

SELECTED GROUND-WATER DATA,
CHESTER COUNTY, PENNSYLVANIA

by Ronald A. Sloto

U.S. GEOLOGICAL SURVEY

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Prepared in cooperation with the
CHESTER COUNTY WATER RESOURCES AUTHORITY



Harrisburg, Pennsylvania

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UNITED STATES DEPARTMENT OF THE INTERIOR

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CONVERSION FACTORS AND ABBREVIATIONS

For the convenience of readers who may prefer to use metric (International System) units, rather than the inch-pound units used in this report, values can be converted with the following factors:

<u>Multiply inch-pound unit</u>	<u>By</u>	<u>To obtain metric unit</u>
inch (in.)	25.4	millimeter (mm)
foot (ft)	0.3048	meter (m)
square mile (mi ²)	2.59	square kilometer (km ²)
gallon per minute (gal/min)	0.06308	liter per second (L/s)
gallon per minute per foot [(gal/min)/ft]	0.207	liter per second per meter [(L/s)/m]

Temperature Conversion

Temperature in degrees Celsius (°C) is converted to degrees Fahrenheit (°F) by the equation:

$$^{\circ}\text{F} = (9/5)^{\circ}\text{C} + 32$$

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ABSTRACT

Hydrologic data for Chester County, Pennsylvania are given for 3,010 wells and 32 springs. Water levels are given for 48 observation wells measured monthly during 1936-86. Chemical analyses of ground water are given for major ions, physical properties, nutrients, metals and other trace constituents, volatile organic compounds, acid organic compounds, base-neutral organic compounds, organochlorine insecticides, polychlorinated biphenyls, polychlorinated naphthalenes, organophosphorous insecticides, organic acid herbicides, triazine herbicides, other organic compounds, and radionuclides.

INTRODUCTION

This report presents data collected for several investigations of the ground-water resources of Chester County, Pennsylvania, in southeastern Pennsylvania (fig. 1). Hydrologic data are given for 3,010 wells and 32 springs. Water levels are given for observation wells measured monthly during 1936-86. Chemical analyses of ground water are given for major ions, physical properties, nutrients, metals and other trace constituents, volatile organic compounds, acid organic compounds, base-neutral organic compounds, organochlorine insecticides, polychlorinated biphenyls, polychlorinated naphthalenes, organophosphorous insecticides, organic acid herbicides, triazine herbicides, other organic compounds, and radionuclides. The purpose of this report is to provide a convenient reference for ground-water data for Chester County. It was prepared in cooperation with the Chester County Water Resources Authority.

Some of the data appear in earlier publications by Hall (1934), Rima and others (1962), Poth (1968), McGreevy and Sloto (1976), Wood (1980), and Sloto (1987).

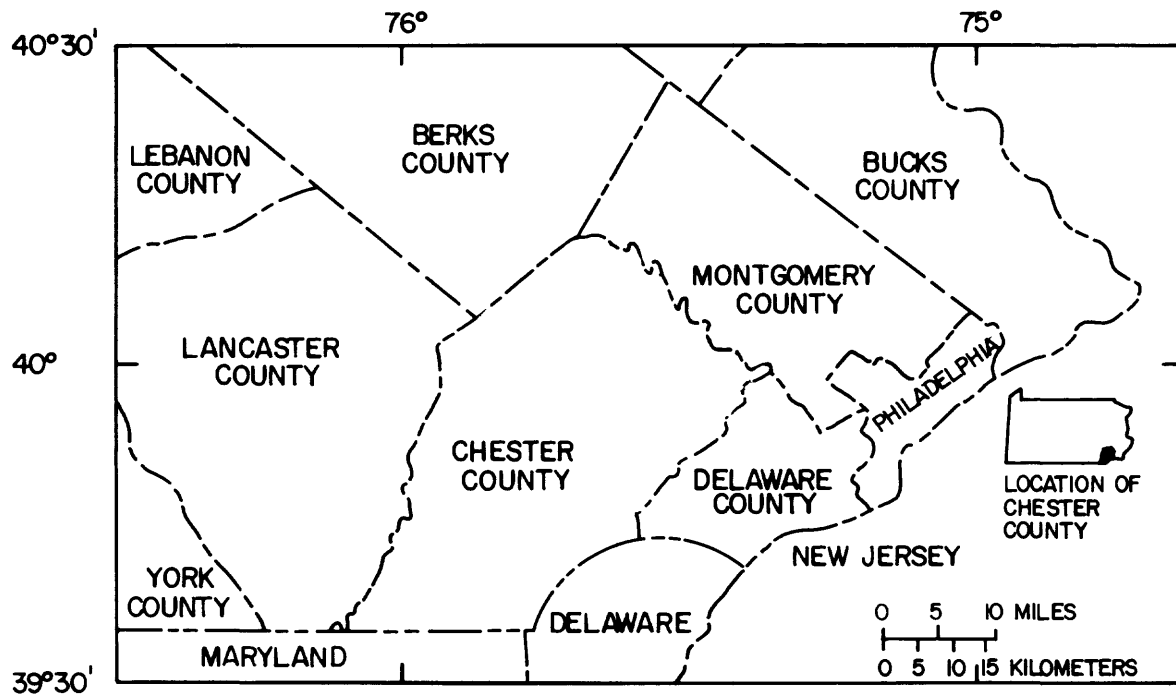


Figure 1.--Location of Chester County.

SITE-IDENTIFICATION SYSTEM

The well-numbering system used consists of a county abbreviation followed by a sequentially assigned number. The prefix CH signifies Chester County. For example, CH-210 denotes a well in Chester County. The prefix CH-SP denotes a spring in Chester County. Locations of selected wells and springs are shown on plates 1 and 2. Data for these wells are given in table 2 and data for springs are given in table 4.

AQUIFER CODES

Table 1 lists the names of the geologic units in which wells and springs are located and the corresponding aquifer codes. The codes have seven or eight characters and consist of two or three parts. The first part has three numeric characters and identifies the era, system, or series of the geologic unit. The second part, or next four characters, is a mnemonic for the name of the geologic unit. The third part, when used, is a single character that denotes the lithology or stratigraphic position of the geologic unit. The aquifer codes appear in the records of wells (table 2) and springs (table 4). Except for slight modifications, the terminology used for the geologic units in this report is that of the Pennsylvania Topographic and Geologic Survey (Berg and Dodge, 1981). The nomenclature does not necessarily follow the usage of the U.S. Geological Survey. Descriptions of geologic units on plates 1 and 2 were taken from Berg and others (1980). The stratigraphic correlation of the units is that of Berg and others (1983).

Table 1.--Aquifer codes

Era, system or series ^{1/}	Code	Geologic unit
Upper Triassic	231DIBS	Diabase
	231BRCK	Brunswick Formation
	231HMCK	Hammer Creek Formation Conglomerate
	231LCKG	Lockatong Formation
	231SCKN	Stockton Formation
Middle Ordovician	300PRCK	Peters Creek Schist
Lower Ordovician to Lower Cambrian	367CNSG	Conestoga Formation
Middle Cambrian	371ELBK	Elbrook Formation
	377LDGR	Ledger Formation
Middle to Lower Cambrian	377KZRS	Kinzers Formation
Lower Cambrian	377VNTG	Vintage Formation
	377ANTM	Antietam Formation
Upper Precambrian	377HRPR	Harpers Formation
	377CCKS	Chickies Formation
	377HLLM	Chickies Formation, Hellam Conglomerate Member
	300STRS	Setters Formation

Table 1.--Aquifer codes--Continued

Era, system or series ^{1/}	Code	Geologic unit
Lower Paleozoic	300WSCKA	Wissahickon Formation, albite chlorite schist
	300WSCKO	Wissahickon Formation, oligoclase mica schist
	300CCKV	Cockeysville Marble
Precambrian	400FLCGH	Felsic gneiss, hornblende-bearing
	400FLCGP	Felsic gneiss, pyroxene-bearing
	400MFCGH	Mafic gneiss, hornblende-bearing
	400MFCGP	Mafic gneiss, pyroxene-bearing
	400FRKL	Franklin Marble
	400GRGS	Granitic gneiss
	Unknown age	000ANRS
000GBBR		Gabbro and gabbroic gneiss
000GRDR		Granodiorite and granodiorite gneiss
000GRGS		Granite gneiss
000GRPC		Graphitic gneiss
000MDBS		Metadiabase
000MFCGH		Mafic gneiss, hornblende-bearing
000MGBR		Metagabbro
000QZMZ		Quartz monzonite and quartz monzonite gneiss
000SRPN		Serpentinite

^{1/} From Berg and others (1983)

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Table 2.--Records of wells

Site-ID: Well location. First six numbers are latitude in degrees, minutes, and seconds. Next seven numbers are longitude in degrees, minutes, and seconds. Last two numbers are sequence number.

Use of site: O, observation well; T, test well; U, unused; W, withdrawal; Z, destroyed.

Use of water: A, air conditioning; C, commercial; H, domestic; I, irrigation; J, industrial cooling; N, industrial; P, public supply; R, recreational; S, livestock; T, institutional; U, unused; Z, other.

Aquifer codes are given in table 1.

Altitude of land surface is estimated from topographic maps. Datum is National Geodetic Vertical Datum of 1929.

Water level is in feet below land surface. FLOWING, well flows but head is unknown; A, airline; M measured; P, pumping water level; R, reported.

Table 2.-- Records of wells

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 1	395000075473101	DILLON, M P	--	--	U	U	300STRS
2	400650075514001	SHINGLE	--	--	O	U	000GRDR
3	400320075480401	ANDERSON, FRED	--	--	O	U	000GRDR
4	400856075410001	REBHANN, G	--	--	W	U	000QZMZ
5	400544075445301	HEFFERMAN, J	--	--	U	U	000QZMZ
6	400045075413001	ENGLERTH, J	--	--	U	U	377LDGR
7	395343075544801	GIBBS, O	--	--	O	U	300PRCK
8	395900075522001	ROBINSON, JOHN	--	--	U	U	000GRGS
9	395703075491301	YOUNG, RAYMOND	--	--	U	U	300PRCK
10	395450075485401	KLEBERG, R	--	--	O	U	300CCKV
11	395314075484601	RYAN, R	--	--	O	U	000GRGS
12	395717075392301	HARNEY, THOMAS	--	--	O	U	400FLCGH
13	395653075434001	BARR, EVERETT	--	--	U	U	300PRCK
14	395312075422501	SCOTT, L	--	--	Z	U	300WSCKO
15	395339075364001	APPLETON, WILLIAM	--	--	U	U	300WSCKO
16	395759075324501	BOROUGH OF WEST CHESTER	--	--	W	P	400FLCGP
17	395814075515601	VALLEY VIEW MUSHROOM FARMS, INC	--	--	Z	U	367CHSG
18	395814075520101	VALLEY VIEW MUSHROOM FARMS, INC	LEROY MYERS	1923	Z	U	367CHSG
19	395813075520001	VALLEY VIEW MUSHROOM FARMS, INC	CLIFFORD S. MYERS	1923	Z	U	367CHSG
20	395240075400301	LONGWOOD FARMS	--	--	Z	U	300STRS
21	395254075441001	WALKER, J	LEROY MYERS	1954	U	U	300WSCKO
22	395117075393001	SNADER, C	--	--	U	U	400FLCGH
23	395334075445801	HANNUM, MRS JOHN	--	--	U	U	300WSCKO
24	395325075424901	SMITH, B	--	1941	W	I	300WSCKO
25	395322075425001	SMITH, B	LEROY MYERS	1928	W	H	300WSCKO
26	395021075403101	DRAVO, H O	--	--	U	U	000MPCGH
27	395455075382901	WOOD, MORRIS	--	--	U	U	400FLCGP
28	395222075423201	EDGAR, CLIFTON	--	--	O	U	300CCKV
29	395054075415201	P B WAY & SONS	--	1915	U	U	300STRS
30	395046075415001	P B WAY & SONS	--	1925	W	I	300STRS
31	395030075425801	NATIONAL VULC FIBRE	--	--	W	H	300CCKV
32	395032075425801	NATIONAL VULC FIBRE	--	--	U	U	300CCKV
33	395033075430001	NATIONAL VULC FIBRE	--	1955	T	U	300CCKV
34	395005075450201	RAYNE, HOWARD	LEROY MYERS	1915	U	U	300CCKV
35	395004075445901	RAYNE, HOWARD	--	1950	W	H	300CCKV
36	394801075422201	GAY, DOUGLAS	--	--	U	U	300WSCKO
37	395417075512201	REEVE, J	--	--	U	U	300WSCKA
38	394846075444901	JONES, G	--	--	O	U	300WSCKO
39	394938075442101	PRATT, HOWARD	--	--	U	U	300WSCKO
40	394904075430801	HARKER, FRANK	--	1925	W	H	300WSCKO
41	394901075430601	HARKER, FRANK	--	--	U	U	300WSCKO
42	395109075450801	UNIVERSITY OF PA	--	--	Z	U	400FLCGH
43	395029075425901	NATIONAL VULC FIBRE	--	1956	U	U	300CCKV
44	395113075451701	UNIVERSITY OF PA	--	--	U	U	400FLCGH
45	395215075420901	BORO OF KENNETT SQUARE	PETERSHEIM BROS.	1958	W	P	300CCNV
46	395159075420901	ABONDI, FRED	LEROY MYERS	1949	W	I	400FLCGH
47	395223075422901	LONGWOOD GARDENS	--	1927	W	H	400FLCGH
48	394952075451901	VINCENT LOSITO & SONS	--	1946	W	N	300CCKV
49	394952075451101	FABUCCI, V	--	--	W	N	300CCKV
50	394952075451902	VINCENT LOSITO & SONS	PETERSHEIM BROS.	1958	W	N	300CCKV
51	394847075483601	CROSSON, J	--	--	W	H	300WSCKO
52	395219075440501	WELLING, T	--	--	W	H	300STRS
53	395106075414901	CHIABRERA, B	--	1956	W	I	400FLCGH
54	395106075414902	CHIABRERA, B	--	1934	W	I	400FLCGH
55	395220075413901	LONGWOOD GARDENS	--	--	W	H	300CCKV
56	395220075413101	LONGWOOD GARDENS	--	--	W	H	300CCKV
57	395221075412301	LONGWOOD GARDENS	--	1953	W	H	300CCKV
58	395228075413401	ABONDI BROTHERS	--	--	W	H	300CCKV
59	395222075423401	EDGAR, CLIFTON	--	--	U	U	300CCKV
60	395223075423401	EDGAR, CLIFTON	R. WALTER SLAUCH & SONS	1948	W	H	300CCKV
61	395217075422201	EDGAR, CLIFTON	R. WALTER SLAUCH & SONS	--	W	H	300CCKV
62	395156075442301	SHEEMAN	--	--	W	H	300CCKV
63	395220075430201	RAKESTRAW - PYLE CO	--	--	W	H	300CCKV
64	395206075431701	RAKESTRAW - PYLE CO	--	1923	U	U	400FLCGH
65	395228075425201	BURKE, JAMES	--	1939	W	H	300CCKV
66	395202075415301	KROSNAR	--	--	W	H	300CCKV
67	395235075420201	CLANTON, C	--	--	W	H	300STRS
68	395015075431401	J B SWAYNE AND SON	--	--	U	U	300CCKV
69	395019075431501	J B SWAYNE AND SON	LEROY MYERS	--	W	N	300CCKV
70	395015075431701	J B SWAYNE AND SON	--	--	W	I	300CCKV

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpa/ft)	Specific conductance (micro-siemens)	pH	Local number
49	--	--	330	41.0	M	08-27-1936	--	--	--	--	CH- 1
15	--	36	540	12.1	M	09-25-1951	--	--	--	--	2
30	--	36	600	26.6		08-24-1951	--	--	--	--	3
32	--	48	580	23.1	M	04-26-1951	--	--	--	--	4
12	--	30	530	3.00		04-01-1951	--	--	--	--	5
21	--	--	270	18.0		08-01-1951	--	--	--	--	6
40	--	48	560	36.0		09-26-1951	--	--	--	--	7
20	--	36	660	17.5		10-23-1951	--	--	--	--	8
25	--	30	520	18.0		08-21-1951	--	--	--	--	9
33	--	6	300	14.4	M	08-24-1951	--	--	310	--	10
20	--	24	540	13.0		08-31-1950	--	--	--	--	11
40	--	29	250	35.1		07-10-1951	--	--	--	--	12
18	--	24	360	14.5		04-23-1951	--	--	--	--	13
25	--	36	345	22.4		08-22-1950	--	--	--	--	14
33	--	42	180	28.9		08-11-1950	--	--	--	--	15
150	--	--	350	12.1		11-03-1982	100	--	--	6.4	16
100	--	8	420	23.0		07-01-1949	100	2.50	--	--	17
220	--	8	420	16.9		09-19-1950	--	--	--	--	18
136	90	8	420	17.5		09-19-1950	--	--	--	--	19
110	--	8	360	2.00		12-01-1951	33	--	160	--	20
135	27	6	400	24.2		11-22-1955	--	--	--	--	21
52	--	5	400	17.6	M	08-22-1950	--	--	--	--	22
23	--	44	470	16.6		11-22-1955	--	--	--	--	23
22	--	16	460	--		--	--	--	--	--	24
254	--	6	460	--		--	12	--	--	--	25
155	--	6	580	FLOWING		04-20-1972	--	--	--	--	26
120	--	--	240	20.2		05-03-1951	--	--	--	--	27
24	--	--	365	17.7		01-18-1956	--	--	--	--	28
63	--	6	375	25.3		01-18-1956	--	--	--	--	29
86	66	6	325	--		--	--	--	--	--	30
90	80	8	290	--		--	150	--	--	--	31
138	90	6	295	--		--	75	--	--	--	32
193	90	8	300	3.00		11-01-1955	30	--	--	--	33
112	--	6	330	15.0		03-07-1956	12	--	--	--	34
60	--	6	310	--		--	40	--	--	--	35
13	--	42	350	12.1		12-06-1976	--	--	--	--	36
28	28	6	400	--		--	--	--	--	--	37
18	--	46	425	11.4		03-07-1956	--	--	--	--	38
31	--	42	400	29.4		03-07-1956	--	--	--	--	39
200	--	6	275	--		--	--	--	--	--	40
31	--	42	275	17.9		03-07-1956	--	--	--	--	41
27	--	42	470	19.0		06-12-1956	--	--	--	--	42
118	118	10	300	20.0		07-01-1956	200	--	--	--	43
33	--	40	470	26.0		02-25-1958	--	7.41	--	--	44
262	229	8	350	--		05-01-1959	542	--	310	8.3	45
120	60	8	375	10.0		04-15-1958	40	--	--	--	46
100	--	10	460	--		--	30	--	--	--	47
110	60	8	320	18.0		09-25-1957	--	--	--	--	48
437	--	6	310	--		--	--	--	--	--	49
270	60	8	320	--		--	--	--	--	--	50
90	--	--	340	18.0	R	1925	20	--	--	--	51
26	26	6	325	3.00		05-25-1959	50	--	--	--	52
110	110	6	400	10.0		05-25-1956	--	--	--	--	53
90	--	6	400	--		--	--	--	--	--	54
60	60	6	360	1.00		03-01-1957	40	--	--	--	55
120	98	8	360	2.82	M	03-13-1957	140	3.10	--	6.3	56
114	100	8	370	9.00		03-01-1956	240	15.0	--	6.4	57
50	--	6	375	--		--	7	--	--	--	58
23	23	48	370	17.7		03-13-1957	--	--	--	--	59
96	56	4	370	11.5		03-13-1957	--	--	--	--	60
68	68	4	350	13.3		03-13-1957	--	--	--	--	61
15	--	48	330	10.4		03-13-1957	--	--	--	--	62
63	--	6	400	37.1		03-14-1957	--	--	--	--	63
30	30	5	375	10.5		03-14-1957	--	--	--	--	64
40	--	6	370	4.2		03-14-1957	--	--	--	--	65
--	--	--	380	--		--	--	--	--	--	66
--	--	--	365	--		--	--	--	--	--	67
56	--	8	275	16.2		03-14-1957	--	--	--	--	68
50	35	8	270	15.0		03-01-1957	145	--	--	--	69
50	50	6	280	--		--	60	24.2	--	--	70

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM- 71	395017075433801	CORDIVANO, BERNARD	--	--	W	H	300CCKV
72	395122075461401	NESBIT, W	--	--	W	H	400FLCGH
73	394925075521501	SPENCER, G	--	--	W	H	300WSCKO
74	395753075531801	WOLF, FRANK	--	--	W	H	367CNSG
75	394735075580901	BOROUGH OF OXFORD	--	1938	W	P	300WSCKO
76	395214075542301	SEALE, DONALD	HOPE WOMBLE	1957	W	H	300WSCKO
77	395806075350701	WEST CHESTER GARDENS	THOMAS G. KEYES	1926	W	P	400FLCGP
78	395808075350601	WEST CHESTER GARDENS	THOMAS G. KEYES	1929	W	P	400FLCGP
79	400311075320801	DEV-AIR	THOMAS G. KEYES	1968	D	U	371ELBK
80	400259075310301	54 LUMBER	THOMAS G. KEYES	--	O	U	367CNSG
81	40012407532001	METROPOLITAN COMMUNICATIONS	BROOKOVER WELL DRLG. CO.	1981	W	C	367CNSG
82	395927075465501	LONG, BILL	OBERLANDER DRILLING CC.	1985	W	H	300WSCKA
83	395346075421001	STAUFFER, FRED	--	--	W	H	300WSCKA
84	400738075335501	MCP TRUCKING	--	--	W	H	231SCKN
85	395706075453001	B & E WATER CO	THOMAS G. KEYES	1972	W	P	300WSCKA
86	400227075430801	HIGHLAND ORCHARDS	PETERSHEIM BROS.	1965	W	H	377CCKS
87	395705075452701	B & E WATER CO	THOMAS G. KEYES	1972	W	P	300WSCKA
88	400234075342601	BAYLES, D	--	--	W	H	377LDGR
89	400400075314401	WARNER CO / USGS	THOMAS G. KEYES	1986	O	U	371ELBK
90	395805075345901	MULLAR, B	OBERLANDER DRILLING CC.	1984	W	H	400FLCGP
91	400033075385301	RICHARD	BROOKOVER WELL DRLG. CO.	1978	W	H	300WSCKA
92	400032075385401	RICHARD	BROOKOVER WELL DRLG. CO.	1978	W	H	300WSCKA
93	400030075390301	FACCULLI, J	THOMAS G. KEYES	1976	W	H	300WSCKA
94	400101075403901	DOWNINGTOWN INN	THOMAS G. KEYES	1986	W	A	377LDGR
95	400057075404401	DOWNINGTOWN INN	THOMAS G. KEYES	1986	W	A	377LDGR
96	400058075405601	DOWNINGTOWN INN	THOMAS G. KEYES	1986	W	A	377LDGR
97	400037075405501	DOWNINGTOWN INN	THOMAS G. KEYES	1986	R	U	377LDGR
98	400100075404401	DOWNINGTOWN INN	THOMAS G. KEYES	1985	R	U	377LDGR
99	400101075404201	DOWNINGTOWN INN	THOMAS G. KEYES	1985	R	U	377LDGR
100	400034075390301	PAISLEY, A	KENNETH L. MADRON	1985	W	H	300WSCKA
101	400006075392301	HAJOIN, M	BROOKOVER WELL DRLG. CO.	1982	W	H	300WSCKA
102	400008075385201	MCDONOUGH, M	--	--	W	H	300WSCKA
103	400045075383101	SMITH JR	PETERSHEIM BROS.	1984	W	H	300WSCKA
104	395821075333201	LASKO METAL PRODUCTS INC	--	--	W	N	400FLCGP
105	395815075332701	LASKO METAL PRODUCTS INC	--	--	W	N	400FLCGP
106	395817075332701	LASKO METAL PRODUCTS INC	--	--	W	N	400FLCGP
107	395814075332601	LASKO METAL PRODUCTS INC	--	--	W	N	400FLCGP
108	395813075332901	LASKO METAL PRODUCTS INC	--	--	W	N	400FLCGP
109	395827075334701	SCHRAMM INC	--	1967	T	N	400FLCGP
110	395823075334501	SCHRAMM INC	--	1984	T	U	400FLCGP
111	395817075335401	SCHRAMM INC	--	1984	T	U	400FLCGP
112	395817075335801	METALLURGICAL PRODUCTS	THOMAS G. KEYES	1977	W	U	400FLCGP
113	400018075375201	MEINHART, R	BROOKOVER WELL DRLG. CO.	--	W	H	300WSCKA
114	400018075375301	MEINHART, R	BROOKOVER WELL DRLG. CO.	--	W	H	300WSCKA
115	400027075380601	GRIFFITH	THOMAS G. KEYES	1974	W	H	300WSCKA
116	395813075383501	MARTIN	BROOKOVER WELL DRLG. CO.	--	W	H	400FLCGH
117	395957075384701	VELEZ	THOMAS G. KEYES	--	W	H	300WSCKA
118	400055075361401	MILLER	THOMAS G. KEYES	1961	W	H	300WSCKA
119	400017075365901	WALTZ	BROOKOVER WELL DRLG. CO.	1974	W	H	300WSCKO
120	400001075364601	WEXFORD	BARRY LEE MYERS	1982	W	H	300WSCKO
121	395712075353101	WYETH CORPORATION	LERDY MYERS	1929	W	N	400FLCGP
122	395712075352901	WYETH CORPORATION	LERDY MYERS	1929	W	N	400FLCGP
123	395653075363701	EACHUS DAIRY	LERDY MYERS	1935	W	N	400FLCGP
124	395651075363901	EACHUS DAIRY	LERDY MYERS	1940	W	N	400FLCGP
125	395703075353001	BRANDYWINE MUSHROOM	ARTESIAN WELL DRLG. CO.	--	U	U	400FLCGP
126	395701075353701	BRANDYWINE MUSHROOM CORP	ARTESIAN WELL DRLG. CO.	--	W	H	400FLCGP
127	395932075450601	G O CARLSON INC	--	1942	W	M	367CNSG
128	395929075450702	G O CARLSON INC	--	1942	W	M	367CNSG
129	400730075284701	MCAVOY VITRIFIED BRICK CO	--	--	W	N	231SCKN
130	400730075350701	FODTE MINERAL CO	--	1942	Z	U	377LDGR
131	395820075355501	GROCERY STORE PRODUCTS	--	--	W	I	000GBBR
132	395420075355502	GROCERY STORE PRODUCTS	--	--	U	U	000GBBR
133	395713075361601	GROCERY STORE PRODUCTS	--	1912	W	N	400FLCGP
134	395718075351001	GROCERY STORE PRODUCTS	LERDY MYERS	1949	W	I	400FLCGP
135	395943075355801	GROCERY STORE PRODUCTS	--	1944	U	U	300WSCKO
136	3959410753640201	GROCERY STORE PRODUCTS	--	1911	W	N	300WSCKO
137	3959420753640301	GROCERY STORE PRODUCTS	LERDY MYERS	1949	W	I	300WSCKO
138	400223075245801	DEVON HILL YCLKSWAGON	RULON AND COOK, INC.	1938	W	N	300WSCKA
139	400634075044201	HEBMAN, G	--	--	U	U	000GRPC
140	400805075312201	PHOENIX IRON & STEEL	--	1920	W	N	231SCKN

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
50	50	6	280	8.67	03-15-1957	--	--	--	--	CH- 71
95	--	6	460	--	--	15	--	--	--	72
90	--	--	580	20.0	1925	5	--	--	--	73
96	50	6	480	40.0	1925	4	.07	--	--	74
400	70	8	510	FLOWING	12-22-1938	116	.8	--	--	75
90	87	6	630	18.0	05-17-1957	9	.8	25	6.1	76
57	25	8	475	--	--	--	--	--	6.4	77
107	22	8	475	--	--	--	--	--	6.3	78
300	36	6	295	22.3	M 10-16-1984	<1	--	--	--	79
57	38	6	274	13.1	M 10-11-1984	50	--	--	--	80
145	22	6	300	56.3	P 07-07-1986	--	--	650	7.3	81
--	--	6	465	--	--	--	--	55	6.3	82
220	--	--	405	--	--	--	--	220	7.6	83
98	--	--	215	--	--	--	--	270	6.8	84
307	--	--	380	56.4	P 07-21-1986	40	--	322	7.1	85
300	33	6	535	65	07-25-1986	25	--	140	6.0	86
305	52	--	395	41	1972	50	--	--	--	87
--	--	--	345	--	--	--	--	600	--	88
265	112	6	365	172	M 12-10-1986	30	--	--	--	89
180	46	6	455	7.6	M 06-24-1986	10	--	--	--	90
290	20	6	495	62.3	M 06-23-1986	1	40.0	--	--	91
290	20	6	490	62.2	M 06-23-1986	2	40.0	--	--	92
200	35	6	350	6.17	M 06-23-1986	8	10.0	--	--	93
200	36	8	295	16.7	R 01-04-1986	240	10.0	--	--	94
200	56	8	290	16.0	R 02-20-1986	190	14.6	--	--	95
140	40	8	280	9.67	R 03-03-1986	230	.45	--	--	96
300	39	8	280	14.5	R 02-26-1986	135	1.10	--	--	97
254	34	8	290	25.0	R 12-19-1985	50	--	--	--	98
404	35	8	295	20.0	R 12-16-1985	6	.02	--	--	99
158	--	6	380	60.8	M 06-23-1986	--	--	--	--	100
190	--	6	480	53.6	M 06-23-1986	--	--	--	--	101
87	--	6	550	44.4	M 06-23-1986	--	--	--	--	102
305	--	6	425	79.4	M 06-23-1986	20	--	--	--	103
--	--	6	450	8.5	M 06-24-1986	35	--	--	--	104
--	--	6	440	11.5	M 06-24-1986	40	--	--	--	105
--	--	6	445	.0	M 06-24-1986	35	--	--	--	106
--	--	6	445	--	--	15	--	--	--	107
--	--	6	445	--	--	65	--	--	--	108
400	--	8	460	22.6	M 06-24-1986	--	--	--	--	109
80	--	6	475	27.8	M 06-24-1986	--	--	--	--	110
100	--	6	440	17.0	M 06-24-1986	--	--	--	--	111
302	--	6	440	12.2	M 06-24-1986	37	--	--	--	112
--	--	6	525	30.6	M 06-25-1986	--	--	--	--	113
--	--	6	525	27.5	M 06-25-1986	--	--	--	--	114
117	32	6	460	6.0	M 06-25-1986	5	.06	--	--	115
--	--	6	355	45.1	M 06-26-1986	--	--	--	--	116
200	--	6	535	32.1	M 06-26-1986	--	--	--	--	117
100	--	6	525	26.9	M 06-27-1986	--	--	--	--	118
32	--	6	425	13.6	M 06-27-1986	40	.70	--	--	119
210	20	6	560	72.2	M 06-27-1986	35	--	--	--	120
175	--	8	400	14.0	09-19-1950	50	1.17	--	--	121
150	--	8	400	12.0	09-18-1950	50	1.67	--	--	122
128	--	8	380	28.0	R 09-01-1950	40	--	--	--	123
66	--	6	330	28.0	09-01-1950	30	.94	--	--	124
240	--	6	410	52.5	M 04-20-1951	85	--	--	--	125
100	--	--	410	45.5	M 04-20-1951	--	--	--	--	126
100	--	8	370	10.0	09-01-1950	50	--	--	--	127
100	--	8	370	10.0	09-01-1950	50	--	--	--	128
120	--	6	120	16.0	10-01-1950	--	--	--	--	129
140	105	6	390	75.0	09-21-1950	--	--	--	--	130
95	--	8	410	--	--	--	--	--	--	131
105	--	4	410	--	--	--	--	--	--	132
79	--	8	400	--	--	75	--	--	--	133
151	--	8	420	--	--	85	--	--	--	134
300	--	8	480	--	--	--	--	--	--	135
112	--	8	480	--	--	25	--	--	--	136
151	--	--	480	40.0	09-01-1950	85	--	--	--	137
195	--	8	400	23.4	09-21-1950	90	--	--	--	138
18	--	--	540	15.0	03-01-1951	--	--	--	--	139
300	--	4	110	15.0	10-01-1950	20	10.0	--	--	140

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
141	401133C75334301	PENNHURST STATE SCHOOL	CONNOR & HAGEE	1913	Z	U	231BRCK
142	401130C75335001	PENNHURST STATE SCHOOL	RIDPATH AND POTTER COMPANY	1929	U	U	231BRCK
143	401122C75335901	PENNHURST STATE SCHOOL	CONNOR & HAGEE	1914	Z	U	231BRCK
144	401125C75340501	PENNHURST STATE SCHOOL	CONNOR & HAGEE	1914	W	T	231BRCK
145	401117C75340101	PENNHURST STATE SCHOOL	CONNOR & HAGEE	1914	U	U	231BRCK
146	401119C75341001	PENNHURST STATE SCHOOL	--	--	Z	U	231BRCK
147	401122C75335101	PENNHURST STATE SCHOOL	F. L. BOLLINGER & SONS	--	W	T	231BRCK
148	401C54C75324801	SPRING CTY BLEACH & OYE	--	1905	Z	U	231BRCK
149	401051C75324701	SPRING CTY BLEACH & OYE	KERMIT S. SNYOER	1949	Z	U	231BRCK
150	401052C75325001	SPRING CTY BLEACH & OYE	KERMIT S. SNYOER	1954	Z	U	231BRCK
151	400806C75310501	PHOENIX IRON & STEEL	KOHL BROS., INC.	1952	U	U	231SCKN
152	400805C75304801	PHOENIX IRON & STEEL	KOHL BROS., INC.	1952	O	U	231SCKN
153	400811C75304301	PHOENIX IRON & STEEL	KOHL BROS., INC.	1953	U	U	231SCKN
154	400750C75312901	PHOENIX IRON & STEEL	KOHL BROS., INC.	1953	U	U	231SCKN
155	400733C75320401	THE WEST COMPANY	KOHL BROS., INC.	1946	W	N	231SCKN
156	400734C75320601	THE WEST COMPANY	KOHL BROS., INC.	1954	W	N	231SCKN
157	400749C75312701	WEILAND PACKING CO.	KOHL BROS., INC.	1938	U	U	231SCKN
158	400730C75313001	WEILAND PACKING CO.	KOHL BROS., INC.	1930	U	U	231SCKN
159	400748C75311601	BYRNE, T F	--	1900	U	U	231SCKN
160	400748C75311601	BYRNE, T F	--	1900	U	U	231SCKN
161	400747C75302301	BOILER ENG SUPPLY CO	--	1910	U	U	231SCKN
162	400747C75301501	BOILER ENG SUPPLY CO	--	1910	U	U	231SCKN
163	400749C75301901	BOILER ENG SUPPLY CO	--	--	U	U	231SCKN
164	400827C75311501	BUDD CO	--	1906	W	N	231LCKG
165	400755C75314301	A P DESANNO & SON	--	1943	W	N	231SCKN
166	400755C75313801	A P DESANNO & SON	--	--	W	N	231SCKN
167	395634C75434401	EMBREEVILLE STATE HOSPITAL	--	--	U	U	300PRCK
168	395636C75434301	EMBREEVILLE STATE HOSPITAL	--	--	U	U	300PRCK
169	395650C75433501	EMBREEVILLE STATE HOSPITAL	--	--	U	U	300PRCK
170	395641C75433401	EMBREEVILLE STATE HOSPITAL	--	--	U	U	300PRCK
171	395608C75433401	EMBREEVILLE CENTER	F. L. BOLLINGER & SONS	1956	W	T	300WSCKO
172	395603C75433301	EMBREEVILLE STATE HOSPITAL	F. L. BOLLINGER & SONS	1956	W	T	300WSCKO
173	400413C75463301	SPRINGTOWN MANOR	--	--	W	H	400ANRS
174	400753C75310301	HUNGARIAN-AMERICAN CLUB	KOHL BROS., INC.	1951	W	A	231SCKN
175	400802C75310401	VARIETY THEATRE	KOHL BROS., INC.	--	W	A	231SCKN
176	400804C75311701	PHOENIX IRON & STEEL	KOHL BROS., INC.	1956	W	N	231SCKN
177	400807C75304301	PHOENIX IRON & STEEL	KOHL BROS., INC.	1952	W	N	231SCKN
178	400907C75333901	PLATCO, M	KOHL BROS., INC.	1957	W	H	231SCKN
179	395411C75353201	POCOPSON HOME	LEROY MYERS	1947	W	T	300WSCKO
180	395414C75353401	POCOPSON HOME	LEROY MYERS	1947	W	T	300WSCKO
181	401129C75340901	PENNHURST STATE SCHOOL	F. L. BOLLINGER & SONS	1953	W	T	231BRCK
182	400550C75331801	SOULEN, HENRY	--	1943	W	H	000GRPC
183	400247C75303001	WACK, RALPH	--	--	Z	U	367CNSG
184	400527C75265501	VALLEY FORGE NATIONAL PARK	THOMAS B. HARPER	1906	Z	U	377LDGR
185	400430C75412701	CONTINENTAL GRAPHITE	THOMAS B. HARPER	1907	U	U	000GRPC
186	400430C75413302	CONTINENTAL GRAPHITE	THOMAS B. HARPER	1907	U	U	000GRPC
187	400340C75370501	SMITH, D.L.	THOMAS B. HARPER	1909	W	H	000GRPC
188	400343C75371001	MCLEAN, J	ARTESIAN WELL ORLG. CO.	1916	W	H	000GRPC
189	400402C75242701	LIVINGSTON	--	--	W	H	300WSCKA
190	400200C75302201	GIVEN, S	--	--	W	H	300WSCKA
191	400159C75302201	GILL, I	--	--	W	H	300WSCKA
192	400201C75303501	TOWNSLEY, W	CONNOR & HAGEE	1925	W	H	300WSCKA
193	400202C75303501	HIGMLY, C	CONNOR & HAGEE	1912	W	H	300WSCKA
194	400906C75491701	KURTZ, M	--	--	W	H	000QZHZ
195	400923C75494601	OGLFINGER CREAMERY	--	--	W	N	377CCKS
196	400925C75495401	ZOOK, M	--	--	W	H	377CCKS
197	400542C75371501	ENERY, J	CONNOR & HAGEE	1912	W	H	000GRPC
198	400441C75404701	HARRISON DAIRY	--	--	W	N	000GRPC
199	400445C75404701	IMPERIAL GRAPHITE CO	--	--	U	U	000GRPC
200	400748C75312801	WEILAND PACKING CO	KOHL BROS., INC.	1948	U	U	231SCKN
201	400218C75334501	KEYES, THOMAS	--	1958	W	C	367CNSG
202	400404C75284501	BRACKEN, JOHN	--	1929	W	H	371ELBK
203	400405C75285601	RINGE, THOMAS	THOMAS G. KEYES	1964	Z	U	371ELBK
204	400404C75290001	WADE, GEORGE	THOMAS G. KEYES	1965	W	H	371ELBK
205	400808C75333401	JOHNSON, G	KOHL BROS., INC.	1957	W	H	000QZHZ
206	400550C75413901	TEXAS EASTERN TRANSMISSION CORP.	--	1943	W	P	000GRPC
207	400247C75335001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1955	W	P	377LDGR
208	400452C75255601	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1944	Z	U	371ELBK
209	400453C75264501	PHILADELPHIA SUBURBAN WATER CO	--	1963	W	P	371ELBK
210	400453C75255601	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1963	O	U	371ELBK

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
327	--	8	250	52.0	1948	90	.5C	--	--	CH- 141
529	172	8	240	190	1954	60	1.5	--	--	142
443	--	8	320	171	10-09-1948	40	--	--	--	143
421	10	8	320	115	01-23-1956	135	18.0	--	--	144
404	--	8	330	175	10--1946	144	4.88	--	--	145
400	--	8	350	--	--	--	--	--	--	146
804	74	12	310	101	06--1948	200	3.3	--	--	147
180	18	8	100	--	--	140	--	540	6.8	148
230	22	8	100	30.0	05-01-1956	150	3.8	620	6.7	149
260	--	8	100	30.0	05-01-1956	220	5.5	410	6.7	150
795	57	12	90	FLOWING	04-10-1956	220	1.5	600	7.7	151
750	35	12	90	2.00	04-10-1956	800	5.3	470	7.6	152
752	30	12	80	FLOWING	04-10-1956	500	4.5	460	7.7	153
902	64	12	100	12.0	10-25-1953	650	6.4	360	--	154
485	--	8	220	64	10-09-1986	70	--	240	7.1	155
300	--	8	220	--	--	70	--	225	7.5	156
180	--	6	130	90.0	04-10-1956	120	--	410	7.7	157
60	--	--	130	30.0	04-10-1956	30	--	--	--	158
100	--	6	140	--	--	--	--	245	6.1	159
120	--	6	140	--	--	--	--	--	--	160
--	--	6	120	--	09-12-1956	30	--	--	--	161
--	--	6	120	--	04-12-1956	30	--	--	--	162
--	--	6	120	--	04-12-1956	30	--	--	--	163
600	190	8	230	115	02-19-1942	50	1.3	520	7.7	164
400	--	8	190	70.0	09-25-1950	100	10.0	360	6.6	165
250	--	--	150	--	--	--	--	--	--	166
164	--	8	290	4.51	09-18-1956	24	.2	--	--	167
246	--	8	300	13.1	09-18-1956	5	.03	--	--	168
145	--	8	410	10.1	09-17-1956	15	.1	--	5.4	169
188	--	6	350	29.2	09-18-1956	20	2.5	--	--	170
167	87	10	215	7.41	09-19-1956	270	38.6	--	--	171
170	51	14	205	2.59	11-20-1956	330	4.46	310	--	172
93	67	6	595	31.0	10-10-1985	7	1.7	70	5.9	173
300	130	8	150	--	--	84	--	--	--	174
--	--	8	120	--	--	80	--	--	--	175
410	50	8	100	12.0	08-31-1956	350	2.5	--	--	176
337	26	12	100	5.00	12-18-1952	550	13.8	--	--	177
140	84	6	280	63.0	08-21-1957	6	.3	--	--	178
201	29	12	290	27.9	12-12-1961	50	1.3	--	7.0	179
250	20	12	310	32.6	12-12-1961	20	.3	--	7.0	180
700	56	16	280	132	05-24-1963	224	2.0	--	--	181
20	--	--	210	14.0	1943	8	--	--	--	182
7	--	6	340	4.00	05-14-1951	--	--	--	--	183
240	31	6	250	--	--	6	--	--	--	184
245	31	8	500	--	--	--	--	--	--	185
340	31	8	500	--	--	--	--	--	--	186
30	16	6	--	--	--	--	--	--	--	187
185	30	6	--	--	--	--	--	--	--	188
290	120	6	350	--	--	--	--	--	--	189
115	--	--	--	18.0	06-21-1951	--	--	--	--	190
40	--	--	--	--	--	60	--	--	--	191
65	6	6	--	15.0	1934	10	--	--	--	192
75	26	6	--	--	--	25	--	--	--	193
70	60	6	610	50	12-06-1976	15	--	--	--	194
80	--	6	660	--	--	40	--	--	--	195
34	--	6	670	--	--	20	--	--	--	196
129	30	6	--	35.0	1934	3	.07	--	--	197
300	260	6	440	--	--	8	--	--	--	198
300	--	--	400	--	--	8	--	--	--	199
500	--	12	120	203	09-21-1950	200	--	--	--	200
208	30	6	400	--	--	150	--	690	--	201
--	--	--	150	3.10	11-01-1983	30	10.0	960	--	202
268	17	5	180	10.0	05-22-1964	4	--	--	--	203
170	22	5	150	2.12	10-20-1983	4	--	--	--	204
67	--	6	360	35	05-01-1964	10	1.00	82	--	205
65	--	--	520	--	--	75	--	180	--	206
197	90	16	310	22.0	07-11-1955	350	70.0	--	--	207
431	16	16	140	6.00	02-21-1964	5	--	--	--	208
316	154	12	215	112	07-25-1963	1200	24.0	--	--	209
600	15	16	150	28.0	11-06-1963	50	.2C	--	--	210

