y **********						
21S 29W 36CCB C1	2	1939	A	211	QA	2611.
21S 30W 05BBB C1	2	1940	A	44	QU,TO	2863.
21S 31W 08ABB C1	2	1940	A	13	QU,TO	2903.
21S 32W 08ABD C1	2	1958	A	23	QU	2910.
21S 32W 20CBD C1	3	1964	Q	63	QU,TO	2898.
21S 32W 26DAA C1	2	1961	A	21	QU,TO	2946.
21S 33W 02ACB C1	2	1940	A	23	QU,TO	2910.
21S 33W 07DDAAC1	2	1961	A	23	QU	2918.
21S 34W 14DBB C1	3	1961	Q	62	KN	2947.
21S 34W 16AADA02	2	1962	A	20	QU,TO	2981.
22S 27W 14ADC C1	3	1970	Q	41	KJ	2458.
22S 31W 12CDC C2	2	1961	A	24	QU,TO	2896.
22S 31W 16ADD C1	2	1961	A	24	QU,TO	2904.
22S 31W 35ABB C1	2	1961	A	23	QU,TO	2877.
22S 32W 08ACB 01	2	1960	A	24	QU,TO	2884.
22S 32W 21CDC C1	2	1958	A	24	QU,TO	2903.
22S 33W 03DBADC1	2	1962	A	22	QU,TO	2903.
22S 33W 17DCD C2	2	1960	A	22	QU,TO	2902.
22S 33W 22BAA C1	3	1960	Q	43	QU,TO	2900.
22S 33W 32CBC C1	2	1961	A	24	QU,TO	2923.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
FINNEY COUNTY, CONTINUED						
22S 33W 36AAA C2	3	1958	Q	125	QU,TO	2860.
22S 34W 08BCB 01	2	1961	A	23	KN	2987.
22S 34W 10AAA C1	2	1961	A	24	QU,TO	2933.
22S 34W 26ACD C1	3	1957	Q	96	QU,TO	2928.
22S 34W 32BCB 01	2	1961	A	23	QU,TO	2983.
23S 27W 12CCC C1	3	1939	Q	142	QU,TO	2618.
23S 27W 22DAB C1	2	1976	A	7	QU,TO	2654.
23S 28W 22DCD C1	2	1976	A	5	QU,TO	2729.
23S 28W 34DDC 01	2	1976	A	7	QU,TO	2738.
23S 29W 30BBB C1	2	1976	A	6	QU,TO	2794.
23S 29W 34CDD C1	2	1966	A	13	TO	2772.
23S 30W 04CAC C1	2	1976	A	6	QU,TO	2846.
23S 30W 19CCB 01	2	1961	A	23	QU,TO	2862.
23S 31W 03DCD 01	2	1961	A	23	QU,TO	2877.
23S 31W 35CCC C1	2	1961	A	23	QU,TO	2875.
23S 32W 11ADC C1	2	1960	A	24	QU,TO	2937.
23S 32W 18BCD 01	2	1958	A	25	QU,TO	2878.
23S 32W 19CBB C1	2	1958	A	26	QU,TO	2876.
23S 32W 22DAB C1	2	1960	A	19	QU,TO	2923.
23S 32W 31CBD C1	2	1958	A	24	QU,TO	2876.
23S 33W 10DCC C1	2	1958	A	26	QU,TO	2880.
23S 33W 17BBB C1	3	1958	C	45	QU,TO	2904.
23S 33W 26ABB C1	2	1958	A	27	QU,TO	2890.
23S 33W 28CDC C1	3	1958	Q	55	QU,TO	2904.
23S 33W 32ABB C1	2	1958	A	26	QU,TO	2910.
23S 34W 01DDC C1	2	1960	A	26	QU,TO	2931.
23S 34W 03BCB 01	2	1958	A	23	QU,TO	2952.
23S 34W 09DBB C1	2	1958	A	23	QU,TO	2951.
23S 34W 14BDC C1	2	1958	A	23	QU,TO	2940.
23S 34W 17CCC C1	2	1958	A	25	QU,TO	2974.
23S 34W 21DDC 01	3	1958	C	831	QU,TO	2961.
23S 34W 26CCC C1	2	1958	A	24	QU,TO	2952.
23S 34W 28CDA 01	2	1958	A	22	QU,TO	2965.
24S 31W 11DBA C1	2	1960	A	24	QU,TO	2882.
24S 31W 27CCB C1	3	1942	Q	298	QU,TO	2883.
24S 31W 31BCD 01	2	1940	A	20	QA	2794.
24S 32W 03DAC C1	3	1934	Q	229	QU,TO	2881.
24S 32W 05BCB 01	2	1961	A	21	QU,TO	2873.
24S 32W 25CBB C2	2	1961	A	23	QA	2800.
24S 32W 29AC C1	2	1961	A	19	QA	2850.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
FINNEY COUNTY, CONTINUED						
24S 32W 35DD 01	2	1962	A	19	QU,TO	2811.
24S 33W 09CCD C1	3	1977	C	142	QU	2865.
24S 33W 09CCD 02	3	1977	C	207		2865.
24S 33W 09CCD C3	2	1980	A	48	KD	2865.
24S 33W 14BCB C1	2	1976	A	5	QU,TC	2854.
24S 33W 17DCA 01	2	1979	A	8	TO	2887.
24S 33W 18BDB 01	2	1979	A	6		2878.
24S 33W 18BDB 02	2	1979	A	8	KD	2878.
24S 33W 19DAC 03	2	1979	A	4	KD	2931.
24S 33W 19DBB C1	2	1979	A	8	TO	2928.
24S 33W 19DBB 02	2	1977	A	8	KD	2927.80
24S 33W 21BDC 01	2	1974	A	9	QU,TC	2915.
24S 33W 22BCC 01	3	1975	Q	12		2888.
24S 33W 22DCA C1	3	1973	Q	28	QU,TO	2905.
24S 33W 28DAA C1	3	1973	Q	29	QU,TC	2886.
24S 33W 29DAA C1	2	1980	A	4	TO	2920.
24S 33W 30CBB C1	2	1980	A	4	TO	2932.
24S 33W 31ABD C1	2	1980	A	33	TO	2923.
24S 33W 31ABD 02	2	1980	A	5		2923.
24S 33W 31BCB C1	2	1980	A	4	TO	2930.
24S 33W 31CDA 01	2	1977	A	8	TO	2913.70
24S 33W 32ADA C1	2	1980	A	4	TO	2928.
24S 33W 34CAC 01	2	1974	A	9	QU,TO	2910.
24S 34W 01BCBB01	2	1961	A	22	QU,TC	2894.
24S 34W 05AAB C1	2	1960	A	22	QU,TO	2965.
24S 34W 25ACB C1	2	1979	A	4		2940.
24S 34W 25DCB C1	2	1979	A	3		2930.
25S 31W 11CBC C1	2	1970	A	13	QA,QU	2770.
25S 31W 19CBD C1	2	1961	A	22	QA	2850.
25S 31W 21CAB C1	2	1961	A	22	QU	2788.
25S 31W 35DBA C1	2	1958	A	24	QU	2801.
25S 32W 22DBC 01	2	1968	A	14	QU,TC	2865.
25S 32W 35ADB C1	2	1960	A	23	QU,TO	2857.
25S 33W 03BCC C1	3	1975	Q	13		2902.
25S 33W 05ABD C1	3	1973	Q	29	QU,TC	2920.
25S 33W 06BCB C1	2	1980	A	4	TO	2930.
25S 33W 07DBC C1	2	1980	A	4	TO	2930.
25S 33W 09ABD 01	3	1973	Q	31	QU,TO	2909.
25S 33W 15DAC C1	3	1972	Q	24	QU,TO	2915.
25S 33W 16DCC C1	3	1975	Q	13		2920.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
F I N N E Y C O U N T Y, C O N T I N U E D						
25S 33W 17DBD 01	3	1973	Q	29	QU,TO	2940.
25S 33W 21CAC 01	2	1966	A	15	QU,TO	2935.
25S 34W 06AAA 01	3	1975	Q	30	QU,TO	2972.
25S 34W 10ABB 01	3	1975	Q	30	QU,TO	2962.
25S 34W 18ACA 01	2	1961	A	16	QU	2970.
25S 34W 25BDB 01	2	1981	A	2		2952.
25S 34W 34DBD 01	3	1970	Q	35	QU,TO	2945.
26S 31W 01DDA 01	2	1959	A	29	QU,TO	2811.
26S 31W 06BBBB01	2	1961	A	24	QU,TO	2832.
26S 31W 31CDC 01	2	1961	A	23	QU,TO	2841.
26S 31W 36CAB 01	2	1961	A	23	QU,TO	2817.
26S 32W 22ABB 01	2	1962	A	20	QU,TO	2899.
26S 32W 35CDA 01	2	1961	A	22	QU,TO	2864.
26S 33W 03DBB 01	2	1962	A	21	QU,TO	2886.
26S 33W 12CAD 01	2	1960	A	24	QU,TO	2886.
26S 33W 17DBD 01	2	1981	A	2		2900.
26S 33W 26ABB 01	3	1961	Q	52	QU,TO	2929.
26S 33W 28ADC 01	2	1981	A	2		2930.
26S 34W 05ADC 01	2	1981	A	2		2960.
26S 34W 08AAC 01	2	1981	A	2		2963.
26S 34W 21BBD 01	2	1981	A	2		2955.
26S 34W 25AAC 01	2	1981	A	3		2950.
26S 34W 30BD 01	2	1961	A	21	QU	3005.
********* F O R D C O U N T Y **********						
25S 22W 20AAA 01	3	1939	Q	120	TO	2437.90
25S 22W 27CCD 01	3	1970	Q	73	KD	2432.
25S 23W 11CCC 01	3	1968	A	535	KD	2424.
25S 23W 12BBB 01	3	1972	Q	49	KD	2390.
25S 23W 14ADD 01	3	1969	Q	65	KD	2452.
25S 24W 32CDD 01	2	1982	A	1	QU,KD	2607.
25S 26W 25CDD 01	2	1977	A	9	TO	2623.
25S 26W 30ABC 01	2	1977	A	6	TO	2679.
26S 21W 17DBC 01	3	1973	Q	35	KD	2348.
26S 21W 23ADA 01	3	1938	Q	212	QA	2262.40
26S 23W 10DAD 01	3	1968	Q	70	KD	2463.
26S 24W 29CDD 01	3	1968	Q	102	TO	2575.
26S 24W 31DDA 01	3	1968	Q	94	TO	2463.30
26S 24W 32CBA 01	3	1962	Q	109	TO	2468.90
26S 24W 32DDA 01	3	1968	Q	100	TO	2463

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
FORD COUNTY, CONTINUED						
26S 24W 33CDA C1	3	1968	Q	98	TO	2466.40
26S 25W 34BBB 01	3	1938	Q	244	QA	2490.20
26S 26W 30DCC 01	2	1980	A	1		2600.
26S 26W 32ADD C1	2	1977	A	6	TO	2585.
26S 26W 32DCC C1	3	1977	Q	18		2616.
26S 26W 36DCC C1	2	1977	A	7	TO	2543.
27S 21W 30DDD 01	2	1981	A	0	KD	2328.
27S 23W 24BCB C1	3	1974	Q	33	KD	2395.
27S 23W 36CCC C1	2	1977	A	8	TO	2428.
27S 24W 03BBD C1	3	1968	Q	102	TO	2455.20
27S 24W 03CDD C1	3	1973	C	487	TO	
27S 24W 04BBC C1	3	1968	Q	93	TO	2453.
27S 24W 09AAD C1	3	1972	M	81	TO	2448.
27S 24W 16BDB C1	3	1973	Q	13		2515.
27S 24W 26DAA C1	2	1977	A	6	TO	2512.
27S 26W 21DAA C1	2	1977	A	6	TO	2695.
28S 21W 10DDD C1	2	1977	A	7	QU	2349.
28S 21W 11CDB C1	2	1979	A	4	QU	2310.
28S 21W 23DBC C1	2	1977	A	4	TO	
28S 21W 33AAC C1	2	1980	A	2		2400.
28S 22W 12CAC C1	2	1977	A	9	TO,QU	2405.
28S 22W 32BAB C1	2	1977	A	7	TO	2485.
28S 23W 24ABB C1	2	1980	A	2		2465.
28S 24W 08DCC C1	3	1977	Q	21		2578.
28S 24W 09CBC C1	2	1977	A	8	TO	2572.
28S 24W 22CDA C1	2	1976	A	2	QU	2500.
28S 24W 31BBB C1	2	1980	A	2		2570.
28S 24W 35CAB C1	2	1976	A	2	QU	2528.
28S 25W 06ABB C1	3	1972	Q	40		2643.
28S 25W 19BBB C1	2	1977	A	6	TO	2635.
28S 26W 06AAB C1	2	1977	A	6	TO	2685.
28S 26W 13CAA C1	3	1978	Q	18		
29S 21W 05BBB C1	3	1956	Q	88	TO	2418.
29S 22W 17DAD 01	2	1977	A	9	TO	2475.
29S 23W 12BAC C1	2	1980	A	2		2447.
29S 24W 01ABA C1	2	1976	A	6	TO	2560.
29S 24W 18BAA 01	2	1976	A	7	TO	2610.
29S 25W 03ADA C1	2	1977	A	6	TO	2630.
29S 25W 10BBBCC1	2	1978	A	5		2617.
29S 26W 01CDD C1	2	1977	A	6	TO	2583.
29S 26W 15ADB C1	2	1978	A	6		2563.
29S 26W 29ABB 01	3	1971	Q	34		2558.
29S 26W 34BCC C1	2	1980	A	2	QU	2517.
29S 26W 36BBB C1	2	1977	A	9	TO	2532.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* G E A R Y C O U N T Y **********						
11S 06E 27CBB C1	1	1966	Q	91	QA,QU	1057.
********* G O V E C O U N T Y **********						
11S 26W 04CDC C1	3	1970	Q	48	TO	2583.
11S 27W 04CCD C1	3	1970	Q	1	TO	2708.
11S 27W 36BCC C1	3	1975	Q	24	TO	2676.
11S 29W 04DAD C1	3	1968	Q	53	TO	2844.
11S 30W 27ABB C1	3	1970	Q	42	TO	2922.
13S 26W 20CBC C1	2	1971	A	24	QA	2432.
********* G R A H A M C O U N T Y **********						
06S 21W 19CDC C1	2	1979	A	4	TO	2305.
06S 22W 19CCC C1	2	1979	A	4	TO	2400.
06S 22W 28ACA C1	2	1979	A	4	TO	2360.
06S 23W 13BBB C1	2	1979	A	4	TO	2350.
06S 24W 28BAB C1	3	1976	Q	22	TO	2479.
06S 24W 29BAB C1	2	1979	A	3	TO	2510.
06S 24W 35DDD C1	3	1977	Q	23	TO	2492.
06S 25W 12CCC C1	2	1979	A	2	TO	2538.
06S 25W 28CBC C1	3	1962	Q	78	TO	2540.
06S 25W 35CCA C1	2	1979	A	3	TO	2512.
07S 22W 10BBC C1	2	1979	A	4	TO	2217.
07S 22W 19BBB C1	2	1979	A	4	TO	2295.
07S 24W 08CBA C1	2	1979	A	4	TO	2519.
07S 25W 24BBB C1	2	1979	A	4	TO	2495.
08S 21W 17ABB C1	1	1975	Q	5	QA	2035.
08S 22W 18CDC C1	1	1977	Q	13	QA	
08S 23W 24BBD C1	2	1977	A	14	QA	2130.
08S 24W 23ACC C1	1	1976	Q	11	QA	
09S 22W 19BBB C1	2	1979	A	4	TO	2416.
09S 24W 06DDD C1	2	1979	A	2	TO	2491.
09S 24W 22BAA C1	2	1979	A	4	TO	2491.
09S 25W 14DDD C1	2	1979	A	3	TO	2534.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* G R A N T C O U N T Y **********						
27S 35W 11BDB C1	2	1981	A	2		3022.
27S 35W 17ADD C1	3	1954	Q	64	QU,TO	3086.
27S 35W 25CAB C1	2	1981	A	1		
27S 36W 01ADB 01	2	1981	A	2		3088.
27S 36W 04BDA C1	2	1981	A	2		3098.
27S 36W 18DCB C1	2	1959	A	23	QU,TO	3065.
27S 36W 21DCC C1	2	1981	A	1	QU,TO	3132.
27S 36W 25CC C1	2	1959	A	21	QU,TO	3133.
27S 37W 04ABB C1	3	1958	Q	37	QU,TO	3080.
27S 37W 11ABA C1	2	1959	A	26	QU,TO	3093.
27S 37W 21BDD C1	2	1967	A	4		3058.
27S 37W 29CBB C1	2	1958	A	18	QU,TO	3079.
27S 38W 12ADC 01	2	1960	A	21	QU,TO	3076.
27S 38W 15BBB C1	3	1958	Q	82	KJ,KD,KU,	3148.
27S 38W 22CBB 01	2	1958	A	22	QU,TO	3110.
27S 38W 23CB C1	3	1943	Q	293	QU,TO	3105.
27S 38W 32BCC 01	3	1940	C	1243	QU,TO	3131.
28S 35W 05BCC C1	2	1956	A	17	QU,TO	3117.
28S 35W 08BBA C1	2	1980	A	1	QU,TO	3117.
28S 35W 15CBB C1	2	1958	A	24	QU,TO	3064.
28S 35W 30BBB C1	2	1980	A	3	QU,TO	3072.
28S 35W 36ABC C1	2	1959	A	22	QU,TO	3032.
28S 36W 02CDD C2	2	1966	A	16	QU,TO,KJ	3111.
28S 36W 21CDD C1	3	1966	Q	49	QU,TO	3066.
28S 37W 10BCD C2	2	1958	A	26	QU,TO	3057.
28S 37W 30BBD C1	2	1959	A	23	QU,TO	3097.
28S 38W 07BBB C1	3	1958	Q	99	QU,TO	3134.
28S 38W 08BC C1	2	1958	A	28	QU,TO	3124.
28S 38W 12BCB C1	2	1948	A	31	QU,TO	3087.
28S 38W 12DDD C1	3	1963	Q	137	QU,TO	3080.
28S 38W 17AAA 01	3	1963	Q	142	QU,TO	3112.
28S 38W 31DBB 02	2	1983	A	1	QU,TO	3139.
28S 38W 33BDB C1	3	1982	Q	3		
29S 35W 01CCC C1	2	1974	A	9	QU,TO	3015.
29S 35W 06BAA C1	3	1959	A	53	QU,TO	3054.
29S 35W 07CBD C1	3	1979	Q	8	QU,TO	3036
29S 35W 28ACC C1	2	1959	A	23	QU,TO	2975.
29S 36W 04BDB C1	2	1967	A	14	QU,TO	3055.
29S 36W 19BCB C1	2	1959	A	22	QU,TO	2995.
29S 37W 03CDB C1	2	1967	A	16	QU,TO	3051.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
G R A N T C O U N T Y, C O N T I N U E D						
29S 37W 08CBA C1	2	1959	A	42	QU,TO	3065.
29S 37W 22AAB 01	2	1944	A	40	QU,TO	3039.
29S 37W 29BBA C1	2	1953	A	37	QU,TO	3094.50
29S 38W 03BAA 01	2	1959	A	20	QU,TO	3113.
29S 38W 08CCC C1	2	1958	A	33	QU,TO	3154.
29S 38W 20CCC C1	2	1963	A	22	QU,TO,KJ	3139.
29S 38W 22CBB 01	2	1959	A	21	QU	3113.
29S 38W 35CCD C1	3	1958	Q	146	QU,TO	3124.
30S 35W 02DBC C1	2	1958	A	24	QU,TO	3020.
30S 35W 19BCD C1	2	1958	A	24	QU,TO	3004.
30S 36W 01BBB C1	3	1963	Q	140	QU,TO	2973.
30S 36W 04ABB 01	2	1968	A	13	QU,TO,KJ	3033.
30S 36W 06BBC C1	2	1958	A	24	QU,TO	3075.
30S 36W 07AAB 01	2	1958	A	21	QU,TO	3061.
30S 36W 16DAB C1	2	1958	A	21	QU,TO	3027.
30S 36W 25BCB C1	2	1968	A	15	QA	2901.
30S 36W 32BBC 01	3	1960	Q	64	QU,TO	3064.
30S 37W 02BAA C2	2	1957	A	40	QU,TO	3102.
30S 37W 03DBA 01	3	1959	Q	34	QU,TO,KJ	3108.
30S 37W 06DCC C1	2	1958	A	22	QU,TO	3121.
30S 37W 10DCB C1	2	1958	A	37	QU,TO	3096.
30S 37W 20CBC 01	3	1941	Q	97	QU	3125.
30S 38W 03DCC C1	2	1959	A	23	QU,TO	3147.
30S 38W 13CCC 01	2	1957	A	35	QU,TO,KJ	3142.
30S 38W 15DBC 01	2	1958	A	24	QU	3144.
30S 38W 30ACA C1	2	1959	A	26	QU,TO	3152.
********* G R A Y C O U N T Y **********						
24S 27W 08CCC 01	2	1956	A	16	QU,TO	2697.
24S 27W 14ABB 01	2	1956	A	19	QU,TO	2654.
24S 28W 10ADD C1	2	1970	A	10	QU,TO	2743.
24S 28W 31DD 01	2	1964	A	19	QU,TO	2754.
24S 28W 36ACA 01	3	1956	Q	86	TO	2720.
24S 29W 16DCA 01	2	1964	A	18	QU,TO	2787.
24S 29W 18CCB 01	2	1964	A	19	QU,TO	2814.
24S 30W 01BCB C1	2	1971	A	13	QU,TO	2809.
24S 30W 08DCD C1	2	1973	A	11	QU,TO	2859.
24S 30W 15CCC C1	3	1965	Q	63	QU,TO	2846.
25S 27W 33ABB C1	2	1965	A	18	QU,TO	2728.
25S 29W 07BCB 01	2	1964	A	21	QU,TO	2830.
25S 29W 14ABB C1	2	1956	A	16	QU,TO	2776.30
25S 30W 20BCB 01	2	1956	A	18	QU,TO	2734.
25S 30W 22ACD C1	2	1956	A	17	QU,TO	2722.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
GRAY COUNTY, CONTINUED						
26S 27W 13BBC 01	2	1939	A	18	QU,TO	2567.
26S 27W 18ADC 01	2	1970	A	13	QU,TO	2596.
26S 27W 27CDD 01	2	1970	A	12	QU,TO	2612.
26S 28W 10ACB 02	2	1956	A	20	QU,TO	2632.
26S 29W 35CCC 01	3	1965	Q	48	QU,TO	2742.
26S 30W 17AD 01	2	1964	A	16	QU,TO	2799.
26S 30W 24DDD 01	2	1972	A	11	QU,TO	2754.
27S 27W 07ADC 01	2	1967	A	15	QU,TO	2686.
27S 27W 10CDB 01	2	1964	A	18	QU,TO	2712.
27S 27W 25CCD 01	3	1937	Q	67	QU,TO	2732.
27S 28W 05AAA 01	2	1971	A	12	QU,TO	2707.
27S 28W 30CCA 01	2	1970	A	8	QU,TO	2738.
27S 29W 09DA 01	2	1964	A	17	QU,TO	2749.
27S 30W 08BBB 01	2	1964	A	19	QU,TO	2790.
27S 30W 23BB 01	3	1940	Q	65	QU,TO	2772.
27S 30W 25CCB 01	2	1964	A	19	QU,TO	2808.
27S 30W 34CCC 01	2	1967	A	12	QU,TO	2807.
28S 27W 03BBB 01	2	1972	A	10	QU,TO	2755.
28S 28W 20ADD 02	2	1964	A	19	QU,TO	2795.
28S 29W 16ACC 01	2	1965	A	15	QU,TO	2799.
28S 30W 10DDD 01	2	1964	A	18	QU,TO	2814.
28S 30W 17BBA 01	3	1959	Q	65	TO	2817.
28S 30W 24BAB 01	3	1961	Q	69	QU,TO	2804.
29S 27W 30BCC 01	2	1959	A	18	QU,TO	2655.
29S 27W 36ABA 01	2	1964	A	17	QU,TO	2573.
29S 28W 18CCC 01	2	1970	A	13	QU,TO	2715.
29S 28W 19DDD 01	2	1965	A	13	QU,TO	2712.
29S 28W 28CDC 01	3	1959	Q	76	TO	2688.
29S 29W 10ABB 01	3	1981	Q	4		
29S 29W 27BCB 01	2	1965	A	18	QU,TO	2739.
29S 30W 05BBB 01	2	1965	A	18	QU,TO	2821.
29S 30W 12CCC 01	2	1972	A	10	QU,TO	2768.
29S 30W 22BBC 01	2	1965	A	18	QU,TO	2816.
29S 30W 35ACD 01	2	1965	A	15	QU,TO	2805.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* G R E E L E Y C O U N T Y **********						
16S 39W 02BDC 01	3	1970	Q	44	TO	3520.
16S 39W 04BAB 01	2	1972	A	7	TO	3565.
16S 39W 15CBB 01	2	1977	A	6	TO	3541.
16S 39W 18BBC 01	2	1968	A	15	TO	3609.
16S 39W 22DCB 01	3	1964	Q	59	TO	3529.
16S 40W 02ABA 01	2	1965	A	18	TO	3594.
16S 40W 06BAA 01	2	1967	A	16	TO	3679.
16S 40W 15ACC 01	2	1965	A	18	TO	3650.
16S 40W 18DBA 01	3	1965	Q	59	TO	3691.
16S 40W 26ADA 01	2	1976	A	7	TO	3602.
16S 40W 35BBA 01	2	1967	A	15	TO	3597.
16S 41W 05BBB 01	2	1976	A	7	TO	3745.
16S 41W 20BAD 01	3	1966	Q	49	TO	3739.
16S 41W 23BBD 01	2	1963	A	7	TO	3705.
16S 41W 33AAB 01	2	1969	A	15	TO	3746.
16S 42W 10CBC 01	2	1977	A	5	TO	3820.
16S 42W 22BCB 01	2	1966	A	17	TO	3828.
17S 39W 02BAA 01	3	1972	Q	17	TO	3511.
17S 39W 06CCD 01	2	1971	A	13	TO	3583.
17S 39W 14ADD 01	2	1961	A	6	TO	3503.
17S 39W 19DBB 01	2	1969	A	14	TO	3573.
17S 39W 22ABB 01	3	1965	Q	63	TO	3527.
17S 39W 34CCB 01	2	1977	A	6	TO	3505.
17S 40W 04DCB 01	2	1965	A	17	TO	3646.
17S 40W 15CCB 01	3	1962	Q	69	TO	3607.
17S 40W 17BBA 01	2	1972	A	7	TO	3663.
17S 40W 31BBA 01	3	1965	Q	54	TO	3663.
17S 41W 01AAD 01	2	1966	A	16	TO	3670.
17S 42W 27CBB 01	3	1971	Q	25	TO	3768.
18S 39W 07BBD 01	2	1969	A	15	TO	3564.
18S 39W 19CDA 01	2	1972	A	7	TO	3510.
18S 39W 23CCB 01	2	1967	A	16	TO	3485.
18S 39W 24AAC 01	2	1963	A	6	TO	3467.
18S 40W 04CBD 01	2	1951	A	18	TO	3616.
18S 40W 06BAA 01	2	1972	A	4	TO	3642.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* H A M I L T O N C O U N T Y **********						
21S 39W 07CBA 01	2	1962	A	19	TO	3497.
22S 39W 03BBB C1	2	1962	A	21	TO	3453.
22S 39W 08DCD C1	2	1962	A	20	TO	3468.
23S 39W 15ADD 01	2	1962	A	25	QU,TO	3325.
23S 40W 29DDB C1	2	1962	A	19	KL	3397.
23S 42W 19CBB 01	2	1962	A	20	QA,QU	3339.
23S 42W 26DCA 01	2	1961	A	23	QA	3309.
23S 42W 27DDB 01	2	1961	A	19	QA	3311.
23S 42W 34CBB 01	2	1961	A	24	QA	3307.
23S 43W 21ABA 01	2	1944	A	212	QA,QU	3364.
23S 43W 23BCB 01	2	1947	A	24	QA	3356.
23S 43W 25CBD C2	2	1961	A	22	QA	3335.
23S 43W 26BCC 01	2	1960	A	25	QA	3343.
24S 39W 19CBC C1	2	1961	A	24	QA	3175.
24S 39W 22CCB C1	2	1961	A	24	QA	3152.
24S 39W 30BBD C1	2	1961	A	22	QA	3177.
24S 39W 30CAD 01	2	1961	A	23	QA	3173.
24S 39W 35BAC C1	2	1961	A	24	QA	3143.
24S 39W 35CBA C1	2	1961	A	24	QU	3146.
24S 40W 07CBB C1	2	1961	A	23	QA	3233.
24S 40W 17BBB C1	3	1970	Q	29	QA	3221.
24S 40W 23AAB C1	2	1960	A	23	QA	3204.
24S 40W 31BBB C1	2	1960	A	21	QU	3287.
24S 41W 01DAD 01	2	1961	A	23	QA,QU	3254.
24S 42W 04AAD C1	2	1962	A	20	QA	3304.
24S 42W 28DDD 01	2	1961	A	17	KJ	3455.
24S 43W 14CBB C1	2	1939	A	19	KJ	3452.
25S 39W 02CAD C1	2	1960	A	23	QU,TO	3156.
25S 39W 23BDD 01	2	1962	A	20	QU,TO	3286.
25S 39W 34DCA 01	2	1962	A	20	KJ	3331.
25S 40W 01CA 01	2	1962	A	20	QU	3218.
25S 40W 26BBB C1	2	1940	A	19	KJ	3412.
25S 43W 03ABB C1	2	1962	A	19	KJ	3575.
25S 43W 21AAB C1	2	1962	A	16	KJ	3522.
25S 43W 25CCD 01	2	1961	A	24	QU,TO	3490.
26S 39W 01BAA C1	2	1962	A	19	QU,TO	3259.
26S 41W 12DCC C1	2	1962	A	20	KJ	3379.
26S 41W 20BBD 01	2	1962	A	21	QU,TO	3317.
26S 41W 36CCC C1	2	1966	A	17	QU,TO	3270.
26S 42W 10BB C2	2	1961	A	23	QU,TO	3405.
26S 42W 17CB 01	3	1960	Q	63	QU,TO,KJ	3458.
26S 42W 22CCB 01	3	1959	Q	63	QU,TO	3412.
26S 43W 25DCC 01	2	1972	A	11	QU,TO,KJ	3508.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* H A R V E Y C O U N T Y **********						
23S 02W 17BBB 02	4	1939	Q	709	QU	1405.97
23S 02W 18BBB 01	4	1954	Q	178	QU	1440.07
23S 02W 18DDD 01	4	1954	Q	179	QU	1419.83
23S 02W 19CCC 01	4	1954	Q	179	QU	1434.45
23S 02W 23CCC 01	4	1938	Q	744	QU	1393.53
23S 02W 27CCC 01	4	1941	Q	172	QU	1386.08
23S 02W 27DDD 01	4	1955	Q	168	QU	1388.90
23S 02W 28ABA 01	4	1938	Q	1576	QU	1396.87
23S 02W 28CDD 01	4	1946	Q	209	QU	1426.
23S 02W 29BBB 02	4	1939	M	579	QU	1429.77
23S 02W 29CBB 02	4	1939	M	575	QU	1430.11
23S 02W 29CDD 02	4	1939	M	565	QU	1426.36
23S 02W 30CCC 01	4	1951	Q	210	QU	1434.40
23S 02W 30DDD 02	4	1939	M	579	QU	1432.76
23S 02W 32CBB 02	4	1939	M	577	QU	1431.56
23S 02W 32CCC 02	4	1939	M	581	QU	1432.06
23S 02W 33CCD 01	4	1945	Q	188	QU	1421.40
23S 02W 34CCC 01	4	1949	Q	230	QU	1398.50
23S 03W 08CDD 02	4	1939	Q	196	QU	1472.92
23S 03W 17DDD 01	4	1939	Q	741	QU	1452.17
23S 03W 21CCC 02	4	1939	Q	212	QU	1448.36
23S 03W 23BBB 01	4	1954	Q	179	QU	1448.61
23S 03W 24AAA 01	4	1954	Q	179	QU	1435.74
23S 03W 26ABB 01	4	1956	Q	153	QU	1443.65
23S 03W 32AAA 02	4	1939	Q	210	QU,QA	1441.50
23S 03W 32DCC 02	4	1939	Q	211	QU	1444.71
23S 03W 34CDD 01	4	1950	Q	189	QU	1438.