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM- 211	400311075332201	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	U	U	371ELBK
212	400410075261401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1961	Z	U	367CNSG
213	400551075330201	BARTSCHI, ARNOLD	KOHL BROS., INC.	1959	U	U	000GBBR
214	400543075330502	BARTSCHI, ARNOLD	KOHL BROS., INC.	1959	W	M	000GRDR
215	400543075330503	BARTSCHI, ARNOLD	KOHL BROS., INC.	1962	W	M	000GRDR
216	400532075330104	BARTSCHI, ARNOLD	KOHL BROS., INC.	1962	W	M	000GRDR
217	400345075364101	ALFIREI, CHARLES	KOHL BROS., INC.	1959	W	M	000GRDR
218	400446075311201	HALL, F	KOHL BROS., INC.	1963	W	M	377CCKS
219	400300075310001	NATIONAL ROLLING MILLS	KOHL BROS., INC.	1963	U	U	367CNSG
220	400658075324001	MCOONALD, HAROLD	KOHL BROS., INC.	1963	W	M	000GRPC
221	401006075374001	BARTON, P	KOHL BROS., INC.	1962	W	M	231LCKG
222	400922075340901	E VINCENT CHURCH	KOHL BROS., INC.	1956	W	M	377LCKG
223	401005075325401	SPRING CTY HOSEIERY MILL	KOHL BROS., INC.	1957	W	M	231BRCK
224	400825075374201	GAMP KELTON WOODS	KOHL BROS., INC.	1963	W	T	000QZM2
225	400900075370001	COTSMALL, I	KOHL BROS., INC.	1959	W	M	231SCKN
226	400817075395301	EMORY, T	KOHL BROS., INC.	1962	W	M	000QZM2
227	400747075382801	DUNHAM, J	KOHL BROS., INC.	1962	W	M	000QZM2
228	400803075390001	CEMPSEY, J	KOHL BROS., INC.	1962	W	M	000QZM2
229	400643075401001	GIVENS, A	KOHL BROS., INC.	1962	W	M	000GRPC
230	4007560753951301	KNUDSEN, T	KOHL BROS., INC.	1961	W	M	000QZM2
231	400432075312001	VEGSO, JOSEPH	KOHL BROS., INC.	1958	W	M	377CCKS
232	400446075410701	W PIKELAND SCHOOL DISTRICT	KOHL BROS., INC.	1963	U	U	000GRPC
233	400446075411001	PICKERING VALLEY ELEMENTARY SCHL	KOHL BROS., INC.	1963	Z	U	000GRPC
234	400447075410901	PICKERING VALLEY SCHOOL DISTRICT	--	1963	Z	U	000GRPC
235	400448075410801	PICKERING VALLEY SCHOOL DISTRICT	KOHL BROS., INC.	1963	Z	U	000GRPC
236	400446075410301	PICKERING VALLEY SCHOOL DISTRICT	KOHL BROS., INC.	1963	W	T	000GRPC
237	400535075372101	W PIKELAND TWP SCHOOL	KOHL BROS., INC.	1963	W	P	000GRPC
238	400740075345401	HOPWOOD, E	KOHL BROS., INC.	1962	W	M	000GRPC
239	400703075340901	MCDONALD, HAROLD	KOHL BROS., INC.	1962	W	M	000GRPC
240	400633075331701	LEO, JOHN	KOHL BROS., INC.	1961	W	M	000GRPC
241	400201075350001	FOOTE MINERAL CO	KOHL BROS., INC.	1963	W	M	377LDGR
242	400157075394201	UMCHLAN TWP MUN AUTHORITY	--	1959	W	P	377CCKS
243	400510075342901	WALKER, H.S.	RICPATH AND POTTER COMPANY	1963	W	M	000GRDR
244	400408075345401	SHYDER, GEORGE	RICPATH AND POTTER COMPANY	1938	W	M	000GRDR
245	4003000753290001	KELLY	WILLIAM F. ZIMMERMAN	1958	W	M	371ELBK
246	400353075252001	RUE, I	RICPATH AND POTTER COMPANY	1958	W	M	371ELBK
247	400443075292501	BUTTS, J	RICPATH AND POTTER COMPANY	1956	W	M	377LDGR
248	401237075362401	EAST COVENTRY SCHOOL	THOMAS G. KEYES	1962	W	T	231BRCK
249	400103075390101	UMCHLAN TWP MUN AUTHORITY	THOMAS G. KEYES	1986	W	P	377LDGR
250	400453075453702	CEVEREAUX SCHOOL	--	1963	Z	U	000ANRS
251	400421075315301	WARNER CO	RICPATH AND POTTER COMPANY	1963	W	M	377LDGR
252	400652075361301	RADEN, LEE	C. S. GARBER & SONS, INC.	1958	W	M	000GRPC
253	400333075325101	CISIPIO, CHARLES	--	1959	W	M	371ELBK
254	394457075381601	FISHER, BENUEL	E. J. MYER & SONS	1982	U	U	300WSCKO
255	400200075314801	TESSITORE, JASPER	THOMAS G. KEYES	1955	W	M	300WSCKA
256	400201075314801	STROUP, EDWARD	THOMAS G. KEYES	1952	W	M	300WSCKA
257	400202075315001	TEAUGE, RALPH	--	1964	W	M	300WSCKA
258	400221075350301	FOOTE MINERAL CO	--	--	U	U	377LDGR
259	400306075364101	AMERICAN TELEPHONE	THOMAS G. KEYES	1964	W	M	377CCKS
260	400305075385901	UMCHLAN TWP MUN AUTH	F. L. BOLLINGER & SONS	1961	Z	U	000GRDR
261	400306075390001	UMCHLAN TWP MUN AUTH	F. L. BOLLINGER & SONS	1963	Z	U	000GRDR
262	400242075380401	UMCHLAN TWP MUN AUTH	F. L. BOLLINGER & SONS	1965	U	U	377CCKS
263	400116075404201	UMCHLAN TWP MUN AUTH	THOMAS G. KEYES	1957	W	P	377LDGR
264	400116075404301	UMCHLAN TWP MUN AUTH	THOMAS G. KEYES	1959	W	P	377LDGR
265	400326075352101	MANNING-SMITH, PETER	THOMAS G. KEYES	1967	U	U	377CCKS
266	400316075381301	COONEX, F	THOMAS G. KEYES	1955	W	C	000GRDR
267	395606075342701	GAUOENZIA INC	--	1926	W	M	400FLCGH
268	400719075390501	TATUM, J	THOMAS G. KEYES	1954	W	M	000QZM2
269	400316075351301	KAYE, ERNEST	THOMAS G. KEYES	1954	W	P	377VNTG
270	400315075351101	KAYE, ERNEST	THOMAS G. KEYES	1961	W	P	377VNTG
271	400311075380801	TURNER	THOMAS G. KEYES	1959	W	P	377VNTG
272	400305075351801	CEVEREAUX SCHOOL	THOMAS G. KEYES	1948	Z	U	377LDGR
273	400325075350801	KANE, JOSEPH	THOMAS G. KEYES	1952	Z	U	377VNTG
274	400326075350901	KANE, JOSEPH	THOMAS G. KEYES	1955	W	M	377ANTM
275	400343075351101	KING, ALBERT	THOMAS G. KEYES	1954	W	M	377CCKS
276	400343075352201	JACKEL, KURT	THOMAS G. KEYES	1959	W	M	377CCKS
277	400344075351101	WINPENNY, J.B.	THOMAS G. KEYES	1953	W	M	377CCKS
278	400242075345301	JAMES INDUSTRIES	THOMAS G. KEYES	1956	Z	U	377CCKS
279	400194075331901	MURRAY, WILLIAM	--	1955	W	M	300WSCKO
280	400150075333201	MALVERN RETREAT	THOMAS G. KEYES	1954	W	T	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
500	33	16	240	8.00	03-31-1964	1000	27.0	--	--	CM- 211
500	20	16	190	5.00	06-12-1961	1000	--	--	--	212
--	22	6	380	55.0	07-09-1959	2	.01	--	--	213
--	45	6	360	43.0	07-20-1959	10	.4	--	--	214
420	79	6	360	53.0	11-24-1962	4	.01	--	--	215
220	30	6	390	40.0	11-27-1962	20	.2	--	--	216
66	47	6	500	35.0	07-01-1959	24	4.8	--	--	217
300	34	6	570	140	07-26-1963	5	.04	--	--	218
200	30	6	260	15.0	05-23-1963	100	100.	--	--	219
375	41	6	250	70.0	11-19-1963	1	.01	--	--	220
298	40	6	390	78	1962	20	.16	--	--	221
300	--	--	400	38.0	11-16-1956	5	.08	--	--	222
97	77	8	210	24.0	09-19-1957	132	2.4	--	--	223
--	26	6	480	31.0	07-01-1963	12	.08	--	--	224
200	34	3	270	5	05-01-1959	60	.57	--	3.0	225
280	36	6	570	22.0	05-01-1962	8	.10	--	--	226
57	41	6	330	15	06-01-1962	20	.57	240	6.1	227
157	21	6	560	70.0	02-01-1962	12	.15	--	--	228
93	--	6	475	20.0	11-12-1962	50	1.0	--	--	229
115	21	6	525	60.0	12-06-1976	50	.91	--	--	230
111	--	4	450	45.0	03-11-1958	18	1.2	--	--	231
440	80	6	450	60.0	1963	4	--	--	--	232
140	--	--	450	--	--	<1	--	--	--	233
200	--	--	450	--	--	<1	--	--	--	234
200	--	--	450	--	--	<1	--	--	--	235
150	38	6	450	49.0	05-03-1963	20	--	--	--	236
230	29	6	300	--	--	2	--	--	--	237
160	21	6	290	90.0	12-21-1962	40	1.3	--	--	238
435	43	6	330	40.0	11-07-1962	5	.01	--	--	239
450	40	6	330	40.0	03-30-1961	<1	<.01	--	--	240
320	52	12	360	28.0	12-09-1963	220	3.5	--	--	241
90	28	8	525	18.0	09-29-1959	70	--	--	--	242
337	85	8	380	6.00	04-16-1948	50	.8	--	--	243
405	16	6	540	29.0	06-10-1938	<1	.01	--	--	244
560	37	6	200	18	10-21-1964	220	3.5	--	--	245
350	22	6	200	19	06-12-1958	1	.01	--	--	246
542	521	6	300	--	--	25	--	--	--	247
202	54	6	240	26.0	03-20-1962	35	.4	--	7.3	248
600	--	8	265	--	--	100	--	--	--	249
163	--	--	400	--	--	4	--	--	--	250
233	131	8	310	48.0	01-25-1943	258	14.3	--	--	251
264	--	6	330	--	--	7	--	157	--	252
80	--	6	350	--	--	--	--	--	7.7	253
250	102	--	515	23.4	01-21-1987	7	--	--	--	254
160	24	6	560	42.0	12-06-1955	1	.01	--	--	255
102	74	6	560	--	--	40	--	--	--	256
115	--	6	570	--	--	--	--	119	--	257
300	--	--	390	--	--	750	--	--	--	258
278	26	6	690	48.0	1964	5	--	--	--	259
235	50	8	510	10.0	12-31-1961	167	--	--	--	260
240	50	--	500	--	--	64	1.86	--	6.5	261
490	40	8	480	--	--	17	.45	--	--	262
200	150	12	310	27.0	1974	400	--	--	7.9	263
156	120	8	310	27.0	02-01-1974	400	7.14	--	3.0	264
94	26	6	500	--	--	20	80	--	--	265
216	42	6	490	--	--	6	--	--	--	266
900	--	8	450	60.8	07-24-1986	--	--	--	--	267
95	92	6	350	12.0	04-26-1954	30	.79	--	--	268
135	131	6	390	70.0	09-17-1954	30	6.0	--	--	269
139	106	5	390	50.0	10-18-1961	50	.7	--	--	270
130	129	6	410	65.0	11-19-1959	75	1.2	--	--	271
400	388	6	420	--	--	<1	--	--	--	272
240	240	6	410	--	--	<1	--	--	--	273
100	94	6	420	22.0	09-27-1986	10	.3	--	5.9	274
93	68	6	670	15.0	04-21-1954	15	.3	--	--	275
115	22	6	660	20.0	03-14-1959	12	.3	--	--	276
180	117	6	660	20.0	04-02-1953	13	.2	--	--	277
336	258	8	360	--	--	--	--	--	--	278
457	44	6	580	--	--	<1	--	--	--	279
160	43	3	530	42.0	10-27-1954	66	4.7	--	--	280

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM- 281	400208C75303101	J BISHOP AND CO	THOMAS G. KEYES	1956	Z	U	300WSCKO
282	400248C75320301	LEASA	THOMAS G. KEYES	1952	Z	U	367CNSG
233	400248C75315301	WOOD, CAMPIDN	THOMAS G. KEYES	1951	W	M	367CNSG
284	400251C75330001	PUGH, CHARLES	THOMAS G. KEYES	1962	W	M	377LDGR
235	400321C75330301	GUY, ARTHUR	THOMAS G. KEYES	1951	W	M	371ELBK
286	400321C75314501	VALLEY FORGE STONE C	THOMAS G. KEYES	1958	Z	U	377LDGR
287	400311C75311801	BETHLEHEM STEEL CO	THOMAS G. KEYES	1958	Z	U	371ELBK
288	400313C753C0001	STAATS, CLARENCE	THOMAS G. KEYES	1964	Z	U	367CNSG
289	400257C753C1101	CONTINENTAL CAN CO	--	1963	Z	U	367CNSG
290	400340C753C0501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1965	Z	U	371ELBK
291	400350C75304901	CUNN, EDNA	THOMAS G. KEYES	1952	W	M	371ELBK
292	400359C75312101	WARNER CO	KOHL BROS., INC.	1941	Z	U	371ELBK
293	400422C75312801	WARNER CO	ARTESIAN WELL DRLG. CO.	1927	W	P	377CCKS
294	400418C75314801	WARNER CO	THOMAS G. KEYES	1951	W	M	377LDGR
295	400428C75321801	WARNER CO	--	--	U	U	371ELBK
296	400414C75321201	GLASGOW	THOMAS G. KEYES	1957	W	N	377LDGR
297	400409C75323201	GLASGOW	SPRAGUE & HENWOOD, INC.	--	Z	U	377LDGR
298	400415C75321601	HIGHWAY MATERIALS	THOMAS G. KEYES	1959	W	M	377LDGR
299	400431C75302201	HARPER	THOMAS G. KEYES	1961	W	M	377LDGR
300	400429C753C1901	WHEELER	THOMAS G. KEYES	--	U	U	377LDGR
301	400448C75314201	QUIGLEY, SYLVESTER	THOMAS G. KEYES	1962	W	M	000GRDR
302	400449C75325801	QUALLS, D	THOMAS G. KEYES	1964	W	M	000GRDR
303	400414C75341301	RIELY	THOMAS G. KEYES	1954	W	M	377CCKS
304	400536C75371901	VAIL, EO	THOMAS G. KEYES	1960	W	M	000GRPC
305	400454C75361101	WRIGHT, M T	--	--	W	M	000GRDR
306	400121C75374901	FOOTE MINERAL CO	THOMAS G. KEYES	1958	U	U	367CMSG
307	400124C75374101	FOOTE MINERAL CO	THOMAS G. KEYES	1958	U	U	367CMSG
308	400116C75374301	FOOTE MINERAL CO	THOMAS G. KEYES	1958	U	U	367CMSG
309	400153C75282701	FRAZIO, GEORGE	THOMAS G. KEYES	1964	W	I	300WSCKO
310	400344C75284101	SENSON	THOMAS G. KEYES	--	W	M	371ELBK
311	400356C75271901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1965	Z	U	367CNSG
312	401342C7510101	LAUREL LOCKS FARM	KOHL BROS., INC.	1952	W	M	231BRCK
313	400910C75330501	DAVIS, C R	--	1954	W	--	231SCKN
314	400750C75304501	ETTINGER-POWERS-CAMP	KOHL BROS., INC.	1951	W	M	231SCKN
315	400750C75312001	SWALTERS DAIRY	KOHL BROS., INC.	1953	W	C	231SCKN
316	400800C75311001	RIALTO THEATRE	KOHL BROS., INC.	1938	W	C	231SCKN
317	400206C75382801	UACHLAN TWP MUNICIPAL AUTHORITY	F. L. BOLLINGER & SONS	--	W	P	377LDGR
318	400150C75332501	BISHOP CO	F. L. BOLLINGER & SONS	--	W	N	300WSCKA
319	400151C75332501	BISHOP CO	F. L. BOLLINGER & SONS	--	W	N	300WSCKA
320	400202C75301701	PALVERN BOROUGH	L. F. YOCUM	1949	W	P	300WSCKA
321	400200C753C1201	MALVERN BOROUGH	F. L. BOLLINGER & SONS	1954	W	P	300WSCKA
322	400156C753G1001	MALVERN BOROUGH	F. L. BOLLINGER & SONS	1954	W	P	300WSCKA
323	400414C75265901	PHILADELPHIA SUBURBAN WATER CO	--	1965	U	U	371ELBK
324	400323C75273301	HUGHES	CONNOR & HAGEE	--	W	M	300WSCKA
325	400331C75282601	GIVEN, SAMUEL	--	--	U	U	367CNSG
326	400331C75282602	GIVEN, SAMUEL	--	--	U	U	367CNSG
327	400300C75263001	GREEN, N	CONNOR & HAGEE	1929	W	M	300WSCKA
328	400300C75263002	GREEN, N	--	--	W	M	300WSCKA
329	400200C752630G1	NELSON	--	--	W	M	300WSCKA
330	395930C75275501	STOKES	--	--	W	M	400MFCGP
331	395930C75273001	DAVIS	--	--	W	M	400FLCGM
332	395933C75265001	STENGEL	RIOPATH AND POTTER COMPANY	1925	W	H	000MDS
333	400504C75290401	CAPPELLI, P	THOMAS G. KEYES	1977	W	M	377CCKS
334	400200C75333001	DUYER, P	CONNOR & HAGEE	1912	W	H	300WSCKA
335	400200C75333002	PENNSYLVANIA RR	CONNOR & HAGEE	1915	W	A	300WSCKA
336	395808C75355601	JACOB, ED	--	--	U	U	400FLCGP
337	395810C75351201	FITZPATRICK AND SON	--	--	A	M	400FLCGP
338	395800C75360002	BROGAN, M	CONNOR & HAGEE	1914	W	M	400FLCGP
339	395800C75360003	WEST CHESTER DAIRY CO	--	--	W	N	400FLCGP
340	395800C75360004	SHARPLESS CREAMERY	--	--	W	N	400FLCGP
341	395920C7537C501	CHUBBS, JAMES	--	--	W	M	300WSCKO
342	395942C75360305	JACOB, ED	--	--	Z	U	300WSCKO
343	395942C75360302	JACOB, ED	--	--	Z	U	300WSCKO
344	395942C75360303	JACOB, ED	--	--	Z	U	300WSCKO
345	395942C75360304	JACOB, ED	--	--	Z	U	300WSCKO
346	395713C75351801	JACOB, ED	--	--	Z	U	400FLCGP
347	395713C75351802	JACOB, ED	--	--	Z	U	400FLCGP
348	395713C75351803	JACOB, ED	--	--	Z	U	400FLCGP
349	395713C75351804	JACOB, ED	--	--	Z	U	400FLCGP
350	395713C75351805	JACOB, ED	--	--	Z	U	400FLCGP

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
300	65	6	580	60.0	12-08-1956	38	.4	--	--	CH- 281
225	20	6	330	--	--	1	--	--	--	282
300	14	6	310	--	--	1	--	--	--	283
290	18	5	360	26.0	11-19-1974	3	.02	650	7.2	284
225	21	6	370	--	--	2	--	--	--	285
123	--	--	270	68.0	11-05-1958	30	30.0	--	--	286
176	39	6	300	11.0	03-08-1958	25	.2	--	--	287
45	43	6	240	--	--	60	--	--	--	288
218	20	6	310	10.0	05-31-1963	5	--	--	--	289
500	145	8	210	12.0	12-02-1974	160	1.2	--	--	290
240	21	6	300	70.0	10-07-1983	15	.1	540	7.4	291
138	--	--	270	33.0	12-01-1941	15	.1	--	--	292
90	--	10	340	19.0	04-01-1927	96	.5	--	--	293
168	106	8	300	--	--	100	--	--	--	294
167	--	8	340	58.0	06-20-1949	156	1.1	--	--	295
180	31	6	340	87.0	10-05-1983	100	--	--	--	296
87	--	24	340	--	--	--	--	--	--	297
124	--	--	340	65.0	02-11-1959	20	.7	--	--	298
205	202	6	290	18.0	08-09-1961	2	.01	--	--	299
600	--	6	250	37.0	10-31-1983	--	--	--	--	300
62	62	6	500	20.0	10-24-1962	45	1.1	--	--	301
35	43	6	510	35.0	12-16-1964	12	.24	--	--	302
161	32	6	600	75.0	08-24-1954	14	.2	--	--	303
100	37	5	300	40.0	11-19-1960	9	.2	--	--	304
300	--	--	430	--	--	5	--	--	--	305
338	24	8	348	29.0	1958	3	.01	--	--	306
139	24	6	340	--	--	100	--	--	--	307
253	74	--	320	16.0	1958	10	.05	--	--	308
196	54	6	420	3.00	04-15-1965	190	--	--	--	309
424	--	--	200	160	10-15-1962	<1	<.01	--	--	310
508	103	8	220	33	04-15-1965	175	--	--	--	311
240	42	6	325	85.0	1952	40	1.70	--	--	312
200	62	6	240	3.00	08-22-1954	100	.9	--	--	313
207	22	6	180	8.00	07-06-1951	150	2.1	--	--	314
330	--	--	175	38.0	07-29-1953	45	--	--	--	315
250	17	--	100	--	--	85	--	--	--	316
123	--	--	375	44.8	06-06-1984	600	--	--	--	317
300	--	--	410	--	--	100	42.9	--	--	318
300	--	--	410	--	--	--	--	--	--	319
123	21	10	490	--	--	100	--	--	--	320
275	21	10	480	--	--	52	--	--	--	321
200	50	8	500	--	--	40	--	--	--	322
303	40	12	210	26.6	12-20-1965	13	--	--	--	323
210	20	6	350	26	1925	8	.05	--	--	324
50	--	5	200	--	--	<1	--	--	--	325
152	--	5	200	--	--	<1	--	--	--	326
212	10	6	510	--	--	2	--	--	--	327
110	--	--	510	--	--	8	--	--	--	328
125	--	--	385	35	1925	16	.18	--	--	329
211	--	--	400	20	1925	5	--	--	--	330
211	--	--	390	40	1925	3	.04	--	--	331
100	--	--	320	--	--	60	5.0	--	--	332
265	48	6	545	50.4	11-15-1986	4	.02	189	--	333
157	--	6	550	--	--	4	--	--	--	334
100	8	6	550	14	1925	15	--	--	--	335
100	--	6	450	--	--	100	--	--	--	336
98	40	5	470	42.0	1925	60	--	--	--	337
68	39	6	445	16	1925	--	--	--	--	338
150	--	--	445	15.0	1925	--	--	--	--	339
125	--	--	445	30.0	1925	--	--	--	--	340
135	--	6	470	--	--	20	--	--	--	341
500	--	--	490	30.0	1925	--	--	--	--	342
300	--	6	490	--	--	65	--	--	--	343
180	--	6	390	--	--	75	--	--	--	344
150	--	6	390	--	--	50	--	--	--	345
100	--	6	400	--	--	120	--	--	--	346
100	--	6	400	--	--	100	--	--	--	347
100	--	6	400	--	--	100	--	--	--	348
140	--	6	400	--	--	17	--	--	--	349
152	--	6	400	--	--	100	--	--	--	350

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 351	395718C75351401	JACOB, ED	--	--	Z	U	400FLCGP
352	395713075351806	JACOB, ED	--	1914	Z	U	400FLCGP
353	395800C75360001	BCLLING, S	CONNOR & MAGEE	1913	Z	U	400FLCGP
354	395719075350301	WALTERS	--	--	W	H	400FLCGP
355	395718C75345701	TOWNSEND, CHARLES	--	--	W	H	400FLCGP
356	395717075345701	MCGOWAN	--	--	W	H	400FLCGP
357	395717075344701	--	--	--	W	H	400FLCGP
358	395603075352401	BRYAN	--	--	W	H	400FLCGP
359	395535075353301	BAUER, J	--	--	W	H	400FLCGM
360	395702075304301	RIO MAN'S MALL	--	--	W	H	400FLCGM
361	395704C75303801	SCHOOL HOUSE	--	--	W	T	400FLCGH
362	395653C75322001	WESTTOWN BOARDING SCHOOL	--	--	W	H	300WSCKO
363	395656C75320401	PALMER, CHARLES	--	1925	W	H	300WSCKO
364	395447C75364801	MATHERS, CHARLES	--	--	W	H	300WSCKO
365	395560C75331801	SHARPLESS, F	--	--	W	H	400FLCGH
366	401129G75355901	HUNTSBERGER	--	--	W	H	231BRCK
367	401128075360001	KEENE	--	--	W	H	231BRCK
368	401033075372801	KEELEY, J	--	--	W	H	231BRCK
369	401035C75372301	HEASTER, R	--	--	W	H	231BRCK
370	401357075395701	BELL, W	--	--	W	H	231BRCK
371	401350G7540301	SWAYER, J	--	--	W	H	231MCK
372	401405C75411201	MARSHALL, J	--	--	W	H	231BRCK
373	401408075393401	KLINE REALTY CO	--	--	W	C	231BRCK
374	401339075410501	UPOEGROVE, R	--	--	W	H	231BRCK
375	401028075394501	BUCKTOWN GARAGE	--	--	W	H	231SCKN
376	401028C75395001	GROFF	--	--	W	H	231SCKN
377	401028G75395901	S COVENTRY SCHOOL	--	--	W	T	231SCKN
378	401C26075412701	PENROSE BROTHERS	--	--	W	H	231SCKN
379	401151075435901	NOBLE, P	--	--	W	H	231SCKN
380	400743075485301	--	--	--	W	H	000GRPC
381	400136C75471401	BRANDYWINE FRUIT FARM	--	--	W	C	000GRGS
382	400340C75484301	SEXTON'S HOUSE-BRANOY WINE MANOR	--	--	W	H	377CCKS
383	400011C75472601	MOOPES, J	--	--	W	H	000GRGS
384	395847C75480401	WOODWARD, JOHN	--	--	W	H	300WSCKA
385	400C53075451101	RUDOLPH, WILLIAM	--	--	W	H	000GRGS
386	400800C75323701	BEVACQUA, J	--	--	W	H	231SCKN
387	395933075451801	HARVEY, W	--	--	W	H	367CNSG
388	395934C75452001	M RAMBEAU & SONS	--	--	W	H	367CNSG
389	395937075450801	CARLINGTON, M	--	--	W	H	367CNSG
390	395553C75392001	MATHERS, CHARLES	--	--	W	H	400FLCGP
391	395730075393701	LESLIE, GEORGE	--	--	W	H	300WSCKO
392	395826C75432201	J B THOMPSON CO	--	--	W	H	300WSCKA
393	395954C75402401	PEARSON, PAUL	--	--	W	H	300PRCK
394	395220075355501	CHAOS FORD CONSOLIDATED SCHOOL	--	--	W	T	400FLCGH
395	395433075380801	COMFORT, I	--	--	W	H	300WSCKO
396	395323C75384001	PARKER	--	--	W	H	300WSCKO
397	395324075384601	FRY, ARTHUR	--	--	W	H	300WSCKO
398	395205C75355501	LANCASTER, N	--	--	W	H	300WSCKO
399	3950410753575201	MCLLINGSWORTH, R	--	--	W	H	300WSCKO
400	400651G75552101	GRUBE	--	--	W	H	000GRGS
401	400600075521401	CHAMBERS, C	--	--	W	H	000QZHZ
402	400422C75513801	DCLFINGER CREAMERY	--	--	W	H	000QZHZ
403	400556C75505001	CRCUSE, SAMUEL	--	--	W	H	000ANRS
404	400C39075512401	DUNLAP, GEORGE	--	--	W	H	000GRGS
405	400C39C75512301	DUNLAP, HORACE	--	--	W	H	000GRGS
406	400039C755C3101	MCFARLAN, I	--	--	W	H	000GRGS
407	395827G75501901	--	--	--	W	-	367CNSG
408	395947C7550C0501	--	--	--	W	-	000GROR
409	400257075545101	MILLER, M	--	--	W	H	377CCKS
410	395240C7539C801	NEWSOME, ELMER	DONALD S. GASTER	1970	W	H	400FLCGH
411	395858G755C3501	HEFFNER, W	--	--	W	H	377CCKS
412	395957C755C3901	STEJOLER, F	PETERSHEIM BROS.	1968	W	H	000BR
413	395935C75482101	BROWN'S GREENHOUSE	--	--	Z	U	377HRPR
414	395900075480001	COATESVILLE MILK PRODUCTS	--	--	W	N	377LOGR
415	395900C75483001	KIRK ICE CO	--	--	Z	U	377LDGR
416	395753C75481601	LUKENS STEEL CO	--	--	W	H	300WSCKA
417	395728075570701	SENNENIG & WEAVER	ALFRED G. GURLEY	1986	W	H	377CCKS
418	400740075523001	ROBERTS, GEORGE	--	1978	W	H	377CCKS
419	395807C75514201	COPELAND, RICHARD	--	--	W	H	367CNSG
420	395807C75514202	COPELAND, RICHARD	--	--	W	H	367CNSG

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
165	--	6	400	--	--	25	--	--	--	CM- 351
89	32	8	400	12.0	1925	12	--	--	--	352
300	37	8	445	30	1925	8	--	--	--	353
56	--	6	430	20.0	1925	20	--	--	--	354
87	--	6	440	26.8	07-14-1986	6	--	--	--	355
78	--	6	430	--	--	10	--	--	--	356
60	--	6	440	--	--	20	--	--	--	357
58	--	6	460	--	--	45	--	--	--	358
140	--	6	300	--	--	7	--	--	--	359
45	--	6	360	--	--	10	--	--	--	360
30	--	6	350	24.9	07-10-1986	15	--	--	--	361
200	--	--	355	6	1925	--	--	--	--	362
62	41	6	360	--	--	30	--	--	--	363
180	--	6	290	--	--	20	--	--	--	364
156	--	--	350	--	--	3	--	--	--	365
150	--	6	250	--	--	25	--	--	--	366
125	--	6	260	--	--	15	--	--	--	367
125	--	6	440	--	--	20	--	--	--	368
100	--	6	620	--	--	20	--	--	--	369
125	100	--	280	40.0	12-06-1976	8	--	--	--	370
125	--	6	260	--	--	8	--	--	--	371
60	20	6	230	30.0	12-06-1976	10	--	--	--	372
150	20	6	190	30.0	12-06-1976	50	3.33	--	--	373
150	50	6	300	50.0	12-06-1976	12	--	--	--	374
65	--	6	350	--	--	6	--	--	--	375
50	--	6	360	--	--	5	--	--	--	376
85	--	6	340	--	--	15	--	--	--	377
100	--	6	310	60.0	12-06-1976	20	--	--	--	378
125	--	6	610	--	--	20	--	--	--	379
--	--	--	670	--	--	12	--	--	--	380
150	--	6	580	--	--	3	--	--	--	381
80	--	6	740	--	--	2	--	--	--	382
78	--	6	600	--	--	10	--	--	--	383
135	--	6	560	--	--	3	--	--	--	384
55	--	6	430	--	--	6	--	--	--	385
108	--	--	115	--	--	--	--	290	7.1	386
70	60	6	350	--	--	4	--	--	--	387
100	--	--	350	--	--	--	--	--	--	388
100	--	--	330	--	--	--	--	--	--	389
124	--	6	380	40	1925	12	--	--	--	390
78	20	6	--	20	1925	12	--	--	--	391
90	--	6	520	--	--	5	--	--	--	392
75	--	6	385	50	1925	5	--	--	--	393
78	33	6	170	35.0	1925	20	4.0	--	--	394
130	--	6	280	20	1925	18	--	--	--	395
120	--	6	370	--	--	20	--	--	--	396
110	--	6	390	15.0	1925	15	--	--	--	397
110	--	6	180	6.00	1925	15	--	--	--	398
40	--	5	420	--	--	4	--	--	--	399
42	--	6	820	--	--	10	--	--	--	400
55	--	6	740	--	--	5	--	--	--	401
38	--	6	620	--	--	30	--	--	--	402
60	--	6	600	--	--	5	--	--	--	403
70	40	6	600	--	--	20	--	--	--	404
60	20	6	620	--	--	3	--	--	--	405
50	20	6	550	--	--	10	--	--	--	406
120	--	--	355	--	--	--	--	--	--	407
50	10	6	405	30	07-11-1951	2	--	--	--	408
70	--	6	900	--	--	5	--	--	--	409
270	40	6	395	32.7	08-26-1986	--	--	355	6.7	410
40	--	--	510	--	--	--	--	--	--	411
377	22	6	580	40.0	04-15-1968	<1	--	135	6.2	412
160	--	--	460	--	--	--	3.8	--	--	413
225	15	1C	420	--	--	110	--	--	--	414
360	10	1C	320	--	--	8	--	--	--	415
485	--	6	270	--	--	--	--	--	--	416
160	35	6	720	50.6	11-24-1986	20	--	77	5.2	417
140	82	6	810	93.6	12-05-1986	15	--	41	4.9	418
60	18	6	400	--	--	10	--	--	--	419
60	18	6	400	--	--	10	--	--	--	420

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 421	395807075514001	CASEY, WILLIAM	--	--	W	H	367CNSG
422	395813075510001	--	--	--	--	--	367CNSG
423	395921075516501	COOVER, EMOS	--	--	W	H	367CNSG
424	395734075522001	WALTON, WILLIAM	--	1923	Z	U	300WSCKA
425	395758075484001	PATTERSON PARCHMENT PAPER CO	--	--	U	U	300WSCKA
426	394758075484101	PATTERSON PARCHMENT PAPER CO	--	--	U	U	300WSCKA
427	400837075510701	FILMORE, ROBERT	--	--	W	H	377CCKS
428	395823075491101	BOXYOWN SCHOOL	--	--	U	U	300WSCKA
429	395642075501101	WEBSTER, WARREN	--	--	W	H	300PRCK
430	395704075491501	MILES, WILLIAM	--	--	W	H	300PRCK
431	395700075454001	MILES, WILLIAM	--	--	W	H	300PRCK
432	395202075402001	OERIVTER, GEORGE	--	--	W	H	400FLCGH
433	395207075401301	DUPONT, P	--	--	W	H	400FLCGH
434	395208075461901	WALTON, E	--	--	W	H	400FLCGH
435	395211075453301	LOGAN, J	--	--	W	H	400FLCGH
436	395258075490101	LEVIS, EUGENE	--	--	W	H	300GRGS
437	395333075464501	PLUNKETT, STEWART	--	--	W	H	000GRGS
438	395247075403901	VANDIVER, CURTIS	--	--	W	H	300STRS
439	395239075405601	BALDWIN, MORRIS	--	--	W	H	300STRS
440	395240075411401	COX, WAYNE	--	--	W	H	300STRS
441	395241075410001	ATLANTIC TELEPHONE & TELEGRAPH	--	--	W	C	300STRS
442	395318075494201	LEO, FRANK	--	--	W	H	300STRS
443	395457075490401	GRANGE HALL	--	--	W	H	300CCKV
444	395458075500101	HIGHLAND DIARY COMPANY	--	--	W	N	300CCKV
445	395222075430601	RAKESTRAM, MRS	--	--	W	H	300CCKV
446	395216075430401	CROSSON, J	--	--	W	H	300CCKV
447	395531075502001	SHARPLESS CREAMERY	--	--	W	N	300WSCKO
448	395505075500401	JONES, WILLIAM	--	--	W	H	300WSCKO
449	395538075490501	DUPONT FARM	--	--	W	H	300WSCKO
450	395307075463101	WORTON, HARVEY	--	1925	W	H	300WSCKO
451	395343075435601	CONSOLIDATED SCHOOL	--	--	W	T	300WSCKO
452	395343075435801	WALKER, MRS.	--	--	W	H	300WSCKO
453	395205075400901	ROUSE, GEORGE	--	--	W	H	400FLCGH
454	395211075392701	DONALDSON, CANBY	--	--	W	P	400FLCGH
455	395202075391401	WALKER, JAMES	--	--	W	H	400FLCGH
456	395207075391601	NELSON	--	--	U	U	400FLCGH
457	395123075384201	SCHAFFNER, NORRIS	--	--	W	H	400FLCGH
458	395121075383901	SCHAFFNER, NORRIS	--	--	W	H	400FLCGH
459	395100075420001	FAHEY, EDWARD	--	--	W	H	300STRS
460	395016075445301	WAYSIDE CAMP	--	--	W	H	300STRS
461	394950075452401	PA. RAILROAD STATION	--	--	W	H	300CCKV
462	395010075453001	RICHARDS BROTHERS	--	--	W	H	300STRS
463	394959075451901	CATINI, M	--	--	W	H	300CCKV
464	395016075432201	SWAIN, BANCROFT	--	--	W	N	300CCKV
465	395016075432202	SWAIN, BANCROFT	--	--	W	N	300CCKV
466	395016075432203	SWAIN, BANCROFT	--	--	W	N	300CCKV
467	395025075430501	SWAIN, BANCROFT	--	--	W	N	300CCKV
468	395028075423131	KENNETT SQUARE ICE COMPANY	--	--	W	N	300CCKV
469	395035075420801	YATEMAN FLORIST & GREENHOUSE	--	--	W	I	300CCKV
470	394938075460801	DARLINGTON, E	--	--	W	H	300CCKV
471	394938075460802	DARLINGTON, E	--	--	W	H	300CCKV
472	394855075455701	NEWLAND BROTHERS	--	--	W	H	000MFCGH
473	394933075451901	LEO, F	--	--	W	H	300WSCKO
474	394950075441401	THOMPSON BROTHERS	--	--	W	H	300WSCKO
475	394938075442501	THOMPSON BROTHERS	--	--	W	H	000MFCGH
476	394648075461201	CROSSON, K	--	--	W	H	300WSCKO
477	394807075461001	QUILL BROTHERS	--	--	W	H	300WSCKO
478	394859075460401	WICKERSHAM, S	--	--	W	H	000MFCGH
479	394850075461701	PRINNELL BROTHERS	--	--	W	H	000MFCGH
480	394846075461101	MILLER, J O	--	--	W	H	300WSCKO
481	394926075451801	LEO, J	--	--	W	H	000MFCGH
482	395112075451901	GRAHAM, C H	--	--	W	H	400FLCGH
483	395112075451902	GRAHAM, C H	--	--	W	H	400FLCGH
484	394933075470001	WEST, E	--	--	W	H	300CCKV
485	394930075470002	BAKER, T	--	--	W	H	300CCKV
486	394943075465201	AVONDALE SCHOOL	--	--	W	T	300CCKV
487	394910075501001	PUSEY - JONES ABATTIOR	--	--	W	N	300CCKV
488	395046075482901	JOHNSON, C	--	--	W	H	300STRS
489	394911075492401	WEST GROVE BOROUGH	--	1920	U	U	300WSCKO
490	394920075473701	WOOD, W	--	--	W	H	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
100	12	6	400	--	--	3	--	--	--	CN- 421
100	60	6	400	--	--	30	--	--	--	422
70	6	6	340	--	--	10	--	--	--	423
80	80	6	620	--	--	20	--	--	--	424
1000	--	6	310	--	--	--	--	--	--	425
140	--	--	310	--	--	--	--	--	--	426
--	--	--	770	--	--	--	--	19	9.2	427
200	200	6	360	--	--	3	--	--	--	428
140	60	6	550	--	--	20	--	--	--	429
100	--	6	520	--	--	5	--	--	--	430
60	--	6	470	--	--	5	--	--	--	431
36	36	5	490	--	--	15	--	--	--	432
100	100	5	450	--	--	15	--	--	--	433
95	--	6	470	30.0	1925	15	--	--	--	434
50	--	6	420	18.0	1925	20	--	--	--	435
54	--	6	550	--	--	8	--	--	--	436
85	--	6	440	--	--	25	--	--	--	437
80	--	5	430	18.0	1925	2	--	--	--	438
74	--	5	455	--	--	15	--	--	--	439
54	--	5	430	20	1925	15	--	--	--	440
110	--	5	455	30	1900	15	--	--	--	441
95	--	4	480	--	--	10	--	--	--	442
80	80	--	300	--	--	5	--	--	--	443
45	20	6	420	4.00	1925	75	3.13	--	--	444
135	60	6	340	42.0	1925	10	--	--	--	445
68	10	6	340	15.0	1925	4	--	--	--	446
75	--	6	360	--	--	12	--	--	--	447
60	20	6	430	--	--	15	--	--	--	448
220	40	6	380	45	1925	8	--	--	--	449
80	--	6	540	--	--	15	--	--	--	450
165	40	6	410	60	1925	25	--	--	--	451
135	110	6	410	80	1925	10	.18	--	--	452
34	--	5	460	3.00	1925	15	--	--	--	453
86	--	5	480	--	--	10	--	--	--	454
60	--	6	460	20.0	1925	15	--	--	--	455
50	--	6	480	--	--	<1	--	--	--	456
141	--	6	370	65.0	1925	3	--	--	--	457
34	--	6	340	--	--	7	--	--	--	458
84	--	6	380	54.0	1925	12	--	--	--	459
30	--	6	320	8.00	12-06-1976	20	--	--	--	460
85	--	6	330	25.0	1925	25	--	--	--	461
100	--	6	480	--	--	25	--	--	--	462
260	40	8	340	40.0	1925	40	--	--	--	463
69	--	--	270	--	--	110	--	--	--	464
30	--	--	270	--	--	100	--	--	--	465
280	--	6	270	--	--	11	--	--	--	466
50	--	6	285	--	--	80	--	--	--	467
69	--	6	390	--	--	60	--	--	--	468
50	--	6	290	--	--	50	--	--	--	469
70	--	6	300	10.0	1925	20	--	--	--	470
34	--	6	300	--	--	5	--	--	--	471
84	--	6	430	30.0	1925	15	--	--	--	472
65	--	6	380	25.0	1925	8	--	--	--	473
154	--	6	400	10.0	12-06-1976	20	--	--	--	474
140	--	6	390	20.0	1925	30	--	--	--	475
65	--	6	250	12.0	1925	12	.66	--	--	476
154	--	6	430	40.0	12-06-1976	20	--	--	--	477
40	--	6	400	8.00	1925	15	--	--	--	478
135	--	6	430	--	--	5	--	--	--	479
28	--	6	390	--	--	30	3.0	--	--	480
35	--	6	400	20.0	1925	15	--	--	--	481
28	--	48	450	--	--	--	--	--	--	482
125	--	6	450	30.0	1925	4	--	--	--	483
175	--	--	315	--	--	--	--	--	--	484
50	--	--	320	30.0	1925	10	--	--	--	485
128	--	6	330	40.0	1925	15	--	--	--	486
98	--	6	380	11.0	1925	75	--	--	--	487
120	--	6	430	20.0	1925	10	--	--	--	488
380	--	5	390	80.0	1925	20	--	--	--	489
70	--	6	360	12.0	1925	2	--	--	--	490

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 491	394911C75481301	PATTON, C	--	--	W	H	300WSCKO
492	394759075500801	DOUGHERTY, J	--	--	W	H	300WSCKO
493	395014G75482501	YETTMAN, A	--	--	W	H	300STRS
494	395823075581001	KAUFMAN, DANIEL	--	--	W	H	000GRGS
495	395828C75555301	SMOKER, DANIEL	--	--	W	H	000GRGS
496	395754C75554601	CEPHUS, JOSEPH	--	--	W	H	000GRGS
497	395730075552001	PARKESBURG WATER CO	--	--	W	P	377MRPR
498	395737C75542201	CONESTOGA TRACTION COMPANY	--	--	W	N	367CNSG
499	395718075551701	WIGHTMAN, SAMUEL	--	--	W	H	367CNSG
500	3957530755531901	POULTNEY, W	--	--	W	H	367CNSG
501	395730C75550001	HALL, H	--	--	W	H	367CNSG
502	3957480755530301	GRAY, RALPH	--	--	W	H	367CNSG
503	395730075550002	JARVIS, L	--	--	W	H	367CNSG
504	395730C75550003	MARSH, E	--	--	W	H	367CNSG
505	400535C75284701	McMASTER, G	--	--	W	H	377CCKS
506	395714C75541601	THOMPSON, JAMES	--	--	W	H	300WSCKA
507	3951540755530801	PARR, WILLIAM	--	--	W	H	300WSCKO
508	3952030755515601	SMITH, J Y	--	--	W	H	300WSCKO
509	3951570755510601	WHITE HORSE HOTEL	--	--	W	H	300WSCKO
510	395326075551401	BGGGS, A	--	--	W	H	300PRCK
511	395337C755590901	CREAMERY	--	--	U	U	300PRCK
512	395336075551201	CREAMERY	--	1912	W	N	300PRCK
513	395343075553301	METHUENIST PARSONAGE	--	--	W	H	300PRCK
514	394730C760C4201	GALVIN, E	--	--	W	H	300WSCKO
515	394814G760C3101	MONGHAN, H	--	--	W	H	300PRCK
516	395126075544101	HALL, J	--	--	W	H	300WSCKO
517	3949120755593401	EARHART, J	--	--	W	H	300WSCKO
518	3948350755591901	ROSS, SAMUEL	--	--	W	H	300PRCK
519	394724075581101	WILSON, FRANK	--	--	W	H	300WSCKO
520	394809C75572401	CONNOR, T	--	--	W	H	300WSCKO
521	394827C75573001	MCINTYRE, ANDREW	--	--	W	H	300WSCKO
522	394735C75565701	WENTZ, J	--	--	W	H	300WSCKO
523	394748075553101	COKE, PHILLIP	--	--	W	H	300WSCKO
524	394837075553601	LINCOLN UNIVERSITY	--	--	U	U	300WSCKO
525	394829C75553701	LINCOLN UNIVERSITY	--	1907	U	U	300WSCKO
526	394744C75583001	BOROUGH OF OXFORD	L. F. YOCUM	1911	W	P	300WSCKO
527	394744075582901	BOROUGH OF OXFORD	RIZPAM AND POTTER COMPANY	1911	U	U	300WSCKO
528	394754075581901	BOROUGH OF OXFORD	--	--	W	P	300WSCKO
529	394754075581801	BOROUGH OF OXFORD	--	--	W	U	300WSCKO
530	394730076011401	LEEK, J G	--	--	W	H	300PRCK
531	394646075522201	MCCLEARY, G	--	--	W	H	300WSCKO
532	394644075521801	LISLE	--	--	W	H	300WSCKO
533	394643075521201	CROSSON, M	--	--	W	H	300WSCKO
534	394538075592001	STEVENS, GEORGE	--	--	W	H	300WSCKO
535	39470007559C001	OXFORD ICE PLANT	--	--	W	H	300WSCKO
536	394700075583001	PA RAILROAD	--	--	W	N	300WSCKO
537	394700075584501	SMITH ICE CREAM PLANT	--	--	W	N	300WSCKO
538	394455075591701	LLOYD, M	--	--	W	H	300WSCKO
539	394426075559301	PUGH, F	--	--	W	H	300WSCKO
540	394500076005501	SILVER, S	--	--	W	H	300WSCKO
541	394339075552401	--	--	--	U	U	300WSCKO
542	3944480760C4301	TODD, M	--	--	W	H	300WSCKO
543	394601076010001	GLENROY CREAMERY	--	--	U	U	300WSCKO
544	394554076025501	GIFFING, C A	--	--	W	H	300WSCKO
545	394453C760C3001	MINES, A	--	--	W	H	300WSCKO
546	394433C760C901	HANSON, A	--	--	W	H	000SRPN
547	394407076013201	SUTTON AND CORSON	--	--	W	H	000SRPN
548	394408076012601	KENNEDY REFACTORY CO	--	--	W	N	000SRPN
549	394345076014601	MONTGOMERY, A	--	--	W	H	000SRPN
550	394439C760C2501	CAMPBELL, F	--	--	W	H	000SRPN
551	394346C76030401	KIRK, E M	--	--	W	H	000SRPN
552	3957140753C3101	FRYSINGER, O	--	--	W	H	400FLCGH
553	395755C75304501	WESTOWN SPORTS CENTER	THOMAS G. KEYES	1963	W	P	000SRPN
554	3957500753C1501	TODD, HILTON	JOHN R. TURK	1963	W	C	400FLCGP
555	395810G753C1701	FAIRBAIRN, E	THOMAS G. KEYES	1959	W	H	400MFCGP
556	395858075301501	CAVIN, WILLIAM	LEROY MYERS	1951	U	U	400FLCGP
557	3958300753C0001	WILSON, W	JOHN R. TURK	1954	W	H	400MFCGP
558	395923C753C1401	RANNEY, SID	CALVIN E. POWELL	1963	W	H	400MFCGP
559	395956C753C2901	CROZLER, G	--	1963	W	H	400FLCGP
560	395920075304701	WOOLARD	THOMAS G. KEYES	1962	W	H	400MFCGP