23S 03W 36BBB 01	4	1954	Q	180	QU	1436.60
24S 01W 18BBB 01	4	1955	Q	171	QU	1382.67
24S 01W 19AAA 01	4	1938	Q	286	QU	1382.30
24S 01W 19BBB 01	4	1941	Q	324	QU	1373.94
24S 01W 19CCC 01	4	1938	Q	349	QA	1380.67
24S 01W 22DDD 01	4	1938	Q	356	QU	1384.58
24S 01W 29BBB 01	4	1954	Q	180	QU	1379.82
24S 01W 30CDD 01	4	1941	Q	185	QA	1375.53
24S 01W 32CCC 01	4	1940	Q	304	QU	1375.29
24S 01W 33CBD 01	4	1941	Q	173	QA	1370.86
24S 02W 01BBB 01	4	1938	Q	749	QU	1387.50
24S 02W 01DDD 01	4	1955	Q	171	QU	1384.64
24S 02W 02CCC 01	4	1949	Q	234	QU	1399.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
HARVEY COUNTY, CONTINUED						
24S 02W 02DDD 01	4	1954	Q	180	QU	1389.42
24S 02W 03CBB 01	4	1954	Q	178	QU	1414.87
24S 02W 05ABA 01	4	1950	Q	231	QU	1443.65
24S 02W 06ADD 02	4	1939	M	577	QU	1428.85
24S 02W 06BBB 01	4	1938	Q	701	QU	1428.47
24S 02W 08BAA 02	4	1939	M	574	QU	1420.81
24S 02W 08BBB 02	4	1939	M	574	QU	1419.82
24S 02W 08BCC 02	4	1939	M	572	QU	1417.79
24S 02W 08CBB 02	4	1939	M	563	QU	1416.44
24S 02W 09ADD 02	4	1939	M	583	QU	1408.94
24S 02W 09CBB 02	4	1939	M	570	QU	1415.18
24S 02W 09CCC 01	4	1939	M	580	QU	1413.77
24S 02W 09DDD 02	4	1939	M	583	QU	1407.14
24S 02W 13BBB 01	4	1938	Q	746	QU	1386.67
24S 02W 13CCC 01	4	1941	Q	579	QU	1388.84
24S 02W 15AAA 01	4	1950	Q	216	QA	1399.90
24S 02W 15DDD 01	4	1950	Q	216	QU	1393.82
24S 02W 16BAA 01	5	1939	M	796	QU	1402.23
24S 02W 16BCC 01	4	1939	M	577	QU	1413.30
24S 02W 16CCC 01	4	1941	Q	267	QU	1406.21
24S 02W 16DAA 02	4	1939	M	580	QU	1399.37
24S 02W 17ABB 02	4	1939	M	564	QU	1413.82
24S 02W 18AAA 01	4	1938	Q	399	QU	1418.40
24S 02W 22BCC 02	4	1947	M	389	QU	1400.38
24S 02W 22CDD 02	4	1939	M	570	QU	1400.13
24S 02W 24CCC 01	4	1949	Q	233	QU	1388.30
24S 02W 25DDD 01	4	1954	Q	179	QU	1381.27
24S 02W 26CCC 02	4	1939	M	585	QU	1392.04
24S 02W 26CDD 01	4	1939	M	581	QU	1391.94
24S 02W 27AAA 02	4	1939	M	579	QU	1397.83
24S 02W 28DAA 02	4	1958	M	279	QU	1405.
24S 02W 28DCC 02	4	1958	M	279	QU	1404.78
24S 02W 28DDD 02	4	1958	M	277	QU	1404.13
24S 02W 29AAA 01	4	1950	Q	175	QU	1406.01
24S 02W 30DCC 01	4	1950	Q	216	QU	1407.
24S 02W 31CCC 01	4	1965	Q	69	QU	1410.05
24S 02W 32DDC 01	4	1950	Q	177	QU	1403.50
24S 02W 35AAA 01	4	1938	Q	488	QU	1389.19
24S 02W 35ADD 02	4	1939	M	580	QU	1386.57
24S 02W 35DDD 02	4	1939	M	581	QU	1390.81
24S 03W 01DDD 01	4	1938	Q	683	QU	1431.43
24S 03W 06DDD 02	4	1939	Q	212	QU	1448.39
24S 03W 10BBB 01	4	1965	Q	69	QU	1436.52
24S 03W 10CCC 01	4	1965	Q	68	QU	1435.91
24S 03W 11AAA 02	4	1958	Q	282	QU	1426.43

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
H A R V E Y C O U N T Y, C O N T I N U E D						
24S 03W 11ADD 02	4	1958	M	281	QU	1426.55
24S 03W 11BBB 01	4	1954	Q	180	QU	1431.65
24S 03W 11DCC 02	4	1958	M	282	QU	1424.95
24S 03W 14BBB 01	4	1965	Q	68	QU	1429.74
24S 03W 17CCC 02	4	1939	Q	207	QU	1443.76
24S 03W 18BBB 02	4	1939	Q	212	QU	1456.13
24S 03W 21DDA 02	4	1954	Q	191	QU	1432.29
24S 03W 22AAA 01	4	1954	Q	180	QU	1430.44
24S 03W 23DAB 02	4	1958	M	281	QU	1422.22
24S 03W 23DDC 02	4	1958	M	280	QU	1422.95
24S 03W 24AAA 01	4	1950	Q	231	QU	1421.30
24S 03W 24DCC 02	4	1958	M	280	QU	1420.48
24S 03W 25CCC 01	4	1954	Q	180	QU	1419.50
24S 03W 27DDD 01	4	1941	Q	234	QU	1423.96
24S 03W 28CCC 01	4	1949	Q	230	QU	1432.70
24S 03W 31DDD 02	4	1939	Q	350	QA	1432.36
********* H A S K E L L C O U N T Y **********						
27S 31W 07BDA 01	2	1964	A	16	QU,TC	2845.
27S 31W 21BBC 01	2	1964	A	18	QU,TO	2836.
27S 31W 24CDC 01	2	1964	A	19	QU,TO	2816.
27S 31W 31BCC 01	2	1948	A	20	QU,TC	2895.
27S 32W 06CBB 01	2	1973	A	9	QU,TO	2905.
27S 32W 13ABB 01	2	1973	A	9	QU,TO	2841.
27S 32W 19CCD 01	2	1954	A	20	QU,TO	2906.
27S 33W 29DAA 01	3	1965	Q	44	QU,TO	2995.
27S 33W 33DCD 02	2	1982	A	1		
27S 34W 11A 01	2	1981	A	0		
27S 34W 16DDD 03	3	1967	Q	49	QU,TC	2995.
27S 34W 28DAA 02	2	1977	A	5		
28S 31W 03CCD 01	2	1979	A	4		2887.
28S 31W 32ABB 01	2	1964	A	19	QU,TC	2905.
28S 31W 35CCB 01	2	1964	A	19	QU,TO	2863.
28S 32W 18BBB 01	3	1966	Q	53	QU,TC	2951.
28S 32W 24BCC 01	3	1964	Q	70	QU,TO	2910.
28S 32W 35BBA 01	2	1964	A	19	QU,TO	2912.
28S 33W 21BCB 01	3	1979	Q	7	QU,TC	2973
28S 33W 24DBC 01	2	1975	A	6	QU,TC	2944.
28S 34W 13BBB 01	2	1966	A	15	QU,TC	3022.
28S 34W 15DAB 01	3	1966	Q	24	QU,TC	3020.
28S 34W 32ADD 01	2	1964	A	18	QU,TO	3013.
29S 31W 09CB 01	2	1964	A	19	QU,TO	2871.
29S 31W 34BCA 01	2	1956	A	19	QU,TO	2858.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
H A S K E L L C O U N T Y, C O N T I N U E D						
29S 32W 04BCC C1	2	1958	A	17	QU,TC	2916.
29S 32W 16DAA C1	2	1964	A	15	QU,TC	2915.
29S 32W 19CCC C1	2	1959	A	19	QU,TC	2923.40
29S 32W 22BBB C1	2	1978	A	6	QU,TC	2917.
29S 32W 26CBB C2	3	1960	Q	72	QU,TC	2895.
29S 33W 01AAB 01	2	1958	A	19	QU,TC	2946.
29S 33W 05ACA C1	2	1968	A	15	QU,TC	2963.
29S 33W 11BBC 01	2	1970	A	11	QU,TC	2953.
29S 33W 28BCB C1	3	1970	Q	21	QU,TC	2963.
29S 34W 02ABB 01	2	1958	A	24	QU,TC	2971.
29S 34W 09CBB C1	2	1964	A	19	QU,TC	3001.
29S 34W 11ADD C2	3	1982	Q	1	TC	
29S 34W 24BCC C1	2	1964	A	19	QU,TC	2963.
29S 34W 28CCD C1	2	1965	A	15	QU,TC	2993.
29S 34W 36CBC C1	2	1975	A	8	QU,TC	2976.
30S 31W 06BBB C1	2	1965	A	18	QU,TC	2879.
30S 31W 15ABB C2	3	1982	Q	0		
30S 31W 24BBB C1	2	1965	A	16	QU,TC	2833.
30S 31W 33BBB C1	2	1971	A	12	QU,TC	2835.
30S 32W 11BBB 01	3	1961	Q	67	QU,TC	2885.
30S 32W 17BCC C1	2	1964	A	18	QU,TC	2910.
30S 32W 22BBB C1	2	1964	A	18	QU,TC	2876.
30S 32W 31BAB C1	3	1968	Q	18	QU,TC	2906
30S 33W 06DBD C1	2	1964	A	19	QU,TC	2986.
30S 33W 30CBD 01	3	1965	Q	46	QU,TC	2963.
30S 34W 05BBB 01	3	1957	Q	51	QU,TC	3006.
30S 34W 16BBB 01	2	1964	A	17	QU,TC	2983.
30S 34W 30ADD 02	3	1978	Q	10		2843.
********* H O D G E M A N C O U N T Y **********						
21S 21W 21BCC C1	2	1947	A	6	QA	2134.
21S 22W 03BBA C1	2	1978	A	5	QA	2170.
21S 22W 12BCB 01	3	1960	Q	108	QA	2156.60
21S 25W 14BCB 01	2	1977	A	4	QA	2309.
21S 26W 35AAC C1	2	1977	A	5	QA	2378.
22S 21W 02BBC C1	2	1978	A	5	QA	2122.
22S 21W 06DCC 01	2	1978	A	5	QA	2138.
22S 22W 04AAA C1	2	1977	A	5	QA	2201.
22S 22W 13CCC C1	3	1965	Q	111	QA	2152.
22S 22W 23DDD C1	2	1977	A	5	QA	2159.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
H C D G E M A N C C U N T Y, C O N T I N U E D						
22S 22W 27DCC C1	2	1977	A	5	QA	2167.
22S 23W 31ADD C1	3	1969	A	81		2340.
22S 24W 14BBC C1	3	1971	A	32	KD	2460.
22S 24W 15BDA C1	3	1971	A	30	KD	2463.
22S 24W 16ADB C2	3	1972	Q	38	KD	2465.
22S 24W 24DDD C1	3	1970	A	32	KD	2360.
22S 24W 25CDC C1	3	1970	Q	59	KD	2332.
22S 24W 26CCA C1	3	1970	A	14	KD	2365.
22S 24W 35DAC C1	3	1970	A	43	KD	2312.
23S 22W 07DAA C1	3	1972	Q	49	KD	2239.
23S 23W 01BAA C1	2	1977	A	3	QA	2205.
23S 23W 04AAD C1	3	1970	Q	50	KD	2235.
23S 23W 04DCA C1	3	1979	Q	29	KD	2236.
23S 23W 12ABD C1	3	1970	A	17	KD	2256.
23S 24W 11ABB C1	2	1977	A	5	QA	2281.
23S 24W 11DAA C1	3	1970	Q	37	KD	2335.
23S 25W 22DBB C1	3	1973	Q	29	KD	2522.
23S 26W 07CCC C1	3	1968	Q	41	KD	2612.
23S 26W 31CDD C1	2	1977	A	5	TO	2621.
24S 21W 20CBB C1	2	1977	A	5	KD	2348.
24S 23W 03CCC C1	2	1977	A	5	TO	2422.
24S 23W 06AAB C1	1	1973	Q	35	KD	2457.
24S 24W 02CCC C1	2	1977	A	4	TO	2478.
24S 24W 20CCC C1	2	1977	A	5	TO	2511.
24S 26W 35CBC C1	3	1954	Q	106	TO	2608.80
********* J A C K S O N C O U N T Y **********						
06S 15E 27BAB C1	1	1972	Q	45		1135.
********* J E F F E R S O N C O U N T Y **********						
11S 16E 25CBA C1	1	1966	Q	81	QA,QU	873.
11S 17E 21ADA C1	1	1966	Q	79	QU	865.20
11S 17E 27BBC C1	1	1966	Q	80	QA,QU	860.
11S 18E 08DAC C1	1	1966	Q	80	QA,QU	852.
11S 18E 20ACC C1	1	1966	Q	64	QU	857.
11S 19E 27BCC C1	1	1961	Q	97	QU	884.
11S 19E 29CCA C1	1	1966	Q	80	QU	848.
********* J O H N S O N C O U N T Y **********						
11S 23E 33BDD C1	1	1961	Q	109	QA	772.80
12S 22E 21CCC C1	1	1967	Q	78	QA	786.
12S 22E 25BCCBC1	1	1961	Q	115	QA	780.20
12S 22E 29BBD C1	1	1967	Q	364	QA	791.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* K E A R N Y C O U N T Y **********						
22S 35W 23CDD 01	2	1961	A	20	TO	3025.
23S 35W 05ACC 01	2	1966	A	16	TO	3096.
23S 35W 12CCC 01	3	1958	Q	62	QU,TO	3009.
23S 35W 25BBB 02	2	1958	A	23	QU,TO	3005.
23S 36W 04CBB 01	2	1961	A	24	TO	3183.
23S 36W 32BBB 01	2	1962	A	21	TO	3234.
23S 37W 04ABC 01	3	1978	Q	11	TO	3281.
23S 37W 19CCC 01	2	1961	A	20	TO	3326.
23S 37W 28CCB 01	2	1961	A	22	TO	3303.
23S 37W 36BAB 01	2	1964	A	19	TO	3263.
24S 35W 09CCC 01	2	1958	A	25	QU,TO	2998.
24S 35W 13CCC 02	3	1962	Q	39	QA	2941.
24S 35W 20CCC 02	2	1958	A	24	QA	2973.
24S 35W 22CCC 02	2	1961	A	23	QA	2962.
24S 36W 15BCB 01	2	1958	A	23	QU,TO	3074.
24S 36W 23CBB 02	2	1958	A	25	QU,TO	3014.
25S 35W 02BAA 01	3	1975	Q	31	QU,TO	2990.
25S 35W 17AAA 01	3	1975	Q	21	QU,TO	2995.
25S 35W 26BAB 01	3	1975	Q	20	QU,TO	3005.
25S 36W 11CBC 01	2	1958	A	26	QA	3005.
25S 36W 18ACC 01	2	1961	A	25	TO	3033.
25S 36W 28BBD 01	3	1969	Q	36	QU,TO	3050.
25S 36W 28DBB 01	2	1965	A	20	QU	2995.
25S 36W 35ACC 01	2	1965	A	20	QU	3025.
25S 37W 15ABA 02	3	1967	Q	64	QA	3050.
25S 37W 15DDD 01	2	1960	A	26	QA	3051.
25S 37W 25BAD 02	2	1962	A	26	QU,TO,KJ	3056.
25S 38W 08CAA 01	2	1966	A	16	QU,TO,KJ	3140.
25S 38W 20ACC 01	2	1962	A	19	QU,TO,KJ	3175.
25S 38W 26ACC 01	2	1962	A	21	QU,TO	3145.
26S 35W 06ADA 01	2	1965	A	19	QU	3008.
26S 35W 10DBC 01	2	1967	A	11	QU	3004.
26S 35W 29BBD 01	2	1981	A	2		3045.
26S 36W 01DBB 01	2	1975	A	8	QU	3010.
26S 36W 04BDA 01	3	1965	Q	57	QU	3034.
26S 36W 14ACD 01	2	1961	A	23	QU	3013.
26S 36W 22CCA 01	2	1981	A	1		3090.
26S 37W 06ACB 01	2	1962	A	18	QU,TO	3092.
26S 37W 21DDD 01	2	1958	A	31	QU,TO	3056.
26S 37W 25CDB 01	2	1961	A	13	QU	3082.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* K I N G M A N C O U N T Y **********						
27S 05W 24CDC 01	2	1955	A	8	QU	1477.
27S 05W 33ABB 02	2	1973	A	6	QU	1460.
27S 06W 12CCD 01	2	1970	A	6	QU	1488.
27S 06W 16CCB 01	2	1973	A	5	QA	1462.
27S 07W 03ADC 01	2	1956	A	6	QU	1545.
27S 07W 23BCC 01	2	1973	A	6	QU	1567.
27S 08W 17DAB 01	2	1973	A	6	QU	1665.
27S 08W 25DAD 01	2	1980	A	2		1622.
27S 08W 35CBC 01	2	1966	A	7	QU	1610.
27S 09W 06CCB 01	2	1970	A	5	QU	1727.
27S 09W 15ABA 01	2	1973	A	6	QU	1702.
27S 09W 29AAA 01	2	1980	A	3		1700.
27S 10W 03CCD 01	3	1966	Q	66	QU	1743.
27S 10W 17CCD 01	2	1974	A	5	QU	1755.
27S 10W 24DAD 01	2	1973	A	5	QU	1692.
28S 07W 29CDD 01	3	1955	Q	51	QU	1601.
28S 07W 35CCD 01	2	1967	A	7	QU	1585.
28S 08W 21BBB 01	2	1974	A	5	QU	1562.
28S 08W 26ABC 01	2	1971	A	7	QU	1652.
28S 09W 01BCC 01	2	1969	A	5	QA	1580.
28S 09W 21AAA 01	2	1974	A	5	QU	1666.
28S 09W 29CCC 01	2	1974	A	6	QU	1708.
28S 09W 34AAB 01	2	1968	A	6	QU	1690.
28S 10W 16BCB 01	2	1971	A	6	QU	1756.
30S 05W 12CCA 01	3	1955	Q	72	QU	1484.
********* K I O W A C O U N T Y **********						
27S 16W 10BAC 01	2	1962	A	7	QU	2088.
27S 16W 19BBD 01	2	1972	A	7	QU	2112.
27S 16W 28CDD 01	2	1973	A	6	QU	2120.
27S 17W 21ADC 01	3	1941	Q	150	QU	2140.
27S 18W 13AAA 01	3	1973	Q	36	QU	2152.
27S 18W 18DDC 01	3	1940	Q	187	QU	2192.
27S 18W 22ADC 01	2	1970	A	7	QU	2175.
27S 19W 16DBD 01	2	1969	A	6	QU	2249.
27S 19W 28CBD 01	2	1973	A	6	QU	2262.
27S 20W 12BCD 01	2	1973	A	6	QU	2272.
27S 20W 26ABD 01	3	1969	Q	42	QU	2274.
27S 20W 32ABD 01	2	1969	A	7	QU	2308.
28S 16W 12BCA 01	2	1960	A	7	QU	2111.
28S 16W 17AAC 01	2	1962	A	5	QU	2165.
28S 17W 01CAB 01	2	1968	A	7	QU	2135.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
K I O W A C O U N T Y, C O N T I N U E D						
28S 17W 15DDB C1	2	1962	A	6	QU	2178.
28S 18W 09BAC C1	2	1969	A	6	QU	2221.
28S 18W 19CCB C1	2	1966	A	6	QU	2268.
28S 18W 26DCA C1	2	1963	A	6	QU	2231.
28S 19W 10AAC 01	3	1977	Q	16	KD	
28S 19W 30CBC C1	2	1973	A	5	QU	2335.
28S 19W 33CBD C1	2	1966	A	6	QU	2325.
28S 20W 12BBD C1	2	1954	A	6	QU	2288.
28S 20W 16ACB C1	2	1960	A	7	QU	2322.
28S 20W 30ACA C1	2	1960	A	7	QU	2319.
29S 17W 04ABC 01	2	1957	A	7	QU	2125.
29S 18W 02ACC C1	3	1977	Q	21	KD	2251.
29S 18W 07BBD 01	2	1968	A	6	QU	2311.
29S 19W 22BAA 01	2	1967	A	7	QU	2340.
29S 20W 11CDD C1	2	1970	A	7	QU	2398.
********* L A B E T T E C O U N T Y **********						
31S 21E 15CCC C2	1	1967	Q	60		836.10
********* L A N E C O U N T Y **********						
16S 29W 26CCD C1	2	1972	A	10	TO	2803.
16S 30W 24DCC C1	2	1972	A	9	TO	2840.
16S 30W 29CDD C1	2	1972	A	10	TO	2884.
16S 30W 34DAB 01	2	1977	A	6	TO	2857.
17S 27W 20CCC C1	2	1973	A	8	TO	2717.
17S 27W 26CCC C1	2	1973	A	10	TO	2678.
17S 28W 07BBB C1	2	1973	A	9	TO	2785.
17S 28W 15BBC 01	2	1973	A	10	TO	2760.
17S 28W 26ABB C1	3	1963	Q	58	TO	2735.
17S 28W 34CBB C1	2	1977	A	6	TO	2747.
17S 29W 03BDC C1	2	1977	A	6	TO	2816.
17S 29W 06CCB C1	2	1972	A	10	TO	2838.
17S 29W 28CCD C1	2	1977	A	6	TO	2810.
17S 29W 36BAA C1	2	1973	A	10	TO	2784.
17S 30W 05AAC C1	2	1977	A	6	TO	2877.
17S 30W 13CBB C1	3	1948	Q	138	TO	2846.
17S 30W 20BBB C1	2	1977	A	4	TO	2889.
17S 30W 22ACA C1	2	1977	A	5	TO	2859.
18S 27W 13CCC C1	3	1948	Q	142	TO	2674.
18S 28W 18ACC C1	2	1972	A	9	TO	2764.
18S 29W 04DAD C1	2	1972	A	10	TO	2801.
18S 30W 02AAA 01	3	1971	Q	29	TO	2849.
18S 30W 04BAB 01	2	1977	A	5	TO	2872.
18S 30W 23AAA 01	2	1977	A	4	TO	2848.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* L E A V E N W O R T H C O U N T Y **********						
12S 22E 21BCD C1	1	1967	Q	71	QA	793.
12S 22E 22CAA C1	1	1967	Q	58	QA	785.
********* L O G A N C O U N T Y **********						
11S 32W 04ACD C1	3	1968	Q	50	TO	3059.
11S 32W 19AAB C1	3	1975	Q	28	TO	3073.
11S 34W 16CDB C1	2	1959	A	71	TO	3218.
11S 36W 06ADD C2	3	1965	Q	66	TO	3380.
11S 36W 06DBB C2	2	1967	A	17	TO	3386.
13S 35W 23BCC C1	2	1971	A	12	QA	2956.
13S 36W 20CCB C1	2	1975	A	8	QA/QU	3023.
15S 37W 29AAA C1	2	1971	A	8	TO	3420.
********* M C P H E R S O N C O U N T Y **********						
17S 03W 04BBB C1	1	1950	Q	137	QU	1317.80
17S 05W 07CBB C1	1	1976	Q	24	QU	1424.
17S 05W 25AAA C1	1	1950	Q	141	QU	1378.30
********* M E A D E C O U N T Y **********						
30S 26W 04CBB C1	2	1939	A	48	QU/TO	2525.
30S 26W 07BBB C1	2	1965	A	18	QU/TO	2541.
30S 26W 17BBC C1	2	1965	A	18	QU/TO	2520.
30S 26W 31CBC C1	2	1965	A	18	QU/TO	2485.
30S 27W 04DBD C1	2	1939	A	52	QU/TO	2576.
30S 27W 22CDD C1	3	1954	Q	281		2511.
30S 27W 23ABB C1	2	1939	A	1298	QU/TO	2531.
30S 27W 32DDD C1	3	1953	Q	123	QU	2475.
30S 28W 02BAA C1	2	1965	A	18	QU/TO	2660.
30S 28W 17ABB C1	2	1965	A	18	QU/TO	2697.
30S 29W 03DCC C1	2	1965	A	17	QU/TO	2728.
30S 29W 23CAD C1	2	1965	A	18	QU/TO	2744.
30S 29W 28BBB C1	2	1959	A	24	QU/TO	2758.
30S 29W 32BBB C1	2	1965	A	17	QU/TO	2756.
30S 30W 12CBB C1	2	1965	A	19	QU/TO	2813.
30S 30W 28ABB C1	3	1959	Q	57	QU/TO	2803.
31S 26W 30BBB C1	2	1975	A	5	QU/TO	2516.
31S 26W 30BBB C2	2	1975	A	8	QU/TO	2516.
31S 27W 20AAA C1	2	1975	A	1	QU/TO	2466.
31S 27W 20AAA C2	2	1975	A	7	QU/TO	2466.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
M E A D E C O U N T Y, C O N T I N U E D						
31S 28W 10BCB C1	2	1965	A	17	QU,TC	2643.
31S 29W 25AAA C2	2	1965	A	16	QU,TC	2698.
31S 29W 30AAA C1	2	1965	A	18	QU,TC	2741.
31S 30W 16BBC C1	2	1965	A	18	QU,TC	2770.
32S 28W 04ADD C1	3	1939	Q	168	QU,TO	2546.
32S 28W 14CBC C1	2	1965	A	18	QU,TC	2430.
32S 29W 05CC C1	2	1959	A	23	QU,TO	2719.
32S 29W 27AAB C1	2	1975	A	6	PB	2688.
32S 29W 27AAB C2	2	1975	A	7	QU,TO	2688.
32S 30W 09CCC C1	2	1965	A	17	QU,TC	2764.
32S 30W 28BBC C1	2	1965	A	18	QU,TO	2759.
32S 30W 35CAD C1	2	1981	A	2	QU,TC	2728.
32S 30W 35CAD C2	2	1965	A	15	QU,TO	2728.
33S 28W 29BCB C1	3	1939	Q	171	TD	2371.30
33S 29W 36AAB C1	2	1965	A	17	QU,TC	2463.
33S 30W 35CB C1	3	1959	Q	58	QU,TO	2684.
34S 30W 22CBC C1	2	1975	A	8	QU,TC	2675.
34S 30W 27BBB C2	2	1975	A	9	QU,TO	2660.
35S 30W 10CDA C1	2	1965	A	14	QA,QU,TO	2393.
********* M C P H E R S O N C O U N T Y **********						
31S 39W 18CCC C1	2	1962	A	18	QU,TO	3246.
31S 39W 33BCC C1	3	1967	Q	50	QU,TO,KJ	3253.
31S 40W 01DA C1	2	1962	A	16	QU,TC	3236.
31S 40W 29ABB C1	3	1959	Q	60	QU,TC	3331.
31S 41W 07CDD C1	2	1967	A	16	KJ	3441.
31S 41W 31CBB C1	2	1967	A	15	KJ	3441.
31S 42W 29AAB C1	2	1962	A	19	QU,TO,KJ	3510.
31S 43W 03CB C1	2	1960	A	20	QU,TC,KJ	3609.
31S 43W 14DCC C1	3	1939	Q	189	KL	3576.
31S 43W 20CBB C1	2	1962	A	17	QU,TC	3653.
32S 39W 09CD C1	2	1963	A	16	QU,TO	3248.
32S 40W 21ADB C1	2	1967	A	14	QU,TO	3342.
32S 41W 15CDC C1	2	1967	A	16	QU,TO,KJ	3360.
32S 42W 14CCC C1	2	1962	A	17	QU,TO,KJ	3500.
32S 42W 21BCC C1	3	1959	Q	52	QU,TO,KJ	3526.
32S 42W 26CDD C1	2	1967	A	15	QU,TC,KJ	3485.
32S 43W 17DCC C1	2	1967	A	12	TO	3626.
33S 39W 16ABB C1	2	1962	A	17	QU,TC	3234.
33S 40W 27CCC C1	3	1967	Q	51	QU,TC	3308.
33S 41W 03AAD C1	3	1959	Q	60	QU,TC,KJ	3425.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
M C R T O N C O U N T Y, C O N T I N U E D						
33S 41W 21CCC 01	2	1963	A	16	QA	3357.
33S 41W 33DDD 01	2	1963	A	18	QU	3377.
33S 42W 01AA 01	2	1962	A	16	QU	3438.
33S 42W 21BCB 01	2	1967	A	16	QU,TO	3527.
33S 43W 08BDA 01	2	1967	A	14	QU,TO,KJ	3643.
34S 42W 05BDC 01	2	1959	A	18	QU,KJ	3449.
34S 42W 22CDB 01	2	1967	A	19	QU,TO	3492.
34S 43W 07BDD 01	2	1963	A	10	KJ	3655.
35S 40W 03BBB 01	3	1959	Q	57	QU,TO	3367.
35S 43W 13BDB 01	2	1971	A	12	QU,TO	3615.
********* N E S S C O U N T Y **********						
16S 24W 15ABB 01	2	1975	A	8	TO	
18S 21W 25AAB 01	2	1974	A	9	QA	2085.
18S 21W 31CAA 01	3	1971	Q	42	QU	2122.
18S 24W 36ADB 01	2	1974	A	8	QA	2235.
18S 25W 33BBC 01	2	1974	A	10	QA	2402.
18S 26W 06BAB 02	2	1974	A	10	QA,TO	2570.
19S 23W 01CCB 01	3	1971	A	17	KD	2214.
19S 23W 08CBB 01	3	1965	Q	111	QU	2220.
20S 22W 20CCC 01	3	1940	Q	223	QU	2189.
20S 22W 35BCC 01	2	1974	A	10	QA	2168.
20S 23W 32CDA 01	3	1940	Q	227	QU	2233.
20S 26W 07BCC 01	2	1974	A	10	QA	2538.
********** N O R T O N C O U N T Y **********						
05S 21W 10AAA 01	1	1982	Q	3	QA	
05S 22W 18CCD 01	1	1982	Q	3	QA	
05S 24W 21AAA 01	1	1982	Q	3	QA	
********* O S B O R N E C O U N T Y **********						
06S 12W 23CDC 01	1	1945	Q	159	QU	1505.80
07S 12W 28ABA 01	1	1946	Q	128	QU	
07S 15W 10CCC 01	1	1964	Q	71		1648.
********* P A W N E E C O U N T Y **********						
21S 15W 11CBB 01	2	1973	A	7	QA	1932.
21S 15W 24BBD 01	2	1973	A	7	QU	1944.
21S 15W 31BAD 01	2	1973	A	7	QU	1972.
21S 18W 32DAA 01	3	1963	Q	137	QA	2056.
21S 19W 27CCC 01	2	1944	A	6		2076.70

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
P A W N E E C O U N T Y, C O N T I N U E D						
21S 19W 30BCC 01	3	1965	Q	114	QU	2087.
21S 20W 29BBB 01	3	1965	Q	117	QU	2104.
22S 15W 03AAA 01	3	1973	Q	35	QU	1970.
22S 15W 03AAA 02	3	1973	Q	38	QU	1970.
22S 15W 13DCA 01	2	1969	A	8	QU	1976.
22S 15W 20CDC 01	2	1969	A	8	QU	2004.
22S 16W 03CBC 02	2	1973	A	7	QA	1996.
22S 16W 06BBA 01	3	1961	Q	159	QA	2010.
22S 16W 23AAA 01	3	1970	Q	54	QU	2011.
22S 16W 28BBD 01	2	1970	A	7	QU	2044.
22S 17W 05BBC 02	2	1981	A	2		2036.
22S 17W 12CBB 01	2	1980	A	4		2023.
22S 17W 18AAD 01	3	1964	Q	118	QU	2047.
22S 17W 24CBC 01	2	1971	A	6	QA	2034.
22S 19W 07AAA 01	1	1977	Q	20	KD	
22S 19W 10BBA 01	3	1978	Q	19	KD	2087.
23S 15W 18DDB 01	2	1973	A	5	QU	2035.
23S 16W 16BAB 01	2	1973	A	7	QU	2048.
23S 16W 35CCD 02	3	1981	Q			
23S 17W 10CDB 01	2	1968	A	8	QU	2091.
23S 17W 25ADC 01	2	1973	A	7	QU	2076.
23S 17W 33CCA 01	2	1963	A	8	QU	2109.
23S 18W 28DAD 01	3	1973	Q	33	QU	2102.
23S 18W 36DAC 01	2	1961	A	7	QU	2116.
********* P H I L L I P S C O U N T Y **********						
04S 18W 23CDC 01	1	1977	Q	20		
04S 19W 35DDD 01	1	1982	Q	3	QA	
********* P O T T A W A T O M I E C O U N T Y **********						
09S 11E 19CDB 01	1	1974	Q	33	QU	
09S 11E 27CAA 01	1	1977	Q	31	QA	
09S 11E 31DCC 01	1	1959	Q	184	QA	962.
09S 11E 32ACC 01	1	1977	Q	22	QA	968.
09S 11E 34CAB 01	1	1977	C	210	QA	961.
09S 11E 35CCD 01	1	1966	Q	80	QU	956.
10S 08E 12CBB 01	1	1966	Q	78	QA,QU	1002.
10S 08E 14CBA 01	1	1961	Q	162	QU	1009.
10S 10E 10DBC 01	1	1966	Q	77	QA,QU	973.
10S 11E 01CBC 01	1	1977	C	201	QA	953.
10S 11E 03BCA 01	1	1977	Q	22	QA	963.
10S 11E 04ACB 01	1	1967	Q	36	QU	968.
10S 12E 07BBC 01	1	1974	Q	33	QA	

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
******** P R A T T C O U N T Y ********						
26S 11W 01DDB 01	2	1973	A	6	QU	1801.
26S 11W 27AAC 01	2	1964	A	5	QU	1808.