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
125	--	6	440	30.0	1925	5	--	--	--	CH- 491
120	--	6	410	20.0	1925	8	--	--	--	492
55	--	6	340	10.0	1925	30	--	--	--	493
121	--	6	680	35.0	1925	3	--	--	--	494
45	--	6	680	--	--	15	--	--	--	495
80	--	6	675	60.0	1925	6	--	--	--	496
30	--	--	600	--	--	--	--	--	--	497
30	--	6	530	10.0	1928	5	--	--	--	498
100	--	6	555	--	--	5	--	--	--	499
220	180	6	470	80	1925	30	--	--	--	500
80	--	--	520	60	1925	30	--	--	--	501
77	40	6	500	40.0	1925	30	--	--	--	502
86	40	6	520	40.0	1934	30	--	--	--	503
78	60	6	520	60	1925	30	--	--	--	504
--	--	--	420	45.5 R	05-08-1987	--	--	125	5.9	505
100	--	6	530	--	--	3	--	--	--	506
100	--	6	640	30.0	1925	8	--	--	--	507
60	--	6	590	18.0	1925	12	--	--	--	508
100	--	6	600	20.0	1925	18	--	--	--	509
90	--	6	585	10.0	1925	10	--	--	--	510
99	--	6	585	80.0	1925	1	--	--	--	511
151	--	6	580	15.0	1925	70	--	--	--	512
80	--	6	585	20.0	1925	8	--	--	--	513
70	--	6	420	--	--	5	--	--	--	514
173	16	6	360	--	--	10	--	--	--	515
130	--	6	550	30.0	1925	20	--	--	--	516
80	20	6	535	--	--	10	--	--	--	517
54	38	6	435	--	--	8	--	--	--	518
133	26	6	480	--	--	15	--	--	--	519
59	--	6	490	--	--	10	--	--	--	520
139	89	6	510	--	--	10	--	--	--	521
84	44	6	465	--	--	10	--	--	--	522
77	60	6	450	--	--	10	--	--	--	523
124	--	6	575	44.0 M	05-01-1959	8	--	--	--	524
184	38	8	540	20.0	1925	38	.2	--	--	525
1000	--	8	590	--	--	45	--	--	--	526
540	--	8	585	--	--	35	--	--	--	527
478	--	8	560	--	--	85	--	--	--	528
300	--	8	560	--	--	25	--	--	--	529
90	--	6	430	--	--	5	--	--	--	530
65	--	6	470	25.0	1925	15	--	--	--	531
75	--	6	470	15.0	1925	20	--	--	--	532
94	--	6	380	22.0	1925	12	--	--	--	533
92	86	6	555	--	--	10	--	--	--	534
139	--	6	560	--	--	25	--	--	--	535
100	--	6	560	--	--	--	--	--	--	536
130	--	6	560	--	--	10	--	--	--	537
101	95	6	490	--	--	10	--	--	--	538
93	57	6	360	--	--	8	--	--	--	539
160	--	6	480	14.0	1925	10	--	--	--	540
50	--	6	330	--	--	3	--	--	--	541
106	41	6	550	--	--	10	--	--	--	542
180	--	6	410	--	--	5	--	--	--	543
75	--	6	430	--	--	1	--	--	--	544
77	39	6	480	--	--	5	--	--	--	545
100	98	6	510	--	--	5	--	--	--	546
129	--	6	450	--	--	25	--	--	--	547
72	9	6	470	--	--	10	--	--	--	548
47	--	6	520	--	--	5	--	--	--	549
100	--	6	480	--	--	5	--	--	--	550
121	9	6	530	--	--	10	--	--	--	551
95	65	6	340	11.5	07-24-1986	6	--	280	--	552
310	108	6	360	--	--	80	--	180	7.0	553
125	--	--	370	--	--	15	--	--	--	554
180	--	--	380	--	--	2	--	--	--	555
150	--	6	460	--	--	--	--	260	--	556
70	--	--	360	--	--	--	--	--	--	557
169	--	6	470	20.4	12-05-1963	--	--	120	7.0	558
95	23	6	510	29.0	1963	15	3.75	230	6.4	559
60	44	6	470	6.00	03-29-1962	40	1.90	140	--	560

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 561	395632075313901	BLAIR, WARREN	JOSEPH C. BERDICK	1952	W	M	400FLCGH
562	395716075314701	LEES, JAMES	THOMAS G. KEYES	1963	W	M	300WSCKO
563	395721075311301	CREYER, F	ARTESIAN WELL DRLG. CO.	1954	U	U	400FLCGH
564	395723075310701	MCKILTY	ARTESIAN WELL DRLG. CO.	1954	U	U	400FLCGH
565	395727075310301	POLLIZZOTTI	ARTESIAN WELL DRLG. CO.	1956	W	H	400FLCGH
566	395725075310501	SHOENAKER, RICHARD	THOMAS G. KEYES	1957	W	M	400FLCGH
567	395719075311001	MORRISON, JAMES	THOMAS G. KEYES	1962	W	M	400FLCGH
568	395706075314101	BINNS, ARTHUR	THOMAS G. KEYES	1963	W	M	300WSCKO
569	395704075314601	KEARNS, G	THOMAS G. KEYES	1963	W	M	300WSCKO
570	395732075312701	WESTTOWN WATER CO	THOMAS G. KEYES	1963	W	M	400FLCGH
571	395839075311301	WILSON, W	--	1960	W	P	400NFCGP
572	395837075310601	WILSON, W	--	--	W	I	400NFCGP
573	395834075310601	WILSON, W	--	1963	W	I	400NFCGP
574	395840075314301	FIRETHORNE	THOMAS G. KEYES	1963	W	M	400FLCGP
575	395801075312601	HOLLENBACK, EDWARD	THOMAS G. KEYES	1962	W	C	400FLCGP
576	395818075315401	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
577	395819075315301	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
578	395820075315201	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
579	395821075315101	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
580	395822075314901	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
581	395823075314801	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
582	395824075314701	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
583	395825075314601	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
584	395826075314501	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
585	395827075314401	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
586	395828075314301	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
587	395829075314201	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
588	395830075314101	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
589	395831075314001	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
590	395832075313901	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
591	395834075314401	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
592	395835075314601	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
593	395833075314801	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
594	395832075315101	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
595	395830075314401	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
596	395829075314501	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
597	395828075314601	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
598	395826075314701	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
599	395825075314901	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
600	395823075315101	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
601	395824075315301	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
602	395826075315701	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
603	395825075315501	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
604	395823075315501	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
605	395819075315601	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
606	395820075315501	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
607	395821075315301	BENHAM, GRANT	THOMAS G. KEYES	1962	W	M	400FLCGP
608	395839075313601	WESTTOWN WATER CO.	THOMAS G. KEYES	1964	W	P	400NFCGP
609	395840075313601	WESTTOWN WATER CO.	THOMAS G. KEYES	1964	W	P	400NFCGP
610	395950075310701	GROSVENOR, EDWARD	C. S. GARBER & SONS, INC.	--	W	M	400FLCGP
611	395917075314201	ECKERT, SAMUEL	--	--	W	R	400FLCGP
612	395532075323601	PANGANARO, E	THOMAS G. KEYES	1962	W	M	400FLCGH
613	395537075324201	COPELAND, JACK	THOMAS G. KEYES	1962	W	M	400FLCGH
614	395647075320501	WESTTOWN SCHOOL	THOMAS G. KEYES	1962	W	T	300WSCKO
615	395623075325501	JONES, RUSSELL	THOMAS G. KEYES	1963	W	M	300WSCKO
616	395619075324201	JONES, RUSSELL	THOMAS G. KEYES	--	U	U	300WSCKO
617	395623075324701	JONES, RUSSELL	--	--	U	U	300WSCKO
618	395717075321601	TROILO, FRANK	THOMAS G. KEYES	1963	W	M	400FLCGH
619	395712075321201	ROBINSON, CHARLES	THOMAS G. KEYES	1963	W	M	300WSCKO
620	395720075321401	LEES, JAMES	THOMAS G. KEYES	1963	W	M	400FLCGH
621	395753075321901	LCVE, R	JOHN R. TURK	1959	W	M	400FLCGP
622	395754075323701	CORNOY, MORACE	THOMAS G. KEYES	1961	W	M	400FLCGP
623	395753075323701	VANCEBATES, T	THOMAS G. KEYES	1961	W	M	400FLCGP
624	395750075321901	EGOLF, PAUL	THOMAS G. KEYES	1962	W	M	000G88R
625	395746075322401	SCHULTZ, LEON	THOMAS G. KEYES	1963	W	M	400FLCGP
626	395759075323101	BALDWIN, J	THOMAS G. KEYES	1961	W	M	400FLCGP
627	395835075320501	TITTER, WILLIAM	--	1963	W	M	400FLCGP
628	395837075320601	TITTER, WILLIAM	THOMAS G. KEYES	1963	W	M	400FLCGP
629	395834075320601	ROCKY HILL STABLES	THOMAS G. KEYES	1963	W	M	400FLCGP
630	395809075322301	WATER VIEW FARMS	THOMAS G. KEYES	1963	W	P	400FLCGP

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
80	--	--	310	21.2	M	07-21-1986	12	--	140	--	CM- 561
82	52	6	360	12.0	M	07-10-1986	30	.9C	80	--	562
76	56	6	470	--	--	--	5	--	60	--	563
71	21	6	480	30.0	--	05-01-1956	8	--	100	--	564
89	28	6	460	28.0	--	05-01-1956	9	--	175	--	565
150	--	--	480	--	--	--	--	--	460	--	566
68	--	6	500	30.0	--	01-09-1962	10	--	120	6.6	567
389	37	6	360	--	--	--	30	--	--	--	568
100	20	5	340	--	--	--	8	2.40	140	--	569
300	75	6	340	7	--	07-14-1963	270	1.4	--	--	570
230	--	6	420	44.5	--	12-09-1963	--	--	270	6.6	571
265	--	--	405	--	--	--	--	--	--	--	572
80	--	6	400	--	--	--	--	--	--	--	573
55	44	5	390	6.00	--	09-05-1963	40	--	340	--	574
204	49	6	430	17.0	--	1962	5	--	220	6.5	575
120	23	6	470	45.0	M	07-01-1962	3	--	--	--	576
223	38	6	470	21.0	M	07-01-1962	1	--	--	--	577
145	21	6	460	28.0	M	07-01-1962	8	--	--	--	578
115	29	6	450	30.0	M	05-C1-1962	15	--	--	--	579
110	48	6	430	25.0	M	07-01-1962	5	--	--	--	580
58	35	6	420	20.0	M	08-01-1962	30	--	--	--	581
95	80	6	410	10.0	M	09-01-1962	24	--	--	--	582
72	67	6	400	10.0	M	09-01-1962	24	--	--	--	583
100	34	6	400	6.00	M	10-01-1962	5	--	--	--	584
52	29	6	410	15.0	M	09-01-1962	30	--	--	--	585
200	34	6	410	10.0	M	10-01-1962	4	--	--	--	586
100	34	6	420	10.0	M	10-C1-1962	6	--	--	--	587
70	26	6	420	20.0	M	09-01-1962	30	--	--	--	588
160	49	6	410	23.0	M	09-01-1962	2	--	--	--	589
100	18	6	400	20.0	M	11-01-1962	5	--	--	--	590
120	26	6	380	20.0	M	12-01-1962	3	--	--	--	591
80	18	6	390	20.0	M	11-01-1962	5	--	--	--	592
90	16	6	390	5.00	M	11-01-1962	5	--	--	--	593
52	26	6	390	3.00	M	11-01-1962	19	--	--	--	594
55	46	6	390	3.00	M	09-01-1962	24	--	--	--	595
60	39	6	390	5.00	M	10-01-1962	10	--	--	--	596
69	47	6	400	5.00	M	10-01-1962	20	--	--	--	597
45	39	6	410	5.00	M	09-01-1962	20	--	--	--	598
60	27	6	430	20.0	M	09-01-1962	40	--	--	--	599
52	32	6	440	25.0	M	09-01-1962	20	--	--	--	600
115	55	6	420	25.0	M	07-01-1962	5	--	--	--	601
50	46	6	430	18.0	M	07-01-1962	9	--	--	--	602
70	38	6	440	20.0	M	07-01-1962	10	--	--	--	603
90	30	6	450	30.0	M	08-01-1962	6	--	--	--	604
130	28	6	470	30.0	M	08-01-1962	4	--	--	--	605
200	25	6	470	60.0	M	08-01-1962	3	--	--	--	606
225	15	6	460	63.0	M	08-01-1962	1	--	--	--	607
140	47	5	380	4.35	M	07-15-1964	50	--	--	--	608
155	53	5	380	7.17	M	07-19-1964	100	6.90	--	--	609
70	--	--	440	5.11	--	12-05-1963	21	--	90	--	610
130	--	4	410	60.0	--	12-31-1964	--	--	155	7.1	611
175	--	6	380	80.0	--	12-16-1962	15	--	--	--	612
82	42	6	280	18.0	--	10-23-1962	15	--	75	6.6	613
255	55	12	310	15.0	--	02-13-1962	350	5.40	--	--	614
160	32	5	300	13.0	M	06-22-1964	15	--	170	6.8	615
125	--	--	290	--	--	--	1	--	--	--	616
80	--	--	260	--	--	--	<1	--	--	--	617
102	24	6	310	20.0	M	04-17-1963	14	.50	120	--	618
122	21	6	340	39.8	M	04-17-1963	30	.70	190	--	619
116	25	6	300	17.0	--	05-08-1963	15	--	--	--	620
160	13	6	460	--	--	--	5	--	270	6.4	621
60	28	5	360	--	--	--	20	--	160	6.5	622
60	45	5	360	--	--	--	20	--	135	6.5	623
158	21	5	480	--	--	--	<1	--	210	6.5	624
100	--	5	430	--	--	--	6	--	200	6.5	625
80	59	5	370	5.00	--	11-01-1961	12	--	80	6.8	626
--	--	--	470	--	--	--	--	--	130	6.5	627
80	36	5	480	20.0	--	05-23-1963	8	--	120	6.8	628
70	44	5	480	--	--	--	20	--	165	6.6	629
60	20	5	360	--	--	--	15	.36	150	--	630

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM- 631	395811C75321801	WATER VIEW FARMS	THOMAS G. KEYES	1964	W	P	400FLCGP
632	395804C75323101	WATER VIEW FARMS	THOMAS G. KEYES	1964	U	U	400FLCGP
633	395937G75324001	VISTA FARMS	ARTESIAN WELL DRLG. CO.	1962	W	H	400FLCGP
634	395956075323901	VISTA FARMS	ARTESIAN WELL DRLG. CO.	1962	W	H	400FLCGP
635	395944075324501	CHURCH OF GOSHENVILLE	THOMAS G. KEYES	1961	W	H	400FLCGP
636	39593807532G301	COMINS, ARTHUR	--	1963	W	H	400FLCGP
637	395940075320501	COMINS, ARTHUR	THOMAS G. KEYES	1959	U	U	400FLCGP
638	400003075323701	VISTA FARMS	ARTESIAN WELL DRLG. CO.	1962	W	H	000GRGS
639	400002075324001	VISTA FARMS	ARTESIAN WELL DRLG. CO.	1962	W	H	000GRGS
640	395425G75332001	HOWARTH, JOSEPH	--	1951	W	H	400FLCGH
641	395507C75333901	HOELL, PAUL	--	--	W	H	400FLCGH
642	395527075334601	TWAOOLL, CRAWFORD	CALVIN E. POWELL	1963	W	H	400FLCGH
643	395534C75331101	JONES, MARSHALL	THOMAS G. KEYES	1963	W	H	400FLCGH
644	395640C75334701	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1962	W	P	400FLCGH
645	395604075332301	WESTTOWN ELEMENTARY SCHOOL	ARTESIAN WELL DRLG. CO.	1952	W	T	300WSCKO
646	395608075332301	GRAHAM, DONALD	THOMAS G. KEYES	1962	W	H	300WSCKO
647	395616C75334601	DIETHE, ROBERT	THOMAS G. KEYES	1962	W	H	400FLCGH
648	395614C75334101	BOYO, CHARLES	THOMAS G. KEYES	1962	W	H	400FLCGH
649	395614C75334301	GARRETT, ROBERT	THOMAS G. KEYES	1961	W	H	400FLCGH
650	395609075334301	WOOD, WILLIAM	THOMAS G. KEYES	1962	W	H	400FLCGH
651	395734C75334601	WARREN, GEORGE	THOMAS G. KEYES	1963	W	H	400FLCGP
652	395839075331201	SPENCER, R	THOMAS G. KEYES	1961	W	H	400FLCGP
653	395838C75330601	PFÄHLER, GEORGE	THOMAS G. KEYES	--	W	H	000GBBR
654	395838075330301	NORRIS, N	THOMAS G. KEYES	1962	W	H	400FLCGP
655	395846075331401	BISHOP, C	THOMAS G. KEYES	1953	W	H	400FLCGP
656	395827G75333401	RICK, DONALD	DONALD S. GASTER	--	W	H	400FLCGP
657	395905G75330701	WILLIAMS, JAMES	THOMAS G. KEYES	1957	W	H	000GBBR
658	395943G75334601	BITTERSWEET HOMES	THOMAS G. KEYES	1963	W	P	400FLCGP
659	395949075330301	PAGE, JAMES	THOMAS G. KEYES	1962	W	H	400FLCGP
660	395921G75330601	ALBRECHT, C	PETERSHEIM BROS.	1962	W	H	400FLCGP
661	395927075331001	ALBRECHT, C	THOMAS G. KEYES	1954	W	H	400FLCGP
662	395911C75333601	HICKS, RUSSELL	PETERSHEIM BROS.	1962	W	H	400FLCGP
663	400004C75331501	SHANNON, JOHN	THOMAS G. KEYES	1962	W	H	000GBBR
664	395413075343301	CAVIS, CHARLES	CHARLES E. MOCK	1963	W	H	400FLCGH
665	395413075346301	DAVIS, M	PETERSHEIM BROS.	1953	W	H	400FLCGH
666	395407075341001	DAVIS, CHARLES	PETERSHEIM BROS.	1955	W	H	400FLCGH
667	395543C75344001	VELCE, RAYMOND	WALTER R. SADLER	1954	W	H	400FLCGH
668	395554C75344801	WESTTOWN WATER CO.	THOMAS G. KEYES	1963	U	Z	400FLCGH
669	395515075342601	BURDICK, JOSEPH	WALTER R. SADLER	1952	W	H	300WSCKO
670	395513C75342401	BURDICK, JOSEPH	WALTER R. SADLER	1954	W	H	300WSCKO
671	395511C75343801	BARTRAM, HIGBARO	THOMAS G. KEYES	1963	W	H	300WSCKO
672	395635C75340901	GRIFFIN, W	THOMAS G. KEYES	1963	W	H	400FLCGH
673	395619C75344401	GOODWIN, DANIEL	THOMAS G. KEYES	1963	W	H	400FLCGH
674	395710075342101	LAMBORN, BLANCHE	CLARENCE F. FUNK	1963	W	H	400FLCGP
675	395716075344101	WALCK, NORMAN	THOMAS G. KEYES	1963	W	H	400FLCGP
676	395713075341201	MEDWING, ARTHUR	THOMAS G. KEYES	1962	W	H	400FLCGP
677	395733C75343601	DISTEFANO, LOUIS	THOMAS G. KEYES	1962	U	U	400FLCGP
678	395737C75330001	CPTIMISTS	JOHN STASTNY	1964	W	R	400FLCGP
679	395914075344601	WRIGHT, DAVID	WALTER R. SAOLER	1948	U	U	400FLCGP
680	395920C75344001	WRIGHT, DAVID	THOMAS G. KEYES	1955	W	H	400FLCGP
681	395318C75332801	BAGNALL, GEORGE	JOHN R. TURK	1950	W	H	400FLCGH
682	395430C75333501	MICHELSON, JAMES	WALTER R. SAOLER	1954	W	H	300WSCKO
683	395529075332701	MCCORMICK, JAMES	THOMAS G. KEYES	1962	W	H	300WSCKO
684	395529C75334901	TAMBURRO, WILLIAM	THOMAS G. KEYES	1962	W	H	300WSCKO
685	395609C75330901	PHILADELPHIA SUBURBAN WATER CO	--	1954	W	P	400FLCGP
686	395628C75330301	GUISUPPI, FRANK	THOMAS G. KEYES	1962	W	H	400FLCGP
687	395608C75331701	FERRER, JOSEPH	THOMAS G. KEYES	1963	W	H	400FLCGP
688	395610C75331501	HARE, GEORGE	THOMAS G. KEYES	1963	W	H	400FLCGP
689	395633C75333501	GIRRAFFE, FRANK	THOMAS G. KEYES	1963	W	H	400FLCGP
690	395630C75333601	JOHN, JAMES	THOMAS G. KEYES	1963	W	H	400FLCGP
691	395654C75333801	BLOCK, RUSSELL	PETERSHEIM BROS.	--	W	H	400FLCGP
692	395634C75333901	WILLIAMS, GEORGE	PETERSHEIM BROS.	1953	W	H	400FLCGP
693	400614C75415401	LALOUF, ANDREW	C. S. GARDNER & SONS, INC.	1973	W	H	377CCKS
694	395700C75332601	BRANDYWINE MUSHROOM	--	1948	W	N	000GBBR
695	395704C75332501	BRANDYWINE MUSHROOM	THOMAS G. KEYES	1961	W	N	400FLCGP
696	395733075333201	WYETH LABS	THOMAS G. KEYES	--	W	H	400FLCGP
697	395729C75333201	WYETH LABS	THOMAS G. KEYES	1963	W	H	400FLCGP
698	395241C75342901	TKENS, THOMAS	ARTESIAN WELL DRLG. CO.	1955	W	R	400FLCGH
699	395307G75341201	JONES	PHILADELPHIA DRILLING CO.	1949	W	H	000MFCGH
700	395420C75343001	STEELE, GEORGE	PETERSHEIM BROS.	--	W	H	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
80	25	8	375	1.7	M	07-16-1986	10	--	--	--	CH- 531
118	40	6	340	3.00		07-09-1964	18	.36	--	--	632
85	30	6	450	35.0		05-04-1962	15	1.0	--	--	633
76	51	6	440	25.0		05-01-1962	20	--	125	--	634
120	60	5	430	15.0		10-04-1961	7	--	105	6.6	635
79	44	6	450	46.0		03-29-1963	20	4.20	160	6.7	636
187	--	--	490	--		--	2	--	--	--	637
95	73	6	430	11.4	M	04-17-1963	20	.56	--	--	638
120	87	6	440	18.6	M	05-01-1963	12	.2	--	--	639
50	--	6	430	21.0	M	11-20-1963	--	--	170	6.4	640
253	--	--	360	--		--	--	--	190	6.4	641
135	28	6	400	80.1		11-20-1963	7	1.27	280	6.1	642
100	26	5	240	8.00		06-20-1963	3	--	105	6.4	643
126	30	12	380	9.02		05-16-1963	165	41.3	--	--	644
300	--	6	290	--		--	--	--	130	--	645
120	39	5	290	--		--	4	.06	165	6.9	646
100	23	5	350	--		--	8	--	115	6.5	647
100	33	5	320	--		--	15	--	--	--	648
80	40	4	330	35.0		12-31-1961	12	--	--	--	649
90	62	5	290	--		--	50	--	115	6.5	650
60	29	5	330	--		--	75	--	135	6.7	651
120	57	6	410	--		--	4	.08	--	--	652
94	54	--	410	18.0	R	1961	8	--	180	6.0	653
100	--	--	410	--		--	8	.31	--	--	654
68	--	--	360	--		--	--	--	130	6.2	655
55	50	6	430	--		--	--	--	--	--	656
79	54	6	440	25.0		02-01-1957	12	--	90	--	657
120	42	6	440	--		--	25	--	--	--	658
50	28	5	410	--		--	60	--	108	6.8	659
75	48	6	410	19.0	M	07-01-1964	100	7.27	130	6.4	660
150	--	--	430	43.0	M	07-16-1964	5	.13	--	--	661
140	38	6	410	30.0		1962	15	.41	305	6.6	662
70	57	5	440	15.0		09-13-1962	20	--	110	--	663
116	17	7	450	51.0		12-01-1963	16	16.0	170	6.6	664
135	22	--	480	--		--	15	--	--	--	665
85	40	6	480	41.0	M	12-01-1963	20	--	210	5.7	666
54	--	--	350	--		--	--	--	160	5.9	667
76	35	6	350	--		--	45	--	125	5.8	668
68	34	6	360	18.0		1963	8	--	150	5.8	669
88	20	12	330	29.0		1963	18	--	--	--	670
160	52	6	380	--		--	4	--	280	6.9	671
63	35	5	430	--		--	20	--	85	6.2	672
100	60	5	420	--		--	10	--	85	4.1	673
140	87	12	390	11.0		04-01-1963	10	--	--	--	674
77	25	5	420	5.00		06-25-1964	12	--	125	6.7	675
80	55	5	390	--		--	8	--	--	--	676
100	46	5	440	--		--	6	--	245	7.4	677
53	52	6	450	10.0		05-22-1964	25	--	--	--	678
100	--	--	460	--		--	--	--	--	--	679
110	--	6	430	31.0	M	12-01-1963	--	--	120	7.2	680
72	--	--	330	--		--	15	--	155	5.9	681
85	--	--	290	--		--	--	--	100	6.0	682
221	--	5	350	--		--	2	--	170	7.0	683
180	44	5	330	20.0		07-02-1962	5	--	--	--	684
90	28	--	440	--		--	--	--	--	--	685
240	62	6	440	--		--	2	--	110	6.7	686
130	--	5	450	--		--	<1	--	--	--	687
75	27	6	460	--		--	7	--	--	--	688
71	--	5	410	27.0		1963	7	--	200	6.5	689
120	50	6	410	--		--	4	--	--	--	690
46	30	6	410	25.0		1964	20	--	--	--	691
52	43	6	410	--		--	4	--	--	--	692
145	83	6	650	60		11-07-1973	60	.17	64	5.9	693
235	--	6	410	--		--	35	--	--	--	694
107	49	8	400	--		--	100	.95	--	--	695
200	66	6	410	4.3	M	07-18-1986	14	--	--	--	696
230	41	6	400	6.00		11-15-1963	60	--	--	--	697
65	40	6	270	--		--	62	62.0	--	--	698
150	20	6	260	40.0		04-01-1949	10	--	220	6.2	699
65	--	6	230	18.0		12-01-1963	--	--	125	--	700

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 701	395406C75360901	WORTH, M	--	1948	W	H	300WSCKO
702	395503075362701	SULLIVAN, J	--	--	W	H	300WSCKO
703	400854C75351701	MILLER, JEFF	BROOKOVER WELL DRLG. CO.	1987	W	H	377CCKS
704	395615075364501	BOOK BARN & COUNTRY STORE	--	1947	W	H	400FLCGR
705	395643C75362101	GEPELICE, C	THOMAS G. KEYES	1964	W	H	400FLCGR
706	395640C75362501	DEPELICE, C	THOMAS G. KEYES	1944	Z	U	400FLCGR
707	395704075365601	TRAVIS, C	THOMAS G. KEYES	1963	W	H	400FLCGR
708	395826075365601	BLACK, WILFORD	--	1951	W	H	000SRPN
709	395940075363501	SAGER, WILMER	--	--	W	H	300WSCKO
710	395458075371101	RAOLEY RUN INC.	--	--	W	P	300WSCKO
711	395625C75371901	BUGLIO, EUGENE	THOMAS G. KEYES	1963	W	H	400FLCGR
712	395622075372701	FINK, RAYMOND	THOMAS G. KEYES	1963	W	H	400FLCGR
713	395706075370901	PENNYPACKER, JOHN	JOSEPH DI ROCCO	1957	W	H	400FLCGR
714	395804C75373701	FACCIOLOLA, RAY	THOMAS G. KEYES	1963	W	H	300WSCKO
715	395914075372101	GRDON, FRED	--	1958	W	H	300WSCKO
716	395242075373601	CLARK, DAVID	CHARLES LAUMAN	1963	W	H	400FLCGH
717	395336075373601	HARVEY, EDMOND	--	--	W	H	300WSCKO
718	395421075375601	RAMSAY, STEWART	--	--	W	S	300WSCKO
719	395327075374501	YOUNG, EARL	THOMAS G. KEYES	1962	W	H	300WSCKO
720	395632075374401	WEST END GUN CLUB	THOMAS G. KEYES	1962	W	H	400FLCGR
721	395845C75374901	AMERICAN LEGION	THOMAS G. KEYES	1962	W	H	300WSCKO
722	395851075375301	PARK, MRS R	THOMAS G. KEYES	1963	W	H	300WSCKO
723	395248C75384001	VAN ROGGEN, A	DELAWARE VALLEY WELL DRG. CO	1963	W	H	400FLCGH
724	395249075383701	SHERMAN, LENARD	LEROY T. WALTON	1963	W	H	400FLCGH
725	395339C75382701	BAKER, MRS. JOHN	TREGO BROS.	1954	W	H	300WSCKO
726	395417C75382601	POCOPSON TWP	THOMAS G. KEYES	1962	W	H	300WSCKO
727	395514C75380901	CELACEY	--	--	W	H	300WSCKO
728	395634C75385401	MOORE, MARGARET	--	--	W	H	400FLCGR
729	395659C75382901	GERLACK, JOSEPH	CLIFFORD S. MYERS	1953	W	H	400FLCGR
730	395735C75381001	YEARSLEY, WILLIS	BROOKOVER WELL DRG. CO.	1963	W	H	400FLCGR
731	395839C75383601	STRICKLAND, JOHN	--	--	W	H	300WSCKO
732	395810C75385801	FRANK, GEORGE	THOMAS G. KEYES	1963	W	H	400FLCGH
733	395805075384001	DIPAOLANTONIC, ALBERT	PETERSHEIN BROS.	1964	W	H	400FLCGH
734	395957075385401	SIMCOX, EDWARD	THOMAS G. KEYES	1962	W	H	300WSCKA
735	395954075383701	BROWN, N	PETERSHEIN BROS.	1963	W	H	300WSCKA
736	395958075384801	REED, ZANE	THOMAS G. KEYES	1964	W	H	300WSCKA
737	395253075400001	HIGGINS, MYTLE	--	--	W	H	400FLCGH
738	395314075392101	TORRANS, DAVID	--	--	W	H	300WSCKO
739	395353C75393501	MOORE, G	THOMAS G. KEYES	1961	W	H	300WSCKO
740	395445075394601	BROWNING, A	THOMAS G. KEYES	1948	W	H	300WSCKO
741	395538075391301	LORD, HAMILTON	BROOKOVER WELL DRG. CO.	1963	W	H	400FLCGR
742	395541075391701	SYKES, EARL	BROOKOVER WELL DRG. CO.	1964	W	H	400FLCGR
743	395628C75392901	BARRY, STEVEN	--	1958	W	H	400FLCGR
744	395734C75392201	ARMSTRONG, RICHARD	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
745	395716C75392501	HARNEY, THOMAS	--	1933	W	H	400FLCGH
746	395827075390501	SWEENEY, GEORGE	WALTER R. SAOLER	1951	W	H	300WSCKO
747	395839C75391101	SIBLEY, WILMER	THOMAS G. KEYES	1962	W	H	300WSCKO
748	395954C75390401	SIMCOX, STEPHEN	THOMAS G. KEYES	1962	W	H	300WSCKA
749	395914075394501	CREAMER, A	--	1950	W	H	300PRCK
750	395954C75395601	CHILDRENS COUNTY WEEK ASSN	J. F. ALEXANDER & CO.	--	W	T	300WSCKA
751	395336C75405001	BROWN, DELA	--	--	W	H	300WSCKO
752	395425C75402801	HUTCHINSON, JAMES	TREGO BROS.	1958	W	H	300WSCKO
753	395436075401401	BATTIN, FLORENCE	PETERSHEIN BROS.	1952	W	H	300WSCKO
754	395334C75403601	BENZEL, CHARLES	THOMAS G. KEYES	1959	W	H	400FLCGH
755	395651075405601	TANGUY, CHARLES	PETERSHEIN BROS.	1940	W	H	300WSCKO
756	395714C75402701	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
757	395716075402201	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
758	395718C75402701	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1962	W	H	300WSCKO
759	395722C75403201	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
760	395719075403801	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
761	395709C75402001	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
762	395706C75401901	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
763	395711C75402301	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
764	395715C75401101	MARSHALLTON FARMS INC	BROOKOVER WELL DRG. CO.	1963	W	H	300WSCKO
765	395727C75404501	WHITNEY, GREYDON	WALTER R. SAOLER	1950	W	H	400PRCK
766	395837C75404801	OSBORN, ALLEN	LEROY MYERS	1963	W	H	300PRCK
767	395816075404601	HAMILTON, JAMES	LEROY MYERS	1962	W	H	300WSCKO
768	395944075400301	CHILDRENS COUNTY WEEK ASSN	J. F. ALEXANDER & CO.	--	W	T	300WSCKA
769	395241C75410401	CARTER, ERNEST	BROOKOVER WELL DRG. CO.	1963	W	H	300STRS
770	395238075413801	STEELE, WILMER	R. WALTER SLAUCH & SONS	1932	W	H	300STRS

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
150	10	6	310	--		--	25	--	--	--	CH- 701
--	--	6	270	--		--	--	--	--	--	702
208	45	6	720	82.3	R	06-05-1987	1	.10	160	6.1	703
76	20	6	330	70.3	M	12-01-1963	25	.80	240	6.4	704
188	26	5	360	--		--	75	8.39	130	6.9	705
130	40	--	360	--		--	25	--	--	--	706
150	19	5	390	25.0		08-20-1963	4	--	320	6.4	707
40	--	--	320	--		--	--	--	360	6.4	708
55	--	6	470	14.0	M	12-01-1963	--	--	145	6.2	709
--	--	6	250	--		--	--	--	220	6.2	710
87	--	6	390	--		--	5	--	185	6.2	711
90	20	5	420	--		--	4	--	260	6.7	712
73	--	--	400	32.9	M	07-24-1986	--	--	310	--	713
100	47	5	370	35.0		03-01-1963	8	--	120	--	714
60	--	--	440	--		--	--	--	130	6.4	715
62	--	--	300	--		--	--	--	190	6.9	716
120	--	--	265	--		--	--	--	175	5.8	717
132	--	6	275	36.2	M	11-19-1963	5	.50	290	6.1	718
120	24	5	295	35.0		09-01-1962	5	--	--	--	719
95	26	5	235	12		07-31-1962	30	--	220	--	720
242	21	6	455	--		--	30	--	165	6.6	721
138	47	6	460	--		--	20	--	90	6.2	722
111	--	6	365	81.0	M	10-17-1963	15	--	120	6.0	723
220	31	6	345	81.0		04-20-1963	12	.1	--	--	724
121	19	--	360	--		--	3	--	--	--	725
86	44	5	290	40.8	M	04-26-1963	20	4.56	110	--	726
--	--	--	200	--		--	--	--	--	--	727
44	--	48	360	43.5	M	10-25-1963	--	--	270	6.2	728
195	20	5	370	30.0		10-25-1963	5	--	290	7.2	729
106	14	--	300	--		--	13	--	230	7.2	730
152	--	5	450	54.7	M	11-06-1963	15	1.99	160	5.6	731
103	42	5	280	6.0		12-06-1963	10	--	180	6.8	732
200	36	6	355	25.0		06-24-1964	5	--	265	6.4	733
200	22	5	515	30.0		03-01-1962	1	--	190	--	734
120	--	6	500	40.0		07-11-1963	8	.15	370	6.8	735
144	--	6	530	50.0		05-01-1964	<1	--	360	7.0	736
35	--	--	330	3.86	M	10-04-1963	60	--	130	--	737
160	--	5	350	35.5		10-17-1963	16	--	145	7.2	738
200	22	5	245	5.0		12-02-1961	12	--	--	--	739
150	--	6	380	20.0		07-13-1963	24	--	100	6.1	740
55	23	5	240	36.9		10-15-1963	9	.65	210	6.4	741
95	--	5	250	15.6		02-03-1964	14	--	--	--	742
90	--	--	315	60		10-25-1963	30	--	160	6.1	743
90	--	5	200	11.0		11-06-1963	--	--	240	6.2	744
125	--	5	250	31.0		10-01-1973	--	--	280	--	745
100	--	5	480	42.1		11-06-1963	--	--	75	6.3	746
150	19	--	410	--		--	8	--	135	6.3	747
110	15	5	470	45.8	M	04-25-1963	15	--	140	--	748
105	--	5	365	54.2		11-07-1963	6	.31	95	6.1	749
--	--	--	260	--		--	--	--	--	--	750
48	--	5	360	30.7	M	10-15-1963	--	--	--	--	751
112	--	--	410	48.0	M	10-15-1963	15	.38	25	5.1	752
73	53	5	385	30.0		1952	--	--	--	--	753
321	38	5	300	42.1	M	10-15-1963	7	.20	180	6.6	754
92	40	5	390	57.3	M	10-25-1963	8	--	250	6.0	755
55	26	6	400	35.0	M	03-14-1963	12	.08	--	--	756
110	33	6	430	43.3	M	04-19-1963	12	.10	120	--	757
97	27	6	430	42.3	M	04-19-1963	10	--	--	--	758
134	29	6	425	39.3		04-19-1963	3	--	--	--	759
90	14	6	420	36.1	M	03-19-1963	5	.1	--	--	760
176	--	--	425	--		--	1	--	--	--	761
92	--	--	425	54.3	M	04-19-1963	14	--	--	--	762
91	--	--	430	38.9	M	04-29-1963	5	--	--	--	763
91	--	6	430	42.1	M	04-29-1963	5	.20	--	--	764
150	20	5	285	29.2		11-06-1963	4	.10	180	7.3	765
158	15	5	290	50.0		04-03-1963	20	--	90	7.2	766
105	14	5	245	30.0		04-01-1962	20	--	120	--	767
--	--	--	280	--		--	--	--	--	--	768
127	21	6	460	68.1	M	04-03-1963	12	.16	270	--	769
94	60	6	390	3.0		1932	--	--	125	--	770

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CN- 771	395347075414701	RYAN, HAROLD	--	1955	W	M	300WSCKO
772	395356075411701	STEELE, L	PETERSHEIM BROS.	1954	W	M	300WSCKO
773	395446075410601	HAYMAN AND SON	PETERSHEIM BROS.	1953	W	M	400FLCGM
774	395521075411401	DEAN, F	--	--	W	M	400FLCGM
775	395616075414401	MORELAND, W	TREGO BROS.	1963	W	M	300WSCKO
776	395742075415501	HODGE, ROBERT	TREGO BROS.	1961	W	M	300PRCK
777	395734075415001	HODGE, ROBERT	LEROY MYERS	1957	W	M	300WSCKO
778	395741075415701	HODGE, ROBERT	LEROY MYERS	--	U	U	300PRCK
779	395830075410401	CRAWFORD, ROBERT	DOMENECK PRESUTTI	1956	W	M	300PRCK
780	395830075410501	CRAWFORD, ROBERT	LEROY MYERS	1956	W	M	300PRCK
781	395950075411401	STRONG, HAROLD	--	--	W	M	300WSCKA
782	395923075414201	YMCA - CAMP LOOK-OUT	THOMAS G. KEYES	1963	W	M	300WSCKA
783	395923075414801	YMCA - CAMP LOOK-OUT	THOMAS G. KEYES	1963	W	M	300WSCKA
784	395234075422801	RAYNE AND DARLING	--	--	W	M	300STRS
785	395809075406901	PHILADELPHIA ELECTRIC CO	RIDPATH AND POTTER COMPANY	1950	W	M	300WSCKO
786	395348075421201	BROWN, MARSHALL	LEROY MYERS	--	W	M	300WSCKO
787	395346075421401	LGLLER, A	THOMAS G. KEYES	1961	W	M	300WSCKO
788	395342075424001	BROWN, ROBERT	PETERSHEIM BROS.	1954	W	M	300WSCKO
789	395423075423401	TAYLOR, WILLIAM	--	--	W	M	300WSCKO
790	395545075424101	MCCLURE, M	--	--	W	M	300WSCKO
791	395515075422901	DEERY	PETERSHEIM BROS.	1955	W	M	300WSCKO
792	395611075421401	SCOFIELD, STANLEY	LEROY MYERS	1945	W	M	300WSCKO
793	395752075424101	WILLIAMS, GENE	LEROY MYERS	1962	W	M	300PRCK
794	395751075424001	HUNGERFORD, DAVID	LEROY MYERS	1962	W	M	300PRCK
795	395756075423201	HAIGH, GEORGE	LEROY MYERS	1962	W	M	300PRCK
796	395741075424101	GEARY, KENNETH	LEROY MYERS	1962	W	M	300PRCK
797	395740075424001	BAKER, LOUIS	LEROY MYERS	1962	W	M	300PRCK
798	395809075421601	MELLEK, DON	LEROY MYERS	1962	W	M	300PRCK
799	395831075424201	MICHNUKS	LEROY MYERS	1962	W	M	300WSCKA
800	395827075424501	MANLEY, LEE	LEROY MYERS	1957	W	M	300WSCKA
801	395831075422901	COOK, HENRY	LEROY MYERS	1963	W	M	300WSCKA
802	395919075423001	RODGERS, HORACE	KERMIT S. SNYDER	1958	W	M	300WSCKA
803	395924075425301	RODGERS, HORACE	--	1920	W	M	300WSCKA
804	395243075431301	JENNING, FOSTER	R. WALTER SLAUCH & SONS	1962	W	M	300STRS
805	395244075431301	PLYMER, GEORGE	PETERSHEIM BROS.	1954	U	U	300STRS
806	395338075433001	UNIONVILLE ELEMENTARY	PETERSHEIM BROS.	--	W	T	300WSCKO
807	395330075432001	DAVIDSON, PAUL	PETERSHEIM BROS.	1959	W	M	300WSCKO
808	395303075431601	UNIONVILLE HIGH SCHOOL	LEROY MYERS	1958	W	T	300WSCKO
809	395339075433901	UNIONVILLE ELEMENTARY	--	1930	W	T	300WSCKO
810	395341075430901	HERRING, WALTER	PETERSHEIM BROS.	1958	W	M	300WSCKO
811	395351075435101	HUFFORD, JOHN	PETERSHEIM BROS.	1955	W	M	300WSCKO
812	395433075431601	LATHAM, W	--	1963	W	M	00CSRPM
813	395434075432201	LATHAM, CLYOE	--	1963	W	M	00CSRPM
814	395403075431301	HERRING, RICHARD	PETERSHEIM BROS.	--	W	M	300WSCKO
815	395559075434601	BYERLY, WILLIAM	LEROY MYERS	1949	W	M	300WSCKO
816	395728075432401	WOOLFORD, C.E.	M. K. MONBERGER & SONS	1962	W	M	300PRCK
817	395813075433001	KOONS, MAUOE	C. R. MCCORKLE & SON	1952	W	M	300WSCKA
818	395904075434601	HARDIN, REV R	THOMAS G. KEYES	1957	W	M	300WSCKA
819	395258075440001	BUCKLEY, C	LEROY MYERS	--	W	M	300WSCKO
820	395338075440601	MCDWARD, HAINES	LEROY MYERS	1962	W	M	300WSCKO
821	395310075443301	SELLERS, PAUL	LEROY MYERS	1945	W	M	300WSCKO
822	395324075441101	MITCHELL, ELLIS	PETERSHEIM BROS.	1959	W	I	300WSCKO
823	395315075441101	SELLERS, PAUL	LEROY MYERS	1940	W	M	300WSCKO
824	395323075441101	DEVAR, L	ROBERT E. HATTSON	1963	W	M	300WSCKO
825	395345075441601	COX, ROY	PETERSHEIM BROS.	1957	W	M	300WSCKO
826	395344075441101	ALEXANDER, ANNA	PETERSHEIM BROS.	1959	W	M	300WSCKO
827	395344075441001	CROSSON, E	PETERSHEIM BROS.	1954	W	M	300WSCKO
828	395343075441001	SLACK MRS. RUTH	PETERSHEIM BROS.	1954	W	M	300WSCKO
829	395338075441201	BURNETT, CHARLES	PETERSHEIM BROS.	1954	W	M	300WSCKO
830	395335075440601	JACKSON, CECIL	PETERSHEIM BROS.	1958	W	M	300WSCKO
831	395354075440601	JONES, W	PETERSHEIM BROS.	1962	W	M	300WSCKO
832	395423075442301	RICKABAUGH, KATHERN	LEROY MYERS	1953	W	M	300WSCKO
833	395558075442001	FLAMER, ROBERT	LEROY MYERS	1954	W	M	300PRCK
834	395635075442401	LIEO, RAYMOND	LEROY MYERS	1962	W	M	300PRCK
835	395630075441301	BICKERINGS, HERBERT	PETERSHEIM BROS.	1953	W	M	300PRCK
836	395625075440301	CHARLTON, NORMAN	PETERSHEIM BROS.	1955	W	M	300PRCK
837	395715075443901	SUPPLEE, GEORGE	LEROY MYERS	1961	W	M	300WSCKA
838	395706075442801	CARSON, FRANK	PETERSHEIM BROS.	1963	W	M	300PRCK
839	395854075446601	BOOK, PARKE	--	1920	W	M	300WSCKA
840	395936075446401	CALOWELL, EDWARD	LEROY MYERS	1958	U	U	367CNSG