26S 11W 29BCB 01	2	1964	A	6	QU	1830.
26S 12W 02DBD 01	2	1964	A	7	QU	1868.
26S 12W 17CCA 01	2	1964	A	6	QU	1906.
26S 12W 34CDC 01	3	1964	Q	38	QU	1884.
26S 12W 34CDC 02	3	1964	Q	35	QU	1884.
26S 13W 11AAC 01	2	1973	A	7	QU	1900.
26S 13W 16DAA 01	2	1967	A	7	QU	1929.
26S 13W 19BBD 01	2	1963	A	8	QU	1953.
26S 13W 34BCB 01	3	1959	Q	94	QU	1950.
26S 14W 11AAC 02	2	1973	A	6	QU	1979.
26S 14W 17DCB 01	3	1960	Q	67	QU	2010.
26S 14W 22DDB 01	2	1962	A	8	QU	1983.
26S 14W 32BBD 01	2	1973	A	6	QU	2010.
26S 15W 08AAC 01	2	1979	A	4		2050.
26S 15W 18DAB 01	2	1973	A	7	QU	2050.
27S 11W 12CBC 01	2	1974	A	6	QU	1783.
27S 11W 31DAA 01	2	1964	A	8	QA	1726.
27S 12W 12DAA 01	3	1980	Q	9		
27S 12W 33CBA 01	2	1964	A	8	QU	1777.
27S 13W 10CBB 01	2	1968	A	8	QU	1945.
27S 13W 13DDC 01	2	1964	A	8	QU	1897.
27S 13W 31DDB 01	2	1967	A	8	QU	1878.
27S 14W 03DAC 01	2	1979	A	4	QU	1995.
27S 14W 12DDD 01	3	1974	Q	37	QU	1983.
27S 14W 21CAB 01	2	1964	A	8	QU	1998.
27S 15W 02ABC 01	2	1982	A	0	QU	2036.
27S 15W 08BBD 01	2	1973	A	7	QU	2059.
27S 15W 32CCA 01	2	1973	A	5	QU	2068.
27S 15W 34BBD 01	2	1973	A	7	QU	2071.
27S 15W 36ADD 01	2	1973	A	6	QU	2050.
28S 11W 07DAB 01	2	1981	A	2	QU	1793.
28S 11W 12ACC 01	2	1973	A	7	QU	1755.
28S 11W 20CAC 01	2	1979	A	3		1840.
28S 11W 23DAC 01	2	1964	A	7	QU	1757.
28S 12W 21BAD 01	2	1964	A	5	QU	1882.
28S 13W 02DDC 01	2	1964	A	6	QU	1827.
28S 13W 17AAA 01	2	1964	A	6	QU	1938.
28S 13W 26DCB 01	2	1964	A	6	QU	1916.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
PRATT COUNTY, CONTINUED						
28S 14W 14CCC 01	2	1964	A	8	QU	1984.
28S 15W 10CCA 01	2	1966	A	7	QU	2077.
28S 15W 23CCD 01	2	1973	A	7	QU	2071.
29S 11W 09ADD 01	2	1964	A	8	QU	1830.
29S 11W 29AAD 01	2	1973	A	7	QU	1849.
29S 12W 20CCD 01	3	1966	Q	15	QU	1907.
29S 12W 22BAC 01	2	1964	A	7	QU	1868.
29S 13W 31CAA 01	2	1964	A	7	QU	1893.
29S 14W 17DBD 01	2	1979	A	3		2012.
29S 15W 02CCA 01	2	1973	A	5	QU	2035.
29S 15W 18ADA 01	2	1973	A	6	QU	2050.
********* RAWLINS COUNTY **********						
01S 33W 29CCC 01	2	1960	A	36	TO	2992.
02S 31W 03CAD 01	2	1965	A	27	QA	2665.
02S 32W 14DCA 01	2	1965	A	24	QA	2723.
02S 32W 20DCD 01	2	1965	A	18	QA	2735.
02S 33W 26DCC 01	2	1965	A	17	QA	2798.
02S 35W 13ABB 01	2	1952	A	19	TO	3178.
02S 35W 34CAA 01	2	1952	A	24	QA,TO	3064.
02S 36W 13DDD 01	2	1964	A	20	TO	3286.
02S 36W 15CDD 01	2	1964	A	19	TO	3334.
02S 36W 36BAA 01	2	1965	A	16	TO	3263.
03S 31W 07CBD 01	2	1959	A	48	TO	2960.
03S 31W 23BBB 01	2	1952	A	24	TO	2849.
03S 33W 03DCC 01	3	1959	Q	98	QA	2823.
03S 33W 08CDC 01	2	1964	A	30	QA	2855.
03S 34W 03ABB 01	2	1964	A	18	QA	2882.
03S 34W 26BAC 01	2	1964	A	17	QA	2900.
03S 34W 33BCC 01	2	1964	A	19	QA	2945.
03S 35W 24CBB 01	2	1965	A	18	QA	3001.
03S 35W 30BBC 01	2	1980	A	2		
03S 36W 14CBB 01	2	1965	A	17	TO	3332.
03S 36W 17CCC 01	3	1962	Q	83	TO	3375.
04S 31W 16ABD 01	2	1965	A	18	QA	2761.
04S 31W 25CCD 01	2	1956	A	26	QA	2755.
04S 33W 18DDA 01	2	1952	A	87	TO	3068.
04S 33W 28DCA 01	2	1964	A	17	TO	3125.
04S 34W 33CBC 01	2	1964	A	19	TO	3160.
04S 35W 06DCD 01	2	1952	A	19	TO	3252.
04S 35W 13DAD 01	2	1964	A	19	QA	3002.
04S 35W 29DCD 01	2	1952	A	19	TO	3219.
04S 36W 06BBB 01	3	1975	Q	17	TO	3370.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
R A W L I N S C O U N T Y, C O N T I N U E D						
05S 31W 10DDA 01	2	1964	A	19	TO	2820.
05S 31W 20CCA 01	2	1965	A	17	TO	2865.
05S 31W 23DDD 01	2	1952	A	19	TO	2950.
05S 32W 14CDD 01	2	1964	A	19	TO	3020.
05S 33W 16CAC 01	2	1979	A	3	TO	
05S 33W 29BDA 01	3	1964	Q	47	TO	3042.
05S 34W 01BBB 01	2	1952	A	18	TO	3137.
05S 34W 28ADC 01	2	1965	A	17	TO	3207.
05S 35W 10CDD 01	2	1952	A	28	TO	3267.
05S 36W 21BCD 01	2	1964	A	30	QA,TO	3220.
********* R E N O C O U N T Y **********						
22S 06W 28CCB 01	3	1983	Q	0		
22S 07W 17DCB 01	2	1973	A	4	QU	1596.
22S 08W 09CBB 01	2	1973	A	4	QU	1670.
22S 08W 23DAD 01	2	1973	A	6	QU	1651.
22S 08W 33CCD 01	2	1949	A	7	QU	1658.
22S 09W 03BBD 01	2	1973	A	7	QU	1712.
22S 09W 17BAB 01	2	1973	A	7	QU	1732.
22S 09W 25BBA 01	2	1973	A	5	QU	1705.
22S 10W 02DCC 01	2	1973	A	7	QU	1736.
22S 10W 08BBB 01	2	1974	A	6	QU	1764.
22S 10W 30DAA 01	2	1974	A	6	QU	1775.
23S 06W 31DCB 01	3	1971	Q	51	QU	1577.
23S 07W 01ABA 01	2	1966	A	7	QU	1567.
23S 07W 05ABA 01	2	1973	A	6	QU	1623.
23S 07W 13CCD 01	2	1973	A	6	QU	1604.
23S 07W 26BBB 01	2	1973	A	6	QU	1607.
23S 08W 18AAD 01	2	1973	A	7	QU	1675.
23S 09W 05CBD 01	2	1969	A	8	QU	1740.
23S 09W 21DDB 01	2	1957	A	7	QU	1732.
23S 09W 35CCC 01	3	1974	Q	38	QU	1718.
23S 10W 02BAB 01	2	1973	A	6	QU	1751.
23S 10W 07CAD 01	2	1973	A	6	QU	1780.
23S 10W 25CAC 01	2	1959	A	8	QU	1752.
24S 07W 08ADA 01	2	1973	A	5	QU	1636.
24S 07W 28AAA 01	2	1973	A	6	QU	1588.
24S 08W 04AB 01	2	1979	A	4		1660.
24S 08W 18BAC 01	2	1955	A	7	QU	1649.
24S 08W 34DAC 01	2	1971	A	7	QU	1590.
24S 09W 19DDB 01	2	1966	A	8	QU	1704.
24S 10W 06DBB 01	2	1973	A	7	QU	1797.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
R E N O C O U N T Y, C O N T I N U E D						
24S 10W 17DDC 01	2	1973	A	7	QU	1755.
25S 07W 07BBD 01	2	1967	A	6	QU	1602.
25S 07W 36CCC 01	2	1972	A	6	QU	1570.
25S 08W 19ADB 01	2	1973	A	6	QU	1607.
25S 09W 01DCD 01	2	1965	A	8	QU	1658.
25S 09W 17BBC 01	2	1973	A	7	QU	1710.
25S 09W 30DDA 01	2	1954	A	8	QU	1693.
25S 10W 14BBB 01	2	1973	A	7	QU	1748.
25S 10W 19ABD 01	2	1973	A	7	QU	1790.
26S 06W 13BAB 01	2	1972	A	7	QU	1475.
26S 06W 19DCD 01	2	1972	A	7	QU	1575.
26S 06W 34BBC 01	2	1968	A	6	QU	1545.
26S 07W 12DCC 01	2	1970	A	6	QU	1582.
26S 07W 21DDC 01	2	1959	A	7	QU	1620.
26S 08W 09ABA 01	2	1965	A	5	QU	1569.
26S 08W 26CAB 02	2	1973	A	6	QU	1610.
26S 08W 30DCB 01	2	1972	A	6	QU	1680.
26S 09W 10CDB 01	2	1953	A	7	QU	1686.
26S 09W 18AAA 01	2	1974	A	7	QU	1668.
26S 09W 34DBD 01	2	1973	A	7	QU	1685.
26S 10W 18CDC 01	3	1973	Q	38	QU	1797.
26S 10W 32BBD 01	2	1972	A	7	QU	1760.
******** R E P U B L I C C O U N T Y **********						
01S 03W 01CCA 01	1	1972	Q	32		
01S 03W 09C 01	1	1979	Q	14	QU	1635.
01S 04W 15AAA 01	1	1979	Q	14	QU	1680.
********* R I C E C O U N T Y **********						
18S 09W 04BCC 01	1	1966	Q	116		
18S 09W 04BCC 02	1	1966	Q	115		
13S 10W 24BBB 01	1	1945	Q	112		1755.
20S 08W 22AAA 01	3	1979	Q	18		1644.
20S 09W 12DDA 01	3	1960	Q	120	QA	1664.
20S 10W 36ACD 01	2	1977	A	6		1715.
21S 07W 04AAC 01	2	1977	A	6		1615.
21S 07W 26CBD 01	2	1977	A	6		1595.
21S 08W 09CBD 01	3	1977	Q	18		1647.
21S 08W 25ABB 01	3	1977	Q	21		1620.
21S 09W 02DDA 01	2	1977	A	5		1670.
21S 09W 31AAC 01	2	1978	A	5	QA	1705.
21S 10W 21ADB 01	2	1978	A	5	QU	1720.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* R I L E Y C O U N T Y **********						
10S 07E 34BAA C2	1	1965	Q	105	QU	1032.
10S 07E 35DBB C1	1	1966	Q	96	QU	1030.
10S 08E 23CDC C1	1	1966	Q	65	QU	1013.
10S 09E 17BDD C1	1	1966	Q	86	QA/QU	996.
10S 09E 19BBA 01	1	1966	Q	79	QA/QU	1001.
11S 07E 01BCC 01	1	1966	Q	101	QU	1035.
********* R O O K S C O U N T Y **********						
07S 17W 24BBB 01	1	1958	Q	145	QA	1713.99
07S 19W 23CCB C1	1	1958	Q	132		1878.50
********* R U S H C O U N T Y **********						
18S 17W 14BCC C1	1	1959	Q	48	QU	1958.
18S 17W 14CCC C1	1	1960	A	222	QU	1957.
18S 17W 14CDC C1	1	1946	Q	90	QU	1956.
18S 17W 15CAA C1	1	1960	Q	209	QU	1959.
18S 17W 22AAD 01	1	1960	A	169	QU	1960.
18S 17W 23BCC 01	1	1960	Q	210	QU	1958.
18S 18W 22DDD C1	1	1965	Q	121		
18S 18W 27AAC C1	1	1965	Q	96	QA/QU	1993.
18S 18W 27CCB C1	1	1960	Q	53	QU	2000.
18S 19W 20ADD 01	1	1969	Q	124	QA	2034.20
18S 20W 14CCC C1	1	1960	Q	211	QU	
18S 20W 19AAD C1	1	1960	Q	49	QA/QU	2077.
********* S A L I N E C O U N T Y **********						
13S 01W 23BCB C2	1	1982	Q	2	QA	1172.18
16S 02W 18BBB C1	1	1962	Q	87	QU	

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* S C O T T C O U N T Y **********						
16S 31W 17DCD C1	2	1951	A	14	TO,QU	2931.
16S 31W 23CCC C1	2	1977	A	5	TO	2906.
16S 31W 31BCB C1	2	1951	A	18	TO,QU	2958.
16S 32W 23BCD C1	2	1965	A	16	TO	2976.
16S 33W 07CCC 01	2	1967	A	16	TO	3099.
16S 33W 19CBB C1	3	1959	Q	71	TO	3097.
16S 33W 21BCC 01	2	1951	A	15	TO	3078.
16S 33W 24DAB C1	2	1965	A	18	TO	2855.
16S 33W 25BCC 01	2	1969	A	13	TO	2879.
16S 33W 31CBB C1	2	1954	A	14	TO	3098.
16S 33W 33BAA C1	2	1969	A	13	TO	3066.
16S 34W 09CCB C1	2	1951	A	17	TO	3146.
16S 34W 13BCB 01	2	1977	A	6	TO	3110.
16S 34W 20DBC C1	2	1961	A	17	TO	3150.
16S 34W 22BDC 01	2	1954	A	18	TO	3128.
16S 34W 29CBB 01	2	1967	A	16	TO	3160.
16S 34W 31BBB C2	2	1980	A	3	TO	3170.
16S 34W 34CBB C1	2	1957	A	18	TO	3135.
17S 31W 04DCC C1	2	1977	A	5	TO	2932.
17S 31W 14CCD 01	2	1977	A	5	TO	2914.
17S 31W 19CDA C1	2	1981	A	0	TO	2960.
17S 31W 25BCC 01	2	1944	A	18	TO	2914.
17S 31W 31BBB C1	2	1970	A	13	TO	2958.
17S 31W 35CCB C1	2	1977	A	6	TO	2925.
17S 32W 16BBB C1	2	1971	A	10	TO	2980.
17S 32W 27BBB C1	3	1965	Q	60	TO	2990.
17S 32W 31BCB C1	2	1966	A	18	TO	2984.
17S 32W 34ABB C1	2	1982	A	0	TO	2983.
17S 33W 07BBB 01	2	1965	A	18	TO	3093.
17S 33W 13CDD C1	2	1977	A	5	TO	2990.
17S 33W 14ACB C1	2	1969	A	14	TO	3014.
17S 33W 16ABC C1	2	1965	A	11	TO	3050.
17S 33W 28CDA 01	2	1944	A	18	TO	3035.
17S 34W 06BCB 01	3	1965	Q	63	TO	3163.
17S 34W 16ACB C1	2	1951	A	18	TO	3134.
17S 34W 25DBB C1	2	1965	A	17	TO	3092.
17S 34W 27ABA C1	2	1977	A	5	TO	3113.
17S 34W 28CCB C1	2	1965	A	14	TO	3138.
18S 31W 20ABA C1	2	1940	A	16	TO	2951.
18S 31W 24BCB 01	2	1973	A	9	TO	2913.
18S 31W 27ABA C1	2	1977	A	6	TO	2930.
18S 32W 14BBB C1	2	1967	A	16	TO	2980.
18S 32W 17ABA C2	3	1981	Q	4	TO	2970.
18S 32W 20CBB C1	2	1965	A	18	TO	2958.
18S 33W 03CCB C1	2	1962	A	18	TO	3008.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
SCOTT COUNTY, CONTINUED						
18S 33W 05CCC 01	3	1944	Q	70	TO	3041.
18S 33W 11ABB 01	2	1977	A	6	TO	2981.
18S 33W 15DDD 01	2	1975	A	7	TO	2958.
18S 33W 20CCD 01	2	1939	A	18	TO	3034.