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpc/ft)	Specific conductance (microsiemens)	pH	Local number
140	--	5	415	49.1	10-17-1963	5	--	85	6.1	CM- 771
76	22	5	300	30.0	10-01-1954	11	--	210	6.7	772
120	--	--	385	32.4	10-04-1964	20	.6	230	--	773
98	--	--	200	15.9	10-04-1963	--	--	300	--	774
78	43	5	260	42.7	10-18-1963	14	2.21	75	6.0	775
170	40	5	465	38.7	11-05-1963	6	.10	105	5.7	776
154	45	5	450	33.7	11-06-1963	8	3.78	150	5.6	777
145	--	5	450	38.8	11-05-1963	1	--	--	--	778
90	--	5	250	--	--	--	--	70	6.2	779
95	--	5	250	--	--	--	--	--	--	780
125	--	5	440	11.1	11-06-1963	5	9.05	85	5.0	781
158	23	5	300	18.0	11-27-1963	5	--	95	7.1	782
153	21	5	310	10	12-05-1963	12	--	--	--	783
--	--	--	390	--	--	--	--	250	--	784
75	26	6	305	3.0	04-21-1950	13	--	--	--	785
181	30	5	405	16.0	06-27-1961	--	--	220	6.5	786
120	39	5	420	40	10-27-1961	3	--	--	--	787
80	24	5	410	30.0	02-22-1954	9	--	50	6.4	788
107	--	--	405	34.1	10-01-1963	--	--	140	--	789
80	--	--	205	15.0	10-04-1963	--	--	65	--	790
70	16	5	355	45.0	06-06-1955	10	--	--	--	791
228	50	5	370	10.3	10-26-1963	3	--	230	--	792
108	24	5	415	37.0	05-17-1962	--	--	100	6.8	793
95	23	5	405	--	--	14	--	90	5.9	794
170	22	5	445	44.0	12-14-1962	3	--	--	--	795
72	22	5	350	28.0	06-06-1962	8	--	100	5.8	796
104	27	5	360	33.0	07-19-1962	--	--	150	6.5	797
110	32	5	320	37.0	11-30-1962	--	--	95	6.5	798
150	17	5	535	--	--	--	--	45	5.9	799
150	30	5	540	35.0	06-01-1957	15	--	200	7.1	800
184	40	5	550	59.8	08-14-1963	10	.19	95	6.3	801
140	--	5	550	--	--	4	--	220	6.7	802
108	--	5	515	59.7	11-05-1963	8	--	90	6.0	803
69	67	5	400	14.3	09-30-1963	20	2.47	110	7.1	804
85	20	5	410	23.0	10-08-1954	14	--	--	--	805
230	--	--	460	--	--	17	--	--	--	806
120	69	5	440	17.0	06-27-1959	8	--	100	--	807
300	95	--	440	--	--	72	--	--	--	808
400	--	--	470	47.9	10-03-1963	11	.09	140	--	809
79	43	5	420	17.0	10-13-1958	30	1.7	72	6.3	810
121	38	5	490	37.0	07-23-1955	12	--	--	--	811
85	15	5	490	48.1	10-16-1963	15	--	510	7.4	812
92	65	5	470	33.5	10-16-1963	30	--	345	--	813
231	56	6	450	50.0	1963	6	-.04	--	--	814
109	--	--	230	2.0	1949	--	--	200	--	815
320	--	--	450	--	--	20	--	105	6.3	816
110	--	5	600	47.5	10-24-1963	5	1.61	60	5.4	817
125	23	6	500	25.0	04-01-1957	7	.07	60	--	818
48	--	--	360	8.0	1900	--	--	105	--	819
127	53	5	440	15.0	10-23-1962	--	--	230	7.5	820
98	42	--	390	30.0	1945	15	--	--	--	821
213	69	6	420	8.0	10-06-1959	25	.1	95	--	822
100	--	--	420	--	--	--	--	120	--	823
94	60	5	410	20.0	1963	11	--	--	--	824
90	60	5	410	5.0	08-28-1957	10	--	--	--	825
83	30	5	430	25.0	09-11-1959	14	--	--	--	826
69	53	5	440	35.0	11-08-1954	25	--	--	--	827
75	30	5	430	35.0	10-20-1954	8	--	--	--	828
149	77	5	440	18.0	11-01-1954	10	--	--	--	829
95	56	5	440	17.0	10-08-1958	25	.8	--	--	830
148	39	6	450	6.85	07-17-1964	20	.2	120	7.6	831
154	--	5	310	27.4	10-16-1963	--	--	170	6.2	832
176	--	--	340	38.0	1954	4	--	95	6.4	833
68	14	5	420	33.0	08-01-1962	--	--	160	5.1	834
67	30	5	300	6.0	10-10-1953	6	--	165	5.9	835
67	34	5	260	6.0	12-24-1955	12	--	--	--	836
111	--	--	480	37.7	10-24-1963	8	.10	110	5.3	837
130	24	5	480	26.0	09-04-1963	6	--	170	6.9	838
65	--	6	570	60.7	10-23-1963	8	2.20	130	5.5	839
75	70	5	330	11.0	05-01-1958	--	--	--	--	840

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH- 841	395939075444001	G O CARLSON INC	L. F. YOCUM	1942	W	H	367CMSG
842	395932075444301	G O CARLSON INC	--	--	W	H	300WSCKA
843	395938075443801	G O CARLSON INC	RIDPATH AND POTTER COMPANY	1942	U	U	367CMSG
844	395933075443301	TRAVAGLINT, A.P.	L. F. YOCUM	--	W	H	300WSCKA
845	395938075440101	NELMS, PAUL	THOMAS G. KEYES	1962	W	H	300WSCKA
846	395943075444501	MIDDLESON, GEORGE	--	--	Z	U	371ELBK
847	395944075441901	SHOLLY, MADELO	THOMAS G. KEYES	1961	W	H	367CMSG
848	395359075451901	HANNUM, JOHN	LEROY MYERS	1968	W	H	300WSCKO
849	395314075452402	FAIR, HOWARD	--	--	W	H	300WSCKO
850	395444075450601	SCOTT, EDGAR	THOMAS G. KEYES	--	U	U	300WSCKO
851	395406075454802	HANNUM, JOHN	PETERSHEIN BROS.	1957	W	H	300WSCKO
852	395629075450201	YOUNG BROTHERS ESTATE	--	--	W	H	300PRCK
853	395711075455001	WILLIAMS, HARVEY	R. R. HORNBERGER	1958	W	H	300WSCKA
854	395812075455401	GABRIEL, RICHARD	LEROY MYERS	1962	W	H	300WSCKA
855	395846075455002	COLOREN, ARTHUR	PETERSHEIN BROS.	1955	W	H	300WSCKA
856	395927075453801	MARSH, JAMES	LEROY MYERS	1962	U	U	300WSCKA
857	395936075454601	INGLESIDE DINER -EARL REESE	--	1956	C	C	377LOGR
858	395954075454601	KNAUER, FRANK	R. R. HORNBERGER	--	W	H	377LOGR
859	395958075451701	CALM TOWNSHIP	LEROY MYERS	1961	W	H	377KZRS
860	395238075462301	LEE, B JR	--	--	W	H	300WSCKO
861	395258075463301	LA FRANCE, JAMES	LEROY MYERS	1954	W	H	300WSCKO
862	395256075463101	LA FRANCE, JAMES	--	--	W	H	300WSCKO
863	395316075463801	HANNUM, C	LEROY MYERS	1963	W	H	300WSCKO
864	395402075460401	HANNUM, JOHN	LEROY MYERS	1962	U	U	300WSCKO
865	395402075461301	HANNUM, MRS JOHN	LEROY MYERS	1962	W	H	300WSCKO
866	395423075465201	CHESHIRE, JOHN	C. WALTER SLAUCH & SONS	1959	W	H	300CCKV
867	395319075444901	HILTON, GEORGE	C. R. MCCORKLE & SON	1963	W	H	300WSCKO
868	395654075462001	CUMMINGS, THOMAS	R. R. HORNBERGER	1959	W	H	300PRCK
869	395745075464601	LEOPSKY, THEODORE	--	--	W	H	300WSCKA
870	395853075464301	HARRIS, WILLIAM	THOMAS G. KEYES	1962	W	H	300WSCKA
871	395853075464302	HARRIS, WILLIAM	HOPE WOMBLE	1957	Z	U	300WSCKA
872	395937075463901	MANROW, PETER	C. R. MCCORKLE & SON	--	W	H	377LOGR
873	395951075464001	BODNAR, MICHAEL	--	1939	W	H	377VMTG
874	395946075465401	GROSS, ANNA	--	--	W	H	377KZRS
875	395310075472001	KLINE, C	--	1957	W	H	000GRGS
876	395413075472601	SWETT, JOSIAH	PETERSHEIN BROS.	1962	W	H	300WSCKO
877	395412075470801	RUNSEY, MARY	PETERSHEIN BROS.	1960	W	H	300WSCKO
878	395638075471001	STEEN, HOWARD	PETERSHEIN BROS.	1957	W	H	2310IBS
879	395701075473501	CARLIM BROTHERS	LEROY MYERS	1962	W	H	300PRCK
880	395700075473201	CARLIM, WALTER	LEROY MYERS	1963	W	H	300PRCK
881	395659075473101	CARLIM, WALTER	LEROY MYERS	1964	W	H	300PRCK
882	395819075475001	VIETRI, V	LEROY MYERS	1962	W	H	300WSCKA
883	395833075472202	GAY, ROBERT	LEROY MYERS	1962	U	U	300WSCKA
884	395832075471801	GAY, ROBERT	LEROY MYERS	1962	W	H	300WSCKA
885	395956075472701	WELSH, CLYDE	HOPE WOMBLE	--	W	H	377CCKS
886	395929075471901	L L MELOY, AND SONS	LEROY MYERS	--	U	U	377LOGR
887	395912075470201	MCKINLEY, JORDYTH	PETERSHEIN BROS.	1963	W	H	300WSCKA
888	400000075470001	SMITH, JESSE	LEROY MYERS	--	W	H	377CCKS
889	395932075475901	V. A. HOSPITAL	--	1943	W	T	377VMTG
890	400014075474101	V. A. HOSPITAL	--	1936	W	T	000GRDR
891	400010075475501	V. A. HOSPITAL	RIDPATH AND POTTER COMPANY	1948	Z	U	000GRDR
892	395243075484301	WICKES, WALTER	--	--	W	H	000GRGS
893	395347075485701	MESBIY, ALBERT	--	--	W	H	000GRGS
894	395427075480501	REYNOLDS, A	--	19-0	W	H	300SYRS
895	395438075484101	JACKSON, CLYDE	--	--	W	H	300CCKV
896	395653075481001	RAMSAY, MARY	--	1920	W	H	300PRCK
897	395659075484501	BRANGYVINE AREA SCHOOL DISTRICT	--	--	W	T	300PRCK
898	395625075485001	KING RANCH	LEROY MYERS	1963	W	H	300PRCK
899	395741075481101	BRODMELL, FRANK	LEROY MYERS	1962	W	H	300PRCK
900	395737075483001	REEDER, ERNEST	LEROY MYERS	--	W	H	300PRCK
901	395744075483601	YEARSLEY REALTY CO	--	--	W	P	300PRCK
902	395739075484101	YEARSLEY REALTY CO	LEROY MYERS	1958	W	H	300PRCK
903	395711075481101	MATFIELO REALTY CO	LEROY MYERS	1960	W	H	300PRCK
904	395951075481901	MAHAM, CECIL	LEROY MYERS	1962	W	H	000GRGS
905	395917075481801	KALLMAN CO	LEROY MYERS	1954	W	A	377LOGR
906	395916075481601	KALLMAN CO	--	1955	U	U	377LOGR
907	395919075481701	KALLMAN CO	LEROY MYERS	1956	Z	U	377LOGR
908	395259075494201	BROSIOUS, CHARLES	LEROY MYERS	1927	W	H	300SYRS
909	395411075493901	THOURON, J	THOMAS G. KEYES	1962	W	H	300WSCKO
910	395411075494201	THOURON, J	JOSEPH S. SUTTON	1959	W	H	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
90	--	5	320	12.1	10-23-1963	30	--	--	5.4	CH- 841
1000	100	10	350	--	--	--	--	90	6.5	842
162	61	10	340	16.0	M 10-23-1963	30	--	--	--	843
285	200	6	390	40.0	1900	--	--	60	6.6	844
197	155	6	420	79.0	10-11-1962	20	--	60	--	845
85	50	6	290	14.0	1963	15	--	550	7.4	846
90	56	6	330	22.0	10-16-1961	175	--	--	--	847
80	43	6	530	40.0	09-01-1968	7	--	--	--	848
88	--	6	460	23.2	M 10-09-1963	--	--	90	5.4	849
200	22	6	390	--	--	3	--	--	--	850
213	34	6	540	--	--	7	--	1150	6.4	851
54	--	6	300	19.7	M 09-17-1963	--	--	265	7.1	852
60	20	6	400	20.4	M 08-30-1963	--	--	130	6.0	853
92	22	6	470	53.0	12-05-1962	6	--	55	6.5	354
135	22	--	570	--	--	3	--	80	6.6	855
202	185	4	370	--	--	--	--	20	6.8	856
200	100	6	310	--	--	150	--	--	--	857
68	60	6	330	18.8	M 05-21-1984	40	--	--	--	858
145	4	6	310	--	--	10	--	350	--	859
--	--	--	470	--	--	--	--	65	5.3	860
200	--	--	510	14.1	11-07-1963	--	--	90	6.6	861
100	--	--	500	--	--	9	--	--	--	862
120	38	6	510	33.9	M 10-09-1963	12	--	105	6.3	863
170	40	6	460	47.8	M 05-23-1963	<1	--	--	--	864
110	--	6	410	--	--	8	--	550	7.6	865
77	32	4	350	28.3	M 09-18-1963	20	1.10	170	7.8	866
114	--	--	520	--	--	--	--	--	--	867
88	--	6	330	27.3	M 08-30-1963	12	.60	160	7.0	868
35	--	--	350	--	--	--	--	115	6.1	869
390	21	6	590	31.0	10-15-1962	<1	--	130	6.0	870
211	--	--	590	--	--	<1	--	--	--	871
42	21	6	330	--	--	--	--	360	7.8	872
55	--	6	360	33.2	M 05-19-1984	3	--	195	7.6	873
60	--	6	350	29.0	R 08-01-1983	--	--	325	7.5	874
90	--	6	490	20.5	M 10-07-1963	--	--	125	6.2	875
392	45	6	370	--	--	3	--	180	7.2	876
390	52	6	390	66.6	M 09-18-1963	10	.20	110	6.7	877
255	23	6	410	--	--	<1	--	210	7.5	878
65	21	6	450	--	--	11	--	250	6.2	879
150	23	6	440	26.7	M 10-02-1963	6	-.04	285	6.6	880
63	22	6	430	--	--	20	--	--	--	881
200	22	6	570	71.6	M 05-22-1963	12	-.10	170	--	882
104	--	6	550	--	--	--	--	--	--	883
200	33	6	500	--	--	2	--	240	7.1	884
67	20	6	550	--	--	--	--	140	5.9	885
65	--	--	340	--	--	--	--	475	7.3	886
140	77	6	400	14.6	M 05-19-1984	10	.2	120	7.0	887
120	--	--	500	68.0	M 11-13-1963	--	--	140	5.9	888
300	208	15	400	75.8	05-21-1984	665	12.0	--	--	889
200	--	10	558	9.00	02-15-1986	150	.69	--	--	890
350	54	10	520	15.5	07-27-1984	76	.40	--	--	891
--	--	6	500	24.0	M 10-04-1963	--	--	110	5.8	892
45	--	6	520	10.0	1960	30	--	210	--	893
135	100	6	350	98	09-18-1963	--	--	260	7.1	894
67	--	10	340	52.0	M 09-18-1963	--	--	150	6.8	895
100	--	--	550	--	--	--	--	135	6.0	896
334	200	6	520	250	12-17-1963	8	--	--	--	897
60	7	6	340	3.00	09-05-1963	40	--	140	6.2	898
104	36	6	300	30.0	04-06-1962	--	--	190	6.5	899
90	40	6	350	20.0	1961	--	--	--	--	900
245	--	--	350	4.00	10-10-1963	--	--	--	--	901
65	--	6	430	--	--	--	--	--	--	902
--	--	--	280	--	--	--	--	--	--	903
120	21	6	600	34.0	M 06-06-1963	13	.60	75	6.0	904
128	60	12	360	26	05-19-1976	150	--	--	--	905
400	100	8	360	15.2	M 05-18-1984	60	--	510	7.1	906
250	--	6	360	33.0	M 09-30-1963	18	--	--	--	907
90	--	6	510	--	--	--	--	410	6.0	908
54	26	6	340	--	--	20	1.25	270	6.1	909
147	54	6	350	38	1959	25	--	120	--	910

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM- 911	395417G75494401	THOURON, J	--	--	W	H	300WSCKO
912	395323G754911D1	BUCK AND DOE RUN FARMS	LEROY MYERS	1962	W	H	300CCKV
913	395624G75495401	JACK, HENRY	HOPE WOMBLE	1957	W	H	300PRCK
914	395620G75495701	LAMBERT, FRANCIS	THOMAS G. KEYES	1956	W	H	300WSCKO
915	395746G75493201	MACON, HERBERT	LEROY MYERS	1963	W	H	300WSCKA
916	395720G75494701	STRUNK EQUIPMENT CO.	--	--	U	U	300PRCK
917	395830G75494301	RHODEN, THEODORE	HOPE WOMBLE	1957	W	H	300WSCKA
918	395856G75491901	HAINES, HERMAN	LEROY MYERS	1955	Z	U	377LDGR
919	395202G75491101	ARCO	LEROY MYERS	1938	U	U	377LDGR
920	395941G75493601	TAYLOR, GEORGE	HOPE WOMBLE	1953	W	H	000GRGS
921	395933C75494801	RUCZNAK, ANN	--	--	W	H	377CCKS
922	395951C75494401	BROWN, L	LEROY MYERS	1963	W	H	000GRGS
923	395242G75501201	HOODS, BRINTON	PETERSHEIM BROS.	1958	W	H	300WSCKO
924	395238G75501701	HOODS, BRINTON	LEROY MYERS	1920	W	H	300WSCKO
925	395233C7550201	MUSTON, STEWART	PETERSHEIM BROS.	1961	W	H	300STRS
926	395347G75503101	WERTZ, BENNETT	LEROY MYERS	1950	W	H	300WSCKO
927	395344G75504301	WERTZ, HOWARD	--	--	U	U	300WSCKO
928	395438G75500601	WILSON, BURNETT	--	--	W	H	300CCKV
929	395504G75503801	PAGE, MATTHEW	--	1940	W	H	300WSCKO
930	395631G75504301	HART, CHARLES	LEROY MYERS	1953	W	H	300PRCK
931	395744C75501701	DIFFENOERFER, JESSE	LEROY MYERS	1962	W	S	300WSCKA
932	395726G75503601	MONTGOMERY, F	HOPE WOMBLE	1959	W	H	300WSCKA
933	395708G75503701	BRANDYWINE JUNIOR HIGH	LEROY MYERS	--	W	T	300PRCK
934	395842C75503401	RIVERA, ROBERT	THOMAS G. KEYES	--	W	H	377CCKS
935	395850G75502901	HARRIS, JULES	THOMAS G. KEYES	1962	W	H	377CCKS
936	395851G75503301	MASON, AMOS	THOMAS G. KEYES	1957	W	H	377CCKS
937	395845G75503701	JOHNSON, CHARLES	PETERSHEIM BROS.	1959	W	H	377HRPR
938	395845G75503601	JOHNSON, WALTER	PETERSHEIM BROS.	1958	W	H	377HRPR
939	395940G75502501	WILSON, JOHN	HOPE WOMBLE	1957	W	H	000GRGS
940	395901C75504401	CURRY, CLARA	HOPE WOMBLE	1957	W	H	377CCKS
941	395906G75505801	BRICKUS, ERNEST	HOPE WOMBLE	1957	W	H	000GRGS
942	395908G75503701	TATE, ANDREW	HOPE WOMBLE	1957	W	H	000GRGS
943	395905G75502701	THOMPSON, HAROLD	--	1949	W	H	377CCKS
944	395914G75502101	SCOTT, BEN	--	--	W	H	000GRGS
945	395918G7550201	HINES, NORMAN	--	--	W	H	377CCKS
946	395902C75504701	BRANDYWINE AREA SCHOOL DISTRICT	--	--	W	P	377CCKS
947	395907G75503101	GREIR, WILLIAM	PETERSHEIM BROS.	1964	W	H	000GRGS
948	395247C75515001	PAXSON, ROBERT	LEROY WELL DRILLING CO.	1960	W	H	300WSCKO
949	395319G75512101	HANNUM, JOHN	LEROY MYERS	1962	W	H	300WSCKO
950	395412G75511101	CROMPTON, ROBERT	--	--	W	H	300WSCKO
951	395508G75511401	JOHNSON, GALLETT	LEROY MYERS	1939	W	H	300WSCKO
952	395626G75510101	SEARLES, WILLIAM	--	1945	W	H	300PRCK
953	395729C75514101	COPELAND, JOHN	LEROY MYERS	1962	U	U	300WSCKA
954	395849C75510101	RGNEO, T	--	--	W	H	377CCKS
955	395852G75511801	LIGHTCAP	LEROY MYERS	1942	W	H	377CCKS
956	395852C75512601	CORNETT, J	--	1918	W	H	000GRGS
957	395847G75512601	ARMCATROUT, A	--	--	W	H	000GRGS
958	395804G75513201	St. PETER, MICHAEL	PETERSHEIM BROS.	1955	W	H	300WSCKA
959	395814C75512001	FOX	PETERSHEIM BROS.	1963	U	U	300WSCKA
960	395930G75511701	CAZZILLE, NICK	LEROY MYERS	1950	W	H	000GBRR
961	395928G75511901	CAZZILLE, NICK	HOPE WOMBLE	1958	W	H	000GRGS
962	395908G75511501	BRANDYWINE AREA SCHOOL DISTRICT	LEROY MYERS	--	W	T	000GRGS
963	395252G75521701	CLARK, HARRY	LEROY MYERS	1958	W	H	300WSCKO
964	395320G75522001	GILL, JAMES	--	--	W	H	300WSCKO
965	395419G75520401	CROMPTON, ROBERT	THOMAS G. KEYES	1963	W	S	300PRCK
966	395916G75522101	BLEAKER, J	PETERSHEIM BROS.	1954	W	H	000GRGS
967	395450G75523701	MCLUCAS, GEORGE	--	1960	W	H	300PRCK
968	395523G75525301	MATTHEWS, ARTHUR	--	--	W	H	300PRCK
969	395630G75524201	THOMPSON, FRED	--	1920	W	H	300WSCKA
970	395741G75523101	BACHMAN, DONALD	LEROY MYERS	1962	W	H	300WSCKA
971	395852C75523801	KRYOER, LEWIS	HOPE WOMBLE	1957	W	H	000GRGS
972	395838C75520001	LAMOIS, ELVIN	LEROY MYERS	--	W	H	000GRGS
973	395356C75523801	WICHINOCK, CHARLES	THOMAS G. KEYES	1963	W	H	000GRGS
974	395943G75524901	SUPPLEE, ALVIN	--	--	W	H	000GRGS
975	395949G75523901	WERTZ, ELEANOR	--	1940	W	H	000GBRR
976	395241G75530701	GUTHRIE, EDWIN	--	1959	W	H	300WSCKO
977	395243G75534001	ROLAND	HOPE WOMBLE	1960	W	H	300WSCKO
978	395330C75531301	WILSON, BURNETT	--	--	U	U	300WSCKO
979	395332C75531401	BUCK AND DOE RUN FARM	LEROY MYERS	1963	W	H	300PRCK
980	395422C75531301	FREDD, DONALD	--	--	W	H	300PRCK

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
96	34	6	320	14.8	M	10-03-1963	--	--	165	6.2	CN- 911
95	80	6	340	20.0		10-01-1962	--	--	380	7.2	912
56	37	6	430	6.10	M	05-21-1963	20	1.05	90	6.7	913
65	46	6	450	32.0		08-15-1963	--	--	110	7.2	914
88	31	6	400	16.0		04-02-1963	12	.21	170	7.4	915
170	--	6	540	44.1	M	10-09-1963	18	--	--	--	916
120	88	6	400	21.5	M	11-07-1984	--	--	220	6.5	917
97	5	6	330	--		--	10	--	--	--	918
118	--	6	350	34.0	M	09-17-1963	25	--	1000	7.0	919
68	--	--	350	FLOWING		11-15-1963	--	--	350	--	920
16	--	--	340	13.2	M	11-15-1963	--	--	100	--	921
93	60	6	480	--		--	--	--	300	--	922
344	157	6	540	--		--	8	--	130	7.2	923
130	--	6	550	--		--	--	--	--	--	924
290	--	--	550	--		--	--	--	--	--	925
114	--	6	520	46.1	M	10-04-1963	--	--	95	5.9	926
41	--	--	480	26.2	M	10-04-1963	--	--	--	--	927
--	--	--	370	--		--	--	--	310	6.8	928
180	--	10	510	--		--	--	--	185	5.8	929
109	55	6	530	--		--	11	--	100	6.6	930
77	26	6	550	30		06-05-1963	--	--	280	6.0	931
70	15	6	540	28.2	M	08-27-1963	20	3.29	75	6.0	932
200	44	8	560	175		12-17-1963	312	--	100	5.9	933
68	28	5	520	--		--	20	--	65	6.2	934
147	15	6	580	66.0		03-24-1962	2	--	230	5.2	935
112	24	6	560	--		--	8	--	400	5.3	936
127	36	--	590	98		09-21-1939	10	.53	--	--	937
128	35	6	590	--		--	15	3.00	350	5.0	938
50	34	6	440	15.0		05-17-1957	9	--	340	5.9	939
42	22	6	580	16.0		07-01-1957	20	5.00	200	6.2	940
47	28	--	590	6.00		07-01-1957	30	30.0	--	--	941
60	20	--	600	28.0		03-01-1957	8	.40	180	6.1	942
70	--	6	590	56.3	M	08-30-1963	--	--	100	5.5	943
--	--	6	590	67.0	M	11-14-1963	--	--	220	--	944
80	--	--	480	36.1	M	11-14-1963	--	--	80	5.1	945
42	--	--	560	30		12-17-1963	--	--	--	--	946
45	29	6	590	25		06-22-1964	20	15.0	--	--	947
115	90	6	630	29.1	M	08-28-1963	20	.12	70	6.6	948
--	--	--	580	--		--	--	--	95	6.3	949
--	--	6	400	40.0	M	08-28-1963	--	--	85	6.5	950
100	--	6	450	32.8	M	08-29-1963	5	7.58	58	6.3	951
100	--	6	500	--		--	--	--	120	5.7	952
300	23	6	630	--		--	<1	--	--	--	953
85	--	--	640	--		--	3	--	70	4.9	954
38	--	6	600	18.0	M	11-01-1963	--	--	70	--	955
27	--	--	610	--		--	--	--	70	--	956
60	--	--	610	--		--	--	--	130	--	957
101	41	6	520	68.8		11-09-1984	--	--	110	5.9	958
365	30	6	370	7.2		11-09-1984	<1	--	--	--	959
42	--	6	460	8.00		11-14-1963	--	--	180	--	960
72	--	--	490	30		11-14-1963	--	--	--	--	961
42	42	5	610	--		--	25	6.25	--	--	962
38	--	6	550	17.6	M	08-27-1963	--	--	75	6.1	963
90	--	--	560	--		--	--	--	180	6.8	964
97	38	6	430	7		07-01-1963	20	--	--	--	965
60	32	6	680	35.3	M	11-15-1963	25	--	130	--	966
117	60	6	555	67.0	M	08-21-1963	15	1.24	59	--	967
100	--	6	465	24.0	M	08-21-1963	--	--	120	5.8	968
100	--	--	500	40.0		1934	--	--	75	6.7	969
151	56	6	565	--		04-10-1963	6	3.68	90	5.9	970
56	46	6	650	FLOWING		06-12-1963	--	--	135	5.8	971
50	--	--	630	25.0		11-14-1963	--	--	325	--	972
60	45	5	660	12.0		06-18-1964	45	--	95	6.1	973
31	--	6	560	8.00	M	06-20-1963	15	1.40	110	6.4	974
100	--	--	620	--		--	--	--	--	--	975
96	--	--	535	--		--	--	--	70	--	976
64	--	--	545	--		--	30	--	--	--	977
54	--	6	490	28.0		08-26-1963	--	--	--	--	978
77	31	6	490	31.0		10-10-1963	20	6.69	--	--	979
32	--	6	560	64.0	M	08-21-1963	3	--	50	--	980

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
GM- 981	395520075533801	LEMMEY, ANDREW	HOPE WOMBLE	1953	W	M	300PRCK
982	395638075535201	MCGUIGAN, RAWLINS	--	1963	W	M	300WSCKA
983	395618075531101	MCADAMS, OLIVER	LERDY MYERS	1960	W	M	300PRCK
984	395627075534601	MCGUIGAN, RAWLINS	--	1963	W	M	300WSCKA
985	395632075534701	MCGUIGAN, RAWLINS	--	1964	W	P	300WSCKA
986	395639075534701	MCGUIGAN, RAWLINS	--	1964	W	U	300WSCKA
987	395747075531901	CONLEY, G	--	1949	W	M	367CNSG
988	395737075534301	GARRIS, RALPH	--	1960	W	M	367CNSG
989	395737075535701	DEVLIN, RAYMOND	LERDY MYERS	1965	W	M	367CNSG
990	395848075532501	LANTZ, HOWARD	HOPE WOMBLE	1957	W	M	000GRGS
991	395810075534301	BCC FARM & VOCATIONAL SCHOOL	LERDY MYERS	1950	W	T	377CCKS
992	395808075530301	NORRIS, JOHN	LERDY MYERS	1949	W	M	377HRPR
993	395808075530301	NORRIS, JOHN	--	1949	W	M	377HRPR
994	395855075532501	MCLEMANEY, RICHARD	THOMAS G. KEYES	1963	W	M	000GRGS
995	395909075533701	SMITH, M	LERDY MYERS	1957	W	M	000GRGS
996	400000075534001	COX, WILLARD	HOPE WOMBLE	1962	W	M	000GBR
997	395237075542401	CURME, GEORGE	--	--	W	M	300WSCKO
998	395321075540001	PLYLE, ERNEST	HOPE WOMBLE	1957	W	M	300PRCK
999	395342075545701	HEIDELBAUGH, MARGLO	R. WALTER SLAUCH & SONS	1950	W	P	300PRCK
1000	395433075543601	BEILER, ELMER	PETERSHEIM BROS.	1963	W	M	300PRCK
1001	395453075544201	FREEMAN, GEORGE	LERDY MYERS	1963	W	M	300PRCK
1002	395512075542901	SUPPLEE, J	--	1920	W	M	300PRCK
1003	395549075544901	HESS, CLYDE	R. WALTER SLAUCH & SONS	1930	W	M	300PRCK
1004	395606075543001	LANTZ, BENJAMIN	--	1949	W	M	300PRCK
1005	395648075542701	PETRONOV, WILLIAM	--	1940	W	M	300WSCKA
1006	395740075541501	COX, A	LERDY MYERS	1930	W	M	300WSCKA
1007	395719075540001	BOOBY, LOUIS	--	1962	W	M	300WSCKA
1008	395815075544201	FOY, JOSEPH	--	1962	W	M	300WSCKA
1009	395853075542001	COWAN, MRS E	LERDY MYERS	1941	W	M	300WSCKA
1010	395937075541701	KLINOVSKI, C	--	1962	W	M	300WSCKA
1011	395910075542001	KENNEL, JOHN	HOPE WOMBLE	1961	W	M	300WSCKA
1012	395241075533801	PAULE, GEORGE	--	--	W	M	300WSCKA
1013	395321075530401	BENNING, ROBERT	HOPE WOMBLE	1957	W	M	300PRCK
1014	395316075532101	MYERS, ROBERT	LERDY MYERS	1962	W	M	300PRCK
1015	395336075530701	CONNELL, CHESTER	HOPE WOMBLE	1957	W	M	300PRCK
1016	395333075531901	HASTINGS, PAUL	LERDY MYERS	1963	W	M	300WSCKA
1017	395438075533801	SMOKER, NORMAN	PETERSHEIM BROS.	1954	W	M	300WSCKA
1018	395617075535701	HERR, JACOB	PETERSHEIM BROS.	1954	U	U	300WSCKA
1019	395616075535601	HERR, JACOB	R. WALTER SLAUCH & SONS	1930	W	M	300WSCKA
1020	395633075531901	REID, LANDIS	--	1930	W	M	300WSCKA
1021	395637075534301	GUINEY, R	LERDY MYERS	--	W	M	300WSCKA
1022	395711075534001	ALTMUSE, D	LERDY MYERS	1963	W	M	367CNSG
1023	395710075532701	STRONG, W	LERDY MYERS	1963	W	M	367CNSG
1024	395712075532701	BURNS, RONALD	LERDY MYERS	1963	W	M	367CNSG
1025	395834075533001	GEESSEY, CARL	LERDY MYERS	1962	W	M	000GRGS
1026	395835075533001	KEPIRO, S	LERDY MYERS	1962	W	M	000GRGS
1027	395909075533701	MILLER, LEWIS	EDWARD M. RANKIN	1957	W	M	000GRGS
1028	395940075532301	CONNING, HENRY	LERDY MYERS	1959	W	M	377CCKS
1029	395246075541601	BRITTLE, WILLIAM	HOPE WOMBLE	1958	W	M	300PRCK
1030	395246075541601	SHUMAN, MEADE	LERDY MYERS	1962	W	M	300PRCK
1031	395322075542301	MCHEMRY, J	--	--	W	M	300PRCK
1032	395420075536301	HERSHEY, LEROY	--	--	W	M	300PRCK
1033	395537075544701	OCTARARA HIGH SCHOOL	LERDY MYERS	1954	U	U	300WSCKA
1034	395533075546401	OCTARARA HIGH SCHOOL	LERDY MYERS	1954	W	T	300WSCKA
1035	395546075543201	OCTARARA ELEMENTARY SCHOOL	PETERSHEIM BROS.	1962	U	U	300WSCKA
1036	395539075542801	OCTARARA ELEMENTARY SCHOOL	PETERSHEIM BROS.	1962	U	U	300WSCKA
1037	3955420755461401	BLANK, ANNIE	LERDY MYERS	1955	W	M	300PRCK
1038	395551075542901	OCTARARA ELEMENTARY SCHOOL	PETERSHEIM BROS.	1964	W	T	300WSCKA
1039	395537075545801	BROSIOUS, C	PETERSHEIM BROS.	1954	W	M	300WSCKA
1040	395549075543701	BENRENDT, CLIFFORD	PETERSHEIM BROS.	1956	W	M	300WSCKA
1041	395501075373901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1984	W	P	300WSCKO
1042	395626075543301	STOLTZFUS, MAROLO	LERDY MYERS	1963	W	M	300WSCKA
1043	395608075541701	GRIEST, EDITH	LERDY MYERS	1963	W	M	300WSCKA
1044	395738075545401	BOYOEN, MAROLO	--	--	W	M	377CCKS
1045	3957290755460701	POOLE, D	--	1955	W	M	377HRPR
1046	395831075542501	NELMS, MAROLD	HOPE WOMBLE	1957	W	M	000GRGS
1047	395805075545501	SMOKER, WILLIAM	--	1944	W	M	000GRGS
1048	395935075544301	STOLTZFUS, DANIEL	--	--	W	M	000GRGS
1049	395920075542901	KING, JOHN	--	1959	W	M	377CCKS
1050	3959460755460601	HUGHES, CLAYTON	PETERSHEIM BROS.	1963	W	M	000GBR

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
80	40	6	560	30.0	08-20-1963	6	5.0	45	5.7	CH- 981
175	44	6	640	51.0	08-16-1963	5	--	250	7.1	982
100	6	6	500	21.0	08-16-1963	8	6.31	58	6.3	983
110	25	6	600	25.0	08-28-1963	80	8.0	--	--	984
100	30	5	610	--	--	30	--	70	6.4	985
140	--	--	640	--	--	<1	--	--	--	986
131	69	6	455	6.5	11-14-1984	--	--	640	7.2	987
67	60	6	480	--	--	16	--	570	7.1	988
50	42	6	495	26.0	09-03-1963	--	--	--	--	989
42	35	6	625	11.0	06-13-1963	--	--	160	6.9	990
131	60	6	505	18.0	10-02-1963	--	--	60	6.2	991
125	120	6	615	8.00	05-27-1964	30	--	200	5.6	992
68	--	6	610	50.0	05-27-1964	4	--	--	--	993
100	25	5	640	40.0	1963	40	--	--	--	994
85	20	5	640	16.0	06-20-1963	30	--	90	--	995
136	--	--	685	--	--	--	--	30	6.1	996
--	--	6	590	--	--	--	--	165	6.4	997
81	44	--	580	22.0	05-29-1957	15	.8	210	7.2	998
58	48	6	540	13.0	07-07-1964	--	--	75	--	999
210	110	6	595	33.0	08-23-1963	15	.12	115	6.6	1000
80	29	6	585	40.0	11-19-1963	8	--	125	4.8	1001
50	--	--	580	--	--	--	--	110	6.1	1002
426	--	6	620	--	--	<1	1.62	--	--	1003
94	--	6	640	46.0	08-02-1963	4	--	215	6.0	1004
105	--	--	675	28.0	08-02-1963	--	--	200	5.8	1005
120	--	6	520	26.0	11-14-1984	--	--	500	7.0	1006
178	--	--	525	48.0	07-30-1963	--	--	75	7.1	1007
96	--	6	630	33.0	06-13-1963	3	--	80	6.6	1008
40	--	6	600	8.00	06-20-1963	--	--	140	--	1009
104	--	--	720	60.0	06-20-1973	5	--	105	6.4	1010
50	--	6	640	35.0	06-21-1963	--	--	240	6.4	1011
40	--	--	585	19.0	08-26-1963	--	--	105	5.6	1012
78	23	6	595	30.0	07-03-1957	9	--	210	7.6	1013
95	22	6	610	48.0	06-14-1963	15	--	120	--	1014
72	51	6	575	32.0	06-14-1963	6	11.3	30	5.8	1015
82	63	6	580	32.0	09-21-1963	8	--	--	--	1016
58	55	6	550	25.0	11-24-1954	--	--	60	5.7	1017
80	32	6	640	48.0	08-01-1963	20	9.0	180	5.6	1018
102	15	6	655	35.0	07-31-1963	5	--	115	5.8	1019
75	--	--	665	25.0	08-02-1963	--	--	165	5.4	1020
150	84	6	595	12.0	09-11-1963	10	--	--	--	1021
74	18	6	550	16.0	03-17-1963	20	--	--	--	1022
146	134	6	550	27.0	06-13-1963	20	.12	65	6.2	1023
62	25	6	560	40.0	05-01-1963	--	--	--	--	1024
32	20	6	685	24.0	12-05-1962	--	--	--	--	1025
52	41	6	685	27.0	06-13-1963	--	--	130	6.3	1026
72	--	--	665	27.0	06-20-1963	5	.17	200	6.4	1027
90	74	6	725	23.0	06-20-1963	--	--	15	--	1028
101	--	--	600	--	--	--	--	--	--	1029
98	--	--	590	--	--	--	--	65	6.2	1030
103	--	6	580	47.0	08-23-1963	--	--	85	5.9	1031
98	--	6	500	55.0	08-23-1963	--	--	105	5.6	1032
--	--	--	685	--	--	11	--	--	--	1033
300	--	--	675	--	--	35	--	300	6.1	1034
400	--	--	690	40.0	08-20-1963	3	--	--	--	1035
200	--	--	660	--	--	3	--	--	--	1036
45	20	6	615	21.0	09-21-1963	6	3.4	120	5.8	1037
190	41	6	675	30.0	01-27-1964	18	--	--	--	1038
107	26	6	660	40.0	11-19-1954	18	.6	--	--	1039
74	19	6	665	43.0	08-01-1964	20	14.6	150	6.0	1040
491	71	8	170	4.6	08-01-1986	175	.65	--	--	1041
98	22	6	590	34.0	07-30-1963	5	4.55	180	5.8	1042
67	20	6	620	21.0	08-02-1963	55	38.2	120	6.2	1043
170	--	--	730	--	--	--	--	55	5.6	1044
105	--	--	620	44.0	07-30-1963	12	--	25	5.7	1045
83	76	6	670	13.0	06-13-1963	27	--	90	6.3	1046
--	--	--	645	--	--	--	--	240	6.4	1047
31	--	--	720	31.0	06-19-1963	--	--	225	5.9	1048
--	--	--	735	--	--	--	--	100	5.7	1049
65	35	6	710	12.0	07-22-1963	20	--	--	--	1050

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-1051	395238075571401	LAPFEY, NORMAN	--	--	W	H	300PRCK
1052	395240075571301	LAPFEY, NORMAN	--	--	W	S	300PRCK
1053	395314075572201	MCLIMANS, ROSS	--	--	W	H	300PRCK
1054	395439075573401	THOMPSON, ELAM	PETERSHEIM BROS.	1962	U	U	300PRCK
1055	395441075573501	THOMPSON, ELAM	--	1962	U	U	300PRCK
1056	395506075573701	UMBLE, OMAR	--	1920	W	S	300PRCK
1057	395605075575101	BROSIOUS, W	PETERSHEIM BROS.	1954	W	H	300WSCKA
1058	395656075573401	KENNEL, VERNON	PETERSHEIM BROS.	1952	W	H	367CNSG
1059	395740075574101	SHOKER, WILMER	--	--	W	H	000GRGS
1060	395729075571401	HILLER, NORMAN	--	--	W	H	377CCKS
1061	395740075574301	BOROUGH OF ATGLEN	--	--	W	P	000GRGS
1062	395740075573001	BOROUGH OF ATGLEN	PETERSHEIM BROS.	--	W	P	000GRGS
1063	395841075571501	ENGEL, MAYNARD	LEROY MYERS	1961	W	H	000GRGS
1064	395800075575401	STOLTZFUS, RALPH	PETERSHEIM BROS.	1922	W	H	000GRGS
1065	395906075571301	GLICK	--	--	U	U	000GRGS
1066	395930075572501	JACKSON, HARRY	--	--	W	H	000GRGS
1067	395925075572401	LAPP, LEROY	--	1955	W	H	377CCKS
1068	395237075583001	EGOLF, EARL	--	--	W	H	300PRCK
1069	395317075580101	MENDENHALL, ROBERT	--	1915	W	H	300PRCK
1070	395538075582001	RITTER, LAWRENCE	PETERSHEIM BROS.	1928	W	H	300WSCKA
1071	395621075581401	BUCKWALTER, M	--	1809	W	H	300WSCKA
1072	395618075585801	EWING, R	--	--	W	H	367CNSG
1073	395607075580901	HARVEY, A	LEROY MYERS	1963	W	H	300WSCKA
1074	395703075584501	PELET	LEROY MYERS	1947	W	N	377HRPR
1075	395735075581501	KENNEL, IRA	--	--	W	H	000GRGS
1076	395804075580901	STOLTZFUS, JOSEPH	O. B. KAUFFMAN	1958	W	H	000GRGS
1077	395436075592501	SCHOFF, LEONARD	LEROY MYERS	1962	W	H	300WSCKA
1078	395432075592301	SCHOFF, LEONARD	LEROY MYERS	1962	U	U	300WSCKA
1079	395523075591101	SCHOFF, LEONARD	--	--	W	H	300WSCKA
1080	395715075590701	SHOKER, DAVID	--	--	W	H	000GRGS
1081	395733075591701	BAYNARD, JOHN	LEROY MYERS	1960	W	H	000GRGS
1082	395829075593701	BWELL, ELIAS	--	--	W	H	000GRGS
1083	400700075530001	VALLEY FORGE CHRISTIAN COLLEGE	--	--	W	T	231SCKN
1084	400700075530002	VALLEY FORGE CHRISTIAN COLLEGE	--	--	W	T	231SCKN
1085	4008010755322701	HOLLINGSWORTH, J	C. S. GARBER & SONS, INC.	1957	W	T	231SCKN
1086	395823075440801	BRADFORD GLEN W CD	--	1977	W	P	300WSCKA
1087	395827075441001	BRADFORD GLEN W CD	--	1977	W	P	300WSCKA
1088	395820075441701	BRADFORD GLEN W CO	--	--	W	P	300WSCKA
1089	400909075583801	FRY, EDWARD	PETERSHEIM BROS.	1984	W	H	377CCKS
1090	400108075545801	FUNK, JIM	BROOKOVER WELL DRLG. CO.	1979	W	H	377CCKS
1091	400030075554201	LDGGINS, LAWRENCE	PETERSHEIM BROS.	1975	W	H	377CCKS
1092	400335075490501	LRBAN, JOE	--	--	W	H	377CCKS
1093	4002250755381401	MATTIONI, AMBERTO	ALFRED G. GURLEY	--	W	H	377CCKS
1094	400254075531301	BRYAN, JOSEPH R	--	--	W	H	377CCKS
1095	395817075531301	WOLF, LENTHA	MYERS BROS. ORLG. CONT.	1975	W	H	377CCKS
1096	400206075533701	GREGOR, ADAM	ROBERT E. MATTSOM	1987	W	H	377CCKS
1097	400214075555101	BATDORF, VERNON	MYERS BROS. ORLG. CONT.	1978	W	H	377ANTH
1098	400246075542301	SUPPLEE, ELAM	PETERSHEIM BROS.	1977	W	H	377CCKS
1099	400927075492701	AUSTIN, JEFF	--	--	W	H	000QZM2
1100	395936075452001	BACK, ROB	LEROY MYERS	1972	W	H	367CNSG
1101	395856075451101	CAPOZZOLI, FRANK	--	1972	W	H	300WSCKA
1102	395903075451501	McGRAM	PETERSHEIM BROS.	1979	W	H	300WSCKA
1103	395846075451701	THOMPSON, RONALD	LEROY MYERS	--	W	H	300WSCKA
1104	395855075455401	MONTGOMERY	BARRY LEE MYERS	1977	W	H	300WSCKA
1105	395857075454301	McWILLIAMS	--	1977	W	H	300WSCKA
1106	395807075455701	McGLINCHEY	--	1966	W	H	300WSCKA
1107	395825075283501	U. S. ARMY	--	1950	U	U	400FLCGH
1108	400003075363501	TAIT, W P	--	1964	T	H	300WSCKO
1109	400005075361901	KEESEY	THOMAS G. KEYES	--	W	H	300WSCKO
1110	400114075322301	SIMONS	CALVIN E. PDWELL	--	W	H	300WSCKO
1111	400126075343301	CAVIS	--	1950	W	H	300WSCKO
1112	400224075321201	BISHOP TUBE	--	--	U	U	300WSCKO
1113	395952075361001	SEWLEY	THOMAS G. KEYES	--	W	H	300WSCKO
1114	395858075364601	SPIVEY	--	--	W	H	300WSCKO
1115	395852075365501	IMMEKUS	THOMAS G. KEYES	--	W	H	300WSCKO
1116	395914075372102	JARRETT	BROOKOVER WELL ORLG. CO.	1980	W	H	300WSCKO
1117	400113075325001	ORTON	BROOKOVER WELL ORLG. CO.	1981	W	H	300WSCKO
1118	395953075310201	LOEW	--	1966	W	H	400FLCGP
1119	395824075310901	TRENNER	BOHNE J. MYERS	1978	W	H	400HFCGP
1120	395844075374201	SMALL	THOMAS G. KEYES	--	W	H	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
32	--	6	455	13.0	M	08-23-1963	--	--	--	6.1	CH-1051
52	--	6	460	8.00		08-29-1963	--	--	90	5.1	1052
72	--	--	590	37.0	M	08-23-1963	--	--	50	5.8	1053
126	--	6	605	51.0	M	08-22-1963	--	--	--	--	1054
331	31	6	605	50.0	M	08-22-1963	3	.02	220	7.1	1055
300	--	6	640	42.0	M	08-21-1963	6	.05	500	6.2	1056
70	20	6	640	10.0		10-01-1954	25	--	260	6.3	1057
160	30	6	515	36.7		11-15-1984	10	.5	430	7.6	1058
35	--	6	610	16.0	M	07-25-1963	--	--	75	6.2	1059
--	--	6	720	38.0	M	07-25-1963	--	--	50	5.6	1060
65	50	6	570	12.0		10-01-1963	25	4.2	--	--	1061
359	40	6	615	35.0		07-01-1960	80	2.5	--	--	1062
135	--	--	660	--		--	2	--	200	6.4	1063
80	--	6	575	23.0	M	07-19-1963	5	8.92	375	6.2	1064
60	--	--	715	--		--	--	--	--	--	1065
18	--	--	730	15.0	M	06-19-1963	--	--	130	6.4	1066
120	--	6	760	25.0	M	06-20-1963	3	.05	75	6.2	1067
42	--	--	485	39.0	R	08-23-1963	10	--	80	5.3	1068
40	--	6	460	23.0	M	08-23-1963	6	6.27	170	5.6	1069
60	40	6	625	10.0		08-21-1963	30	--	90	5.7	1070
17	--	--	500	12.0	M	07-30-1963	--	--	110	5.8	1071
41	--	--	460	--		--	--	--	220	6.3	1072
100	85	6	600	25.0	M	09-03-1964	13	.78	65	5.9	1073
160	--	8	575	43.0	R	08-06-1963	23	1.72	--	--	1074
10	--	--	550	9.00	M	07-25-1963	--	--	200	5.8	1075
38	--	--	605	33.0		1958	--	--	250	5.9	1076
200	19	6	570	30.0		1962	<1	--	300	6.7	1077
170	18	6	510	6.00	M	06-14-1963	1	.04	210	7.6	1078
--	--	6	645	--		--	--	--	145	5.5	1079
30	--	--	495	28.0		07-23-1963	--	--	310	5.9	1080
56	--	6	580	50.0	M	07-25-1963	3	4.33	90	5.8	1081
23	--	--	550	22.0	M	07-23-1963	--	--	280	6.7	1082
260	--	--	--	--		--	--	--	250	--	1083
--	--	--	--	--		--	--	--	237	--	1084
135	34	8	120	--		--	--	--	--	--	1085
305	50	6	445	--		--	--	--	--	--	1086
--	41	6	470	--		--	--	--	--	--	1087
260	78	6	440	10		1977	--	--	--	--	1088
140	120	4	675	90.9	R	06-12-1987	40	1	145	5.3	1089
63	21	6	800	29	M	06-17-1987	20	.99	76	4.7	1090
153	39	6	880	45		12-11-1975	5	.25	39	4.8	1091
95	--	--	730	40	M	06-23-1987	12	--	62	5.0	1092
150	43	6	450	59.8	R	06-26-1987	5	.33	193	5.6	1093
155	--	--	920	70	R	06-26-1987	22	--	10	5.2	1094
150	63	6	640	--		--	10	--	163	4.7	1095
120	--	--	760	29.9	R	07-29-1987	10	--	15	5.0	1096
200	21	6	740	82	R	08-04-1987	6	--	121	4.9	1097
200	40	6	890	--		--	9	1.80	70	4.7	1098
--	--	--	610	24	R	08-06-1987	--	--	100	5.1	1099
--	--	--	330	40.5	M	06-23-1987	--	--	--	--	1100
--	--	6	560	38.0	M	06-23-1986	--	--	--	--	1101
363	--	6	540	35.5	R	06-23-1987	1	--	--	--	1102
--	--	6	560	39.3	M	06-23-1987	--	--	--	--	1103
--	--	6	570	29.8	M	06-23-1986	--	--	--	--	1104
--	--	6	560	59.7	M	06-23-1987	--	--	--	--	1105
--	--	6	430	3.2	M	06-23-1987	--	--	--	--	1106
255	--	--	340	--		--	19	--	228	--	1107
110	--	6	550	51.5	M	06-27-1986	--	--	--	--	1108
--	--	6	530	37.8	M	06-27-1986	--	--	--	--	1109
--	--	5	480	33.6	M	06-30-1986	--	--	--	--	1110
90	--	6	590	45.6	M	06-30-1986	--	--	--	--	1111
20	--	5	395	11.0	M	06-30-1986	--	--	--	--	1112
--	--	6	520	47.2	M	07-01-1986	--	--	--	--	1113
--	--	6	435	59.1	M	07-01-1986	--	--	--	--	1114
--	--	6	420	35.1	M	07-01-1986	--	--	--	--	1115
--	--	6	440	29.4	M	07-03-1986	--	--	--	--	1116
185	20	6	540	57	M	07-03-1986	10	.09	--	--	1117
--	--	6	450	6.4	M	07-07-1986	--	--	--	--	1118
--	--	6	330	16.9	M	07-08-1986	--	--	--	--	1119
--	--	6	410	36.1	M	07-09-1986	--	--	--	--	1120

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Acouifer code
CM-1121	395815075371901	ELLIOTT, N	PETERSHEIM BROS.	1980	W	H	000SRPN
1122	400027075371001	DARLINGTON	BONNIE J. MYERS	1947	W	H	300WSCKA
1123	395854075343501	ALLAM	BROOKOVER WELL DRLG. CO.	--	W	H	400FLCGP
1124	395713075312201	DAVIS	THOMAS G. KEYES	1980	W	H	400FLCGH
1125	395704075303802	GIFFORD	--	--	W	H	400FLCGH
1126	395723075303501	KEENAN	--	--	W	H	400FLCGH
1127	395754075343101	BRUGLER	THOMAS G. KEYES	1981	W	H	400FLCGP
1128	395753075343701	ATATT	BROOKOVER WELL DRLG. CO.	1968	W	H	400FLCGP
1129	395717075350401	POTYNOPP	THOMAS G. KEYES	1981	W	H	400FLCGP
1130	395609075351801	WIMMER	THOMAS G. KEYES	1981	W	H	400FLCGP
1131	395609075352001	WRIGHT	KENNETH L. MAORON	1981	W	H	400FLCGP
1132	395631075345301	CRANDALL	--	--	W	H	400FLCGP
1133	395817075342001	MARGARITA'S	--	--	W	H	400FLCGP
1134	395817075341901	MARGARITA'S	THOMAS G. KEYES	1985	W	H	400FLCGP
1135	395844075332601	JOHNSON	BROOKOVER WELL DRLG. CO.	1979	W	H	400FLCGP
1136	395554075353701	ZULTEWILZ	--	--	W	H	400FLCGP
1137	395555075354001	DEVLIN	WILLIAM CAMPBELL	1966	W	H	400FLCGP
1138	395535075353301	CARSON	WILLIAM CAMPBELL	--	H	D	300WSCKO
1139	395446075354901	YOUNG	--	1956	W	H	000SRPN
1140	395612075322201	TME CONCEPT SCHOOL	CALVIN E. POWELL	--	W	H	400FLCGH
1141	395613075322701	DOTY	WILLIAM CAMPBELL	1978	W	H	400FLCGH
1142	395616075330901	JONES	--	1913	W	H	300WSCKA
1143	400003075345301	SAMOCWAL	BROOKOVER WELL DRLG. CO.	1970	W	H	300WSCKO
1144	400005075345501	MILENSKI	--	1960	W	H	300WSCKO
1145	395941075343501	HICKS	OBERLANDER DRILLING CO.	--	W	H	300WSCKO
1146	395826075345301	SMITH	--	1960	W	H	400FLCGP
1147	395731075353601	WYETH LABORATORIES	THOMAS G. KEYES	--	W	H	400FLCGP
1148	395726075353701	WYETH LABORATORIES	THOMAS G. KEYES	1983	W	H	400FLCGP
1149	395741075310801	BARTON DAVIS, INC	THOMAS G. KEYES	1968	W	H	400FLCGP
1150	395705075310801	BARBONE, F	CALVIN E. POWELL	1976	W	H	400FLCGH
1151	394805075303001	MCCORMICK	--	1986	W	H	400FLCGP
1152	395854075341201	BIBLE BAPTIST CHURCH	BONNIE J. MYERS	--	W	H	400FLCGP
1153	395536075345901	WILLIAMS	--	--	W	H	400FLCGH
1154	395653075334201	HRIMCEVICH	WILLIAM CAMPBELL	1986	W	H	400FLCGH
1155	395653075334401	THOMPSON	THOMAS G. KEYES	1985	W	H	400FLCGH
1156	395733075435701	BRADLEY, WALTER	--	--	W	H	300WSCKA
1157	3958100753440801	HERIEGLE	--	--	W	H	300WSCKA
1158	395828075444601	WAY, CHARLES A	--	--	W	H	300WSCKA
1159	395831075422902	COLLIGAN	--	--	W	H	300WSCKA
1160	395715075324201	WESTOWN SCHOOL	WILLIAM CAMPBELL	--	W	H	300WSCKA
1161	395516075342301	RUSZKAY	WILLIAM CAMPBELL	--	W	H	300WSCKO
1162	395517075324801	JARMON	WILLIAM CAMPBELL	--	W	H	400FLCGH
1163	395443075331201	MACKENNEY	CALVIN E. POWELL	--	W	H	400FLCGH
1164	395414075333001	PENN OAKS COUNTRY CLUB	--	--	W	H	400FLCGH
1165	395434075340201	CHEŠKY	BONNIE J. MYERS	--	W	H	400FLCGH
1166	395403075334801	GETTY STATION	THOMAS G. KEYES	--	W	H	400FLCGH
1167	395426075325301	DEVY	CALVIN E. POWELL	--	W	H	400FLCGH
1168	395540075320301	GOLTZ, R	OBERLANDER DRILLING CO.	1985	W	H	400FLCGH
1169	395912075373701	DISANTI	WILLIAM CAMPBELL	--	W	H	300WSCKO
1170	395813075373101	JONES	THOMAS G. KEYES	1978	W	H	300WSCKO
1171	395928075311501	SABATINO	BROOKOVER WELL DRLG. CO.	--	W	H	400FLCGP
1172	395844075304901	IVYRIOGE	--	--	W	H	400FLCGP
1173	395835075310701	WEICHELTY	THOMAS G. KEYES	1978	W	H	400FLCGP
1174	395824075313201	CHEW	THOMAS G. KEYES	--	W	H	400FLCGP
1175	395820075323201	SABATINI	THOMAS G. KEYES	--	W	H	400FLCGP
1176	395942075324401	FAMILY DENTAL GROUP	--	--	W	H	400FLCGP
1177	395833075321201	PALONE	THOMAS G. KEYES	1980	W	H	400FLCGP
1178	395833075321301	SECUNOA	--	--	W	H	400FLCGP
1179	3955240753363001	THOMPSON	--	--	W	H	300WSCKO
1180	3955310753365901	TIGUE	--	--	W	H	400FLCGP
1181	3954560753361601	BARBER	--	--	W	H	300WSCKO
1182	395413075332801	WYLIE	--	1837	W	H	400FLCGH
1183	3954270753352401	SPACKMAN	--	--	W	H	300WSCKO
1184	3955030753344701	MACDONNELL	THOMAS G. KEYES	1984	W	C	300WSCKO
1185	395918075312501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1186	395919075312901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1187	395924075313101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1188	395928075312901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1189	3959320753133001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1190	395929075322401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
273	40	6	280	22.0	M	07-09-1986	10	--	--	--	CH-1121
137	15	6	565	44.4	M	07-09-1986	--	--	--	--	1122
--	--	6	440	28.6	M	07-09-1986	--	--	--	--	1123
200	--	6	450	61.9	M	07-10-1986	--	--	--	--	1124
--	20	6	350	23.2	M	07-10-1986	--	--	--	--	1125
--	--	--	460	39.1	M	07-10-1986	--	--	--	--	1126
100	78	6	430	32.3	M	07-14-1986	75	11.7	--	--	1127
58	35	6	430	7.8	M	07-14-1986	--	--	--	--	1128
120	--	6	420	25.5	M	07-14-1986	--	--	--	--	1129
180	--	6	435	35.8	M	07-15-1986	--	--	--	--	1130
--	--	6	450	29.2	M	07-15-1986	--	--	--	--	1131
--	--	6	420	23.8	M	07-15-1986	--	--	--	--	1132
--	--	6	420	19.4	M	07-16-1986	15	--	--	--	1133
120	--	6	415	17.2	M	07-16-1986	60	--	--	--	1134
44	33	6	410	24.5	M	07-16-1986	30	6.0	--	--	1135
--	--	6	390	17.5	M	07-17-1986	--	--	--	--	1136
--	--	--	400	28.6	M	07-17-1986	--	--	--	--	1137
--	--	--	325	26.4	M	07-17-1986	--	--	--	--	1138
60	--	--	295	25.9	M	07-17-1986	--	--	--	--	1139
--	--	--	270	27.1	M	07-17-1986	--	--	--	--	1140
--	--	--	265	19.8	M	07-17-1986	--	--	--	--	1141
--	--	--	290	23.0	M	07-17-1986	--	--	--	--	1142
75	--	6	475	28.3	M	07-18-1986	--	--	--	--	1143
--	--	6	470	27.6	M	07-18-1986	--	--	--	--	1144
284	--	6	445	21.8	M	07-18-1986	--	--	--	--	1145
64	59	6	465	16	R	07-18-1986	--	--	--	--	1146
--	--	--	410	4.5	M	07-18-1986	--	--	--	--	1147
50	50	6	405	6.6	M	07-18-1986	10	1.33	--	--	1148
120	48	6	380	19.6	M	07-21-1986	8	1.08	--	--	1149
155	--	--	450	27.5	M	07-21-1986	7	1.07	--	--	1150
--	--	--	370	24.7	M	07-21-1986	--	--	--	--	1151
--	--	--	410	12.9	M	07-22-1986	--	--	--	--	1152
--	--	--	360	26.2	M	07-22-1986	--	--	--	--	1153
--	--	--	435	30.7	M	07-22-1986	--	--	--	--	1154
120	--	--	445	38.1	M	07-22-1986	--	--	--	--	1155
--	--	6	430	30.6	M	07-06-1987	--	--	--	--	1156
--	--	6	370	55.7	M	07-06-1987	--	--	--	--	1157
--	--	6	450	11.4	M	07-06-1987	--	--	--	--	1158
--	--	6	550	57.4	M	07-07-1987	--	--	--	--	1159
--	--	--	350	19.9	M	07-22-1986	--	--	--	--	1160
--	--	6	340	17.4	M	07-22-1986	--	--	--	--	1161
--	--	6	310	26.6	M	07-23-1986	--	--	--	--	1162
425	--	6	420	56.0	M	07-23-1986	--	--	--	--	1163
--	--	6	390	9	M	07-23-1986	--	--	--	--	1164
--	--	--	405	47.4	M	07-23-1986	--	--	--	--	1165
--	--	--	415	21.6	M	07-23-1986	--	--	--	--	1166
--	--	6	435	25.1	M	07-25-1986	--	--	--	--	1167
106	--	6	260	23.5	M	07-25-1986	--	--	--	--	1168
--	--	0	450	36.7	M	07-28-1986	--	--	--	--	1169
--	--	6	305	13.5	M	07-28-1986	--	--	--	--	1170
--	--	6	415	30.5	M	07-28-1986	--	--	--	--	1171
--	--	6	400	36.9	M	07-28-1986	--	--	--	--	1172
140	--	6	405	34.8	M	07-29-1986	--	--	--	--	1173
--	--	6	410	15.2	M	07-29-1986	--	--	--	--	1174
200	--	6	440	21.2	M	07-29-1986	--	--	--	--	1175
--	--	6	420	14.4	M	07-29-1986	--	--	--	--	1176
--	--	6	470	39.2	M	07-29-1986	--	--	--	--	1177
--	--	36	465	33.0	M	07-29-1986	--	--	--	--	1178
150	--	6	330	52.3	M	07-31-1986	--	--	--	--	1179
--	--	6	300	45.8	M	07-31-1986	--	--	--	--	1180
--	--	--	280	19.7	M	07-31-1986	--	--	--	--	1181
--	--	36	385	30.6	M	07-31-1986	--	--	--	--	1182
--	--	--	350	10.2	M	07-31-1986	--	--	--	--	1183
225	--	--	380	42.1	M	07-31-1986	25	--	--	--	1184
--	--	--	375	3.7	M	08-01-1986	--	--	--	--	1185
--	--	--	380	4.8	M	08-01-1986	--	--	--	--	1186
--	--	--	390	5.3	M	08-01-1986	--	--	--	--	1187
--	--	--	390	6.0	M	08-01-1986	--	--	--	--	1188
--	--	--	390	--	--	--	--	--	--	--	1189
--	--	6	380	1.8	M	08-01-1986	--	--	--	--	1190

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of meter	Aquifer code
CM-1191	395930075322601	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400NFCGP
1192	395618075371201	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1193	395930075323901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1194	395925075323901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1195	395933075323101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	400FLCGP
1196	400028075340501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	300WSCKO
1197	400028075323301	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	300WSCKO
1198	400014075332301	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	300WSCKO
1199	4000070753334801	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	T	U	000SRPN
1200	400326075413901	HENRY, C	PETERSHEIM BROS.	1971	W	H	000GRDR
1201	395701075561601	ADVOCATE ASSOCIATES	MAURICE E. BROWN	1970	W	H	367CNSG
1202	400323075414001	SABBI, J	PETERSHEIM BROS.	1971	W	H	000GRDR
1203	400313075402501	CUSHMAN, S	THOMAS G. KEYES	1973	W	H	000GRDR
1204	400437075421501	UMCHLAN TWP MUNICIPAL AUTHORITY	THOMAS G. KEYES	1973	W	P	000GRPC
1205	400311075399501	RUARK, G	THOMAS G. KEYES	1972	W	H	000GRDR
1206	400314075400401	RUARK, R	THOMAS G. KEYES	1972	W	H	000GRDR
1207	400252075403901	HERR, T	THOMAS G. KEYES	1973	W	H	000GRDR
1208	400233075415801	HOFFMANN, H	BROOKOVER WELL DRLG. CO.	1968	W	H	000GRDR
1209	400241075413201	ARMSTRONG, R	THOMAS G. KEYES	1972	W	H	000GRDR
1210	400242075412701	HARRISON	--	1961	W	H	000GRDR
1211	400229075400501	HANK, W	PETERSHEIM BROS.	1972	W	H	000GRDR
1212	400223075410001	HELLMAKE, G	THOMAS G. KEYES	1972	W	H	377CCKS
1213	400224075400501	BENNING, R	THOMAS G. KEYES	1971	W	H	377CCKS
1214	400255075423401	SHELLMIRE, M	THOMAS G. KEYES	1968	W	H	000GRDR
1215	400233075423501	SHELLMIRE, M	THOMAS G. KEYES	1968	Z	U	000GRDR
1216	400216075405301	BIONDI CONSTRUCTION CO	THOMAS G. KEYES	1972	W	H	377CCKS
1217	400216075405601	COPP, DON	THOMAS G. KEYES	1972	W	H	377CCKS
1218	400324075383801	SHIRLEY, T	PETERSHEIM BROS.	1972	W	H	000GRDR
1219	400243075411101	SNYDER, J	THOMAS G. KEYES	1967	U	U	000GRDR
1220	400243075410501	MCBRIDE	THOMAS G. KEYES	1970	W	H	000GRDR
1221	400241075410301	SCHRADE	THOMAS G. KEYES	1968	U	U	000GRDR
1222	400243075411201	MORRISON, P	THOMAS G. KEYES	1967	U	U	000GRDR
1223	400238075410701	CADWELL, R	THOMAS G. KEYES	1967	U	U	377CCKS
1224	400146075410401	PANIK, T	THOMAS G. KEYES	1968	U	U	000GRDR
1225	400239075405001	WILLIAMS, J	BROOKOVER WELL DRLG. CO.	1972	W	H	000GRDR
1226	400238075405401	WILLIAMS, J	BROOKOVER WELL DRLG. CO.	1972	W	H	000GRDR
1227	400236075411501	CONREY, M	THOMAS G. KEYES	1968	W	H	000GRDR
1228	400211075382701	UMCHLAN TWP MUNICIPAL AUTHORITY	F. L. BOLLINGER & SONS	1968	W	P	377LOGR
1229	400412075404301	VALLEY FORGE HOTEL	PETERSHEIM BROS.	1966	O	U	000GRPC
1230	400441075401301	EYRICH, M	PETERSHEIM BROS.	1972	W	H	000GRPC
1231	400439075403301	STANFORD, C	THOMAS G. KEYES	1969	W	H	000GRPC
1232	404444075413901	COLLINS	THOMAS G. KEYES	1973	Z	U	000GRPC
1233	404441075415201	COLLINS	THOMAS G. KEYES	1973	W	H	000GRPC
1234	404441075415101	KEIPER	THOMAS G. KEYES	1973	W	H	000GRPC
1235	404440075413001	MAZOLA	THOMAS G. KEYES	1973	W	H	000GRPC
1236	404439075414701	SILATA	THOMAS G. KEYES	1973	W	H	000GRPC
1237	404438075414501	IRWIN	THOMAS G. KEYES	1973	W	H	000GRPC
1238	404441075415501	DAVIS	THOMAS G. KEYES	1973	W	H	000GRPC
1239	404444075414901	LALWANEY	THOMAS G. KEYES	1973	W	H	000GRPC
1240	404443075414101	BUZZARO	THOMAS G. KEYES	1973	W	H	000GRPC
1241	404446075415301	MORDIAS	THOMAS G. KEYES	1973	W	H	000GRPC
1242	400646075552701	HONEYBROCK BORO	--	1955	W	P	000GRDR
1243	400651075553501	HONEYBROCK BORO	--	1964	W	P	000GRDR
1244	400606075540401	HONEYBROOK BORO	PETERSHEIM BROS.	1966	W	P	000QZMZ
1245	400606075540901	HONEYBROCK BORO	PETERSHEIM BROS.	1966	W	P	000QZMZ
1246	400647075552701	HONEYBROCK BORO	--	1933	U	U	000GRDR
1247	400645075411501	OWIRE	--	--	O	U	000GRPC
1248	400700075551501	KING, A	PETERSHEIM BROS.	1966	W	H	377CCKS
1249	400659075552401	ALVORO, F	PETERSHEIM BROS.	1972	W	H	377CCKS
1250	400648075554001	HOMENBERGER, M	PETERSHEIM BROS.	1972	W	H	000GRDR
1251	400642075555301	WELSH, O	PETERSHEIM BROS.	1973	W	H	000GRDR
1252	400628075554801	ZOOK, M	PETERSHEIM BROS.	1966	W	H	000GRDR
1253	400617075560601	STOLTZPUS TRAILER SALES	PETERSHEIM BROS.	1972	W	C	000GRDR
1254	395314075402801	SCDYY, L.P.	--	--	W	U	300WSCKO
1255	395716075392401	HARNEY, MRS T	--	--	U	H	400FLCGP
1256	395927075454201	YGDER, J	--	1966	U	U	367CNSG
1257	400418075553401	BRANDYWINE MEADOWS CAMPGROUND	PETERSHEIM BROS.	1972	W	R	000QZMZ
1258	404305075545401	CLOUD, P	PETERSHEIM BROS.	1971	W	H	377CCKS
1259	400317075543201	KIEFFER, J	PETERSHEIM BROS.	1972	W	H	377HRPR
1260	400323075543001	FORD, J	PETERSHEIM BROS.	1968	W	H	377VNTG

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
--	--	6	380	1.7 M	08-01-1986	--	--	--	--	CH-1191
--	--	--	340	52.7 M	08-01-1986	--	--	--	--	1192
--	--	--	405	9.1 M	08-01-1986	--	--	--	--	1193
--	--	--	405	11.1 M	08-01-1986	--	--	--	--	1194
--	--	--	405	13.2 M	08-01-1986	--	--	--	--	1195
--	--	--	465	20.2 A	08-01-1986	--	--	--	--	1196
--	--	--	460	12.2 M	08-01-1986	--	--	--	--	1197
--	--	--	420	8.5 M	08-01-1986	--	--	--	--	1198
--	--	--	420	5.8 M	08-01-1986	--	--	--	--	1199
123	40	6	460	17.0 M	1974	15	--	180	6.6	1200
83	33	6	500	6.00 M	10-26-1973	40	13.0	450	7.6	1201
108	40	6	430	11.0 M	1974	20	--	160	6.3	1202
225	30	6	530	26.0 M	1974	2	.01	450	6.5	1203
300	270	6	385	20.0 R	10-01-1973	650	8.44	225	7.6	1204
162	54	6	570	34.0 R	08-01-1972	10	.37	--	--	1205
56	54	6	550	27.0 R	08-01-1972	15	.54	--	--	1206
123	41	6	510	33.0 M	1974	10	.12	230	6.2	1207
130	16	6	340	11.0	09-16-1974	3	.03	100	6.0	1208
116	54	6	450	25.0 R	08-28-1972	25	.28	--	--	1209
110	--	6	470	--	--	35	--	210	6.5	1210
145	62	6	580	20.0 M	1974	12	--	80	6.3	1211
108	53	6	600	24.0 M	01-30-1974	7	--	220	6.2	1212
70	40	6	420	29.0 M	1974	15	.10	--	5.1	1213
100	33	6	330	14.0 M	02-01-1974	9	.44	160	6.5	1214
225	--	--	350	--	--	<1	.12	--	--	1215
72	39	6	560	35.0 M	02-01-1974	20	--	--	--	1216
120	75	6	550	18.0 M	02-01-1974	15	.49	140	6.1	1217
288	49	6	510	41.0 M	02-01-1974	6	.14	340	6.7	1218
75	29	6	460	--	--	30	3.00	--	--	1219
95	40	6	440	8.00 R	04-01-1970	20	.24	--	--	1220
70	46	5	460	5.00 R	08-19-1968	35	.54	--	--	1221
100	40	5	450	21.0 R	10-27-1967	15	.17	--	--	1222
80	60	5	470	22.0 R	10-21-1967	12	.17	--	--	1223
175	--	--	540	30.0 R	10-14-1968	3	.08	--	--	1224
47	21	6	530	22.0 R	03-27-1972	8	.47	--	--	1225
70	31	6	500	20.0 R	03-15-1972	6	.14	--	--	1226
30	40	5	500	--	--	30	--	--	--	1227
410	81	14	360	22.0 R	07-01-1971	1125	65.9	--	8.0	1228
165	31	6	540	35.0 M	02-01-1974	50	--	--	--	1229
198	51	6	400	25.0 M	02-01-1974	5	--	190	6.8	1230
141	83	5	440	15.0 M	02-01-1974	6	.05	130	6.5	1231
340	140	6	460	--	--	<1	--	--	--	1232
210	171	6	450	52.0 M	02-01-1974	25	.15	--	--	1233
210	168	6	450	53.0 M	02-01-1974	50	.30	110	6.5	1234
122	110	6	460	50.0 R	06-01-1973	15	.21	--	--	1235
180	171	6	470	50.0 R	04-13-1973	15	.12	--	--	1236
123	35	6	490	40.0 R	02-10-1973	6	.07	--	--	1237
98	85	6	480	40.0 R	02-20-1973	9	.10	--	--	1238
152	151	6	460	50.0 R	01-15-1973	15	.16	--	--	1239
198	184	6	490	35.0 R	04-19-1973	30	.19	--	--	1240
173	105	6	480	50.0 R	02-13-1973	6	.05	--	--	1241
301	141	6	810	20.0 R	03-01-1955	60	.57	--	6.9	1242
200	40	6	840	35.0 R	07-29-1964	60	.51	--	5.8	1243
320	42	6	060	.00 R	10-13-1966	50	.18	260	6.6	1244
235	50	6	660	2.00 R	10-28-1966	180	1.9	--	6.6	1245
102	19	8	310	--	--	30	--	--	--	1246
75	--	--	610	32.0 M	12-27-1973	--	--	--	--	1247
225	34	6	880	46.0 M	02-21-1974	50	--	60	5.6	1248
123	61	6	900	40.0 R	02-21-1974	22	--	--	--	1249
325	117	6	860	--	--	3	--	75	6.3	1250
205	47	6	920	--	--	22	--	--	--	1251
127	52	6	300	5.00 R	07-07-1966	22	--	--	--	1252
153	76	6	800	--	--	15	--	--	--	1253
40	--	--	365	--	--	--	--	100	--	1254
--	--	36	250	32.0 M	10-01-1973	--	--	--	--	1255
92	92	6	350	--	--	--	--	--	--	1256
212	50	6	600	4.37 M	03-04-1974	90	--	--	--	1257
243	63	6	900	63.0 M	03-04-1974	8	--	300	5.0	1258
108	38	6	780	27.0 M	03-04-1974	35	--	50	5.8	1259
78	40	6	740	15.0 R	02-28-1968	30	--	--	--	1260

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Seulifer code
CH-1261	400320075542301	SELDORRIDGE, J	PETERSHEIM BROS.	1970	W	H	377HRPR
1262	4003390755460901	GIUTAG, J F	KERR BROS.	1968	W	H	000GBBR
1263	400634075555001	MCNEYBROOK MENNONITE CHURCH	PETERSHEIM BROS.	1973	W	H	000GRDR
1264	400635075553801	MELLOTT, C	PETERSHEIM BROS.	1972	W	H	377CCKS
1265	400708075550601	SANUELS, F	PETERSHEIM BROS.	1968	W	H	377CCKS
1266	400643075542301	MCNEYBROOK MENNONITE SCHOOL	--	1971	W	T	000QZMZ
1267	400506075551301	GOODMAN, J	KERR BROS.	1968	W	H	000GRDR
1268	400506075553601	CETWEILER, R	PETERSHEIM BROS.	1969	W	H	000GRDR
1269	400450075545801	STOLTZFUS, A L	PETERSHEIM BROS.	1971	W	H	000GRDR
1270	400447075545501	GABEL, W	PETERSHEIM BROS.	1966	W	H	000GRDR
1271	400433075541401	KAUFFMAN, D	PETERSHEIM BROS.	1971	W	H	000GRDR
1272	400400075540901	BACHMAN, R	PETERSHEIM BROS.	1971	W	H	000GBBR
1273	400521075555801	SMOKER, C	PETERSHEIM BROS.	1967	W	H	000GBBR
1274	400527075554601	BEAM, W L	PETERSHEIM BROS.	1972	W	H	000GRDR
1275	400609075554601	SMOKER, C	PETERSHEIM BROS.	1971	W	H	000GRDR
1276	400617075541801	PIERSOL, D	PETERSHEIM BROS.	1972	W	H	000GRDR
1277	400639075540901	STOLTZFUS, S J	PETERSHEIM BROS.	1967	W	H	000GRDR
1278	400400075533801	STOLTZFUS, J	PETERSHEIM BROS.	1973	W	H	000QZMZ
1279	400537075534401	KAUFFMAN, J	PETERSHEIM BROS.	1971	W	H	000GRDR
1280	400536075534201	STOLTZFUS, B	PETERSHEIM BROS.	1970	W	C	000GRDR
1281	400538075533001	MCNEYBROOK TWP	PETERSHEIM BROS.	1967	W	H	000QZMZ
1282	400709075520001	SPECE, TEO	KERR BROS.	1962	W	H	000GRDR
1283	400724075514701	FISHER, HAROLD	PETERSHEIM BROS.	1972	W	H	000GRDR
1284	400739075515701	ESH, O	PETERSHEIM BROS.	1971	W	H	000GRDR
1285	400343075514501	JILEK, CHARLES	PETERSHEIM BROS.	1969	W	H	377CCKS
1286	400359075514601	BLAKE, RAMOUS	PETERSHEIM BROS.	1968	U	U	377CCKS
1287	400511075511601	SANODE, CHESTER	PETERSHEIM BROS.	1968	W	H	000ANRS
1288	400451075511901	UMCHLAN TWP MUNICIPAL AUTH	PETERSHEIM BROS.	1972	W	H	000ANRS
1289	400447075511601	PHILLIPS, FRED	PETERSHEIM BROS.	1966	W	H	000ANRS
1290	400445075515201	KRUPP, ARTHUR	PETERSHEIM BROS.	1970	W	H	000ANRS
1291	400436075505501	KELLY'S INN	PETERSHEIM BROS.	1971	W	C	000ANRS
1292	400431075503101	VALLEY VIEW TRAILER PARK	THOMAS G. KEYES	1971	U	U	000ANRS
1293	400431075503201	VALLEY VIEW TRAILER PARK	PETERSHEIM BROS.	1970	W	P	000ANRS
1294	400517075511801	MYERS, DONALD	PETERSHEIM BROS.	1972	W	H	000ANRS
1295	400340075514401	HARVEY, DONALD	PETERSHEIM BROS.	1971	W	H	377CCKS
1296	400338075514401	MARTIN, HORACE	PETERSHEIM BROS.	1971	W	H	377CCKS
1297	400432075500801	HOYT, THOMAS	BROOKOVER WELL DRLG. CO.	1967	W	H	000ANRS
1298	4002140755381901	UMCHLAN TWP MUN AUTH	F. L. BOLLINGER & SONS	1968	W	P	377LDGR
1299	395420075393701	POCOPISON HOME	--	1957	W	T	300WSCKO
1300	395429075394001	POCOPISON HOME	--	1957	U	U	300WSCKO
1301	400716075463901	GULF OIL CORPORATION	--	--	U	U	000GRPC
1302	400717075463701	GULF OIL CORPORATION	--	--	U	U	000GRPC
1303	400721075464101	GULF OIL CORPORATION	--	--	W	C	000GRPC
1304	400720075463701	GULF OIL CORPORATION	--	--	W	C	000GRPC
1305	400414075515301	MORTON, HAROLD	KOHL BROS., INC.	1966	W	H	377HRPR
1306	400438075512001	KING, HARVEY	PETERSHEIM BROS.	1967	W	H	000ANRS
1307	400516075500501	YOUNG, HARDO	BROOKOVER WELL DRLG. CO.	1966	W	H	000ANRS
1308	400516075494701	BLOSENSKI, CHARLES	PETERSHEIM BROS.	1970	W	H	000ANRS
1309	400513075494301	HICKEY, WILLIAM	PETERSHEIM BROS.	1972	W	H	000ANRS
1310	400511075492701	MCGINNIS, ROBERT	PETERSHEIM BROS.	1968	W	H	000ANRS
1311	400547075503701	MOORE, DANIEL	PETERSHEIM BROS.	1969	W	H	000ANRS
1312	400552075503901	MARTZ, RAYMOND	PETERSHEIM BROS.	1967	W	H	000ANRS
1313	400633075501301	CHRISTOP, JOHN	PETERSHEIM BROS.	1970	W	H	000ANRS
1314	400620075495901	CHRISTOP, WILLIAM	PETERSHEIM BROS.	1971	W	H	000ANRS
1315	400205075372301	WEST WHITELAND TWP	THOMAS G. KEYES	1952	W	P	377LDGR
1316	400205075372101	WEST WHITELAND TWP	--	1953	W	P	377LDGR
1317	400323075415301	PENNYPACKER SWIM CLUB	THOMAS G. KEYES	1968	W	R	000GRDR
1318	400336075415001	ARRUZZESE, R	PETERSHEIM BROS.	1972	W	H	000GRDR
1319	400420075421801	TANTALA, D	PETERSHEIM BROS.	1973	W	H	000GBBR
1320	400454075425901	HILTON, F	THOMAS G. KEYES	1973	W	H	000GRPC
1321	400312075414101	KAISER, G	BROOKOVER WELL DRLG. CO.	1968	W	H	000GRPC
1322	400401075421801	STEPHENSON, W	PETERSHEIM BROS.	1973	W	S	000GBBR
1323	400607075402401	PHILLIPS, C	THOMAS G. KEYES	1972	W	H	000GRPC
1324	400432075403901	SEABCLT, E	PETERSHEIM BROS.	1972	W	H	000GRPC
1325	400639075490901	DESHONG, BRYAN	PETERSHEIM BROS.	1973	W	H	000ANRS
1326	400635075491301	SULLIVAN	PETERSHEIM BROS.	1973	W	N	000ANRS
1327	400639075491501	WHITEMAN, JOHN	PETERSHEIM BROS.	1973	W	H	000ANRS
1328	400633075492801	FREDERICK, JAMES	PETERSHEIM BROS.	1973	W	H	000ANRS
1329	400628075493601	KLAUS, JOHN	BROOKOVER WELL DRLG. CO.	1969	W	H	000ANRS
1330	400639075493801	FINLEY, TIMOTHY	PETERSHEIM BROS.	1973	W	H	000QZMZ

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
212	30	6	760	45.0	R	12-09-1970	13	--	--	--	CM-1261
43	43	6	740	27.0	M	03-04-1974	15	--	190	6.3	1262
175	97	6	840	--	--	--	50	--	--	--	1263
138	51	6	880	37.0	M	02-28-1974	14	--	50	5.7	1264
110	36	6	920	--	--	--	25	--	--	--	1265
235	60	6	740	41.0	M	02-28-1974	50	--	130	6.2	1266
77	65	6	720	25.0	M	06-05-1968	20	1.0	90	6.3	1267
100	75	6	700	36.0	R	09-24-1969	80	--	--	--	1268
93	37	6	680	--	--	--	20	--	--	--	1269
75	49	6	660	12.0	R	03-08-1966	50	--	--	--	1270
93	35	6	640	16.0	M	02-28-1974	18	--	--	--	1271
183	30	6	820	41.0	M	02-28-1974	5	--	160	6.0	1272
94	38	6	660	8.00	R	03-03-1967	35	--	--	--	1273
108	98	6	700	24.0	M	03-06-1974	75	--	70	6.1	1274
154	35	6	740	--	--	--	18	--	--	--	1275
93	60	6	800	--	--	--	40	--	--	--	1276
109	48	6	740	25.0	R	08-11-1967	35	--	--	--	1277
100	40	6	700	--	--	--	25	--	--	--	1278
120	39	6	640	--	--	--	50	--	--	--	1279
100	48	6	640	15.0	R	09-29-1970	22	--	160	6.4	1280
94	40	6	660	3.00	R	08-12-1967	75	--	--	--	1281
90	53	6	670	27.0	R	08-19-1972	10	16	--	--	1282
90	50	6	680	--	--	--	60	--	--	--	1283
123	68	6	740	26	M	03-01-1974	20	--	60	6.3	1284
225	49	6	800	100	M	02-06-1969	5	--	--	--	1285
182	35	6	760	--	--	--	5	--	--	--	1286
102	58	6	620	8.00	R	10-09-1968	20	--	--	--	1287
138	72	6	640	8.95	M	03-07-1974	15	--	160	6.3	1288
70	66	6	660	10.0	R	10-12-1966	50	--	--	--	1289
82	50	6	720	18.0	M	03-07-1974	--	--	80	6.3	1290
108	72	6	680	10.2	M	03-07-1974	25	--	--	--	1291
85	90	6	680	25.1	M	03-07-1974	30	.48	--	--	1292
95	53	6	680	12.0	R	05-16-1970	30	--	--	--	1293
100	59	6	620	--	--	--	30	--	--	--	1294
108	45	6	920	--	--	--	30	--	--	--	1295
123	40	6	820	--	--	--	15	--	--	--	1296
55	14	6	680	19.0	R	05-10-1967	6	.25	--	--	1297
300	83	12	349	13	R	06-01-1973	725	55.8	--	--	1298
215	34	12	290	2.00	R	09-28-1957	75	.73	--	6.8	1299
200	44	12	330	13.0	R	10-19-1957	52	.54	--	6.8	1300
62	45	6	540	--	--	--	134	--	--	--	1301
62	23	10	540	--	--	--	80	--	--	--	1302
432	153	6	660	--	--	--	25	--	--	--	1303
400	--	--	660	--	--	--	25	--	--	--	1304
118	52	6	620	18.0	R	06-03-1966	50	.60	120	5.8	1305
109	87	6	660	10.0	R	07-24-1967	75	--	150	6.3	1306
95	66	6	680	46.0	R	08-01-1966	17	.61	--	--	1307
85	49	6	680	47.7	M	03-15-1974	30	--	95	6.1	1308
93	60	6	660	--	--	--	50	--	110	6.3	1309
65	31	6	620	3.00	R	06-03-1968	50	50.0	--	--	1310
95	52	6	600	15.7	M	03-15-1974	30	--	110	6.2	1311
78	56	6	580	4.00	R	05-31-1967	60	--	--	--	1312
115	80	6	680	44.4	M	03-15-1974	30	--	50	6.5	1313
93	40	6	580	39.7	M	03-15-1974	25	--	190	6.4	1314
107	41	12	340	22.0	R	11-01-1952	200	25.0	--	7.7	1315
95	61	12	340	22.0	R	09-01-1953	150	15.0	--	7.5	1316
101	49	6	370	7	R	04-10-1968	40	--	--	--	1317
225	65	6	440	--	--	--	8	.43	--	--	1318
85	64	6	480	--	--	--	30	--	--	--	1319
115	42	6	500	40	R	06-28-1973	5	.07	--	--	1320
60	40	6	360	35.0	R	03-25-1968	32	2.13	--	--	1321
95	49	6	490	--	--	--	50	--	--	--	1322
140	60	6	460	30.0	R	02-16-1972	4	.04	--	--	1323
245	65	6	540	--	--	--	45	--	--	--	1324
100	49	6	620	--	--	--	30	--	65	6.4	1325
100	43	6	580	--	--	--	30	--	--	--	1326
70	50	6	600	--	--	--	18	--	--	--	1327
60	23	6	540	--	--	--	100	--	140	5.9	1328
60	15	6	540	25.0	R	06-05-1969	32	1.39	110	6.3	1329
139	47	6	560	20.9	M	03-30-1974	8	--	160	--	1330