18S 33W 26DAD 02	3	1971	Q	47	QA,TO	2952.
18S 33W 34ADB 01	2	1980	A	3	TO	2960.
18S 33W 35AAA 01	2	1941	A	19	QA,TO	2939.
18S 34W 01CBB 01	2	1944	A	19	TO	3094.
18S 34W 05CBB 01	2	1977	A	5	TO	3148.
18S 34W 09CDD 02	2	1951	A	14	TO	3133.
18S 34W 18BBB 01	2	1966	A	16	TO	3154.
18S 34W 25BBD 01	3	1940	Q	80	TO	3092.
18S 34W 30DDC 01	2	1966	A	16	TO	3154.
18S 34W 34BBC 01	2	1944	A	18	TO	3130.
19S 31W 20BAD 01	2	1970	A	13	KN	2982.
19S 32W 04DBB 01	2	1981	A	3	TO	2940.
19S 32W 06CCB 01	3	1972	C	381	QA,TO	2937.
19S 32W 32ACB 01	3	1973	Q	24	QA,TO	2984.
19S 33W 06DBB 01	2	1971	A	12	TO	3021.
19S 33W 12DDC 01	2	1940	A	20	QA,TO	2939.
19S 33W 15DBD 01	3	1936	Q	97	TO	2964.
19S 33W 21AAD 01	2	1977	A	5	TO	2964.
19S 33W 24ABB 01	2	1982	A	1	QA,TO	
19S 33W 25DCD 01	2	1940	A	24	QA,TO	2953.
19S 33W 29CBB 02	3	1971	Q	37	QA,TO	2994.
19S 33W 34DCC 01	2	1965	A	18	QA,TO	2962.
19S 34W 16AAD 01	2	1968	A	13	TO	3065.
19S 34W 19DCCCC1	2	1980	A	2		3138.
19S 34W 34BBBBC1	2	1973	A	6	TO	3088.
20S 31W 14CBC 01	2	1970	A	12	QA,TO	2863.
20S 32W 16DAD 01	2	1971	A	8	TO	2955.
20S 32W 20ADB 01	2	1982	A	1	QA,TO	2930.
20S 32W 30BCD 01	2	1977	A	6	TO	2917.
20S 32W 32DCD 01	2	1963	A	18	QA,TO	2920.
20S 33W 02DBB 01	2	1941	A	19	QA,TO	2955.
20S 33W 05BAB 01	2	1976	A	4	TO	2985.
20S 33W 09BBB 01	3	1931	C	1785	TO	2973.
20S 33W 10DBC 02	2	1982	A	0	QA,TO	2958.
20S 33W 17BAB 01	2	1940	A	18	TO	2974.
20S 33W 21ABD 01	3	1944	Q	37	QA,TO	2957.
20S 33W 26CBB 03	2	1977	A	6	TO	2938.
20S 33W 35DBA 01	2	1944	A	18	QA,TO	2929.
20S 34W 02DBC 01	2	1939	A	24	TO	3015.
20S 34W 15BAA 01	2	1977	A	5	TO	3060.
20S 34W 36CCD 01	2	1971	A	12	TO	2962.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* S E D G W I C K C O U N T Y **********						
25S 01W 03AAA 01	4	1938	Q	362	QU	1383.18
25S 01W 05AAA 01	4	1938	Q	359	QU	1367.80
25S 01W 05CCC 01	4	1950	Q	192	QU	1375.02
25S 01W 05DDD 01	4	1955	Q	170	QU	1370.72
25S 01W 06CCC 02	4	1947	M	391	QU	1379.94
25S 01W 06CDD 01	4	1947	M	392	QU	1382.57
25S 01W 07BCC 02	4	1958	M	282	QA	1380.91
25S 01W 07CCC 01	4	1938	Q	760	QA	1380.62
25S 01W 10CCC 01	4	1956	Q	162	QA	1360.72
25S 01W 17AAA 01	4	1938	Q	760	QA	1370.17
25S 01W 17CBB 02	4	1958	M	282	QU	1370.76
25S 01W 17CCC 02	4	1958	Q	281	QA	1370.22
25S 01W 18AAA 02	4	1958	M	279	QA	1375.20
25S 01W 18ABB 02	4	1958	M	280	QA	1375.29
25S 01W 20CCC 01	4	1954	Q	178	QU	1370.63
25S 01W 22BBB 01	4	1955	Q	168	QA	1358.57
25S 01W 26DBD 01	5	1937	Q	1313	QA	1351.96
25S 01W 27BBB 01	4	1938	Q	754	QA	1362.08
25S 01W 35DAA 01	4	1938	Q	755	QA	1347.46
25S 02W 01ADD 01	4	1947	M	390	QA	1379.25
25S 02W 01BAA 01	4	1939	Q	579	QU	1383.71
25S 02W 01CBB 01	4	1937	Q	1178	QA	1388.04
25S 02W 02ABB 01	4	1947	M	390	QU	1390.26
25S 02W 03AAA 01	4	1947	M	389	QU	1392.43
25S 02W 03CCC 01	4	1938	Q	646	QU	1395.10
25S 02W 04AAA 01	4	1940	Q	204	QU	1400.70
25S 02W 05BBB 02	4	1958	M	280	QU	1407.72
25S 02W 05BCC 02	4	1958	M	281	QU	1407.87
25S 02W 05CCD 02	4	1958	M	281	QA	1402.43
25S 02W 05DBB 02	4	1959	M	270	QA	1403.95
25S 02W 05DCD 02	4	1958	M	281	QA	1402.22
25S 02W 07AAA 01	4	1954	Q	178	QU	1401.97
25S 02W 11ABB 01	4	1947	M	390	QA	1386.80
25S 02W 11BBB 02	4	1947	M	390	QA	1390.96
25S 02W 12BAA 02	4	1947	M	390	QA	1383.35
25S 02W 12BBA 01	4	1947	M	389	QA	1386.50
25S 02W 13BBC 01	4	1954	Q	800	QA	1383.42
25S 02W 14CCC 01	4	1953	Q	191	QA	1384.06
25S 02W 16BBB 01	4	1938	Q	349	QA,PL	1397.
25S 02W 18AAB 01	4	1939	Q	346	QU	1404.14

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
SEDGWICK COUNTY, CONTINUED						
25S 02W 22BBB C1	4	1954	Q	178	QA	1388.44
25S 02W 24DDD C1	4	1952	Q	204	QA	1372.76
25S 02W 30CCC C1	4	1938	Q	412	QA	1419.31
25S 03W 01DDD C1	4	1946	Q	230	QU	1412.
25S 03W 03DDD C1	4	1953	Q	191	QA	1423.39
25S 03W 09CCC C1	4	1938	Q	349	QA	1429.54
26S 01W 19ABA C1	1	1938	Q	477	QU	1351.70
26S 01W 31CCC C1	1	1960	Q	169		1360.40
26S 01W 31CCC C2	1	1960	Q	171		
26S 02W 02DDD C1	1	1960	Q	130		1368.20
26S 02W 02DDD C2	1	1960	Q	131		1368.20
26S 02W 07AAA C1	1	1960	Q	119		1388.20
26S 02W 07AAA C2	1	1960	Q	138		1388.20
26S 02W 10BBB C1	1	1938	Q	472	QU	1392.
26S 02W 10DAA C1	1	1960	Q	136		1380.40
26S 02W 14BAA C1	1	1965	Q	80		1374.
26S 02W 14DDD C1	1	1960	Q	138		
26S 02W 15CBC C1	1	1960	Q	112		1379.80
26S 02W 15DBB C1	1	1961	Q	105		
26S 02W 22ABA C1	1	1960	Q	136		1360.
26S 02W 23CCC C1	1	1960	Q	172		1363.60
26S 02W 24DDD C1	1	1960	Q	138		1366.10
26S 02W 29AAA C1	1	1960	Q	170	QU	1384.
28S 01W 11BCB C1	1	1964	Q	83		
28S 01W 11CCD C1	1	1964	Q	79		
28S 01W 15ACA C2	1	1979	Q	14	QU	
28S 01W 36BAB C1	1	1982	Q	2	QU	1345.
********* SEWARD COUNTY **********						
31S 31W 08BCC C1	3	1962	Q	72	QU,TC	2829.
31S 32W 03DAD C1	2	1958	A	19	QU,TC	2845.
31S 33W 06CBD C1	2	1958	A	16	QU,TC	2948.
31S 33W 20DBB C1	2	1964	A	18	QU,TC	2897.
31S 34W 18BBB C1	2	1958	A	21	QU,TC	2951.
32S 31W 08BBB C1	2	1964	A	19	QU,TC	2815.
32S 31W 26CAA C1	2	1979	A	4	QU,TC	2783.
32S 31W 31ACC C1	2	1964	A	12	QU,TC	2778.
32S 32W 14BBB C1	3	1964	Q	49	QU,TC	2830.
32S 32W 19BAB C1	2	1958	A	18	QU,TC	2954.
32S 33W 04BAA C1	2	1981	A	2		2869.
32S 33W 12BCC C1	2	1958	A	20	QU,TC	2865.
32S 33W 17ABC C1	2	1981	A	1		
32S 33W 21CDB C1	3	1940	Q	244	QA	2697.
32S 34W 10DAA C1	2	1966	A	16	QU,TC	2925.40

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
S E W A R D C O U N T Y, C O N T I N U E D						
32S 34W 17DCC 01	2	1958	A	17	QU,TO	2953.
32S 34W 32BBB 01	2	1958	A	19	QU,TO	2921.
32S 34W 33DDD 01	2	1981	A	2		2890.
33S 32W 28CDD 01	2	1940	A	9	PB,TO	2630.
33S 32W 28CDD 02	2	1974	A	8	QU,TO	2630.
33S 33W 12AAD 01	2	1964	A	18	QU,TO	2626.
33S 33W 20BCC 01	2	1981	A	2		2866.
33S 33W 25DCC 01	2	1981	A	3		2810.
33S 34W 17DCC 01	2	1981	A	1		2918.
34S 31W 30BBB 01	2	1940	A	8	PB,TO	2731.
34S 31W 30BBB 02	2	1974	A	7	QU,TO	2731.
34S 32W 35ADA 01	2	1977	A	6	QU,TO	2734.
34S 33W 04BCD 01	2	1981	A	2		2855.
34S 33W 07CCB 01	3	1964	Q	48	QU,TO	2901.
34S 34W 04BDD 01	2	1981	A	3		2931.
34S 34W 16DAA 01	2	1965	A	18	QU,TO	2943.
34S 34W 17DDD 01	2	1974	A	8	QU,TO	2945.
35S 31W 18BBA 01	2	1959	A	17	QU,TO	2707.
35S 33W 16BCA 01	2	1964	A	18	QU,TO	2838.
35S 34W 03CBC 01	2	1978	A	3		2920.
35S 34W 10BBB 01	3	1954	Q	54	QU,TO	2912.
********* S H A W N E E C O U N T Y **********						
11S 12E 01ABA 01	1	1966	Q	73	QA,QU	926.
11S 13E 04ADA 01	1	1978	Q	19	QA	
11S 14E 13BBB 01	1	1966	Q	90	QU	903.60
11S 14E 15ABB 01	1	1977	Q	23	QA,QU	908.
11S 14E 18CBB 01	1	1966	Q	70	QA,QU	908.
11S 14E 22CCC 01	1	1966	Q	82	QA,QU	897.
11S 14E 24BBB 01	1	1966	Q	92	QA,QU	897.80
11S 15E 13DBC 01	1	1958	Q	185	QU	888.70
11S 15E 14ADB 01	1	1933	Q	188	QU	894.70
11S 15E 16DCA 01	1	1950	C	1915	QU	899.30
11S 15E 23DBD 02	1	1959	Q	180	QA,QU	888.60
11S 15E 24DBD 01	1	1958	Q	189	QA,QU	880.50
11S 16E 19DDD 01	1	1962	Q	146	QA,QU	884.20
11S 16E 29ACA 01	1	1966	Q	92	QA,QU	880.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* S H E R I D A N C O U N T Y **********						
06S 27W 03DCD C1	2	1952	A	19	QA	2560.
06S 27W 08DCA C1	2	1964	A	19	QA,TC	2588.
06S 27W 19DAB C1	2	1965	A	18	QA,TO	2610.
06S 27W 27BCC 01	2	1964	A	28	TO	2716.
06S 29W 10DBC C1	2	1965	A	17	TO	2823.
06S 29W 24ABB C1	2	1966	A	17	TO	2781.
06S 29W 33CDA 01	2	1965	A	18	TO	2828.
06S 30W 02BCA 01	2	1965	A	18	QA,TO	2780.
06S 30W 13BAA 01	3	1975	Q	24	TO	2875.
06S 30W 14CCD C1	2	1965	A	27	TO	2884.
06S 30W 24DDC 02	2	1979	A	3		2898.
07S 26W 06AAB C1	2	1964	A	19	TO	2634.
07S 26W 12BAC 01	2	1965	A	18	TO	2559.
07S 26W 15BDD 01	2	1968	A	16	TO	2622.
07S 26W 19BBC 01	3	1975	Q	28	TO	2625.
07S 26W 28CAB 01	2	1965	A	17	TO	2634.
07S 27W 24BBD 01	2	1964	A	25	TO	2639.
07S 28W 08BDC C1	3	1968	Q	42	TO	2808.
07S 28W 19BBA C1	2	1965	A	18	TO	2800.
07S 28W 21ABB C1	2	1965	A	21	TO	2774.
07S 28W 36ABA 01	2	1964	A	29	TO	2725.
07S 29W 02DBD C1	2	1965	A	30	TO	2838.
07S 29W 21ABB C1	2	1965	A	18	TO	2860.
07S 29W 27CCC C1	3	1976	Q	21	TO	2869.
07S 29W 30ABA 01	2	1962	A	33	TO	2886.60
08S 26W 14DAA 01	2	1965	A	27	QA	2398.
08S 26W 16CDD 01	2	1965	A	19	QA	2447.
08S 27W 11DCD 01	2	1964	A	19	QA	2504.
08S 27W 33BBD C1	2	1964	A	27	QA	2554.
08S 28W 09ABC C1	2	1952	A	19	TO	2766.
08S 29W 01DCB C1	2	1964	A	31	TO	2823.
08S 29W 29BAA C1	2	1965	A	18	TO	2844.
08S 30W 11CBC C1	2	1964	A	30	TO	2941.
08S 30W 13DAA C1	3	1964	Q	80	TO	2891.
08S 30W 30ABC 01	2	1965	A	18	TO	2962.
09S 27W 12CCC C1	2	1966	A	22	TO	2678.
09S 27W 19DCD C1	2	1952	A	18	TO	2750.
09S 28W 04BCC C1	2	1964	A	18	TO,QA	2677.
09S 28W 06CCB C1	2	1964	A	19	QA,TO	2691.
09S 28W 31AAC C1	2	1964	A	21	TO	2828.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
S H E R I D A N C O U N T Y, C O N T I N U E D						
09S 29W 17BAB 01	2	1966	A	16	TO	2854.
09S 29W 26BAA 01	2	1964	A	13	TO	2863.
09S 30W 03AAB 02	2	1964	A	26	TO	2933.
09S 30W 16CDA 01	2	1965	A	16	TO	2882.
09S 30W 35BBB 01	3	1962	Q	76	TO	2943.90
10S 27W 20CBC 01	2	1966	A	13	QA	2605.
10S 27W 22DBA 01	2	1965	A	20	QA	2568.
10S 28W 05DDB 01	2	1965	A	18	TO	2789.
10S 28W 29DAA 01	2	1964	A	31	QA,TO	2691.
10S 29W 20CCC 02	2	1952	A	18	QA	2776.
10S 30W 08DDD 01	3	1964	Q	81	TO	2930.
10S 30W 12ADA 01	2	1965	A	25	TO	2874.
10S 30W 17DAD 01	2	1962	A	60	TO	2895.50
********* S H E R M A N C O U N T Y **********						
06S 37W 03BCC 01	2	1964	A	16	TO	3424.
06S 37W 07BBA 01	2	1964	A	27	QA	3304.
06S 37W 16CDD 01	2	1979	A	17	TO	3460.
06S 37W 19ABB 01	2	1965	A	30	TO	3476.
06S 38W 09ABD 01	2	1964	A	17	TO	3510.
06S 38W 20ACC 01	2	1949	A	31	TO,QA	3407.
06S 39W 09DDD 01	2	1949	A	20	TO	3585.
06S 40W 10AAC 01	2	1964	A	17	TO	3641.
06S 40W 30DCC 01	2	1965	A	17	TO	3718.
06S 40W 35BCC 01	2	1949	A	20	TO	3668.
06S 41W 01ABB 01	2	1964	A	19	TO	3675.
06S 41W 09BCB 01	2	1949	A	12	TO	3759.