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CN-1331	400639075454301	KLEIN, AL	PETERSHEIM BROS.	1972	W	M	000ANRS
1332	400635075494401	WYEBROOK BAPTIST CHURCH	BROOKOVER WELL DRLG. CO.	1970	W	M	000ANRS
1333	4006400755C0001	MOSER, JOHN	PETERSHEIM BROS.	1973	W	M	000ANRS
1334	4006320755C0401	BRYANT, EO	PETERSHEIM BROS.	1972	W	M	000ANRS
1335	4006520755C1101	BRENNAN, JOSEPH	PETERSHEIM BROS.	1972	W	M	000QZMZ
1336	400608C75495001	BUSCH, WILLIAM	--	1969	W	M	000ANRS
1337	400651075494201	HILLARD, HORACE	BROOKOVER WELL DRLG. CO.	1968	W	M	000QZMZ
1338	400713075481301	GOOD WILL UNITED METHODIST CHURCH	PETERSHEIM BROS.	1970	W	M	000QZMZ
1339	400713075475601	CARR, HAYES	PETERSHEIM BROS.	1971	W	M	000QZMZ
1340	400713075477501	SENG, LARRY	PETERSHEIM BROS.	1973	W	M	000QZMZ
1341	400708C75473701	SIDDALL, GILBERT	PETERSHEIM BROS.	1973	W	M	000QZMZ
1342	400706075474101	WILLS, ALLEN	--	1972	W	M	000QZMZ
1343	400731C75483001	SHOPE, D	PETERSHEIM BROS.	1973	W	M	000GRPC
1344	400744C75491201	STOLTZFUS, E	PETERSHEIM BROS.	1967	W	M	000GRPC
1345	400837075511001	FILMORE, R	PETERSHEIM BROS.	1967	W	M	377CCKS
1346	400844C75510901	MOHLER, R	PETERSHEIM BROS.	1969	W	M	377CCKS
1347	400647075473201	LILLY, ROBERT	PETERSHEIM BROS.	1971	W	M	000QZMZ
1348	400717075473301	CEHAVEN, CHARLES	PETERSHEIM BROS.	1972	W	M	000QZMZ
1349	400827075485601	FISHER, O	PETERSHEIM BROS.	1968	W	H	23101BS
1350	400839C7549C0901	ARTERS, H	BROOKOVER WELL DRLG. CO.	1971	W	M	000GRPC
1351	400830075491601	STOLTZFUS, C	PETERSHEIM BROS.	1973	W	M	000QZMZ
1352	400933075494301	HATALOSKI, R	PETERSHEIM BROS.	1972	W	M	231CCKN
1353	400936C755C0201	CRRS, C	PETERSHEIM BROS.	1970	W	M	23101BS
1354	4009350755C0201	STROCK, H	PETERSHEIM BROS.	1966	W	M	23101BS
1355	400946075494601	HARTMAN, T	PETERSHEIM BROS.	1971	W	M	23101BS
1356	400948C75493801	SCHURR, J	PETERSHEIM BROS.	1970	W	M	23101BS
1357	400338075555801	FEDERATED MEDICAL RESEARCH	PETERSHEIM BROS.	1970	W	T	000GBRR
1358	400441C75512401	HART, CLARENCE	PETERSHEIM BROS.	1970	W	C	000ANRS
1359	400206C75554101	HILTON JR, J	--	1968	W	M	377HRPR
1360	400059C75551701	BAKER, L	THOMAS G. KEYES	1970	W	M	377ANTH
1361	400109C75545501	KISLER, E	THOMAS G. KEYES	1970	W	M	377HRPR
1362	400143075544201	HELDER, F	PETERSHEIM BROS.	1970	W	M	377CCKS
1363	400143C75543701	HELDER, W	--	1970	W	M	377CCKS
1364	400241075533201	GOLDEN, C	PETERSHEIM BROS.	1973	W	M	377CCKS
1365	400259C75524801	W CALN SPORTSMEN CLUB	MAURICE E. BROWN	1972	W	Z	377CCKS
1366	400259C75524001	SCHROEDER, H	PETERSHEIM BROS.	1971	W	M	377CCKS
1367	400300075523701	FRANCIS, O	PETERSHEIM BROS.	1972	W	M	377CCKS
1368	400301075523101	GUNN JR, W	PETERSHEIM BROS.	1971	W	M	377CCKS
1369	400254C755C5401	LEVAN, THEODORE	PETERSHEIM BROS.	1967	W	M	000GRDR
1370	400242C755C2901	MALIN, THOMAS	PETERSHEIM BROS.	1972	W	M	000GBRR
1371	4002140755C3101	BLEVINS, ERNEST	BROOKOVER WELL DRLG. CO.	1969	W	H	000GBRR
1372	400023075501701	MCKINLEY, WILLIAM	BROOKOVER WELL DRLG. CO.	1966	W	P	000GRDR
1373	400022C755C1601	MCKINLEY, WILLIAM	BROOKOVER WELL DRLG. CO.	1969	W	P	000GRDR
1374	395956C75511401	STONER, JESSE	PETERSHEIM BROS.	1970	W	M	000GBRR
1375	400040075511801	GIEM, KENNETH	THOMAS G. KEYES	1971	W	M	000GBRR
1376	400016C75521101	FERGUSON, CHARLES	BROOKOVER WELL DRLG. CO.	1971	W	M	377CCKS
1377	400023075522101	HAUGEN, EINAR	PETERSHEIM BROS.	1972	W	M	000GRDR
1378	400109075522001	HILTON, RICHARD	LEROY MYERS	1970	W	M	000GRDR
1379	400242C75522501	TAYLOR, ROBERT	PETERSHEIM BROS.	1970	W	M	000GBRR
1380	400117C75534801	STESVENS, C	PETERSHEIM BROS.	1967	W	M	000GBRR
1381	400134C75533901	PROUSE, T	PETERSHEIM BROS.	1967	W	M	377CCKS
1382	400210C75533201	KOONTZ, G	PETERSHEIM BROS.	1973	W	M	377CCKS
1383	400249C75554501	WHITE, C	PETERSHEIM BROS.	1969	W	M	377CCKS
1384	400004075543901	HIMMELRIGHT, J	PETERSHEIM BROS.	1973	W	M	000GBRR
1385	395929C75530401	CARPENTER, FRANK	PETERSHEIM BROS.	1967	W	M	000GRGS
1386	400132C75523401	CRANE, C E	--	1972	W	S	000GRPC
1387	395540C75532601	VAN HALSEMA, G	THOMAS G. KEYES	1967	W	U	400FLCGH
1388	395520C75534501	GOLDBERG, PHILLIP	BROOKOVER WELL DRLG. CO.	1971	W	M	300NSCKO
1389	395538C755360001	BREWER, VERNON	BROOKOVER WELL DRLG. CO.	1972	W	M	400FLCGH
1390	400303075471701	FALLON, ROBERT	PETERSHEIM BROS.	1973	W	M	000GRDR
1391	400324075475801	MILLER, RALPH	PETERSHEIM BROS.	1971	W	M	000GRDR
1392	400345C75474301	WEBSTER, WAYNE	PETERSHEIM BROS.	1968	W	M	377CCKS
1393	400345075485301	CARR, CORA	--	1970	W	M	377CCKS
1394	400322C75450601	FURLONG, KENNETH	PETERSHEIM BROS.	1969	W	M	000GRDR
1395	400323C75485901	CARR, FLOYD	PETERSHEIM BROS.	1967	W	C	000GRDR
1396	400024075492801	GRDW, SAMUEL	PETERSHEIM BROS.	1967	W	M	000GRDR
1397	400145C75494501	DRSHANSKY, HYMAN	PETERSHEIM BROS.	1967	W	M	000GRDR
1398	400129075491201	GRIFFIN, RONALD	LEROY MYERS	1972	W	M	000GRDR
1399	400143C75482201	DILLER, GLEN	PETERSHEIM BROS.	1973	W	M	000GRDR
1400	400033075483501	MCKINLEY, WILLIAM	PETERSHEIM BROS.	1968	W	P	000GRDR

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
90	45	6	560	2.98	M	03-20-1974	35	--	100	6.3	CH-1331
46	21	6	580	23.0	R	12-31-1970	35	2.92	--	--	1332
35	40	6	600	24.3	M	03-20-1974	40	--	260	5.7	1333
190	88	6	660	--	--	--	7	--	--	--	1334
123	39	6	680	24.0	M	03-01-1974	18	--	140	5.8	1335
95	53	6	600	42.0	M	03-01-1974	20	--	810	6.2	1336
75	49	6	560	20.0	R	08-01-1968	65	2.60	--	--	1337
112	21	6	740	30.0	R	04-07-1970	10	--	--	--	1338
243	30	6	720	--	--	--	5	--	--	--	1339
100	47	6	660	23.4	M	03-22-1974	22	--	120	6.1	1340
93	50	6	720	--	--	--	50	--	55	6.2	1341
80	40	6	620	--	--	--	75	--	--	--	1342
123	42	6	700	--	--	--	18	--	--	--	1343
55	59	6	660	28.0	M	03-01-1974	100	--	300	6.0	1344
123	81	6	740	17	M	03-01-1974	30	--	--	--	1345
150	41	6	690	11	M	03-01-1974	27	--	140	6.6	1346
228	30	6	760	--	--	--	4	--	120	5.7	1347
70	41	6	660	12.3	M	03-26-1974	50	--	80	6.1	1348
78	30	6	620	22	M	03-26-1974	--	--	95	6.2	1349
66	42	6	570	19	R	1971	30	1.07	--	--	1350
100	47	6	580	--	--	--	50	--	--	--	1351
93	41	6	640	--	--	--	25	--	--	--	1352
85	65	6	640	5.00	R	07-01-1970	100	--	--	--	1353
62	43	6	640	3	M	03-01-1974	50	--	200	6.8	1354
123	51	6	700	--	--	--	20	--	110	6.0	1355
158	57	6	720	25	R	12-01-1970	5	--	--	--	1356
200	81	6	720	17.0	R	12-16-1970	234	3.5	--	6.6	1357
70	50	6	720	9.81	M	03-28-1974	60	1.22	140	6.3	1358
138	51	6	680	40.0	R	02-27-1968	8	--	130	6.8	1359
80	36	6	820	52.0	M	03-28-1974	10	.6	70	5.5	1360
101	20	6	820	36.0	M	03-28-1974	10	.2	70	5.7	1361
145	31	6	800	60.0	R	03-26-1970	15	--	--	--	1362
127	38	6	800	50.0	R	04-29-1970	37	--	--	--	1363
183	39	6	900	31.0	M	04-01-1974	12	--	22	5.7	1364
120	20	6	900	55.0	R	03-07-1972	3	.09	--	--	1365
330	40	6	860	--	--	--	6	--	--	--	1366
280	63	6	860	--	--	--	25	--	130	5.8	1367
240	36	6	880	--	--	--	7	--	--	--	1368
75	48	6	620	1.00	M	04-01-1974	100	--	120	6.6	1369
93	41	6	635	--	--	--	--	--	140	6.2	1370
50	22	6	640	29.0	R	09-26-1969	8	1.00	120	6.1	1371
115	20	6	540	33.4	M	04-03-1974	60	1.76	--	--	1372
170	15	6	520	28.1	M	04-03-1974	14	.12	--	--	1373
243	35	6	600	45.0	R	08-24-1970	2	--	--	--	1374
60	40	6	620	35.0	R	10-27-1971	5	.21	210	5.9	1375
75	21	6	680	35.0	R	09-20-1971	18	.75	--	--	1376
95	38	6	620	--	--	--	30	--	60	6.3	1377
75	60	6	640	15.0	R	10-16-1970	25	2.50	--	--	1378
228	35	6	800	46.7	M	04-01-1974	--	--	50	6.1	1379
335	51	6	780	30.0	R	08-02-1967	6	--	--	--	1380
75	32	6	760	10.0	R	08-03-1967	20	--	--	--	1381
108	40	6	360	--	--	--	20	--	50	5.7	1382
210	50	6	780	--	--	--	8	--	--	--	1383
120	95	6	760	--	--	--	20	--	120	6.2	1384
183	20	6	620	40.0	R	04-12-1967	10	--	360	7.7	1385
145	115	6	600	13.0	M	04-03-1974	12	.1	160	6.3	1386
159	41	5	350	33.0	M	07-01-1974	30	--	--	--	1387
70	25	6	270	12.0	R	10-01-1971	26	.68	--	--	1388
50	24	6	370	20.0	M	04-01-1974	20	1.33	180	6.3	1389
93	40	6	540	13.5	M	04-08-1974	40	--	170	5.7	1390
93	35	6	620	13.8	M	04-08-1974	20	--	260	5.9	1391
93	55	6	700	--	--	--	30	--	--	--	1392
210	83	6	740	--	--	--	3	--	--	--	1393
112	73	6	640	38.0	R	08-19-1969	25	--	90	6.5	1394
134	63	6	660	20.0	R	07-17-1967	60	--	--	--	1395
210	53	6	400	27.0	M	04-11-1974	2	--	190	6.1	1396
82	24	6	640	22.0	R	09-19-1967	18	--	90	6.0	1397
57	45	6	520	33.0	M	04-01-1974	15	--	150	6.2	1398
95	38	5	600	27.0	M	04-01-1974	20	--	--	--	1399
125	40	6	520	--	--	--	35	--	--	--	1400

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1401	400044C75483201	SMITH, JEROME	PETERSHEIM BROS.	1968	W	M	000GRDR
1402	400044075480801	GADLE	THOMAS G. KEYES	1970	W	M	000GRDR
1403	400045C75480301	HOWARD, JOHN	PETERSHEIM BROS.	1970	W	M	000GRDR
1404	400106C75473201	CANALE, J	BROOKOVER WELL DRLG. CO.	1967	W	M	000GRDR
1405	400224C75474901	BALDERSTON, WILLIAM	THOMAS G. KEYES	1973	W	M	000GRDR
1406	400059C75490601	CIGAS, ANDREW	PETERSHEIM BROS.	1968	W	N	000GRDR
1407	400657C75500201	HAINES, CHARLES	PETERSHEIM BROS.	1969	W	M	000GRDR
1408	400344C75501601	MONEYBROOK LIONS CLUB	PETERSHEIM BROS.	1966	W	Z	377CCKS
1409	400323C75493501	BATES, J	PETERSHEIM BROS.	1972	W	M	000GRDR
1410	400323075493201	DELLAR	--	1972	W	M	000GRDR
1411	400359C75501301	SCHUL, ALBERT	PETERSHEIM BROS.	1971	W	M	000ANRS
1412	400445C75485001	GRIFFIN, JAMES	PETERSHEIM BROS.	1971	W	M	000ANRS
1413	400402C75485001	HOOPES, EVERETT	THOMAS G. KEYES	1969	W	P	000ANRS
1414	400333C75470201	YOUNG, JERRY	PETERSHEIM BROS.	1973	W	M	000GRDR
1415	400304C7546001	FOWLER, C	PETERSHEIM BROS.	1972	W	M	000GRDR
1416	400310C75454901	GROVE, CONRAD	PETERSHEIM BROS.	1968	W	M	000GRDR
1417	400112C75442201	HARRINGTON, R	BROOKOVER WELL DRLG. CO.	1970	W	M	000GRDR
1418	400124C75443901	CARPENTER, W	BROOKOVER WELL DRLG. CO.	1970	W	M	000GRDR
1419	400143C75450001	CULLEN, RUTH	PETERSHEIM BROS.	1970	W	C	000GRDR
1420	400324075444701	DEMPSAY, C	BROOKOVER WELL DRLG. CO.	1969	W	M	000GRPC
1421	400335C75444201	SIMEX, F	THOMAS G. KEYES	1969	W	C	000GRPC
1422	400250075435401	STEINER, W	THOMAS G. KEYES	1970	W	M	000GRDR
1423	400353C75453401	STEVENS	THOMAS G. KEYES	1973	W	M	000GRPC
1424	400050075444501	STRINGER, F	PETERSHEIM BROS.	1972	W	M	000GBBR
1425	400128C75432401	GANKNICH, CHAS	PETERSHEIM BROS.	1970	W	M	000GRDR
1426	400210C75425201	WINSHIP, R	BROOKOVER WELL DRLG. CO.	1969	W	M	000GRDR
1427	400247C75425901	RITCHEY, E	THOMAS G. KEYES	1969	W	M	000GRDR
1428	400421075452301	WOODWARD, ROBERT	BROOKOVER WELL DRLG. CO.	1971	W	M	000GBBR
1429	400413C75453701	NESSNER, CHARLES	PETERSHEIM BROS.	1967	W	M	000GBBR
1430	400347C75471501	WALLACE, MURIEL	PETERSHEIM BROS.	1971	W	M	000GRPC
1431	400348075471701	DAVIDSON, LESTER	PETERSHEIM BROS.	1973	W	M	000GRPC
1432	400448075481001	SARNECKI, FRANK	THOMAS G. KEYES	1971	W	M	000ANRS
1433	400459C75480801	PINNICK, DAVID	PETERSHEIM BROS.	1973	W	M	000ANRS
1434	400634C75460001	MASON, C	--	1969	W	M	000QZMZ
1435	400706C75431501	McAFFEE, T	PETERSHEIM BROS.	1972	W	M	000QZMZ
1436	400718C75435801	MULBERRY, G	THOMAS G. KEYES	1972	W	M	000QZMZ
1437	400721075441601	LILLET, W	BROOKOVER WELL DRLG. CO.	1967	W	M	000QZMZ
1438	400027075563001	PARCHINSKI, E	PETERSHEIM BROS.	1970	W	M	377HRPR
1439	395959075542701	PARSONS, HERMAN	PETERSHEIM BROS.	1968	W	M	377CCKS
1440	395924C75540001	DIBALDA	BARRY LEE MYERS	1973	W	M	000GBBR
1441	400215C75503101	TAGGART, WILLIAM	LEROY MYERS	1968	W	M	000GBBR
1442	400148075474501	MORGAN, ALLEN	PETERSHEIM BROS.	1969	W	M	000GRDR
1443	400116C75434101	WHITMAN, JERRY	BROOKOVER WELL DRLG. CO.	1970	W	M	000GRDR
1444	400315075450501	JEFFERIS, DENNIS	PETERSHEIM BROS.	1969	W	M	000GRPC
1445	400301075450101	YEAGER, ELWOOD	MAURICE E. BROWN	1973	W	M	000GRDR
1446	400234C75434101	WALKER, C	PETERSHEIM BROS.	1973	W	M	000GRDR
1447	395154C75385001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	P	400FLCGH
1448	395554C75345501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	P	400FLCGP
1449	395956C75374701	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1966	W	P	300WSCKA
1450	395624C75371201	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1966	W	P	400FLCGP
1451	400036075353101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1961	W	P	300WSCKA
1452	400040C75353401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1962	W	P	300WSCKA
1453	395840075313501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1965	W	P	400HFCGP
1454	395928C75340001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1965	W	P	400FLCGP
1455	395724075332401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1972	W	P	400FLCGH
1456	395732C75312702	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	U	400FLCGH
1457	395641C75342101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1965	W	P	400FLCGP
1458	395454C75370201	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	P	300WSCKO
1459	395541075330401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1968	W	P	400FLCGH
1460	395558075323701	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1968	W	P	400FLCGH
1461	395209075361701	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	P	400HFCGH
1462	395209075361801	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	W	P	400HFCGH
1463	395201C75361601	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1964	U	U	400FLCGH
1464	400353075465601	KNOWETON, MARJORIE	--	1972	W	M	377CCKS
1465	400423075463901	SPRINGTON MANOR	PETERSHEIM BROS.	1966	W	M	000ANRS
1466	400507075485301	PLEBAN, E	PETERSHEIM BROS.	1973	W	M	000ANRS
1467	400535075472801	CARR, FLOYD	PETERSHEIM BROS.	1969	W	M	000ANRS
1468	400549C75472701	MILLER, FRED	PETERSHEIM BROS.	1969	W	M	000ANRS
1469	400520075470201	MOORE, EDWARD	PETERSHEIM BROS.	1972	W	M	000ANRS
1470	400622C75444801	CARPENTER, C	PETERSHEIM BROS.	1966	W	M	000QZMZ

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpa/ft)	Specific conductance (micro-siemens)	pH	Local number
150	31	6	560	--	--	5	--	--	6.1	CH-1401
135	33	6	560	38.0	R 09-22-1970	4	.04	--	--	1402
139	--	6	580	40.0	R 09-09-1970	--	--	--	--	1403
45	25	6	560	25.5	R 05-17-1967	30	3.00	--	--	1404
174	52	6	520	12.0	R 08-24-1973	6	.04	--	--	1405
125	30	6	480	--	--	4	--	170	6.4	1406
95	57	6	580	15.0	R 10-09-1969	6	--	80	6.4	1407
165	76	6	800	55.0	R 05-03-1966	10	--	--	--	1408
295	40	6	580	10.1	M 04-12-1974	3	--	--	--	1409
75	40	6	620	17.2	M 04-12-1974	50	--	70	5.9	1410
198	83	6	660	49.9	M 04-12-1974	5	--	60	6.2	1411
78	42	6	600	3.03	M 04-12-1974	100	--	120	6.2	1412
160	36	8	640	39.0	R 11-17-1969	225	1.89	--	--	1413
100	40	6	560	--	--	30	--	--	--	1414
100	40	6	440	6.00	M 04-01-1974	30	--	200	6.4	1415
80	40	6	480	32.0	R 07-01-1968	35	--	180	6.1	1416
45	25	6	410	7.00	M 04-01-1974	20	.95	260	6.1	1417
46	20	6	500	20.0	M 04-16-1974	15	7.50	--	--	1418
230	20	6	580	50.0	R 02-27-1970	2	--	320	6.5	1419
300	19	6	380	30.0	R 12-05-1969	5	1.25	280	6.3	1420
161	36	5	330	21.0	M 04-01-1974	8	.06	--	--	1421
90	41	6	370	13.0	M 04-16-1974	20	.36	80	6.0	1422
98	35	6	520	27.6	M 04-16-1974	10	.14	--	--	1423
108	40	6	340	22.0	M 04-17-1974	15	--	120	6.3	1424
168	60	6	550	--	--	6	--	--	--	1425
103	12	6	300	43.0	R 05-06-1969	6	.16	100	6.2	1426
143	35	6	330	40.0	R 01-07-1969	30	.31	--	--	1427
88	21	6	480	23.0	R 06-08-1971	20	.49	250	6.4	1428
130	41	6	500	8.39	M 04-13-1974	37	--	170	6.6	1429
198	40	6	580	34.3	M 04-17-1974	6	--	90	5.6	1430
108	61	6	600	38.4	M 04-17-1974	25	--	70	6.1	1431
70	40	6	640	14.0	R 09-19-1971	30	.55	--	--	1432
90	68	6	620	18.2	M 04-17-1974	30	--	--	6.5	1433
107	87	6	620	17.5	M 04-18-1974	60	.79	100	6.5	1434
85	40	6	670	--	--	40	.74	110	6.1	1435
77	42	6	680	30.0	M 04-01-1974	45	--	--	--	1436
55	40	6	660	24.0	R 04-10-1967	30	1.43	110	6.3	1437
168	36	6	820	40.0	R 07-09-1970	5	--	--	--	1438
148	112	6	790	60.0	R 02-26-1968	30	--	--	--	1439
73	42	6	650	21.0	R 07-08-1973	80	--	--	--	1440
50	22	6	700	20.0	R 02-05-1968	15	.75	--	--	1441
72	35	6	520	--	--	28	--	380	5.9	1442
63	20	6	620	16.0	R 12-16-1970	15	.48	--	--	1443
88	49	6	420	29.9	M 04-22-1974	16	--	250	6.6	1444
64	33	6	500	21.6	M 04-22-1974	35	11.67	60	6.2	1445
85	37	6	570	--	--	35	--	--	--	1446
190	35	8	385	3.00	R 06-01-1964	175	1.61	--	--	1447
120	34	5	350	--	--	12	--	--	--	1448
360	20	14	370	2.50	R 06-02-1966	191	2.3	--	--	1449
149	43	8	350	14.0	R 10-01-1966	75	.73	--	--	1450
314	21	14	515	4.78	M 06-24-1974	85	.6	--	--	1451
300	62	8	530	14.0	R 11-19-1962	230	2.6	--	6.1	1452
222	40	8	380	8.00	R 02-01-1965	150	.89	--	--	1453
134	43	8	395	4.00	R 09-01-1965	300	4.41	--	--	1454
365	37	8	350	3.00	R 12-01-1972	300	1.60	--	--	1455
370	71	8	340	2.00	R 06-01-1964	270	1.44	--	--	1456
190	37	8	350	12.0	R 03-01-1965	108	1.50	--	--	1457
400	44	8	195	--	--	350	--	--	--	1458
300	30	8	260	--	--	75	--	240	7.3	1459
422	46	8	250	5.00	R 10-01-1968	280	3.59	--	--	1460
120	44	6	240	17.0	R 06-02-1964	60	.94	--	--	1461
125	42	5	240	18.0	R 06-02-1964	100	1.4	--	--	1462
100	39	5	210	12.0	R 06-02-1964	15	.19	--	--	1463
108	68	6	680	--	--	35	--	--	--	1464
77	67	6	515	33.4	M 10-10-1985	100	1.30	--	--	1465
78	44	6	660	--	--	100	--	--	--	1466
200	40	6	700	40.0	R 10-01-1969	3	--	--	--	1467
92	30	6	680	45.0	R 09-29-1969	15	--	--	--	1468
115	37	6	620	28.7	M 04-22-1974	25	--	100	5.6	1469
67	36	6	600	20.0	R 09-30-1966	20	--	--	--	1470

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1471	400838G75470401	CYKHOUSE, D	PETERSHEIM BROS.	1973	W	H	000QZM2
1472	400835O75463601	PENN HOUSING	PETERSHEIM BROS.	1972	W	H	000QZM2
1473	400833O75471201	MYERS, K	PETERSHEIM BROS.	1973	W	H	000QZM2
1474	400833O75464601	HADIK, R	PETERSHEIM BROS.	1972	W	H	000QZM2
1475	400836C75464501	TEMPLE OF SPIRITUAL LEARNING	PETERSHEIM BROS.	1969	W	H	000QZM2
1476	400949O75424601	FITCH, G	PETERSHEIM BROS.	1970	W	H	000QZM2
1477	400949O75424701	FITCH, R	PETERSHEIM BROS.	1972	W	H	000QZM2
1478	400933O75432101	COOKE, E	THOMAS G. KEYES	1973	W	H	000QZM2
1479	400940C75484501	KLINGER, V	PETERSHEIM BROS.	1966	W	H	000QZM2
1480	400940C75472801	PEOROS, A	PETERSHEIM BROS.	1971	W	H	000QZM2
1481	400941C75474701	DAVIDSON, W	PETERSHEIM BROS.	1966	W	H	000QZM2
1482	400946G7547C201	NOBLE, J	PETERSHEIM BROS.	1971	W	H	231SCKN
1483	401C20C75433501	NOBLE, J	PETERSHEIM BROS.	1971	W	H	231SCKN
1484	400950C75452401	SMITH, C	PETERSHEIM BROS.	1969	W	H	231SCKN
1485	400856G75461501	FOWLER, E	PETERSHEIM BROS.	1972	W	H	000QZM2
1486	400911O75463501	WOITAS, R	PETERSHEIM BROS.	1973	W	H	000GRPC
1487	400910C75463301	SWISHER, G	PETERSHEIM BROS.	1973	W	H	000GRPC
1488	401013O75470401	HAMILTON, W	MICHAEL KUSZYK	1968	W	H	2310TBS
1489	401228O75453801	HOPEWELL VILLAGE	JAMES BUCCI	1967	W	C	231SCKN
1490	401130G75470501	FASCHING, E	PETERSHEIM BROS.	1966	W	H	231SCKN
1491	401134O75455901	DAWSON, D	PETERSHEIM BROS.	1970	W	H	000GRPC
1492	401100O75450901	STETLER, M	PETERSHEIM BROS.	1969	W	H	000GRDR
1493	401122O75433001	HELFERICH, D	PETERSHEIM BROS.	1967	U	U	231SCKN
1494	401117O75433201	CONAWAY, R	PETERSHEIM BROS.	1970	W	H	231SCKN
1495	401047C75433501	EISEMANN, S	PETERSHEIM BROS.	1970	W	H	2310TBS
1496	401143C75414801	MCALLICHER, W	PETERSHEIM BROS.	1970	W	H	231HMCK
1497	401000O75394601	MCARPEE, W	PETERSHEIM BROS.	1973	W	H	231SCKN
1498	401035O75383901	LAW, E	DOUGLAS K. REIGNER	1968	W	H	231LCKG
1499	401C39O75391101	OWEN J ROBERTS MIDDLE SCHOOL	KOHL BROS., INC.	1969	W	T	231LCKG
1500	401037O75392201	OWEN J ROBERTS HIGH SCHOOL	PETERSHEIM BROS.	1955	W	T	231LCKG
1501	401032O75394701	TRYTHALL, R	MICHAEL KUSZYK	1968	W	H	231SCKN
1502	401056O75401701	HARTINKO, E	MICHAEL KUSZYK	1970	W	H	231HMCK
1503	401247O75393001	BAKER'S GARAGE	MICHAEL KUSZYK	1968	W	C	231HMCK
1504	395380O75371701	HEADCROFT, JAMES	J. NORMAN CONNELL	1967	W	H	400FLCGH
1505	395337O75371501	YOUNG'S GARAGE	BROOKOVER WELL DRLG. CO.	1971	W	C	400FLCGH
1506	395445O75373101	GREEN, H	J. NORMAN CONNELL	1966	W	H	400FLCGH
1507	395440O75412801	BITTLE, DELMONT	MAURICE E. BROWN	1969	W	H	000SRPN
1508	395427C75433501	MILLER, JEROME	THOMAS G. KEYES	1972	W	H	300WSCKO
1509	395355C7540601	WALTER, JACK	THOMAS G. KEYES	1973	W	H	300WSCKO
1510	395317C75450101	MARTIN, C	PETERSHEIM BROS.	1970	W	H	300WSCKO
1511	395340O754C4801	STEINMETZ, JAY	PETERSHEIM BROS.	1970	W	H	300WSCKO
1512	395319O754C5701	DE RUSCHI, FRANCIS	BROOKOVER WELL DRLG. CO.	1973	W	H	300WSCKO
1513	395939O75385601	BENNETT, HOWARD	PETERSHEIM BROS.	1968	W	H	300WSCKA
1514	395912O75394001	REINECKE, W A	THOMAS G. KEYES	1972	W	H	300PRCK
1515	395911O75395301	KAUBLE, WILLIAM	BROOKOVER WELL DRLG. CO.	1970	W	H	300PRCK
1516	395452C75341601	KNAPP	BROOKOVER WELL DRLG. CO.	1966	W	H	400FLCGH
1517	395626O75315001	HACKSON, KERMIT	BROOKOVER WELL DRLG. CO.	1973	W	H	400FLCGH
1518	395701O75402501	CANN, HARRY	THOMAS G. KEYES	1973	W	H	300WSCKO
1519	395800G75421701	PAULHANUS, MCLOEN	LERDY MYERS	1970	W	H	300PRCK
1520	395805O75425301	DELL, BRUCE	LERDY MYERS	1970	W	H	300WSCKA
1521	395828O75424101	FERNANDES, JOHN	PETERSHEIM BROS.	1970	W	H	300WSCKA
1522	395716O75451601	CUNNINGHAM, OWEN	LERDY MYERS	1970	W	H	300WSCKA
1523	395514C75433701	HASTRIPPOLITO AND SONS	MAURICE E. BROWN	1970	W	H	300WSCKO
1524	395517C75433901	HASTRIPPOLITO AND SONS	J. NORMAN CONNELL	1966	W	H	300WSCKO
1525	401320O754C0701	ELLMANGER, J	MICHAEL KUSZYK	1968	W	H	231HMCK
1526	401407C75400501	SMITH, R	DOUGLAS K. REIGNER	1967	W	H	231BRCK
1527	401404C75395501	GALAMBA, J	MICHAEL KUSZYK	1968	W	H	231BRCK
1528	401259O75405501	KLEIN, G	MICHAEL KUSZYK	1969	W	H	231HMCK
1529	401336O75413701	COTTON, A	MICHAEL KUSZYK	1971	W	H	231BRCK
1530	401309O75415301	GARNER, H	MICHAEL KUSZYK	1972	W	H	231BRCK
1531	401413C75415101	SHELTON, C	PETERSHEIM BROS.	1971	W	U	231BRCK
1532	401347O75425501	MCGRATH, D	DOUGLAS K. REIGNER	1971	W	H	231HMCK
1533	401326C75431501	GENTZLER, G	MICHAEL KUSZYK	1967	W	H	231BRCK
1534	401146O75384601	HIRST, W	MICHAEL KUSZYK	1968	W	H	231BRCK
1535	401210C75392101	SERLE, E	KOHL BROS., INC.	1970	W	H	231BRCK
1536	401246O75381201	KULP, M	DOUGLAS K. REIGNER	1970	W	S	231BRCK
1537	401258O75375401	KELUS, R	MICHAEL KUSZYK	1967	W	H	231BRCK
1538	401308C7537C601	WOLF, P	MICHAEL KUSZYK	1966	W	H	231BRCK
1539	400251O75471001	OWNINGTOWN BANK	BROOKOVER WELL DRLG. CO.	1973	W	C	000GRDR
1540	4009D4C75435201	HARVICK FURNACE FARNS	--	1965	W	H	000GRPC

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
193	52	6	540	--	--	15	--	--	--	CH-1471
73	56	6	480	--	--	75	--	--	--	1472
73	42	6	600	--	--	40	--	90	5.9	1473
35	38	6	540	--	--	35	--	--	--	1474
293	44	6	660	34.0	M 04-01-1974	11	--	100	5.7	1475
157	49	6	610	30.0	R 06-01-1970	100	--	--	--	1476
375	40	6	620	--	--	22	--	--	--	1477
60	30	6	620	30.0	R 07-19-1973	25	.86	--	--	1475
187	23	6	630	40	R 07-01-1966	8	--	100	5.6	1479
120	82	6	620	--	--	25	--	--	--	1480
122	57	6	630	47	M 04-01-1974	100	--	160	5.5	1481
102	56	6	640	21	M 04-01-1974	15	--	170	5.3	1482
108	45	6	310	17.0	M 04-01-1974	40	--	520	5.7	1483
112	64	6	560	17	R 07-01-1969	45	--	--	--	1484
193	60	6	460	21	M 04-01-1974	8	--	600	6.1	1485
330	177	5	540	--	--	2	--	320	5.7	1486
160	87	6	540	--	--	40	--	--	--	1487
91	30	6	650	--	--	8	--	--	--	1488
142	60	6	490	10	R 05-01-1967	150	7.50	--	--	1489
180	68	6	570	35	R 11-01-1966	10	--	--	--	1490
148	40	6	530	21	M 04-01-1974	11	--	--	5.6	1491
198	186	6	460	30	R 11-01-1969	100	--	--	--	1492
93	34	6	470	15.0	R 12-01-1967	50	--	--	--	1493
125	66	6	480	30.0	R 08-17-1970	12	--	120	5.6	1494
112	30	6	550	40.0	R 05-01-1970	10	--	--	--	1495
108	70	6	640	65.0	R 06-01-1970	50	--	50	5.4	1496
200	40	6	300	--	--	5	--	--	--	1497
383	31	6	500	--	--	12	--	--	--	1498
600	82	6	470	161	R 06-01-1969	380	4.75	--	--	1499
596	58	6	470	165	R 11-01-1955	200	1.60	--	--	1500
225	56	6	400	--	--	4	--	120	5.9	1501
125	50	6	470	--	--	12	--	110	5.7	1502
125	43	6	310	--	--	6	--	280	7.1	1503
96	--	6	220	31.0	R 03-01-1967	30	--	--	--	1504
65	40	6	210	13.0	M 05-01-1974	18	.67	290	5.9	1505
75	--	6	250	10.0	R 09-16-1966	40	--	140	6.2	1506
103	50	6	380	30.0	R 06-19-1969	20	1.82	--	--	1507
120	40	6	390	44.3	M 05-01-1974	12	.2	90	6.1	1508
122	55	6	360	21.5	M 05-01-1974	15	.2	100	--	1509
153	51	6	310	15.3	M 05-01-1974	50	--	80	6.0	1510
90	40	6	360	13.0	R 06-15-1970	30	--	--	--	1511
105	42	6	450	40.8	M 05-01-1974	40	1.08	130	6.0	1512
107	42	6	430	39.3	M 05-02-1974	35	--	120	5.7	1513
99	41	6	370	35.0	R 06-09-1972	30	.5	--	--	1514
66	21	6	290	33.0	R 09-01-1970	25	1.4	--	--	1515
125	104	6	360	31.0	R 10-01-1966	41	.72	320	6.1	1516
95	37	6	280	12.0	M 05-01-1974	50	1.39	220	5.8	1517
118	40	6	360	21.2	M 05-07-1974	60	.7	120	6.1	1518
125	31	6	470	36.0	R 06-29-1970	25	--	--	--	1519
140	40	6	410	30.0	R 08-14-1970	25	.3	220	6.0	1520
153	40	6	540	46.6	M 05-07-1974	22	--	120	5.7	1521
155	38	6	450	30.0	R 04-16-1970	20	1.33	220	5.8	1522
103	21	6	380	4.00	R 06-15-1970	60	6.0	--	--	1523
323	53	6	410	48.0	R 12-17-1966	17	--	--	--	1524
172	51	6	250	--	--	8	--	--	--	1525
80	27	6	200	--	--	8	--	460	7.2	1526
100	42	6	170	--	--	8	--	--	--	1527
125	47	6	350	--	--	12	--	220	7.0	1528
150	51	6	330	--	--	12	--	--	--	1529
125	45	6	380	--	--	14	--	--	--	1530
178	40	6	160	-1.00	M 05-01-1974	15	--	--	--	1531
95	38	7	250	--	--	30	--	--	--	1532
98	48	6	350	--	--	15	--	--	--	1533
150	74	6	350	--	--	15	--	220	6.3	1534
140	99	6	290	16.0	R 11-01-1970	20	.20	--	--	1535
96	50	7	280	13.0	M 05-01-1974	20	--	300	--	1536
125	38	6	250	--	--	14	--	680	7.6	1537
198	48	6	300	--	--	10	--	--	--	1538
103	21	6	520	16.0	R 06-08-1973	20	--	--	--	1539
--	--	6	390	--	--	--	.33	270	--	1540

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1541	401248075355401	MITCHELL, P	DOUGLAS K. REIGNER	1967	W	H	231HMCK
1542	401136075401501	FLICKINGER, J	MICHAEL KUSZYK	1967	W	H	231HMCK
1543	401028075335501	HIGH, W	PETERSHEIM BROS.	1972	W	C	231SCKN
1544	400904075400901	WEIDMAN, W	MICHAEL KUSZYK	1970	W	H	000GRPC
1545	401310075365301	PURKO, F	DOUGLAS K. REIGNER	1967	W	H	231BRCK
1546	401215075351801	STRUCTURAL FCAM INC	MICHAEL KUSZYK	1971	W	N	231BRCK
1547	401200075354601	CHURCH, M	MICHAEL KUSZYK	1967	W	H	231BRCK
1548	401040075307301	PINE, W	MICHAEL KUSZYK	1969	W	H	231BRCK
1549	401148075380601	MC FARLAND, C	DOUGLAS K. REIGNER	1968	W	H	231HMCK
1550	401204075374401	KULP, C	DOUGLAS K. REIGNER	1972	W	H	231BRCK
1551	401158075373401	SHINDLE, C	MICHAEL KUSZYK	1971	W	H	231BRCK
1552	401202075370301	MYER, J W	MICHAEL KUSZYK	1966	W	H	231BRCK
1553	401054075372201	DI MASCIO, J	DOUGLAS K. REIGNER	1970	W	H	231BRCK
1554	400934075390701	ERDWEIN, L	MICHAEL KUSZYK	1960	U	L	231SCKN
1555	400947075355301	TIMES, L	MICHAEL KUSZYK	1964	U	L	231SCKN
1556	400941075383501	SAXON, F	MICHAEL KUSZYK	1967	W	H	231SCKN
1557	400920075365501	DAVE SEEL INC	THOMAS G. KEYES	1973	W	H	231SCKN
1558	400919075365201	PLUMMER	THOMAS G. KEYES	1973	W	H	231SCKN
1559	400917075363801	DAVE SEEL INC	THOMAS G. KEYES	1973	W	H	231SCKN
1560	400907075354601	MOSTELLER, B	THOMAS G. KEYES	1968	W	H	231SCKN
1561	400930075390201	CAMP SANKANAC SUMMER CAMP	R. WALTER SLAUCH & SONS	1971	W	I	000GRPC
1562	401019075324801	MASKULAK, J	DOUGLAS K. REIGNER	1967	W	H	231BRCK
1563	401100075344301	BLOD, D	DOUGLAS K. REIGNER	1967	W	H	231BRCK
1564	400928075345501	ZENTZ, L	PETERSHEIM BROS.	1972	W	H	231LCKG
1565	400935075360401	WILK, L J	MICHAEL KUSZYK	1967	W	H	231LCKG
1566	400910075355501	SNELL, E	THOMAS G. KEYES	1970	W	H	231SCKN
1567	400954075354501	HICKS, B	BROCKOVER WELL DRLG. CO.	1973	W	H	231BRCK
1568	401016075362001	KAMLER, D	MICHAEL KUSZYK	1964	W	H	231BRCK
1569	400954075350702	ERDWEIN	--	--	W	H	231SCKN
1570	400952075351001	SWARP	--	--	W	H	231SCKN
1571	400956075351501	SHENK	--	--	C	U	231SCKN
1572	400938075385901	GRIFITH	--	--	W	H	231SCKN
1573	400922075353401	AMIDON, C	DOUGLAS K. REIGNER	1971	W	H	231SCKN
1574	400613075415501	VCLPE, S	THOMAS G. KEYES	1972	W	H	000GRPC
1575	400707075414601	HEINTZMAN EQUIPMENT	DOUGLAS K. REIGNER	1967	W	C	000Q2M2
1576	400805075405701	BLRYTON, R	MICHAEL KUSZYK	1970	U	U	000Q2M2
1577	400735075401701	CAVIS, J	MICHAEL KUSZYK	1968	W	H	000Q2M2
1578	400739075355201	BURKE	PETERSHEIM BROS.	1973	W	H	000Q2M2
1579	400724075401001	KALBFLEISCH, W	THOMAS G. KEYES	1971	W	H	000Q2M2
1580	400611075352301	AUGUSTINE, J	THOMAS G. KEYES	1972	W	H	000GRPC
1581	400845075374601	EMERY, M	MICHAEL KUSZYK	1967	W	H	000Q2M2
1582	400902075401201	GORMAN, R	DOUGLAS K. REIGNER	1968	W	H	000GBBR
1583	400751075362601	BIRCHRUNVILLE STORE	--	1939	W	C	000Q2M2
1584	400750075382401	JAMES, B	MAURICE E. BROWN	1971	W	H	000Q2M2
1585	400740075343901	MONSEY CORP	KOHL BROS., INC.	1943	W	H	400FRKL
1586	400732075343601	MONSEY CORP	KOHL BROS., INC.	1955	U	U	000GRPC
1587	400738075343601	MONSEY CORP	KOHL BROS., INC.	1942	U	U	000GRPC
1588	400739075343301	MONSEY CORP	KOHL BROS., INC.	1943	U	U	000GRPC
1589	400738075344101	MONSEY, J	--	--	W	H	400FRKL
1590	400609075344801	MCCALEB, GOROON	DOUGLAS K. REIGNER	1968	W	H	000GRPC
1591	400627075344901	CURRIE, JAMES	CHARLES LAUMAN	1969	W	H	000GRPC
1592	400747075343901	JOHNSTON, F P	ARTHUR C. SCHWENK	1966	W	H	231SCKN
1593	400800075343201	BLANCHARD, M S	MICHAEL KUSZYK	1967	W	H	231SCKN
1594	400844075353501	ROSSITER, C	MICHAEL KUSZYK	1967	W	H	231SCKN
1595	400840075330201	HEORICK, A	DOUGLAS K. REIGNER	1971	W	H	231SCKN
1596	400827075360201	CAMP HILL VILLAGE INC	--	--	U	U	231SCKN
1597	400829075360301	CAMP HILL VILLAGE INC	--	--	W	H	231SCKN
1598	400826075355601	CAMP HILL VILLAGE INC	--	--	U	U	231SCKN
1599	400501075335601	SLAYER	THOMAS G. KEYES	1973	W	H	000GRPC
1600	400449075352501	ACKER, S	PETERSHEIM BROS.	1968	U	L	000GRPC
1601	400442075320401	SUN OIL CO.	KOHL BROS., INC.	1968	W	C	000GRPC
1602	400441075380501	ATLANTIC OIL COMPANY	KOHL BROS., INC.	1968	W	C	000GRPC
1603	400413075374901	DZINAN, THOMAS	CHARLES LAUMAN	1971	U	U	000GRDR
1604	400525075353801	STOLS, JANET	MICHAEL KUSZYK	1968	W	H	000GRDR
1605	400500075355901	KULP	THOMAS G. KEYES	1967	W	H	000GRDR
1606	400557075370301	PIZZI, JOSEPH	THOMAS G. KEYES	1973	W	H	000GRPC
1607	400737075401401	PEGLER, NORMAN	DOUGLAS K. REIGNER	1967	W	H	000Q2M2
1608	400710075333801	MONTIETH, SAMUEL	KOHL BROS., INC.	1973	W	H	231SCKN
1609	400448075380401	BRIGHT, ALBERT	PETERSHEIM BROS.	1968	W	H	000GRPC
1610	400609075354001	RCENS, BLRT	THOMAS G. KEYES	1972	W	H	000GRPC