06S 41W 19DBD 01	2	1965	A	17	TO	3792.
06S 41W 27DBD 01	2	1964	A	18	TO	3741.
06S 42W 02AAA 01	3	1959	Q	98	TO	3777.
06S 42W 08CBB 01	2	1964	A	18	TO	3841.
06S 42W 22DCC 01	2	1965	A	17	TO	3837.
06S 42W 30ADA 01	2	1964	A	19	TO	3871.
07S 37W 04BBC 01	3	1975	Q	27	TO	3455.
07S 37W 05CCB 01	2	1965	A	21	TO	3472.
07S 37W 11ACB 01	2	1979	A	4	TO	3445.
07S 37W 17BDA 01	2	1965	A	17	TO	3472.
07S 39W 09BBB 01	2	1964	A	20	TO	3589.
07S 39W 24BAA 01	2	1964	A	21	TO	3587.
07S 39W 30CCB 01	2	1962	A	53	TO	3643.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
SHERMAN COUNTY, CONTINUED						
07S 40W 06ADB 01	2	1964	A	21	TO	3722.
07S 40W 29BBA 01	2	1949	A	20	TO	3708.
07S 40W 35BBB 01	2	1965	A	19	TO	3650.
07S 40W 36BAB 01	3	1964	Q	76	TO	3643.
07S 41W 07BCB 01	2	1949	A	17	TO	3840.
07S 41W 16ADC 01	3	1964	Q	19	TO	3775.
07S 41W 28DBB 01	2	1964	A	17	TO	3774.
07S 42W 07DAA 01	2	1949	A	20	TO	3903.
07S 42W 17CCC 01	2	1966	A	22	TO	3864.
07S 42W 27AAB 01	2	1964	A	19	TO	3862.
08S 37W 03ADB 01	2	1964	A	16	TO	3476.
08S 37W 06ADB 01	2	1964	A	16	TO	3506.
08S 37W 21CCC 01	2	1964	A	19	TD	3496.
08S 37W 28ABC 01	2	1966	A	22	TO	3482.
08S 37W 32ABB 01	2	1964	A	30	TO	3468.
08S 38W 17CCD 01	2	1964	A	19	TO	3603.
08S 38W 24AAB 01	2	1964	A	30	TO	3513.
08S 38W 28ACC 01	2	1949	A	21	TO	3587.
08S 39W 02BAA 01	2	1964	A	18	TO	3611.
08S 39W 15CCC 01	3	1949	Q	77	TO	3642.
08S 39W 17CCD 01	2	1965	A	21	TD	3672.
08S 39W 27AAB 01	2	1964	A	22	TO	3647.
08S 39W 28CAB 01	2	1967	A	22	TO	3660.
08S 40W 12DBA 01	3	1965	Q	559	TO	3670.
08S 40W 17CDB 01	2	1964	A	21	TO	3727.
08S 40W 20CBC 03	2	1967	A	19	TO	3719.
08S 40W 20CCC 01	3	1967	Q	70	TO	3716.
08S 40W 20DAA 01	2	1967	A	23	TO	3668.
08S 40W 24AAA 01	2	1964	A	157	TO	3692.
08S 40W 25AAC 01	3	1967	Q	434	TO	3701.
08S 40W 35CCB 01	2	1964	A	21	TO	3732.
08S 41W 17CBA 01	2	1965	A	14	TO	3843.
08S 41W 25BBC 01	2	1965	A	23	TO	3754.
08S 42W 04BBC 01	2	1962	A	30	TO	3912.
08S 42W 15CDB 01	2	1964	A	19	TO	3859.
08S 42W 19ABB 01	2	1955	A	23	TO	3929.
08S 42W 29ACB 01	2	1964	A	30	TO	3904.
08S 42W 31DCD 01	3	1964	Q	80	TO	3872.
08S 42W 34DCB 01	2	1964	A	19	TO	3914.
09S 39W 02BAB 01	2	1978	A	4	TO	3646.
09S 39W 17BBA 01	2	1968	A	15	TO	3697.
09S 39W 19CCC 01	3	1972	Q	37	TO	3695.
09S 40W 08CCB 01	2	1975	A	8	TO	3773.
09S 40W 08CDB 01	2	1964	A	21	TO	3766.
09S 40W 13CDC 01	2	1964	A	22	TO	3722.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
S H E R M A N C O U N T Y, C O N T I N U E D						
09S 40W 27CCD C1	2	1964	A	18	TO	3754.
09S 40W 29BBB C1	3	1964	Q	81	TO	3782.
09S 41W 05DCC 01	2	1964	A	18	TO	3860.
09S 41W 14BBC C1	2	1969	A	13		3835.
09S 41W 28AAA 01	2	1966	A	17	TO	3854.
09S 41W 34BAB C1	2	1964	A	18	TO	3841.
09S 42W 08AAA 01	3	1964	Q	80	TO	3943.
09S 42W 11CCC C1	2	1962	A	36	TO	3923.
09S 42W 14AAA 01	3	1964	Q	76	TO	3901.
09S 42W 16CDD 02	2	1965	A	365	TO	3943.
09S 42W 35ABB C1	2	1965	A	18	TO	3916.
10S 37W 23ABB 01	2	1967	A	18	TO	3421.
10S 40W 10ADC 01	2	1964	A	29	QA,TO	3624.
10S 41W 15CAD C1	2	1964	A	28	TO,QA	3762.
10S 42W 21BBB C1	2	1964	A	30	TO	3963.
10S 42W 24BAB C1	2	1964	A	19	TO	3903.
******** S T A F F O R D C O U N T Y **********						
21S 11W 05AAC C1	2	1972	A	3	QU	1798.
21S 12W 10CDD C1	2	1973	A	7	QU	1845.
21S 13W 01BCB C1	2	1973	A	7	QU	1857.
21S 13W 13ADB C1	2	1972	A	6	QU	1866.
21S 13W 27DCD 02	3	1963	Q	83	QU	1877.
21S 14W 22AAC 01	2	1973	A	7	QU	1926.
21S 14W 32BAC C1	2	1973	A	6	QU	1949.
22S 11W 07BBB C1	2	1973	A	7	QU	1785.
22S 12W 05BBD 01	2	1973	A	7	QU	1870.
22S 12W 30BBD 01	2	1966	A	7	QU	1872.
22S 12W 36BBB 02	2	1973	A	7	QU	1827.
22S 13W 05CBC C1	2	1973	A	7	QU	1905.
22S 13W 12CAC C1	2	1970	A	8	QU	1885.
22S 13W 29DAD C1	3	1961	Q	102	QU	1902.
22S 14W 07AAC 01	2	1967	A	8	QU	1957.
22S 14W 14CCA C1	2	1972	A	7	QU	1930.
22S 14W 29BBA C1	2	1968	A	8	QU	1953.
22S 14W 35DDB 01	2	1973	A	7	QU	1930.
23S 11W 02BBB 01	2	1974	A	6	QU	1789.
23S 11W 22BCC C1	2	1970	A	8	QU	1802.
23S 12W 07DBD C1	2	1966	A	7	QU	1859.
23S 12W 22BCC C1	2	1973	A	7	QU	1853.
23S 12W 36BBC C1	2	1970	A	8	QU	1849.
23S 13W 08CCB C1	3	1972	Q	28	QU	1895.
23S 13W 16CCA 01	2	1970	A	8	QU	1886.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
S T A F F O R D C O U N T Y, C O N T I N U E D						
23S 13W 30CBB C1	2	1973	A	7	QU	1906.
23S 13W 35CCA C1	2	1968	A	8	QU	1897.
23S 14W 15ADD C1	2	1970	A	8	QU	1927.
23S 14W 30BBB C1	3	1974	Q	37	QU	1988.
24S 11W 14CAB C1	2	1973	A	7	QU	1813.
24S 11W 17DDB C1	2	1973	A	6	QU	1833.
24S 12W 17CAB C1	2	1973	A	7	QU	1893.
24S 12W 34ABC C1	2	1973	A	7	QU	1880.
24S 13W 07BDC C1	2	1973	A	7	QU	1925.
24S 13W 16ACA C1	2	1968	A	8	QU	1915.
24S 13W 30BCB C1	3	1973	Q	39	QU	1936.
24S 13W 36DDD C1	3	1979	Q	14		1907.
24S 14W 17AAC C1	2	1973	A	8	QU	1982.
24S 14W 31BBD C1	2	1965	A	7	QU	1998.
24S 15W 08CDC C1	2	1973	A	7	QU	2034.
24S 15W 10BAB C1	2	1970	A	8	QU	2024.
24S 15W 32DBC C1	2	1973	A	7	QU	2044.
25S 11W 02ACB C1	2	1973	A	7	QU	1770.
25S 11W 23DDD C1	3	1974	Q	24	QU	1796.
25S 12W 24DDB C1	2	1973	A	7	QU	1840.
25S 12W 32CCA C1	2	1973	A	7	QU	1876.
25S 13W 03BBB C1	3	1951	Q	213	QU	1932.
25S 13W 07BDB C1	2	1979	A	4		
25S 13W 12ADB C1	2	1967	A	7	QU	1920.
25S 13W 16AAC C1	3	1977	Q	20		1940.
25S 13W 30CCA C1	2	1973	A	6	QU	1965.
25S 13W 33DCB C1	2	1956	A	5	QU	1930.
25S 14W 04AAD C1	2	1973	A	6	QU	1969.
25S 14W 30CDB C1	2	1959	A	7	QU	2004.
25S 15W 11BCB C1	2	1973	A	8	QU	2020.
25S 15W 29BBD C1	2	1973	A	7	QU	2034.
********* S T A N T O N C O U N T Y **********						
27S 39W 02BBB C1	2	1939	A	24	QU,TO	3217.
27S 39W 23ACC C2	2	1958	A	25	QU,TO	3144.
27S 39W 27BBA C1	3	1958	Q	76	QU,TO	3175.
27S 39W 34DDD C1	2	1959	A	24	QU,TO	3153.
27S 40W 21DAA C1	3	1939	Q	178	QU,TO	3235.
27S 40W 25CBC C1	2	1959	A	24	QU,TO	3228.
27S 41W 31CCB C2	2	1959	A	23	QU,TO	3402.
27S 41W 35CCC C1	2	1959	A	23	QU,TO,KJ	3340.
27S 42W 11DBD C1	2	1959	A	21	QU,TO	3409.
27S 42W 31CCC C1	3	1958	Q	70	QU,TO,KJ	3537.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
S T A N T O N C O U N T Y, C O N T I N U E D						
28S 39W 05BBB 01	2	1982	A	1	QU,TO	3187.
28S 39W 05BBB 02	2	1959	A	27	QU,TO	3187.
28S 39W 14BBC 01	3	1959	Q	144	QU,TO,KJ	3158.
28S 39W 31BCC 01	2	1959	A	17	QU,TO	3232.
28S 39W 33ACC 01	2	1959	A	22	QU,TO	3201.
28S 39W 36ABB 01	3	1959	Q	44	QU,TO	3145.
28S 40W 04CCC 01	2	1959	A	23	QU,TO	3289.
28S 40W 12DDD 02	3	1963	Q	139	QU,TO	3225.20
28S 40W 23ACC 01	2	1959	A	20	QU,TO	3254.
28S 40W 32CCB 01	2	1959	A	23	QU,TO	3320.
28S 41W 12BBC 01	2	1940	A	25	QU,TO	3313.
28S 41W 31BDD 01	2	1959	A	20	QU,TO	3414.
28S 42W 08CCC 01	2	1959	A	23	QU,TO	3539.
28S 42W 32BBB 01	2	1959	A	24	KJ	3540.
29S 39W 17BCB 01	2	1959	A	21	QU,TO	3239.
29S 39W 21DBD 01	2	1959	A	23	QU,TO	3183.
29S 39W 24DDA 01	2	1948	A	46	QU,TO	3154.
29S 41W 13ACC 01	3	1959	Q	40	QU,TO	3344.
29S 41W 31CBD 01	2	1959	A	18	KJ	3477.
29S 42W 08CDC 01	2	1959	A	17	KJ	3517.
29S 42W 11DCD 01	2	1959	A	23	KJ	3486.
29S 42W 24CCC 01	3	1960	Q	45	QU,TO,KJ	3484.
29S 43W 33CDB 01	2	1959	A	16	KJ	3654.
30S 39W 02ABB 01	2	1959	A	23	QU,TO	3177.
30S 39W 18BBB 01	2	1959	A	21	QU,TO,KJ	3238.
30S 39W 23BBB 01	2	1958	A	26	QU,TO	3179.
30S 39W 32DA 01	2	1958	A	26	QU,TO	3226.
30S 39W 36BDD 01	2	1959	A	23	QU,TO	3181.
30S 40W 24CDC 01	3	1959	Q	56	QU,TO,KJ	3237.
30S 40W 33CCB 01	2	1959	A	21	KJ	3309.
30S 41W 13CCC 01	2	1959	A	20	QU,TO	3346.
30S 42W 12ACC 01	2	1959	A	21	KJ	3457.
30S 42W 16BDB 01	2	1959	A	20	KJ	3524.
30S 43W 34BBB 01	3	1958	Q	79	QU,TO	3622.
30S 43W 36BB 01	2	1959	A	22	QU,TO,KJ	3595.
********* S T E V E N S C O U N T Y **********						
31S 35W 07BBB 01	2	1959	A	22	QU,TO	3017.
31S 35W 15BAA 01	2	1959	A	19	QU,TO	3009.
31S 35W 19CCC 01	3	1962	Q	84	QU,TO	3039.
31S 35W 26DCC 01	2	1964	A	16	QU,TO	2988.
31S 36W 02CDD 01	3	1958	Q	73	QU,TO	3019.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
STEVENS COUNTY, CONTINUED						
31S 36W 18BAA C1	2	1958	A	19	QU,TO	3056.
31S 36W 27BCB 01	2	1964	A	18	QU,TO	3071.
31S 37W 09BCC 01	2	1958	A	17	QU,TO	3103.
31S 37W 22BCC 01	3	1956	Q	92	QU,TO	3096.
31S 38W 17CDA 01	2	1967	A	14	QU,TO	3170.
31S 39W 23BBB C1	2	1958	A	20	QU,TO	3199.
32S 35W 08CDD 01	3	1970	Q	17	QU,TO	3012.
32S 35W 14ABA 01	2	1981	A	3		2972.
32S 35W 27DAB 01	2	1981	A	3		2982.
32S 36W 01DBB C1	2	1981	A	1		3047.
32S 36W 27DDD 01	2	1981	A	2		3041.
32S 37W 04ACA 01	2	1967	A	16	QU,TO	3141.
32S 37W 10DCC C1	2	1958	A	20	QU,TO	3120.
32S 37W 26BAC 01	2	1981	A	0		3118.
32S 38W 06ACC 01	2	1964	A	19	TO,QU	3150.
32S 38W 11ADA C1	2	1965	A	19	QU,TO	3159.
32S 38W 23BDD 01	2	1965	A	17	QU,TO	3175.
32S 39W 02BBB C1	2	1958	A	18	QU,TO	3216.
33S 35W 09CAA C1	2	1981	A	1		2947.
33S 35W 23CBB 01	2	1981	A	2		2968.
33S 36W 03ACA 01	2	1981	A	1		3027.
33S 36W 11DDC 01	2	1966	A	16	QU,TO	3020.
33S 36W 23AAA 01	2	1981	A	1		3031.
33S 36W 26DDD 01	2	1942	A	103	QU,TO	3032.
33S 37W 09BCC 01	2	1968	A	12	QU,TO	3113.
33S 37W 17CCC C1	2	1964	A	19	QU,TO	3124.
33S 37W 23CCB 01	2	1964	A	19	QU,TO	3092.
33S 38W 06AAB 01	2	1959	A	19	QU,TO	3203.
33S 38W 10ACC C1	2	1958	A	19	QU,TO	3166.
33S 38W 20DDB C1	3	1959	Q	61	QU,TO	3191.
34S 35W 03DCC C1	2	1981	A	1		2981.
34S 35W 07BCC C1	2	1964	A	18	QU,TO	3025.
34S 35W 07CBB C1	3	1982	Q	2		
34S 35W 26ACC C1	2	1981	A	2		2977.
34S 36W 10CAC C1	2	1981	A	2		3065.
34S 37W 08DAC 01	2	1964	A	19	QU,TO	3162.
34S 37W 27ABC 01	2	1965	A	17	QU,TO	3132.
34S 38W 02CAC C1	3	1967	Q	36	QU,TO	3197.
34S 39W 02CCA 01	2	1964	A	19	QU,TO	3248.
34S 39W 15CAD C1	2	1965	A	19	QU,TO	3280.
35S 36W 01AAA C1	2	1970	A	11	QU,TO	3022.