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
115	47	7	480	--	--	25	--	--	--	CM-1541
200	50	6	330	--	--	25	--	--	--	1542
250	40	6	380	--	--	30	--	--	--	1543
75	50	7	340	--	--	20	--	420	5.9	1544
136	27	7	230	--	--	5	--	--	--	1545
100	50	6	120	14.0	M 05-16-1974	11	--	310	5.6	1546
123	24	6	130	--	--	12	--	320	7.2	1547
100	40	6	400	12.0	R 02-12-1969	10	--	120	6.3	1548
86	43	6	190	--	--	12	--	100	5.6	1549
92	42	7	220	7	M 05-01-1974	30	--	150	5.3	1550
150	51	6	260	49.0	M 05-01-1974	15	--	70	5.7	1551
72	22	6	160	12.0	R 10-11-1966	15	--	200	5.9	1552
95	29	7	310	--	--	15	--	--	--	1553
175	22	6	330	--	--	8	.10	--	--	1554
100	27	6	280	9.00	M 05-01-1974	8	--	--	--	1555
123	49	6	270	--	--	15	--	280	7.2	1556
106	23	6	260	12.0	R 03-22-1973	65	.7	--	--	1557
105	21	6	260	12.0	M 05-17-1974	8	.09	200	7.2	1558
67	29	6	230	18.0	R 06-20-1973	27	.6	--	--	1559
80	38	6	170	10.0	R 03-08-1968	10	.1	--	--	1560
425	22	6	300	53.0	R 03-11-1971	25	.14	--	--	1561
95	33	7	260	--	--	15	--	--	--	1562
115	33	7	260	--	--	7	--	360	5.9	1563
138	40	6	350	--	--	32	--	--	7.2	1564
198	23	6	250	--	--	8	--	400	7.7	1565
101	59	6	170	17.0	M 05-20-1974	13	.2	360	7.0	1566
105	28	7	360	15.0	M 05-20-1974	40	.7	220	6.0	1567
98	43	6	350	--	--	15	--	410	--	1568
20	--	--	270	--	--	--	--	--	--	1569
--	--	--	290	--	--	--	--	220	7.6	1570
16	--	--	310	--	--	--	--	--	--	1571
--	--	--	280	--	--	--	--	140	6.2	1572
85	31	7	260	--	--	7	--	340	--	1573
238	237	6	650	50.0	M 05-01-1974	7	.04	--	--	1574
200	79	6	660	--	--	1	--	--	--	1575
148	14	7	450	7	M 05-01-1974	1	--	--	--	1576
123	38	6	400	--	--	12	--	65	6.0	1577
138	45	6	610	43	M 05-01-1974	20	--	70	5.5	1578
179	29	6	570	18.0	R 09-24-1971	7	.04	--	--	1579
95	56	6	420	30.0	R 05-11-1972	8	.13	--	--	1580
75	23	6	570	--	--	10	--	--	--	1581
85	61	7	370	--	--	20	--	--	--	1582
65	--	--	320	8.00	R 1972	30	--	--	--	1583
47	35	6	330	16.0	M 05-01-1974	20	--	280	6.1	1584
355	--	8	200	24.5	12-28-1982	95	3.7	--	--	1585
250	104	8	240	--	--	400	--	--	--	1586
123	--	8	220	--	--	200	--	--	--	1587
234	--	8	230	--	--	75	--	--	--	1588
--	--	--	190	--	--	--	--	--	--	1589
53	36	6	220	--	--	15	--	180	6.3	1590
160	39	6	350	39.0	R 10-24-1969	9	.07	--	--	1591
47	24	6	210	5.00	R 04-17-1966	12	--	320	6.1	1592
98	24	6	180	16.0	R 10-02-1967	15	--	--	--	1593
123	48	6	240	--	--	15	--	--	--	1594
128	29	7	230	34.0	M 05-24-1974	6	--	580	7.9	1595
--	--	--	240	24.0	R 08-1971	--	--	--	--	1596
80	--	--	270	21.0	R 08-1971	8	--	--	--	1597
--	--	--	260	10.0	R 08-1971	--	--	--	--	1598
255	245	6	330	17.0	R 04-02-1973	150	.63	180	7.2	1599
321	31	6	380	48.8	M 05-28-1974	12	--	--	--	1600
138	27	6	350	48	R 07-12-1968	30	.42	--	--	1601
78	41	6	350	18.0	R 07-01-1968	50	1.15	--	--	1602
100	33	6	505	39.0	R 09-01-1971	12	.28	180	5.6	1603
105	45	6	420	58.0	R 03-15-1968	12	--	160	6.1	1604
85	--	5	430	16	M 05-28-1974	15	--	180	6.1	1605
298	40	6	370	90.0	R 05-16-1973	2	.01	--	--	1606
280	33	7	410	--	--	7	--	--	--	1607
135	41	6	230	7.67	M 05-31-1974	20	.2	260	7.8	1608
108	60	6	325	--	--	60	--	170	6.2	1609
215	100	6	320	28.7	M 05-31-1974	12	.7	200	--	1610

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1611	400547C75362401	BERG, JOHN	THOMAS G. KEYES	1971	W	M	00CGRPC
1612	400614C75375001	MITCHELL, GEORGE	THOMAS G. KEYES	1967	W	M	00CGRPC
1613	400536C75381501	ZURCHER	THOMAS G. KEYES	1968	W	M	00CGRPC
1614	400311C75363801	TECHMILLER, ALBERT	THOMAS G. KEYES	1970	W	M	377CCKS
1615	400312C75363501	GARRISON, FORREST	CHARLES LAUMAN	1967	W	M	377CCKS
1616	400329C75362201	BACTON HILL CHURCH	PETERSHEIM BROS.	1973	W	M	377CCKS
1617	400338C75352701	PROPPER, R H	THOMAS G. KEYES	1973	W	M	377CCKS
1618	400417C753441101	CHALUPA, WILLIAM	PETERSHEIM BROS.	1972	W	M	377CCKS
1619	400504C75335601	GRZYWA, CARL	CHARLES LAUMAN	1971	W	M	00GDRDR
1620	400503C75332301	PALMA, VINCENT	KOHL BROS., INC.	1966	W	M	00GDRDR
1621	400446C75323701	CHARLESTOWN CONSOLIDATED SCHOOL	THOMAS G. KEYES	1969	W	T	00GDRDR
1622	400559C75331701	SMYTH, MICHAEL	THOMAS G. KEYES	1968	W	F	00GDRDR
1623	400642C75332101	BISHOP, CARL	THOMAS G. KEYES	1971	W	F	00CGRPC
1624	400641C75330601	MCGRANAHAN, BARRY	KOHL BROS., INC.	1969	W	F	00GDRDR
1625	400590C75324101	BARTSCHI, ARNOLD	KOHL BROS., INC.	1968	W	F	00GDRDR
1626	400552C75332001	BARTSCHI, ARNOLD	KOHL BROS., INC.	1969	W	M	00GDRDR
1627	400537C75330701	SWISS PINES PARK	KOHL BROS., INC.	1966	W	Z	00GDRDR
1628	400623C75332501	BAKAY, FERENC	THOMAS G. KEYES	1969	W	M	00CGRPC
1629	400537C75334901	O'BRIEN, JOSEPH	THOMAS G. KEYES	1972	W	F	00GDRDR
1630	400700C75331301	PEADOWBROOK GOLF CLUB	THOMAS G. KEYES	1968	W	I	231SCKN
1631	400521C75295301	RUMSEY, HUBERT	PETERSHEIM BROS.	1973	W	M	00GDRDR
1632	400640C75302901	CASSELBERRY, WESLEY	DOUGLAS K. REIGNER	1970	W	M	231SCKN
1633	400717C75351101	PHOENIXVILLE MANOR	MICHAEL KUSZYK	1972	W	T	231SCKN
1634	400543C75322201	THOMPSON, GILBERT	CHARLES LAUMAN	1968	W	M	00GDRDR
1635	400654C75282101	AMERICAN LACQUER COMPANY	THOMAS G. KEYES	1970	U	U	231SCKN
1636	394907C7552601	INTERSTATE MUSHROOM	MAURICE E. BROWN	1972	W	N	300WSCKO
1637	394833C75523101	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1933	W	M	300WSCKO
1638	394832C75523101	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	--	W	U	300WSCKO
1639	394849C75522101	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1956	W	N	300WSCKO
1640	394850C75523601	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1960	W	U	300WSCKO
1641	394841C75521201	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1963	W	N	300WSCKO
1642	394843C75521201	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1965	W	N	300WSCKO
1643	394848C75515201	OXFORD ROYAL MUSHROOM	--	1969	W	N	300WSCKO
1644	394846C75514701	OXFORD ROYAL MUSHROOM	PETERSHEIM BROS.	1970	W	N	300WSCKO
1645	400720C75374901	BRYN COED FARMS	THOMAS G. KEYES	1970	W	M	00CGRPC
1646	400707C75374001	BRYN COED FARMS	THOMAS G. KEYES	1970	U	U	00GDRDR
1647	400723C75380901	LAWYER	THOMAS G. KEYES	1970	W	M	00GDRDR
1648	400718C75381601	BRYN COED FARMS	--	1958	W	M	00GDRDR
1649	400635C75382301	BRYN COED FARMS	THOMAS G. KEYES	1970	W	M	00GDRDR
1650	394600C76023501	MCCLURE, D	MAURICE E. BROWN	1972	W	M	300PRCK
1651	394555C7603101	EGYER, E	MAURICE E. BROWN	1971	W	M	300PRCK
1652	394508C76045001	LONGNECKER, F D	MAURICE E. BROWN	1966	W	M	300PRCK
1653	394421C76035701	ALLPORT, C	CHARLES H. HAMILTON	1969	W	M	300PRCK
1654	394346C76042201	WETTIG, B	MAURICE E. BROWN	1969	W	M	300PRCK
1655	394356C76013401	WILCOX, R	MAURICE E. BROWN	1971	W	M	00GDRDR
1656	394348C7603201	BROWN, M	MAURICE E. BROWN	1967	W	M	00GDRDR
1657	394402C7602001	LAURENCE, G	MAURICE E. BROWN	1968	W	M	00GDRDR
1658	394406C76021601	MCANISL, J	R. WALTER SLAUCH & SONS	1967	W	M	00GDRDR
1659	394411C76021801	KURISKO, J	MAURICE E. BROWN	1970	W	M	00GDRDR
1660	394445C76011001	HERR'S POTATO CHIPS	R. WALTER SLAUCH & SONS	1968	W	N	00GDRDR
1661	394453C76010701	HERR'S POTATO CHIPS	R. WALTER SLAUCH & SONS	1967	W	N	300WSCKO
1662	394432C76010901	HERR'S POTATO CHIPS	R. WALTER SLAUCH & SONS	1967	W	N	300WSCKO
1663	394503C76013201	KIMBLE, J W	MAURICE E. BROWN	1966	W	M	300WSCKO
1664	394513C76014201	HASTINGS, C	R. WALTER SLAUCH & SONS	1968	W	M	300WSCKO
1665	394608C76031701	THOURON, J R	R. WALTER SLAUCH & SONS	1967	W	M	300PRCK
1666	394649C76030401	THOURON, F R	R. WALTER SLAUCH & SONS	1968	W	M	300PRCK
1667	394430C76015501	CHARLTON, W	R. WALTER SLAUCH & SONS	1967	W	M	300WSCKO
1668	394428C76020201	JOHNSON, Y	VONLEY RAY	1966	W	M	300WSCKO
1669	394433C76014001	KING, K	MAURICE E. BROWN	1973	W	M	300WSCKO
1670	394444C76012101	BOULDEN, J A	R. WALTER SLAUCH & SONS	1966	W	M	300WSCKO
1671	394622C75591201	BIDWELL'S GARAGE	J. NORMAN CONNELL	1966	W	C	300WSCKO
1672	394637C75574701	SICO CO	R. WALTER SLAUCH & SONS	1970	W	C	300WSCKO
1673	394609C75591101	THYFORD, HOWARD	R. WALTER SLAUCH & SONS	1970	W	M	300WSCKO
1674	394610C75592601	MARCELLA, ROBERT	MAURICE E. BROWN	1973	W	M	300WSCKO
1675	394459C7602401	NOTTINGHAM CANNING CO.	MAURICE E. BROWN	1972	W	N	300WSCKO
1676	394500C76035401	NOTTINGHAM CANNING CO.	--	1967	W	N	300WSCKO
1677	394404C76010001	SAPP, R J	R. WALTER SLAUCH & SONS	1972	W	M	00GDRDR
1678	394544C76001601	CREGGER, J	MAURICE E. BROWN	1971	W	I	300WSCKO
1679	394533C7602101	BETHANY PRESBYTERIAN	R. WALTER SLAUCH & SONS	1968	W	M	300WSCKO
1680	394535C76003001	SHEPHERD, W	R. WALTER SLAUCH & SONS	1968	W	M	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pn	Local number
160	40	6	330	80.0	R	08-19-1971	20	.3	--	--	CM-1611
150	38	6	335	35.0	R	07-01-1969	1	.01	--	--	1612
168	60	6	405	48.0	M	05-01-1974	100	1.08	160	5.7	1613
140	20	6	680	40.0	R	10-01-1970	6	.06	--	--	1614
94	44	6	680	32.0	R	04-10-1967	11	.2	--	--	1615
130	79	6	620	--	--	--	35	--	140	5.4	1616
194	50	6	680	93.0	R	04-11-1973	5	.06	--	--	1617
240	96	6	610	--	--	--	4	--	--	--	1618
321	53	6	460	40.0	R	07-24-1971	2	.01	160	6.6	1619
95	21	6	340	10.0	R	11-08-1966	30	.4	--	--	1620
125	41	6	460	35.0	R	01-09-1969	30	.4	--	--	1621
79	29	5	210	27.0	R	10-28-1968	7	.1	--	--	1622
500	39	6	350	43.5	M	06-03-1974	4	.01	--	--	1623
138	58	6	260	30.0	R	10-01-1969	30	.3	180	6.0	1624
100	21	6	170	37.0	R	10-21-1968	60	.95	--	--	1625
360	41	6	200	38.0	R	10-08-1969	1	.01	--	--	1626
260	41	6	370	42.0	R	11-11-1966	20	.08	--	--	1627
243	75	5	300	34.0	R	02-11-1969	1	.01	--	--	1628
202	63	6	460	41.4	M	06-04-1974	4	.02	120	5.7	1629
100	26	6	210	--	--	--	75	--	--	--	1630
100	47	6	460	24.6	M	06-04-1974	12	--	170	6.2	1631
105	39	7	120	--	--	--	20	--	300	6.2	1632
100	45	6	210	--	--	--	25	--	--	--	1633
150	44	6	330	44.0	R	02-13-1968	8	--	--	--	1634
177	25	6	90	25.0	R	06-10-1970	45	.30	--	--	1635
282	56	6	390	16.0	R	05-02-1972	50	1.1	--	--	1636
420	70	12	540	3.00	R	08-15-1962	18	.07	--	--	1637
515	--	10	540	3.00	R	08-22-1962	12	.03	--	--	1638
500	75	8	545	--	--	--	70	--	--	--	1639
535	261	10	560	15.0	R	08-16-1960	28	.08	--	--	1640
280	101	6	495	FLOWING		01-04-1963	75	.44	--	--	1641
382	81	8	505	60.0	R	02-04-1965	130	.65	--	--	1642
550	57	8	480	.00	R	12-12-1969	36	.09	--	--	1643
500	76	8	490	--	--	--	10	--	--	--	1644
394	--	--	470	7.00	R	06-01-1971	35	--	--	--	1645
238	--	--	525	50.0	R	06-01-1971	3	--	--	--	1646
100	--	--	540	32.0	R	06-01-1971	5	--	--	--	1647
150	--	--	550	1.00	R	07-01-1971	2	--	--	--	1648
300	35	6	460	20.0	R	12-01-1970	1	<.01	--	--	1649
84	48	6	390	10.0	R	03-23-1972	10	.3	--	--	1650
134	46	6	400	45.0	R	03-19-1971	12	.6	240	6.0	1651
78	23	6	330	40.0	R	07-05-1966	6	.3	--	--	1652
142	58	6	420	40.0	R	11-22-1969	3	--	150	5.9	1653
145	51	6	450	34.0	M	06-10-1974	4	.05	240	6.6	1654
100	45	6	480	14.0	R	05-19-1971	7	.1	380	7.4	1655
81	64	6	480	20.0	R	08-07-1967	7	.1	--	--	1656
83	20	6	420	8.00	R	04-18-1965	5	.1	360	8.4	1657
100	23	6	420	14.0	R	05-18-1967	20	.4	--	--	1658
83	29	6	440	18.0	R	11-01-1970	12	1.2	360	8.2	1659
246	70	6	520	.00	R	02-07-1968	50	.83	--	--	1660
225	119	6	540	30.0	R	11-30-1967	10	--	--	--	1661
283	67	6	540	-1.00	R	10-30-1967	8	.04	--	--	1662
114	72	6	520	18.0	R	09-27-1966	7	.09	--	--	1663
77	47	6	480	31.0	M	06-12-1974	15	.6	200	5.7	1664
83	35	6	300	21.0	M	06-12-1974	30	1.5	350	--	1665
64	40	6	260	10.0	R	11- -1968	60	6.0	--	--	1666
87	61	6	500	32.0	R	06-29-1967	30	1.5	--	--	1667
92	30	6	480	30.0	R	06-24-1966	15	1.5	160	5.4	1668
207	69	6	540	36.0	M	06-13-1974	1	.01	120	6.6	1669
164	110	6	560	22.0	R	07-28-1966	15	.19	--	--	1670
137	70	6	555	28.0	R	11-17-1966	10	--	--	--	1671
85	77	6	535	6.00	R	03-01-1970	15	.3	160	6.1	1672
127	52	6	555	10.0	R	06-10-1970	35	.9	--	--	1673
141	73	6	565	20.0	R	09-04-1973	4	.07	90	5.9	1674
255	57	8	540	38.0	R	01-21-1972	18	.65	--	--	1675
220	--	--	520	--	--	--	90	--	--	--	1676
112	40	6	460	22.0	R	05-12-1972	9	.1	--	--	1677
208	77	6	520	20.0	R	03-23-1971	6	.08	--	--	1678
115	72	6	540	15.0	R	05-13-1968	20	.5	--	--	1679
100	55	6	520	24.0	M	06-17-1974	14	.2	120	--	1680

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1681	394625076014101	PORTER	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1682	394446075552501	BECKENSTRATER, J	R. WALTER SLAUCH & SONS	1967	W	C	300WSCKO
1683	3943030755595001	MCCURRY, C	MAURICE E. BROWN	1966	W	H	000SRPN
1684	3943280755585001	JULIANO, J	R. WALTER SLAUCH & SONS	1968	W	H	000GB9R
1685	394351075554201	JONES, J	MAURICE E. BROWN	1973	U	U	000GB9R
1686	3944380755522501	DIKEMAN, R	VONLEY RAY	1967	W	H	300WSCKO
1687	3944430755582501	WILSON, J	VONLEY RAY	1969	W	H	300WSCKO
1688	3945200755574001	CALMOUN, NORMAN	VONLEY RAY	1966	W	H	300WSCKO
1689	3945090755565001	ENGLAND, FLOYD	MAURICE E. BROWN	1968	W	H	300WSCKO
1690	3946070755563401	BUFFINGTON, EDWARD	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1691	3946060755563701	OTTEY, WILFORD	MAURICE E. BROWN	1972	W	H	300WSCKO
1692	3946020755564301	GRIFFITH, PAUL	MAURICE E. BROWN	1972	W	H	300WSCKO
1693	3946170755562301	MCDUGNO, PAUL	MAURICE E. BROWN	1972	W	H	300WSCKO
1694	3947070755560901	STOTTEMEYER, JOHN	MAURICE E. BROWN	1973	W	H	300WSCKO
1695	3947260755560901	KELLY, JOHN	MAURICE E. BROWN	1969	U	U	300WSCKO
1696	3946190755565101	BICKNELL, ELWOOD	R. WALTER SLAUCH & SONS	1969	D	L	300WSCKO
1697	3947020755564901	HESS, PARLEY	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1698	3947300755565601	SMILEY, B	MAURICE E. BROWN	1966	W	H	300WSCKO
1699	3946550755584601	MANAN, HOWARD	R. WALTER SLAUCH & SONS	1972	W	C	300WSCKO
1700	3946240755575601	ARWOOD, MARSHALL	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1701	3945410755584801	MCHNESS, LESTER	R. WALTER SLAUCH & SONS	1966	W	H	300WSCAC
1702	3945450755591201	E NOTTINGHAM TWP	MAURICE E. BROWN	1972	W	H	300WSCKO
1703	3944450755580201	NOONAN, J	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1704	3947200760000101	REYNOLDS, M	MAURICE E. BROWN	1966	W	H	300WSCKO
1705	394640076021801	PORTER, W	MAURICE E. BROWN	1970	W	H	300WSCKO
1706	394751076012401	MCHICHAEL, F	VONLEY RAY	1966	W	I	300PRCK
1707	394854076010801	WINTERBOTTOM, T	MAURICE E. BROWN	1971	W	H	300PRCK
1708	3949520760005001	JOHNSON, M	MAURICE E. BROWN	1973	W	H	300PRCK
1709	394859075551701	WINCHESTER, RICHARD	R. WALTER SLAUCH & SONS	1967	W	H	300PRCK
1710	3949000755591701	SPRINGER, RICHARD	R. WALTER SLAUCH & SONS	1968	W	H	300PRCK
1711	3948300755573001	FERGUSON, T	MAURICE E. BROWN	1970	W	H	300WSCKO
1712	3948290755573301	FRANK, EDWARD	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1713	3948510755565101	CALTON, HAROLD	MAURICE E. BROWN	1973	W	H	300WSCKO
1714	3957330755312801	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1969	W	P	400FLCGH
1715	4000360755533001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1961	T	U	300WSCKA
1716	4000190755365101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1973	W	P	300WSCKO
1717	3953240755330001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1974	W	P	400FLCGH
1718	3954520755370301	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1970	W	P	300WSCKO
1719	3958380755324201	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1970	U	U	400FLCGP
1720	3948040755571401	BROWN, ROSCOE	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1721	3947550755590001	CSSOURNE, WILLARD	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1722	3951150755552001	GUNFEE, HORACE	MAURICE E. BROWN	1970	W	H	300WSCKO
1723	3951310755561201	PETRUSKYA, ADAM	MAURICE E. BROWN	1973	W	H	300PRCK
1724	3950560755564001	ROTHENBERGER, STANLEY	R. WALTER SLAUCH & SONS	1971	W	C	300PRCK
1725	3950430755542901	LIGHT, LEROY	MAURICE E. BROWN	1970	W	H	300WSCKO
1726	3951200755583301	BENNETHUM, CHARLES	R. WALTER SLAUCH & SONS	1970	W	H	300PRCK
1727	3951200755583101	SCOTTEN	R. WALTER SLAUCH & SONS	1968	W	H	300PRCK
1728	394532076023301	HAGA, M	--	1952	W	I	300WSCKO
1729	3943410760202001	BROWN, R	MAURICE E. BROWN	1971	W	H	000SRPN
1730	3944180755591201	CAMERON, C	MAURICE E. BROWN	1966	W	I	300WSCKO
1731	3945020755560801	TAYLOR, EDWIN	VONLEY RAY	1966	U	U	300WSCKO
1732	3945220755571401	BROMALL, LEONARD	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1733	3948000755564301	ORGANIC COMPOST CORP	--	--	T	U	300WSCKO
1734	394631076015301	HUTCHINSON, W	VONLEY RAY	1967	W	H	300WSCKO
1735	3946280755592601	IRESON, HARRY	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1736	394648076004801	BROOMELL, G	MAURICE E. BROWN	1967	W	H	300WSCKO
1737	3947520755545901	MONGER, CHARLES	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1738	3948070755552301	HENDERSON, ELSIE	R. WALTER SLAUCH & SONS	1968	W	H	300WSCKO
1739	3951330755584201	LAWTON, ROBERT	MAURICE E. BROWN	1973	W	H	300PRCK
1740	3950160755595901	MORRIS, EDWARD	R. WALTER SLAUCH & SONS	1969	W	H	300PRCK
1741	395023076000801	MORRIS, E	R. WALTER SLAUCH & SONS	1950	W	H	300PRCK
1742	3950240755594101	JAYNES, TIMOTHY	R. WALTER SLAUCH & SONS	1968	W	H	300PRCK
1743	3950210755591701	GRAY, CLIFFORD	R. WALTER SLAUCH & SONS	1968	W	H	300PRCK
1744	3950250755563001	CARR, THOMAS	R. WALTER SLAUCH & SONS	1967	W	H	300PRCK
1745	3950010755565701	JONES, WILLARD	R. WALTER SLAUCH & SONS	1968	W	H	300PRCK
1746	3949440755563201	SPOTTS, LYNN	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1747	3949290755564501	ENGLAND, JOHN	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1748	394845075552801	PRIGG, CARL	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1749	3949100755544801	CONNER, HAROLD	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1750	3949060755544201	PIERCE, DAVID	MAURICE E. BROWN	1972	W	H	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
100	69	6	460	30.0	R	07-10-1970	8	.01	--	--	CM-1691
153	90	6	500	11.0	F	05-17-1974	12	.05	70	6.4	1682
40	10	6	380	6.00	R	08-19-1966	75	37.5	180	7.3	1693
57	4	6	420	8.00	R	07-08-1968	50	4.2	160	6.3	1684
54	66	6	440	18.0	R	04-26-1973	75	3.4	--	--	1685
86	73	6	520	46.0	R	05-18-1967	20	5.0	60	5.6	1696
145	122	6	540	36.0	R	09-17-1969	20	.3	--	--	1697
102	62	6	500	18.0	R	05-16-1966	15	.7	120	6.3	1683
112	60	6	410	12.0	R	01-10-1968	4	.05	--	--	1689
79	64	6	495	39.0	R	11-14-1966	20	1.0	--	--	1690
83	73	6	500	60.0	R	04-19-1972	7	.7	--	--	1691
124	102	6	505	22.0	M	06-19-1974	5	.2	70	6.0	1692
89	72	6	440	25.0	M	06-19-1974	10	1.3	70	6.1	1693
62	54	6	405	25.0	M	06-19-1974	15	1.5	120	6.4	1694
63	51	6	395	19.0	R	11-19-1969	200	200.	--	--	1695
153	57	6	470	24.0	M	06-19-1974	12	--	--	--	1696
122	80	6	500	25.0	M	06-20-1974	20	.4	60	6.4	1697
95	63	6	460	30.0	R	09-27-1966	5	.05	--	--	1698
143	56	6	525	20.0	M	06-20-1974	20	.53	80	5.9	1699
90	76	6	505	14.0	R	04-04-1972	20	.6	80	6.1	1700
116	67	6	550	30.0	R	06-26-1966	15	.2	50	6.1	1701
103	65	6	565	20.0	M	06-20-1974	20	1.7	60	6.1	1702
146	106	6	520	21.0	M	06-20-1974	15	.1	70	5.9	1703
117	84	6	500	34.0	R	11-02-1966	12	.2	180	5.4	1704
202	49	6	440	55.0	R	02-12-1970	1	.01	--	--	1705
60	56	6	380	14.0	R	07-02-1966	30	2.5	130	--	1706
330	31	6	480	70.0	R	06-17-1971	<1	<.01	--	--	1707
166	65	6	320	25.0	R	02-20-1973	4	.04	320	6.3	1708
109	40	6	540	48.0	R	07-27-1967	15	.4	--	--	1709
157	36	6	545	53.0	M	06-21-1974	5	.05	100	6.2	1710
120	64	7	520	18.0	R	11-13-1970	10	.3	--	--	1711
113	87	6	510	10.0	R	04-24-1970	15	.2	--	--	1712
140	80	6	555	18.0	M	06-21-1974	6	.05	50	6.2	1713
395	32	10	340	--	--	--	140	.62	--	--	1714
--	--	6	510	14.0	M	06-24-1974	--	--	--	--	1715
237	60	8	440	5.00	R	02-28-1973	250	2.2	--	6.2	1716
410	53	6	270	4.00	M	06-01-1974	48	.35	--	--	1717
466	20	8	190	5.00	R	07-01-1970	70	--	--	--	1718
300	36	8	390	6.00	R	08-01-1970	100	--	--	--	1719
111	78	6	445	31.0	M	06-24-1974	10	.1	110	6.2	1720
120	96	6	540	32.0	M	06-24-1974	15	.2	140	6.1	1721
120	82	6	550	28.0	R	06-16-1970	120	15.0	80	6.6	1722
102	64	6	620	26.0	M	06-24-1974	10	.4	80	6.4	1723
247	42	6	610	35.0	M	06-24-1974	18	.2	120	6.0	1724
82	72	6	500	15.0	R	01-23-1970	100	100.	90	6.3	1725
71	20	6	540	47.0	M	06-24-1974	10	.6	150	5.6	1726
80	16	6	530	32.0	F	02-16-1968	15	.5	--	--	1727
65	--	--	420	--	--	--	--	--	260	5.8	1728
104	41	6	500	10.0	R	12-31-1971	12	.5	--	--	1729
54	--	--	480	19.0	R	07- -1973	--	--	--	--	1730
131	98	6	430	20.0	R	09-17-1966	25	1.3	--	--	1731
85	71	6	470	12.0	M	06-27-1974	25	1.3	80	5.6	1732
--	--	--	505	--	--	06-27-1974	--	--	--	--	1733
105	37	6	480	60.0	R	01-16-1967	7	.2	--	--	1734
106	40	6	540	44.0	R	01-25-1967	10	.2	--	--	1735
62	40	6	380	11.0	R	08-29-1967	12	1.3	230	5.8	1736
68	34	6	520	33.0	R	09-06-1966	25	1.3	60	7.2	1737
80	39	6	510	20.0	R	05-18-1968	20	1.0	80	6.1	1738
42	21	6	400	8.00	R	03-13-1973	20	1.7	--	--	1739
262	34	6	380	50.0	R	09-22-1969	3	.01	190	6.9	1740
40	--	--	340	--	--	--	24	--	170	6.2	1741
200	20	6	390	53.0	R	10-22-1968	2	.02	290	7.3	1742
239	17	6	490	48.0	M	07-02-1974	5	.03	160	5.9	1743
135	118	6	610	15.0	R	11-07-1967	30	.6	270	5.8	1744
107	82	6	600	15.0	R	10-14-1968	15	.2	--	--	1745
92	73	6	560	27.0	R	06-10-1966	20	.6	100	5.8	1746
183	149	6	585	49.0	M	07-08-1974	15	.2	80	6.4	1747
110	86	6	550	22.0	R	06-11-1966	15	.3	--	--	1748
151	42	6	530	34.0	M	07-08-1974	5	.04	180	6.0	1749
208	63	6	505	30.0	R	07-21-1972	2	.02	--	--	1750

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Acquifer code
1751	395206075552401	MENLEY, KENNARD	PETERSHEIM BROS.	1971	W	C	300WSCKO
1752	395203075554801	KIRK, CHARLES	LEROY MYERS	1963	W	H	300PRCK
1753	39520907555401	PRICE, EARL	LEROY MYERS	1959	W	I	300PRCK
1754	395207075555301	PRICE, EARL	--	--	W	I	300PRCK
1755	395150075558001	PRICE, EARL	MAURICE E. BROWN	1971	W	I	300PRCK
1756	3953240755545501	SAZEGAR, MORTEZA	LEROY MYERS	1969	W	H	300PRCK
1757	3953280755573301	WHEATLEY, JOHN	THOMAS G. KEYES	1969	W	H	300PRCK
1758	394450075551301	MILAMAN, W	MAURICE E. BROWN	1971	W	H	300WSCKO
1759	3944310755540701	MC MULLEN, M	R. WALTER SLAUCH & SONS	1963	W	H	300WSCKO
1760	3944250755541301	MCLFORD, O	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1761	3944070755562501	STARITA	R. WALTER SLAUCH & SONS	1968	W	H	000SRPN
1762	3943190755570201	STEELE, D	R. WALTER SLAUCH & SONS	1966	W	H	000SRPN
1763	394722075551001	LIGHT, ROBERT	R. WALTER SLAUCH & SONS	1963	W	H	300WSCKO
1764	3947100755525101	BARNETT, C D	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1765	3946200755541201	LESTER, CHARLES	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1766	3946210755541701	C'BRIEN, EDWARD	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1767	3946400755542301	CHASE, HARVEY	R. WALTER SLAUCH & SONS	--	W	H	300WSCKO
1768	3946290755541201	CHASE, HARVEY	R. WALTER SLAUCH & SONS	--	W	I	300WSCKO
1769	3945290755531201	SMERER, ROBERT	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1770	3946570755523601	C'BRIEN, CHARLES	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1771	3947260755515701	MCDOWELL, G	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1772	3947340755515601	YARNELL, R	VONLEY RAY	1966	W	H	300WSCKO
1773	3946500755484901	RICHARDSON, M	LEROY MYERS	1969	W	H	300WSCKO
1774	3946320755485001	YOHM, R	R. WALTER SLAUCH & SONS	1968	W	H	300WSCKO
1775	3946070755493601	FASTLACK, L	LEROY MYERS	1969	W	H	300WSCKO
1776	3945440755500301	RILEY, R	MAURICE E. BROWN	1971	W	H	300WSCKO
1777	3945360755501601	FRANKLIN WATER CO	MAURICE E. BROWN	1971	U	U	300WSCKO
1778	3945190755493801	FRANKLIN WATER CO	THOMAS G. KEYES	1971	W	P	300WSCKO
1779	3949560755463601	HAN, BOBBY	PETERSHEIM BROS.	1969	W	H	300WSCKO
1780	394503075552101	BARE, SANIFORO	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1781	394446075550301	BELL, J	BROOKOVER WELL DRLG. CO.	1969	W	H	300WSCKO
1782	3944310755540201	PALMER, T	MAURICE E. BROWN	1972	W	H	300WSCKO
1783	3944330755532201	MC KINNEY, M	MAURICE E. BROWN	1972	W	H	300WSCKO
1784	3943200755523101	ELK TOWNSHIP MALL	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1785	3943280755523001	FARNEY, R	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1786	3958130755405601	PETERSON, FRANK	--	1962	W	H	300PRCK
1787	3943190755561401	JOHNSON, W	R. WALTER SLAUCH & SONS	1967	W	H	000GBRN
1788	3943570755562501	VARNER, E	R. WALTER SLAUCH & SONS	1967	W	H	000SRPN
1789	3943330755561501	BURT, S	R. WALTER SLAUCH & SONS	1967	W	C	000GBRN
1790	3946280755512901	ELICKER, R	LEROY MYERS	1971	W	H	300WSCKO
1791	3946440755484901	KOCH	LEROY MYERS	1971	W	H	300WSCKO
1792	3946370755515001	BURNS, P	LEROY MYERS	1966	W	H	300WSCKO
1793	3946500755492301	THOMAS, LON	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1794	3948010755474701	KRZYWICKI, F	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1795	3947160755473501	WEAVER, E	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1796	3946580755465701	DOUTHAT, E	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1797	3945040755483101	PFIEFFER, J	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1798	3946070755473301	EASTBURN, O	R. WALTER SLAUCH & SONS	1968	W	H	300WSCKO
1799	3946060755474601	YOUNG, N	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKO
1800	3944440755473801	MATMAWAY, W	MAURICE E. BROWN	1967	W	H	300WSCKO
1801	394417075471501	ELLINGSON, W	LEROY MYERS	1972	W	H	000HFCGH
1802	394413075470301	FARMER, R	R. WALTER SLAUCH & SONS	1966	W	H	000HFCGH
1803	394856075484101	STAR ROSES	--	--	W	I	300WSCKO
1804	394905075484601	STAR ROSES	--	--	W	I	300WSCKO
1805	3948540754843101	STAR ROSES	--	--	W	I	300WSCKO
1806	394855075482901	STAR ROSES	--	--	W	I	300WSCKO
1807	394857075482401	STAR ROSES	--	--	U	U	300WSCKO
1808	394931075520401	STAR ROSES	--	--	W	I	300WSCKO
1809	394928075524201	STAR ROSES	--	--	W	H	300WSCKO
1810	394941075525401	STAR ROSES	R. WALTER SLAUCH & SONS	1969	W	I	300WSCKO
1811	394927075521401	RED ROSE INN	R. WALTER SLAUCH & SONS	1967	W	C	300WSCKO
1812	395006075522001	TALLEY, A	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1813	395035075534701	MOWERY, ROBERT	PETERSHEIM BROS.	1973	W	H	300WSCKO
1814	395044075532601	GALLAGHER, JAMES	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1815	395055075521801	BOVE, P	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1816	394936075512001	LLOYD, J M	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1817	394935075511601	PAXON, W	R. WALTER SLAUCH & SONS	1970	W	S	300WSCKO
1818	394933075521101	MILLER, J	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1819	394832075530001	LOMAX, W	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1820	394838075520701	HARRIS, W	R. WALTER SLAUCH & SONS	1966	W	C	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
165	70	6	620	--	--	75	--	--	--	CH-1751
90	41	6	555	14.0	M 07-08-1974	25	--	120	5.7	1752
70	--	--	550	--	--	42	--	--	--	1753
--	--	--	535	--	--	25	--	--	--	1754
55	--	6	510	--	--	50	--	--	--	1755
105	25	6	570	60.0	R 04-15-1969	12	--	--	--	1756
140	28	5	490	35.0	R 08-09-1969	6	.06	--	--	1757
125	20	6	460	40.0	R 05-19-1971	10	.5	500	5.3	1758
100	56	6	420	25.0	R 11-08-1968	15	3.7	--	--	1759
100	52	6	460	52.0	R 07-22-1969	20	1.1	90	6.0	1760
73	21	6	360	5.00	R 07-22-1968	30	1.5	460	8.1	1761
132	92	6	460	27.0	R 09-24-1966	12	.1	--	--	1762
107	63	6	495	21.0	M 07-10-1974	15	.2	140	5.6	1763
131	93	6	520	20.0	R 07-05-1971	5	.05	--	--	1764
72	52	6	465	38.0	R 08-24-1966	25	2.0	150	5.7	1765
209	25	6	480	48.0	R 04-23-1969	5	.03	--	--	1766
180	--	6	465	20.0	P 07-11-1974	22	--	--	--	1767
160	--	6	390	20.0	R 07-11-1974	--	--	--	--	1768
80	43	6	355	25.0	R 10-10-1966	12	.3	--	--	1769
72	60	6	480	22.0	R 06-10-1966	25	1.9	180	5.5	1770
154	95	6	410	42.0	M 07-11-1974	15	.13	80	6.3	1771
109	72	6	460	36.0	R 12-27-1966	15	.6	--	--	1772
100	41	6	400	12.0	M 07-11-1974	20	1.43	110	5.2	1773
125	57	--	400	12.0	R 05-20-1968	10	.1	50	6.5	1774
110	35	6	290	25.0	R 02-10-1969	20	.3	--	--	1775
33	20	6	320	21.0	R 09-07-1971	75	75	60	6.4	1776
167	31	6	340	3.00	R 11-04-1971	100	14.3	--	--	1777
300	250	8	290	-3.00	R 01-18-1971	130	.6	--	--	1778
212	40	6	525	62.0	M 07-17-1974	4	--	110	5.9	1779
72	50	6	430	33.0	R 09-14-1966	12	.4	--	--	1780
70	31	6	420	43.0	R 07-16-1969	11	.9	160	5.3	1781
147	31	6	360	35.0	R 06-19-1972	20	1.0	160	6.7	1782
83	42	6	380	25.0	R 06-02-1972	12	1.7	80	--	1783
150	102	6	440	26.0	R 10- -1970	15	1.2	--	--	1784
159	63	6	430	24.0	M 07-01-1974	7	.06	320	6.0	1785
--	--	--	270	--	--	--	--	110	6.7	1786
167	60	6	440	14.0	R 10-21-1967	15	.1	140	6.5	1787
63	26	6	340	12.0	R 08-05-1967	25	1.3	--	--	1788
64	30	6	400	24.0	R 03-08-1967	15	.8	--	--	1789
125	56	6	410	17.0	M 07-18-1974	20	1.0	80	5.7	1790
95	42	6	410	24.0	M 07-18-1974	12	--	130	6.1	1791
70	58	6	280	35.0	R 10-01-1966	10	--	--	--	1792
124	76	6	430	20.0	R 05-10-1968	20	.33	--	--	1793
80	46	6	400	26.0	R 05-21-1969	15	.3	--	--	1794
137	79	6	400	20.0	R 04-24-1972	7	.07	--	--	1795
63	31	6	360	13.0	M 07-19-1974	20	.7	90	6.1	1796
136	36	6	380	13.0	M 07-19-1974	7	.06	210	5.9	1797
190	36	6	240	18.0	R 04-17-1968	4	.02	--	--	1798
108	60	6	270	40.0	R 04-01-1969	20	.5	--	--	1799
98	24	6	360	43.0	R 08-01-1967	5	.1	110	6.2	1800
65	37	6	320	29.0	M 07-01-1974	10	.36	100	6.0	1801
62	35	6	360	28.0	R 12-01-1966	20	1.67	--	--	1802
40	--	--	460	--	--	10	--	--	--	1803
40	--	--	460	--	--	15	--	--	--	1804
200	--	--	410	--	--	35	--	--	--	1805
200	--	--	410	--	--	25	--	--	--	1806
200	--	--	410	--	--	5	--	--	--	1807
225	--	--	590	--	--	35	--	--	--	1808
115	--	--	555	--	--	15	--	--	--	1809
300	98	8	505	3.00	R 08-30-1969	85	1.5	--	--	1810
146	57	6	570	10.0	R 07-20-1967	30	.6	--	--	1811
124	61	6	580	22.0	R 04-20-1972	12	.1	--	--	1812
400	58	6	535	--	--	4	--	--	--	1813
164	60	6	565	23.0	R 03-25-1971	15	.1	--	--	1814
125	49	6	530	38.0	R 10-19-1970	10	.1	180	6.3	1815
115	62	6	520	23.0	M 07-22-1974	15	.2	80	6.6	1816
180	27	6	500	15.0	R 03-23-1970	3	.02	--	--	1817
110	80	6	590	32.0	R 07-18-1966	9	.1	--	--	1818
92	64	6	470	27.0	R 08-29-1967	8	.1	--	--	1819
194	62	6	490	1.00	R 07-11-1966	20	.2	120	--	1820