35S 39W 10CAD 01	2	1967	A	15	QU,TO	3302.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
********* T H O M A S C O U N T Y **********						
06S 31W 03ADB 01	2	1965	A	26	TO	2957.
06S 31W 33CCD 01	2	1964	A	28	QA,TO	2916.
06S 32W 12CBC 01	2	1942	A	27	TO	3020.
06S 32W 29CDC 01	3	1964	Q	26	TO	3077.
06S 33W 07BBB 01	3	1979	Q	4	TO	3177.
06S 33W 18CCC 01	2	1978	A	3	TO	
06S 33W 23DCD 01	2	1975	A	4	QA	2997.
06S 33W 31CAB 01	2	1978	A	4	QA	3065.
06S 34W 10DCA 01	2	1966	A	15	TO	3212.
06S 34W 11CDD 01	2	1967	A	18	TO	3218.
06S 34W 17CBC 01	3	1962	Q	82	TO	3261.
06S 35W 02CDD 01	2	1964	A	17	TO	3245.
06S 35W 26ACB 01	3	1965	Q	602	TO	3300.
06S 36W 06BCD 01	2	1964	A	16	TO	3408.
06S 36W 11ACC 01	2	1964	A	17	TO	3360.
06S 36W 30DCB 01	2	1964	A	19	TO	3417.
06S 36W 34DCB 01	2	1964	A	18	TO	3334.
07S 31W 01DCA 01	2	1964	A	16	TO	2956.
07S 32W 07ACA 01	2	1942	A	15	TO	3056.
07S 32W 13AAA 01	2	1964	A	17	TO	3037.
07S 33W 07BDA 01	2	1964	A	18	TO	3203.
07S 33W 21DBC 01	2	1964	A	19	TO	3141.
07S 33W 35ADD 01	2	1965	A	26	TO	3145.
07S 34W 08BBB 01	2	1964	A	18	TO	3224.
07S 34W 25AAA 01	2	1966	A	19	TO	3167.
07S 34W 26DBD 01	2	1964	A	17	TO	3177.
07S 35W 09CCC 01	2	1980	A	3	TO	3315.
07S 36W 17CCC 01	3	1962	Q	86	TO	3417.
07S 36W 35CBB 01	2	1942	A	24	TO	3341.
08S 31W 03CDD 01	3	1980	Q	8	TO	3003.
08S 31W 20CDD 01	2	1964	A	28	TO	3026.
08S 32W 07BAA 01	2	1964	A	19	TO	3102.
08S 32W 12DBC 01	2	1964	A	17	TO	3057.
08S 32W 27DAB 01	3	1942	Q	185	TO	3078.
08S 33W 02CDA 01	2	1981	A	2	TO	3141.
08S 33W 02CDD 01	2	1966	A	13	TO	3140.
08S 33W 07AAB 01	2	1964	A	19	TO	3194.
08S 33W 34BBC 01	3	1964	Q	67	TO	3168.
08S 34W 01BAC 01	5	1947	C	1779	TO	3179.
08S 34W 06CBC 01	2	1964	A	18	TO	3266.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
THOMAS COUNTY, CONTINUED						
08S 34W 23CBD C1	2	1964	A	16	TO	3232.
08S 36W 18ABA C2	3	1942	Q	185	TO	3428.
09S 31W 10BBB C1	2	1966	A	17	TO	2999.
09S 31W 22ABD C1	2	1964	A	16	TO	2990.
09S 31W 36AAB C1	2	1964	A	17	TO	3013.
09S 32W 27BCD C1	3	1964	Q	30	TO	3076.
09S 33W 15ACC C1	2	1964	A	19	TO	3135.
09S 33W 30CAA C1	2	1967	A	13	TO	3216.
09S 33W 35AAD C1	2	1964	A	19	TO	3145.
09S 34W 12ADA C1	2	1979	A	4	TO	3199.
09S 35W 32DAA C1	2	1968	A	18	TO	3361.
10S 31W 26AAA C1	2	1964	A	27	QA,TO	2891.
10S 31W 29AAB C1	2	1964	A	27	TO	2997.
10S 32W 04CAB C1	2	1964	A	18	TO	3091.
10S 32W 11BAA C1	2	1965	A	17	TO	3072.
10S 32W 29DCB C1	2	1964	A	19	TO	3064.
10S 33W 03DBC C1	2	1964	A	16	TO	3145.
10S 33W 06BBC C1	3	1971	Q	41	TO	3191.
10S 33W 17AAA C1	2	1980	A	0	TO	3182.
10S 33W 19CBD C1	2	1964	A	30	TO	3161.
10S 33W 27BBB C1	2	1964	A	14	TO	3119.
10S 34W 01ABA C1	2	1966	A	26	TO	3197.
10S 34W 12BCD C1	2	1964	A	18	TO	3220.
10S 34W 14BCC C1	2	1965	A	21	TO	3222.
10S 36W 36ACC C1	2	1966	A	24	TO	3359.
********* TREGO COUNTY **********						
12S 23W 20CCC C1	1	1960	Q	62	QA	2373.60
********* WABAUNSEE COUNTY **********						
10S 10E 15DCC C1	1	1966	Q	83	QA,QU	971.
10S 12E 29ADD C1	1	1974	Q	35	QU,QA	944.40
********* WALLACE COUNTY **********						
11S 38W 35CCC C2	3	1966	Q	58	TO	3372.
11S 42W 08DCC C1	3	1969	Q	53	TO	3953.
13S 39W 33BBB C1	3	1978	Q	14	TO	3322.
13S 42W 10BAC C1	3	1973	Q	20	TO	3770.
13S 43W 36ABB C1	2	1957	A	16	TO	3894.
14S 38W 21DCC C1	2	1951	A	17	TO	3538.
14S 38W 29CCC C1	2	1969	A	13	TO	3543.
14S 39W 36BCB C1	2	1966	A	16	TO	3576.
14S 40W 23ADD C1	2	1958	A	11	TO	3645.
14S 40W 29ABA C1	2	1969	A	10	TO	3702.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
WALLACE COUNTY, CONTINUED						
14S 40W 35ABA 01	2	1978	A	3	TO	3630.
14S 41W 18DCB 01	2	1977	A	6	TO	3778.
14S 41W 22BBC 01	2	1958	A	19	TO	3729.
14S 41W 28DCA 01	2	1971	A	10	TO	3760.
14S 41W 30DDC 01	2	1976	A	7	TO	3798.
14S 42W 02AAB 01	2	1969	A	14	TO	3838.
14S 42W 10BAA 01	2	1969	A	8	TO	3838.
14S 42W 14DBD 01	3	1958	Q	53	TO	3796.
14S 42W 22BDD 01	2	1970	A	13	TO	3831.
14S 42W 30BCA 01	2	1969	A	13	TO	3880.
15S 38W 05CCB 01	2	1977	A	6	TO	3531.
15S 38W 07BBB 01	2	1957	A	20	TO	3551.
15S 38W 14CCD 01	2	1958	A	17	TO	3486.
15S 38W 18CCC 01	2	1977	A	6	TO	3548.
15S 38W 21CBC 01	2	1957	A	20	TO	3513.
15S 38W 28DBB 01	3	1960	Q	66	TO	3502.
15S 38W 30CCB 01	2	1966	A	16	TO	3539.
15S 38W 36CBB 01	2	1958	A	19	TO	3461.
15S 39W 02BCD 01	3	1958	Q	55	TO	3585.
15S 39W 06CBC 01	2	1965	A	18	TO	3631.
15S 39W 08ACC 01	3	1948	Q	71	TO	3623.
15S 39W 15DBA 01	2	1970	A	11	TO	3591.
15S 39W 26ACC 01	3	1960	Q	61	TO	3561.
15S 39W 28BBD 01	2	1958	A	19	TO	3565.
15S 40W 03BAB 01	3	1957	Q	69	TO	3636.
15S 40W 07BBB 01	2	1958	A	19	TO	3706.
15S 40W 09DCB 01	2	1967	A	16	TO	3653.
15S 40W 13BAA 01	2	1958	A	17	TO	3642.
15S 40W 14CCC 01	2	1977	A	6	TO	3635.
15S 40W 20BBD 01	2	1977	A	6	TO	3674.
15S 40W 26CAB 01	3	1969	Q	43	TO	3646.
15S 40W 30DBB 01	2	1960	A	16	TO	3694.
15S 41W 05ACB 01	2	1958	A	18	TO	3794.
15S 41W 10BAB 01	3	1958	Q	51	TO	3787.
15S 41W 27CBC 01	2	1969	A	14	TO	3750.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
W A L L A C E C O U N T Y, C O N T I N U E D						
15S 41W 29CAC 01	2	1977	A	5	TO	3785.
15S 41W 36DDB 02	3	1966	Q	50	TO	3695.
15S 42W 02BBB 01	2	1969	A	13	TO	3854.
15S 42W 09BDD 01	2	1970	A	11	TO	3892.
15S 42W 32BDA 01	2	1969	A	13	TO	3901.
15S 42W 36CDC 01	2	1951	A	19	TO	3844.
********* W A S H I N G T O N C O U N T Y **********						
01S 05E 05ADA 01	1	1979	Q	12	KD	1370.
04S 02E 14CCC 01	1	1979	Q	13	KD	1485.
05S 01E 20ADA 01	1	1977	Q	23		1325.
05S 01E 31DDD 01	1	1975	Q	30		1278.
********* W I C H I T A C O U N T Y **********						
16S 35W 01DCD 01	2	1951	A	18	TO	3131.
16S 35W 06AAB 01	2	1948	A	17	TO	3208
16S 35W 13CCC 01	2	1965	A	18	TO	3182.
16S 35W 20CCC 01	3	1950	Q	93	TO	3228.
16S 35W 27BBC 01	2	1966	A	16	TO	3202.
16S 35W 32BBC 01	2	1979	A	3	TO	3224.
16S 36W 03DCC 01	2	1947	A	14	TO	3267.
16S 36W 07BCB 01	2	1948	A	20	TO	3319.
16S 36W 14CCD 01	2	1969	A	14	TO	3263.
16S 36W 17ABC 01	2	1951	A	17	TO	3297.
16S 36W 21CCC 01	2	1968	A	14	TO	3295.
16S 36W 25BBB 01	2	1966	A	17	TO	3257.
16S 36W 30CBC 01	2	1956	A	17	TO	3319.
16S 36W 34CCC 01	2	1955	A	16	TO	3275.
16S 36W 35CCC 01	2	1962	A	19	TO	3265.
16S 36W 36CBC 01	2	1964	A	17	TO	3246.
16S 37W 04DCC 01	2	1972	A	10	TO	3380.
16S 37W 13BBC 01	3	1950	Q	116	TO	3331.
16S 37W 15CCC 01	2	1965	A	18	TO	3369.
16S 37W 17BBB 01	2	1966	A	16	TO	3399.
16S 37W 27ABC 01	2	1959	A	18	TO	3360.
16S 37W 29BBB 01	2	1966	A	17	TO	3394.
16S 37W 30ACB 01	3	1951	Q	85	TO	3400.
16S 38W 05BBB 01	2	1967	A	17	TO	3497.
16S 38W 10ABB 01	3	1951	Q	56	TO	3458.
16S 38W 16ACC 01	2	1951	A	18	TO	3452.
16S 38W 19BBA 01	2	1977	A	6	TO	3482.
16S 38W 26BBB 01	2	1961	A	16	TO	3424.
16S 38W 29ADB 01	2	1965	A	17	TO	3458.
17S 35W 02BBB 01	2	1970	A	11	TO	3189.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
WICHITA COUNTY, CONTINUED						
17S 35W 15CDC 01	2	1965	A	18	TO	3194.
17S 35W 18ACB 01	2	1951	A	17	TO	3226.
17S 35W 27CCC 01	2	1955	A	18	TO	3195.
17S 35W 30CBB 01	3	1951	Q	59	TO	3235.
17S 36W 05CCD 01	2	1965	A	15	TO	3299.
17S 36W 10CBB 01	2	1971	A	12	QA,TO	3202.
17S 36W 20DDB 01	2	1951	A	18	TO	3241.
17S 36W 23BCC 01	2	1940	A	21	TO	3258.
17S 36W 33BCB 01	3	1965	C	845	TO	3286.
17S 36W 36BBB 01	2	1965	A	16	TO	3246.
17S 37W 03AAB 01	2	1967	A	15	TO	3349.
17S 37W 08BAA 01	2	1951	A	18	TO	3374.
17S 37W 13CDD 01	2	1972	A	11	TO	3300.
17S 37W 22CCC 01	2	1966	A	16	TO	3351.
17S 37W 28CCC 01	3	1964	Q	65	TO	3360.
17S 38W 01BAA 01	2	1965	A	18	TO	3399.
17S 38W 06BDD 01	2	1951	A	17	TO	3474.
17S 38W 10AAB 01	2	1972	A	9	TO	3415.
17S 38W 12DCB 01	2	1951	A	18	TO	3330.
17S 38W 21BBB 01	3	1964	Q	43	TO	3446.
17S 38W 24ACC 01	2	1951	A	17	TO	3394.
17S 38W 27ACD 01	2	1972	A	10	TO	3420.
17S 38W 28CCC 01	2	1967	A	15	TO	3446.
18S 35W 02ACC 01	2	1966	A	12	TO	3178.
18S 35W 08BBC 02	2	1970	A	10	TO	3217.
18S 35W 14DCD 01	3	1951	Q	64	TO	3171.
18S 35W 17DAA 01	2	1971	A	12	TO	3208.
18S 35W 34ABB 01	2	1948	A	17	TO	3192.
18S 36W 02DCB 01	2	1959	A	15	TO	3251.
18S 36W 09BBB 01	2	1951	A	19	TO	3280.
18S 36W 15DAD 01	2	1970	A	12	TO	3235.
18S 36W 18DDC 01	2	1951	A	19	TO	3295.
18S 36W 29AEB 01	2	1965	A	13	TO	3285.
18S 37W 01BBB 01	2	1965	A	19	TO	3315.
18S 37W 03CCC 01	2	1970	A	13	TO	3352.

TABLE 1.--KANSAS GROUND-WATER OBSERVATION-WELL NETWORK, 1983 -- CONTINUED

WELL NUMBER (1)	NETWORK (2)	MEASUREMENT BEGIN YEAR (3)	MEASUREMENT FREQUENCY (4)	NUMBER OF WATER-LEVEL MEASUREMENTS (5)	GEOLOGIC UNIT (6)	LAND-SURFACE ALTITUDE (7)
W I C H I T A C O U N T Y, C O N T I N U E D						
18S 37W 05CBB C1	2	1972	A	10	TO	3377.
18S 37W 14BBB 01	2	1977	A	5	TO	3321.
18S 37W 19AAD 01	2	1950	A	20	TO	3370.
18S 37W 21BBB 01	3	1962	Q	69	TO	3360.
18S 37W 34BBB C1	2	1951	A	19	TO	3320.
18S 37W 36ABB 01	2	1967	A	16	TO	3301.
18S 38W 02BCC 01	2	1965	A	18	TO	3414.
18S 38W 08BBD C1	2	1970	A	13	TO	3432.
18S 38W 12BCC C1	2	1965	A	18	TO	3401.
18S 38W 20ACC C2	3	1951	Q	48	TO	3440.
18S 38W 23BAB 01	2	1971	A	12	QA,TC	3340.
18S 38W 31DBC C1	2	1948	A	18	TO	3450.
18S 38W 36DDD 01	2	1951	A	19	TO	3374.
19S 35W 01AAA C1	2	1967	A	16	TO	3165.
19S 35W 06CCA C1	2	1982	A	0	TO	3220.
19S 35W 08BBB C1	2	1977	A	6	TO	3217.
19S 35W 29BCB C1	2	1948	A	14	TO	3139.
19S 36W 15BAA C1	2	1969	A	14	TO	3236.
19S 37W 22AAB C1	2	1969	A	10	TO	3330.
19S 38W 14AAB C1	2	1968	A	9	TO	3403.
19S 38W 18DCC 01	2	1968	A	13	TO	3456.
19S 38W 26CCB C1	2	1969	A	13	TO	3408.
19S 38W 31CBC 01	2	1969	A	14	TO	3463.
20S 35W 15BBB C1	2	1981	A	2	TO	3129.20
20S 36W 14DAD C1	2	1962	A	27	TO	3225.
20S 37W 29DCC C1	2	1970	A	14	TO	3359.
20S 38W 17CBD C1	2	1971	A	10	TO	3442.
20S 38W 33BBA 01	2	1963	A	15	TO	3424.
********* W Y A N D O T T E C O U N T Y **********						
11S 24E 14BDA 01	1	1967	Q	71	QA,QU	754.40
11S 24E 32ABA 02	1	1967	Q	172	QA,QU	765.
11S 25E 20BAB C2	1	1967	Q	73	QA,QU	766.