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-1821	394918C75531201	JENNERSVILLE COMMUNITY HOSPITAL	MALRICE E. BROWN	1971	W	T	300WSCKD
1822	394926C75522301	TAYLOR, NEWTON	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1823	394925C75521201	TIGUE, L	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1824	394922C75533201	UNITED MOBILE HOMES	THOMAS G. KEYES	1971	W	P	300WSCKD
1825	394922C75534801	UNITED MOBILE HOMES	THOMAS G. KEYES	1971	W	F	300WSCKD
1826	395232C75511001	REEVES, DIANA	THOMAS G. KEYES	1971	W	H	300WSCKD
1827	394833C75534701	RIOS, ALBERTO	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKD
1828	394713C75470801	MILLIKAN, W	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1829	394456C75493901	McMASTER, G	LEROY MYERS	1966	W	H	300WSCKD
1830	394914C75512101	SUNNER, M	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1831	394930C7553C201	JAMES JULIAN INC	R. WALTER SLAUCH & SONS	1968	U	U	300WSCKD
1832	395236C75520201	FANNELL, ANDREW	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKD
1833	395255C75521701	CLARK, JEHU	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1834	395233C75543201	BENNETT, HORACE	PETERSHEIM BROS.	1967	W	H	300WSCKD
1835	395110C755321C1	BISHOP, STEVEN	MALRICE E. BROWN	1971	W	H	300WSCKD
1836	395110C75533101	BURNS, JOHN	MALRICE E. BROWN	1971	W	H	300WSCKD
1837	395114C75534001	GIOS, G	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKD
1838	395111C75533801	REYNOLDS, GEORGE	MALRICE E. BROWN	1971	W	H	300WSCKD
1839	395055C75521701	HENLEY, K	PETERSHEIM BROS.	1970	W	H	300WSCKD
1840	395651C75531601	KATHERINA, MICHAEL	BROOKOVER WELL DRLG. CO.	1967	W	H	300WSCKA
1841	395451C75553101	JONES, WINSTON	R. WALTER SLAUCH & SONS	1970	W	H	300PRCK
1842	395467C75534601	HOUCK, JAMES	PETERSHEIM BROS.	1971	W	H	300PRCK
1843	395540C75523301	WARNER, N.M.	KERR BROS.	1968	W	H	300PRCK
1844	395711C75510901	MILLER, JOSEPH	BROOKOVER WELL DRLG. CO.	1963	W	H	300PRCK
1845	395558C75524901	ALEXANDER, J DEEVER	THOMAS G. KEYES	1972	W	H	300PRCK
1846	395737C7555801	COOSON, THOMAS	LEROY MYERS	1971	W	H	300WSCKA
1847	395637C75485801	E FALLOWFIELD TOWNSHIP	LEROY MYERS	1969	W	H	300PRCK
1848	395812C75473201	MCGINNIS, ALFRED	THOMAS G. KEYES	1971	W	H	300WSCKA
1849	395344C75474801	WEST, JOHN	R. WALTER SLAUCH & SONS	1966	W	H	000GRGS
1850	395339C7549D501	KING RANCH	J. NORMAN CONNELL	1966	W	H	300CCKV
1851	395502C75490601	KING RANCH	--	--	W	H	300CCKV
1852	395521C75492401	KING RANCH	--	1973	W	H	300CCKV
1853	395525C75490801	KING RANCH	--	--	W	H	300CCKV
1854	394821C75531001	REGISTER, G	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKD
1855	394729C755C0001	WILSON JR, R	CONSTANTINE DIFILIPPO, JR	1967	W	H	300WSCKD
1856	394908C755C2201	INTERSTATE MUSHROOM	--	--	W	N	300CCKV
1857	394906C755C1801	INTERSTATE MUSHROOM	--	--	W	N	300CCKV
1858	394934C755C2501	INTERSTATE MUSHROOM	--	--	W	N	300CCKV
1859	394747C75493001	HENRY, ROBERT	R. WALTER SLAUCH & SONS	1968	W	H	000MFCGM
1860	394750C75490601	BLOSSER, E	R. WALTER SLAUCH & SONS	1972	W	I	000MFCGM
1861	394839C755C0201	GALLOWAY, V	R. WALTER SLAUCH & SONS	1968	W	H	300WSCKD
1862	394855C75485101	AVON GROVE SCHOOL DISTRICT	R. WALTER SLAUCH & SONS	1969	W	T	300WSCKD
1863	394849C75484901	AVON GROVE SCHOOL DISTRICT	R. WALTER SLAUCH & SONS	1969	U	U	300WSCKD
1864	394902C75485201	AVON GROVE SCHOOL DISTRICT	LEROY MYERS	1955	W	T	300WSCKD
1865	394930C75482101	AVON GROVE SCHOOL DISTRICT	LEROY MYERS	1955	W	T	300WSCKD
1866	394503C75494101	AVON GROVE SCHOOL DISTRICT	LEROY MYERS	1955	W	T	300WSCKD
1867	394949C755C2201	BEYER, R	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKD
1868	394946C755C2501	MORONEY, W	R. WALTER SLAUCH & SONS	1969	W	H	300WSCKD
1869	395144C755C3601	BEWLEY, J	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKD
1870	395120C75493301	CHAYAM HILLS INC	R. WALTER SLAUCH & SONS	1970	W	C	400FLCGM
1871	395118C75492901	WAGNER, M	J. NORMAN CONNELL	1966	W	H	400FLCGM
1872	395002C75473801	AVON WHEEL ESTATES	MALRICE E. BROWN	1971	U	U	300CCKV
1873	394953C75473701	AVON WHEEL ESTATES	MAURICE E. BROWN	1971	W	P	300CCKV
1874	394954C75473501	AVON WHEEL ESTATES	MAURICE E. BROWN	1971	W	P	300CCKV
1875	395112C75493201	NEEDAM, D	--	1952	W	I	400FLCGM
1876	395003C75483301	SPENCER, L	R. WALTER SLAUCH & SONS	1972	W	I	300STRS
1877	395046C75472701	SPENCER, L	PETERSHEIM BROS.	1964	W	I	300CCKV
1878	395208C75473501	HOOPES, C R	J. NORMAN CONNELL	1966	W	H	400FLCGM
1879	395208C75482701	MOORE, P	R. WALTER SLAUCH & SONS	1968	W	H	400FLCGM
1880	394939C75485801	C & C TRUCKING CO	--	1940	W	N	300CCKV
1881	394937C75490001	C & C TRUCKING CO	PETERSHEIM BROS.	1974	W	N	300CCKV
1882	395031C75442601	LOSITO MUSHROOM CORP	PETERSHEIM BROS.	1969	W	I	300STRS
1883	394929C75452701	LOSITO MUSHROOM CORP	PETERSHEIM BROS.	1970	W	I	300WSCKD
1884	394927C75451801	LOSITO MUSHROOM CORP	--	--	W	H	300WSCKD
1885	394925C755C3401	LOSITO MUSHROOM CORP	PETERSHEIM BROS.	1968	W	I	300WSCKD
1886	394916C75450701	LOSITO MUSHROOM CORP	--	--	W	I	300WSCKD
1887	394915C75451101	LOSITO MUSHROOM CORP	--	--	W	I	300WSCKD
1888	394756C75494701	LOSITO MUSHROOM CORP	--	1950	W	I	300WSCKD
1889	394847C75453701	FREZZO BROS	PETERSHEIM BROS.	1973	W	N	300WSCKD
1890	394847C75453901	FREZZO BROS	--	1962	W	N	300WSCKD

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pn	Local number
228	56	6	505	32.0	R	05-25-1971	40	1.3	--	--	CM-1821
72	44	6	520	32.0	R	04-02-1967	15	.8	--	--	1822
129	103	6	550	16.0	R	04-11-1967	8	.08	--	--	1823
159	27	6	455	16.0	R	05-04-1971	77	7.7	--	--	1824
198	54	6	410	20.0	R	04-23-1971	125	.70	--	--	1825
120	40	6	540	30.0	R	02-07-1971	20	.22	--	--	1826
109	81	6	445	32.0	R	11-05-1969	10	.2	--	--	1827
130	21	6	400	48.0	R	02-21-1967	5	.07	--	--	1828
165	54	6	410	31	R	11-01-1966	15	.31	--	--	1829
125	95	6	500	24.0	R	12-13-1967	6	.06	80	6.2	1830
200	63	6	490	10.0	R	10-04-1968	150	2.5	--	--	1831
183	94	6	630	25.0	R	10-21-1971	20	.55	--	--	1832
43	20	6	550	16.0	R	08-21-1967	30	3.75	--	--	1833
258	40	6	600	23.0	M	07-27-1974	4	--	120	5.6	1834
63	57	6	555	13.0	M	07-27-1974	400	--	70	--	1835
65	--	6	580	8.00	R	11-17-1971	25	5.	--	--	1836
90	64	6	570	12.0	R	03-16-1971	20	.5	--	--	1837
43	--	6	555	24.0	M	07-29-1974	100	100.	90	6.0	1838
153	60	6	600	25.0	R	12-17-1970	10	--	--	--	1839
96	18	6	590	49.0	R	05-05-1967	35	1.0	--	--	1840
100	53	6	560	22.0	M	07-29-1974	10	.1	140	6.0	1841
108	50	6	520	--	--	--	25	--	--	--	1842
130	19	6	520	42.0	R	09-26-1968	10	.1	--	--	1843
85	23	7	550	32.0	R	06-02-1973	20	.7	--	--	1844
217	44	6	520	45.0	M	07-30-1974	10	.05	110	6.1	1845
105	35	6	570	15.0	R	05-17-1971	15	.30	--	--	1846
115	40	6	510	30.0	R	11-28-1969	20	.47	--	--	1847
56	20	6	460	27.6	M	07-30-1974	20	.45	160	5.9	1848
84	41	6	440	20.0	R	12-30-1966	20	.50	240	6.3	1849
100	41	6	380	--	--	--	35	--	120	6.4	1850
104	--	--	300	--	--	--	23	--	--	--	1851
102	--	--	370	--	--	--	30	--	--	--	1852
112	--	--	340	--	--	--	20	--	--	--	1853
117	81	6	400	27.0	M	07-31-1974	15	.2	120	6.7	1854
38	31	6	390	7.00	R	12-12-1967	7	7.0	80	6.1	1855
105	--	8	390	--	--	--	75	--	--	--	1856
70	--	--	390	--	--	--	28	--	--	--	1857
235	--	--	380	--	--	--	37	--	--	--	1858
56	36	6	310	4.00	R	11-16-1968	30	5.0	400	6.2	1859
104	55	6	380	2.00	R	05-28-1972	17	.2	--	--	1860
181	55	6	470	18.0	R	06-10-1968	7	.05	130	6.2	1861
300	41	6	470	18.0	R	03-25-1969	20	.3	--	--	1862
230	38	6	440	2.00	R	02-15-1969	5	.02	--	--	1863
303	--	--	460	15.0	--	08-01-1974	70	--	--	--	1864
400	--	--	430	--	--	--	5	--	--	--	1865
--	--	--	370	--	--	--	20	--	--	--	1866
142	84	6	490	35.0	R	07-12-1967	6	.06	--	--	1867
100	72	6	490	25.0	R	05-26-1969	15	.3	--	--	1868
98	39	6	550	39.0	M	08-01-1974	15	.4	210	5.8	1869
51	24	6	420	12.0	R	01-12-1970	30	3.8	120	6.0	1870
75	--	6	430	12.0	R	11-10-1966	20	--	220	6.0	1871
83	36	6	320	15.0	R	05-03-1971	200	20.0	--	--	1872
73	21	6	300	17.0	M	08-02-1974	11	.4	--	--	1873
228	20	6	310	24.0	R	04-29-1971	10	.08	--	--	1874
110	--	--	400	FLOWING	--	08-02-1974	100	--	260	6.3	1875
122	38	6	360	16.0	R	04-05-1972	25	.7	390	6.2	1876
85	--	--	310	--	--	--	33	--	430	--	1877
125	33	6	420	--	--	--	10	--	--	--	1878
222	32	6	480	52.0	M	08-05-1974	5	.03	240	7.1	1879
225	--	--	350	FLOWING	--	08-05-1974	600	--	600	7.2	1880
104	72	8	350	FLOWING	--	04-01-1974	400	--	--	--	1881
108	45	6	370	8.00	R	07-22-1969	25	--	--	--	1882
393	48	--	390	--	--	--	15	--	--	--	1883
200	--	--	390	--	--	--	10	--	--	--	1884
200	--	--	430	--	--	--	7	--	--	--	1885
225	--	6	420	--	--	--	30	--	--	--	1886
200	--	--	430	--	--	--	10	--	--	--	1887
125	--	--	390	--	--	--	15	--	--	--	1888
610	53	6	430	--	--	--	25	--	--	--	1889
225	--	6	430	--	--	--	30	--	--	--	1890

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-1891	394850C75460001	FREZZO BROS	--	--	W	I	300WSCKO
1892	395021C75460901	YEATMAN, P	--	1967	W	H	300WSCKO
1893	395020075460901	YEATMAN BROS	PETERSHEIM BROS.	1969	W	H	300STRS
1894	395055C75472801	YEATMAN BROS	PETERSHEIM BROS.	1968	W	H	300STRS
1895	395028C75461401	YEATMAN BROS	R. WALTER SLAUCH & SONS	1968	W	H	300CCKV
1896	395015075491001	YEATMAN, A P	PETERSHEIM BROS.	1963	W	H	300WSCKO
1897	395015C75490201	YEATMAN, C P	PETERSHEIM BROS.	1961	W	H	300WSCKO
1898	395022C75462501	YEATMAN BROS	PETERSHEIM BROS.	1964	W	I	300STRS
1899	394847C75460801	PIZZINI, B	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1900	394838C75460001	SALERNI, R	J. NORMAN CONNELL	1966	W	I	300WSCKO
1901	394837C75460201	SALERNI, R	LEROY WELL DRILLING CO.	1951	W	H	300WSCKO
1902	394808C75461601	MARRONE, A	PETERSHEIM BROS.	1971	W	H	300WSCKO
1903	394810C75461001	WEDGE, G	PETERSHEIM BROS.	1973	W	H	300WSCKO
1904	394813C75455601	PENN GREEN FARMS	PETERSHEIM BROS.	1964	W	I	300WSCKO
1905	394812C75460401	PENN GREEN FARMS	CONNOR & MAGEE	1926	W	I	300WSCKO
1906	394817C75460501	IANNI, A	R. WALTER SLAUCH & SONS	1968	W	H	300WSCKO
1907	394821C75461601	GUIZZETTI, G	R. WALTER SLAUCH & SONS	1967	W	I	300WSCKO
1908	394818C75461001	GUIZZETTI, G	R. WALTER SLAUCH & SONS	1951	W	I	300WSCKO
1909	394821C75460201	GUIZZETTI, G	R. WALTER SLAUCH & SONS	1956	W	I	300WSCKO
1910	394736C75455701	MATARESE, V	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1911	395150C75502301	YORKLIN MUSHROOM CO	R. WALTER SLAUCH & SONS	1966	W	I	300STRS
1912	394736C75455301	STROUD, R	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1913	394725C75453901	NEEL JR, T	PETERSHEIM BROS.	1968	W	H	300WSCKO
1914	394647C75450501	WEST, J	R. WALTER SLAUCH & SONS	1970	W	H	300WSCKO
1915	394648C75450001	ALLEMANN, E	R. WALTER SLAUCH & SONS	1972	W	H	300WSCKO
1916	394651C75455701	FELCH, B	R. WALTER SLAUCH & SONS	1971	W	H	300WSCKO
1917	394631C75451601	RENNER, R	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1918	394757C75441101	KAOLIN MUSHROOM FARM	R. WALTER SLAUCH & SONS	1967	W	I	300WSCKO
1919	394754C75440201	KAOLIN MUSHROOM FARM	R. WALTER SLAUCH & SONS	1966	W	I	300WSCKO
1920	394802C75432101	FAULKNER, HOWARD	J. NORMAN CONNELL	1966	W	H	300WSCKO
1921	394757C75432101	MINSHALL	R. WALTER SLAUCH & SONS	1970	O	U	300WSCKO
1922	395418C75393201	POCOPSON HOME	THOMAS G. KEYES	1974	W	T	300WSCKO
1923	400312C75432101	KAUFMAN, ADAM	--	1903	U	U	000GRDR
1924	400459C75454101	DEVEREAUX SCHOOL	THOMAS G. KEYES	1963	W	T	000ANRS
1925	400558C75504701	--	--	--	W	H	000ANRS
1926	400557C75524701	ANMON, J B	M. A. STOLTZFUS	1946	W	H	000QZHZ
1927	400404C75501901	CORNOG SERVICE STATION	--	--	W	C	000QZHZ
1928	400505C75472701	HOCSEN, P	--	--	W	H	000ANRS
1929	400335C75525401	DUMONT, G	PETERSHEIM BROS.	1969	W	Z	377YNTG
1930	394918C75472101	AVONDALE INDUSTRIES	R. WALTER SLAUCH & SONS	1970	U	U	300CCKV
1931	394919C75471901	AVONDALE INDUSTRIES	THOMAS G. KEYES	1970	U	U	300CCKV
1932	394918C75471801	AVONDALE INDUSTRIES	--	1931	W	H	300CCKV
1933	394920C75472001	AVONDALE INDUSTRIES	R. WALTER SLAUCH & SONS	--	W	H	300CCKV
1934	394920C75472201	AVONDALE INDUSTRIES	R. WALTER SLAUCH & SONS	--	U	U	300CCKV
1935	395812C75502901	INTERNATIONAL MILL SERVICE	J. NORMAN CONNELL	1967	W	H	300WSCKA
1936	395106C75474401	MACARTHUS, N	PETERSHEIM BROS.	1966	W	H	300WSCKO
1937	394850C75494501	LAMBORN MUSHROOM FARM	R. WALTER SLAUCH & SONS	1970	W	I	300WSCKO
1938	394848C75490001	PUGH, G	R. WALTER SLAUCH & SONS	1966	W	H	300WSCKO
1939	394821C75464401	LATTANZIO, R	J. NORMAN CONNELL	1966	W	H	300WSCKO
1940	394800C75461701	OWELL, M	--	--	W	I	300WSCKO
1941	394743C75441001	DOWELL, M	R. WALTER SLAUCH & SONS	1971	W	I	300WSCKO
1942	394811C75442701	CHESTER COUNTY MACHINE COMPANY	J. NORMAN CONNELL	1967	W	C	300WSCKO
1943	394844C75432701	BARBER, KENNETH	J. NORMAN CONNELL	1966	W	H	300WSCKO
1944	394841C75452101	GIORGIO FOODS INC	KOHL BROS., INC.	1971	W	H	300WSCKO
1945	394858C75445201	DICECCO, THOMAS	LEROY MYERS	1968	W	H	300WSCKO
1946	394910C75444801	DIBENOETTO, S	PETERSHEIM BROS.	1973	W	I	300WSCKO
1947	395053C75441301	EMMANUEL TEMPLE CHURCH	HOPE WOMBLE	1966	W	H	400FLCGM
1948	395110C75442201	DAIUTA, LEO	HOPE WOMBLE	1966	W	H	400FLCGM
1949	395035C75452301	MODERN MUSHROOM FARM	THOMAS G. KEYES	1969	W	I	300STRS
1950	395033C75452901	MODERN MUSHROOM FARM	THOMAS G. KEYES	1969	W	I	300STRS
1951	395031C75453901	MODERN MUSHROOM FARM	R. WALTER SLAUCH & SONS	1970	W	C	400FLCGM
1952	395032C754533201	MODERN MUSHROOM FARM	--	--	W	H	400FLCGM
1953	394806C75471701	EMERSON, R	PETERSHEIM BROS.	1970	W	H	300WSCKO
1954	395002C75460201	NEW GARDEN FLYING FIELD	R. WALTER SLAUCH & SONS	1967	W	C	300STRS
1955	394912C75450401	TOTO, A	PETERSHEIM BROS.	1973	W	I	300WSCKO
1956	394734C75432701	LAFFERTY, PHILLIP	R. WALTER SLAUCH & SONS	1967	W	I	300WSCKO
1957	394729C75433301	TM'S PACKING CO.	J. NORMAN CONNELL	1962	W	H	300WSCKO
1958	394759C75424901	MASTRIPPALITO, FRED	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
1959	395421C75354801	POCOPSON HOME WATER CO	THOMAS G. KEYES	1974	W	P	300WSCKO
1960	394908C75460401	MARCH, LAWRENCE	THOMAS G. KEYES	1973	W	H	000MFCGM

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
50	--	6	410	--		--	30	--	--	--	CH-1891
214	39	6	350	10.0	R	04-07-1967	9	--	--	--	1892
125	98	6	390	--		--	25	--	--	--	1893
123	50	6	330	--		--	35	--	--	--	1894
119	78	6	370	28.0	R	07-19-1968	20	.4	--	--	1895
146	--	--	360	--		--	9	--	--	--	1896
200	--	--	400	--		--	5	--	--	--	1897
298	--	--	350	--		--	4	--	--	--	1898
74	34	6	390	16.0	R	07-31-1970	30	1.5	--	--	1899
93	33	6	400	8.00	M	08-06-1974	30	--	280	5.7	1900
100	--	--	400	--		--	5	--	--	--	1901
213	47	6	330	39.0	M	08-06-1974	5	--	600	--	1902
160	50	6	380	--		--	8	--	--	--	1903
341	--	--	400	--		--	45	--	--	--	1904
65	--	--	420	--		--	18	--	--	--	1905
110	50	6	380	20.0	R	05-02-1968	15	.2	--	--	1906
136	33	6	360	18.0	M	08-06-1974	42	--	990	--	1907
120	--	--	340	--		--	20	--	600	6.0	1908
80	--	--	380	--		--	20	--	--	--	1909
66	36	6	300	24.0	R	06-18-1967	20	1.3	--	--	1910
200	45	6	450	--		--	26	--	--	--	1911
89	22	6	310	27.0	R	06-23-1967	12	.3	--	--	1912
325	35	6	440	57.0	M	08-08-1974	15	--	160	5.8	1913
189	59	6	370	25.0	R	03-24-1970	2	.01	150	6.1	1914
124	50	6	370	34.0	M	08-08-1974	10	.1	340	6.2	1915
80	42	6	390	28.0	R	06-28-1971	15	.5	--	--	1916
140	31	6	280	48.0	R	07-03-1967	10	.1	420	6.0	1917
200	--	6	400	42.0	R	03-16-1967	15	--	--	--	1918
74	--	6	430	--		--	12	--	--	--	1919
198	36	6	390	35.0	R	08-31-1966	7	--	70	5.9	1920
65	24	6	410	41.0	M	08-08-1974	20	4.00	--	--	1921
246	23	12	265	3.17	M	09-03-1974	300	3.4	140	6.6	1922
--	--	--	340	--		--	--	--	--	--	1923
120	77	6	440	12.0	M	08-14-1974	100	--	110	6.6	1924
30	30	6	580	--		--	--	--	--	--	1925
83	60	6	640	--		--	--	--	200	6.1	1926
--	--	--	380	--		--	--	--	--	5.9	1927
--	--	--	560	--		--	--	--	--	--	1928
120	54	6	620	9.00	M	08-15-1974	100	--	250	7.4	1929
46	28	6	260	4.00	R	08-14-1970	60	6.0	--	--	1930
83	65	6	260	8.00	R	12-18-1970	100	1.4	--	--	1931
--	--	--	240	--		--	65	--	--	--	1932
77	--	12	260	--		--	450	--	--	--	1933
80	--	8	260	--		--	20	--	--	--	1934
275	50	6	460	35.1	M	08-19-1974	--	--	220	7.3	1935
452	--	6	380	--		--	4	--	--	--	1936
150	42	6	450	FLOWING		08-19-1974	60	1.5	120	6.4	1937
100	84	6	460	8.00	R	06-14-1966	7	.09	--	--	1938
136	47	6	300	--		--	--	--	--	--	1939
100	--	--	370	--		--	9	--	850	6.0	1940
193	52	6	320	44.0	M	08-19-1974	20	.3	180	6.3	1941
197	45	6	390	1.00	R	07-03-1967	9	--	160	7.7	1942
238	35	6	265	--		--	6	--	120	7.9	1943
363	41	6	380	12.0	M	08-21-1974	40	.1	320	6.2	1944
143	32	6	390	30.0	R	11-19-1968	25	.50	--	--	1945
355	58	6	415	9.6	M	08-21-1974	60	--	180	7.4	1946
63	23	6	340	10.0	R	12-02-1966	40	--	--	--	1947
85	35	6	400	20.0	R	11-26-1966	5	--	--	--	1948
320	212	8	390	FLOWING		08--1969	110	1.48	185	--	1949
343	298	8	410	--		--	50	--	175	--	1950
124	58	6	460	20.0	R	12-03-1970	12	.1	--	--	1951
--	--	--	440	--		--	15	--	--	--	1952
258	50	6	380	60.0	R	07-14-1970	10	--	--	--	1953
101	70	6	430	24.0	M	08-28-1974	20	.4	100	5.9	1954
580	72	6	440	16.0	M	08-28-1974	25	--	160	6.3	1955
142	52	6	380	21.0	R	01-02-1967	80	--	--	--	1956
150	150	8	370	--		--	60	1.33	--	--	1957
125	119	6	350	12.0	R	09-15-1967	25	--	120	5.9	1958
267	47	12	290	2.10	M	09-03-1974	100	.7	95	7.2	1959
83	34	6	380	34.0	R	06-15-1973	10	.21	--	--	1960

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-1961	394809C75450901	JONES, G P	--	1958	W	I	300WSCKO
1962	395060C75415001	GESTAFNEY, LDUIS	PETERSHEIM BRDS.	1973	W	H	300WSCKO
1963	395023C75415701	A C A MUSHROOM COMPANY	J. NDRMAN CONNELL	1967	W	I	000MFCGH
1964	395026C75420001	A C A MUSHROOM COMPANY	--	--	W	I	000MFCGH
1965	395039C75420101	A C A MUSHROOM COMPANY	J. NDRMAN CONNELL	--	W	I	300STRS
1966	394950C75430901	BACCINO, ALBERT	MAURICE E. BRDMN	1972	W	H	000MFCGH
1967	394849C75520901	CXFORD ROYAL MUSHROOM	--	1942	W	H	300WSCKO
1968	394848C75522701	CXFORD ROYAL MUSHROOM	R. WALTER SLAUCH & SDNS	1955	W	H	300WSCKO
1969	400248C75310201	WYETH LABORATORIES INC	THOMAS G. KEYES	1959	W	H	367CNSG
1970	400354C75310501	MCILLAN, R K	THOMAS G. KEYES	1965	W	H	371ELBK
1971	400414C75522501	DRAKE, M	F. L. BOLLINGER & SDNS	1974	W	H	371ELBK
1972	400423C75532901	MAUSNER, EDWARD	C. S. GARSER & SDNS, INC.	1973	W	H	377VNTG
1973	400343C75335901	MADLEY, F	THOMAS G. KEYES	1963	W	H	371ELBK
1974	400506C75304501	RGBINSON, IRA	BROOKOVER WELL DRLG. CO.	1970	W	H	000G9BR
1975	400449C75527201	RAUM, ERNEST	THOMAS G. KEYES	1972	W	H	371ELBK
1976	400331C75320701	PATTERSON	--	1954	W	H	377FLOGR
1977	400320C75345201	MCLEUCAS, M	--	--	W	H	377VNTG
1978	400231C75334701	CHESTER VALLEY GOLF COURSE	THOMAS G. KEYES	1968	W	I	371ELBK
1979	400329C75332401	GABLE	BROOKOVER WELL DRLG. CO.	1968	W	H	371ELBK
1980	400327C75323401	JESSUP, WINTHRDP	THOMAS G. KEYES	1970	W	H	371ELBK
1981	400126C75341901	MUSHROOM COOPERATIVE CANNING CO	BROOKOVER WELL DRLG. CO.	1967	W	H	300WSCKA
1982	395035C75422101	MUSHROOM COOPERATIVE CANNING CO	--	1973	W	H	300CCKV
1983	400326C75323201	TAMBORE FRANK	THOMAS G. KEYES	1972	W	C	371ELBK
1984	400328C75324201	MENKINS, J H	BROOKOVER WELL DRLG. CO.	1968	W	H	371ELBK
1985	400238C75320301	LEASA, W	PETERSHEIM BRDS.	1970	W	H	367CNSG
1986	400218C753314401	HERZAK, JOHN	THOMAS G. KEYES	1971	W	H	300WSCKA
1987	400353C75294001	WATTERS, JAMES	BROOKOVER WELL DRLG. CO.	1969	W	H	371ELBK
1988	400339C75281001	NAVARRO, PETER	BROOKOVER WELL DRLG. CO.	1967	W	H	367CNSG
1989	394658C75443001	SHANGRI-LA WATER COMPANY	KDML BRDS., INC.	1966	W	P	300CCKV
1990	394711C75441801	SHANGRI-LA WATER COMPANY	J. NDRMAN CONNELL	1968	W	P	300CCKV
1991	394647C75442001	SHANGRI-LA WATER COMPANY	--	1968	W	P	300CCKV
1992	394827C75553301	LINCOLN UNIVERSITY	--	--	W	T	300WSCKO
1993	394826C75553801	LINCOLN UNIVERSITY	--	1944	W	T	300WSCKO
1994	394829C75552401	LINCOLN UNIVERSITY	--	1946	W	T	300WSCKO
1995	394833C75556101	LINCOLN UNIVERSITY	--	1955	W	T	300WSCKO
1996	394848C75561501	LINCOLN UNIVERSITY	R. WALTER SLAUCH & SDNS	1965	W	T	300WSCKO
1997	400249C75443801	LITTLE WASHINGTON WATER COMPANY	--	1972	W	P	000GRDR
1998	400130C75451701	LOCUST KNOLL WATER COMPANY	--	1974	W	P	000GRDR
1999	395854C75470001	FALLOWFIELD DEVELOPERS	MILLER PUMP SERVICE, INC.	1973	W	P	300WSCKA
2000	394720C75460501	HARSH, R	--	1970	W	P	300WSCKO
2001	395751C75335301	WEST CHESTER PLAZA	THOMAS G. KEYES	1973	W	P	400FLCGP
2002	395954C75334001	W CHESTER AREA MUNICIPAL AUTH	DONALD S. GASTER	1965	U	U	300WSCKO
2003	395956C75334001	W CHESTER AREA MUNICIPAL AUTH	DONALD S. GASTER	1965	U	U	300WSCKO
2004	395906C75331901	W CHESTER AREA MUNICIPAL AUTH	BROOKOVER WELL DRLG. CO.	--	U	U	400FLCGP
2005	395905C75332001	W CHESTER AREA MUNICIPAL AUTH	BROOKOVER WELL DRLG. CO.	1965	U	U	400FLCGP
2006	395758C75380131	W CHESTER AREA MUNICIPAL AUTH	THOMAS G. KEYES	1971	W	P	400FLCGM
2007	395754C75380301	W CHESTER AREA MUNICIPAL AUTH	THOMAS G. KEYES	1971	W	P	400FLCGM
2008	395758C75380301	W CHESTER AREA MUNICIPAL AUTH	THOMAS G. KEYES	1971	T	U	400FLCGM
2009	395806C75381501	W CHESTER AREA MUNICIPAL AUTH	THOMAS G. KEYES	1973	W	P	300WSCKO
2010	395207C75380801	W CHESTER AREA MUNICIPAL AUTH	THOMAS G. KEYES	1973	W	P	400FLCGM
2011	395035C75431601	KENNETT CANNING COMPANY	--	--	W	N	300CCKV
2012	395036C75431801	KENNETT CANNING COMPANY	R. WALTER SLAUCH & SDNS	1961	W	N	300CCKV
2013	395036C75431901	KENNETT CANNING COMPANY	R. WALTER SLAUCH & SDNS	1974	W	N	300CCKV
2014	394951C75424701	DIFELICE, CAMILLO	MAURICE E. BRDMN	1972	W	H	000MFCGH
2015	395010C75432001	DEANDREA, ATLIO	J. NORMAN CONNELL	1966	W	H	300CCKV
2016	394844C75425201	HAMMOND, ROBERT	J. NORMAN CONNELL	1966	W	H	300WSCKO
2017	394813C75441101	HEWETT PACKARD CO	LEROY T. WALTON	1960	U	U	300WSCKO
2018	394811C754413101	HEWETT PACKARD CO	J. NORMAN CONNELL	1964	U	U	300WSCKO
2019	394745C75430801	HARENCO, FRED	R. WALTER SLAUCH & SDNS	1971	W	H	300WSCKO
2020	394949C75423801	LYNCH, JOHN	R. WALTER SLAUCH & SDNS	1968	W	H	400MFCGH
2021	394933C75403801	SHADE, E	R. WALTER SLAUCH & SDNS	1970	W	H	300WSCKO
2022	395108C75401001	CHEW, ALFRED	THOMAS G. KEYES	1969	W	H	400FLCGM
2023	395056C75401101	YARNELL, DWIGHT	R. WALTER SLAUCH & SDNS	1969	U	U	300STRS
2024	395048C75395201	DIVINCENTI CANNING COMPANY	J. NORMAN CONNELL	1967	W	I	300WSCKO
2025	395114C75385701	WOODWARD FARM	J. NORMAN CONNELL	1966	W	C	000GRGS
2026	395208C75391701	JOHNSON, JOHN	J. NORMAN CONNELL	1966	W	H	400FLCGM
2027	395105C75403801	LEWIS, GEORGE	R. WALTER SLAUCH & SDNS	1966	W	H	300STRS
2028	395117C75375401	DUGAN, CORNELIUS	J. NORMAN CONNELL	1966	W	H	300WSCKO
2029	395213C75365101	PACIARDNI, R F	THOMAS G. KEYES	1973	W	H	400MFCGH
2030	395245C75385801	JELEPIS, CHRIS	PETERSHEIM BRDS.	1973	W	H	400FLCGM

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
60	--	--	400	--	--	30	--	--	5.8	CM-1961
100	54	6	270	9.44	M 09-01-1974	30	--	260	6.5	1962
177	25	6	300	40.0	R 11-13-1967	45	--	--	--	1963
35	--	--	290	--	--	20	--	--	--	1964
90	60	6	290	--	--	60	--	--	--	1965
187	72	6	290	36.1	M 09-03-1974	12	.36	180	7.1	1966
300	--	6	240	--	--	10	--	--	--	1967
315	--	--	350	--	--	70	3.66	--	--	1968
250	42	6	310	6.00	R 10-09-1959	150	--	--	7.4	1969
220	--	6	280	38.9	M 10-19-1983	15	--	--	--	1970
250	100	6	150	16.8	M 10-21-1983	85	--	650	7.3	1971
240	40	6	540	--	--	--	--	--	--	1972
157	--	6	300	65.6	M 10-19-1983	--	--	--	--	1973
45	38	6	420	2.00	R 09-03-1970	22	1.2	--	--	1974
87	--	6	120	23.0	M 10-27-1983	--	--	600	7.4	1975
36	20	--	245	10.8	M 09-28-1983	--	--	495	7.6	1976
--	--	--	310	--	--	--	--	700	7.3	1977
500	14	12	330	3.59	R 09-26-1983	75	.2	360	8.0	1978
90	57	6	350	26.8	R 09-27-1983	45	2.5	--	--	1979
96	40	6	350	21.0	R 09-27-1983	15	.22	--	--	1980
240	20	6	570	38.0	R 12-09-1967	1	.01	--	--	1981
103	58	6	290	20.0	M 11-09-1973	200	--	--	--	1982
360	49	6	290	32.2	M 11-19-1974	10	.03	580	7.1	1983
156	20	6	350	22.3	R 09-28-1983	4	.04	--	--	1984
320	36	6	325	27.0	R 10-11-1983	2	--	--	--	1985
197	20	6	500	30.0	R 05-10-1971	3	.02	--	--	1986
70	18	6	210	39.0	R 10-31-1983	12	--	--	--	1987
55	32	6	190	11.0	R 11-01-1983	19	1.09	900	7.0	1988
100	54	12	51.6	11.0	R 08-26-1969	620	54.4	--	--	1989
164	80	8	66.3	19.4	R 08-20-1968	351	8.16	--	--	1990
140	73	8	53.9	11.0	R 08-15-1968	450	8.65	--	--	1991
192	80	6	350	28.0	M 1950	6	--	--	--	1992
350	61	8	320	12.0	M 12-01-1948	30	--	--	--	1993
445	55	8	530	8.00	M 1946	25	--	--	--	1994
465	96	8	520	13.0	M 02-01-1955	41	--	--	--	1995
300	40	8	440	7.00	R 06-01-1965	160	3.0	--	--	1996
306	30	12	480	2.00	R 09-21-1972	106	1.61	--	--	1997
340	26	12	540	25.0	R 02-01-1974	60	.37	--	--	1998
80	29	12	510	25.0	R 10-01-1973	98	2.97	--	--	1999
163	33	8	350	12.0	R 07- -1970	60	3.3	--	--	2000
206	51	6	430	4.00	R 06-01-1973	18	.09	250	6.6	2001
235	24	8	450	5.00	M 11-01-1965	100	.67	--	--	2002
315	22	8	450	--	--	140	--	--	--	2003
227	81	8	420	5.80	M 11-03-1982	150	--	--	--	2004
140	140	6	220	--	--	100	--	--	--	2005
400	65	8	240	6	M 04-01-1971	--	--	--	--	2006
270	17	12	245	4	M 03-21-1971	50	--	--	--	2007
200	32	6	240	5.00	R 05-28-1971	55	.3	--	--	2008
300	22	12	280	7.00	R 09-01-1973	196	1.6	--	--	2009
250	26	12	260	FLOWING	M 07-01-1973	248	3.	--	--	2010
149	62	8	280	--	--	136	--	--	--	2011
149	63	8	280	--	--	136	--	--	--	2012
82	82	6	290	14.0	R 07-17-1974	100	25.0	--	--	2013
63	21	6	350	16.0	R 07-25-1972	30	--	280	6.1	2014
197	49	6	280	19.0	R 09-24-1974	20	--	260	6.9	2015
125	26	6	260	--	--	7	--	140	7.5	2016
240	57	6	350	20.0	R 12-01-1960	15	.08	--	--	2017
243	62	6	380	22.0	R 03-01-1964	30	.17	--	--	2018
75	46	6	390	16.0	R 05-26-1971	20	1.43	--	--	2019
88	58	6	370	34.0	R 01-25-1968	7	.19	--	--	2020
97	61	6	320	5.00	R 09-17-1970	30	2.00	--	--	2021
162	54	5	390	32.0	M 09-25-1974	15	--	220	6.6	2022
165	52	6	390	26.0	R 07-03-1969	5	.04	140	6.3	2023
300	42	8	340	5.00	R 10-13-1967	75	--	--	--	2024
100	32	6	400	20.0	R 09-06-1966	110	--	--	--	2025
125	32	6	470	--	--	60	--	--	--	2026
73	30	6	330	36.0	R 12-19-1966	15	.56	--	--	2027
137	--	6	400	50.0	R 11-09-1966	40	--	130	6.5	2028
264	29	6	240	5.00	M 09-26-1974	13	.05	--	--	2029
325	39	6	415	--	--	2	--	240	--	2030

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-2031	395152C754C3701	LONGWOOD DAIRY QUEEN	THOMAS G. KEYES	1971	W	C	400FLCGH
2032	395145C754C4801	AAVIL INA	THOMAS G. KEYES	1970	W	C	400FLCGH
2033	395223C75421901	SIMPERS, P THOMAS	MALRICE E. BROWN	1973	W	H	300CCKV
2034	395324C75425501	SYMS, WILLIAM	THOMAS G. KEYES	1970	W	M	300WSCKO
2035	395336C75414201	CREISBACH, WILLIAM	PETERSHEIM BROS.	1969	W	H	300WSCKO
2036	395118C753E2001	S AND R PRODUCTS	THOMAS G. KEYES	1971	W	N	300CCKV
2037	395114C753E2901	MENDENHALL INA	THOMAS G. KEYES	1971	W	C	400FLCGH
2038	395035C754200C1	F. J. YEATMAN AND SONS	J. NORMAN CONNELL	1966	W	I	300CCKV
2039	395449C75414501	GREENWOOD, JOHN	MALRICE E. BROWN	1969	W	H	400FLCGH
2040	395446C75421901	SMITH, ROBERT	THOMAS G. KEYES	1971	W	H	300WSCKO
2041	395553C75420901	MCILVAINE, THOMAS	THOMAS G. KEYES	1972	W	H	300WSCKO
2042	395700C75424001	BARNWELL, EARL	THOMAS G. KEYES	1971	W	H	300WSCKO
2043	395718C75434501	STOLTZFUS, EARL	BROCKOVER WELL DRLG. CO.	1972	W	H	300PRCK
2044	395758C75431601	BAKER, KENNETH	THOMAS G. KEYES	1970	W	H	300WSCKA
2045	395809C75442201	FRICK, WILLIAM	LEROY MYERS	1972	W	H	300WSCKA
2046	395814C75353001	METALLURGICAL PRODUCTS	THOMAS G. KEYES	1971	W	N	400FLCGP
2047	395912C75343501	TEMPLE, BUD	THOMAS G. KEYES	1971	W	C	400FLCGP
2048	395808C75353701	R J HICKMAN INC	BROCKOVER WELL DRLG. CO.	1971	W	C	400FLCGP
2049	395807C75353301	R J HICKMAN INC	BROCKOVER WELL DRLG. CO.	1971	W	C	400FLCGP
2050	395743C75351701	DEMPEY'S GARAGE	BROCKOVER WELL DRLG. CO.	1969	W	C	400FLCGP
2051	395812C75325301	SCHORN, FRANK	THOMAS G. KEYES	1969	W	H	400FLCGP
2052	395749C75322301	MARTIN, MORRIS	BROCKOVER WELL DRLG. CO.	1963	W	H	400FLCGP
2053	395937C75321601	FOX KNOLL WATER CO	THOMAS G. KEYES	1968	W	C	400FLCGP
2054	395959C75321701	RIDDELL, BRUCE	THOMAS G. KEYES	1971	W	H	400FLCGP
2055	400C17075324201	DESTALFO, RALPH	THOMAS G. KEYES	1969	W	H	300WSCKO
2056	400C18C75323801	PRICE, CHARLES	THOMAS G. KEYES	1963	W	H	300WSCKO
2057	395856C75303201	MCECHT, GUSTAV	THOMAS G. KEYES	1970	W	H	400FLCGP
2058	395803C75292901	RAMONDO, F	BROCKOVER WELL DRLG. CO.	1968	W	H	400FLCGH
2059	395855C75301501	MORROW, JOYCE	THOMAS G. KEYES	1967	W	H	400HFCGP
2060	395208C75452101	UNIVERSITY OF PENNSYLVANIA	R. WALTER SLAUCH & SONS	1962	U	U	400FLCGH
2061	395203C75451401	UNIVERSITY OF PENNSYLVANIA	R. WALTER SLAUCH & SONS	1962	U	U	300STRS
2062	395202C75451401	UNIVERSITY OF PENNSYLVANIA	R. WALTER SLAUCH & SONS	1963	W	T	300STRS
2063	395201C75451801	UNIVERSITY OF PENNSYLVANIA	--	1963	W	T	300STRS
2064	395158C75452501	UNIVERSITY OF PENNSYLVANIA	--	1963	W	H	300STRS
2065	395118C75453301	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1967	W	H	400FLCGH
2066	395120C75453301	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1967	W	H	400FLCGH
2067	395132C75452001	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1967	W	H	400FLCGH
2068	395213C75445801	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1967	W	H	300STRS
2069	395206C75445801	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1969	W	H	300STRS
2070	395121C75452701	UNIVERSITY OF PENNSYLVANIA	THOMAS G. KEYES	1970	W	H	400FLCGH
2071	395058C75394001	ROOGERS, ROBERT	CONSTANTINE DIFILIPPO, JR	1973	W	H	300STRS
2072	395100C75393801	JUDGE, R	CONSTANTINE DIFILIPPO, JR	1973	W	H	300STRS
2073	395859C75371701	CULIN, JOHN	BROCKOVER WELL DRLG. CO.	1969	W	H	300WSCKO
2074	395947C75370201	PARKER, WILLIAM	BROCKOVER WELL DRLG. CO.	1967	W	H	300WSCKO
2075	395842C75365701	KRAUSS, SIDNEY	BROCKOVER WELL DRLG. CO.	1972	W	H	300WSCKO
2076	395852C75365601	ZUKIN, RONALD	THOMAS G. KEYES	1963	W	H	300WSCKO
2077	395957C75344901	MILLER, HARRY	BROCKOVER WELL DRLG. CO.	1970	W	H	300WSCKO
2078	395754C75345801	NEWELL, CURTIS	THOMAS G. KEYES	1969	W	H	400FLCGP
2079	395808C75271901	KRAUS, P	THOMAS G. KEYES	1973	W	H	400FLCGH
2080	395834C75272501	KELLY, G	THOMAS G. KEYES	1973	W	H	400FLCGH
2081	395945C75303001	DONAHUE, JOSEPH	THOMAS G. KEYES	1967	W	H	400FLCGP
2082	395931C75305501	REGAN, WILLIAM	THOMAS G. KEYES	1972	W	H	400FLCGP
2083	395948C75311001	KEITH	THOMAS G. KEYES	1971	W	H	400FLCGP
2084	395947C75304701	DAVIS, BARTON	THOMAS G. KEYES	1970	W	H	400FLCGP
2085	400040C75314701	RUSH HOSPITAL	GUINN & HERON	1915	W	T	300WSCKO
2086	400039C75314701	RUSH HOSPITAL	QUINN & HERON	1918	W	T	300WSCKO
2087	400024C75315701	TENANT HOUSE	THOMAS G. KEYES	1970	W	H	000SRPN
2088	400053C75311501	FEDOR, RUDY	BROCKOVER WELL DRLG. CO.	1971	W	H	300WSCKO
2089	400213C75310801	PA HARDWARE MFG CO	PETERSHEIM BROS.	1968	W	N	300WSCKA
2090	400107C75293901	SUMMERS, HUGH	PETERSHEIM BROS.	1972	W	H	000GBBR
2091	400042C75295901	WALKER, HAROLD	THOMAS G. KEYES	1970	Z	U	000GBBR
2092	400105C75291001	WHITE	THOMAS G. KEYES	1971	W	H	000GBBR
2093	400101C75281901	CCKETT, T	THOMAS G. KEYES	1973	W	H	000GBBR
2094	400143C75283001	ROZZIO, JOYCE	THOMAS G. KEYES	1971	W	H	000SRPN
2095	400021C75281101	HEMINGWAY, PHILIP	THOMAS G. KEYES	1969	W	H	000GRGS
2096	395957C75264601	CROWLEY, J	BROCKOVER WELL DRLG. CO.	1967	W	H	400FLCGH
2097	395956C75264901	CARRANN, R	BROCKOVER WELL DRLG. CO.	1967	W	H	400FLCGH
2098	400021C75263301	TAYLOR, ANSON	THOMAS G. KEYES	1969	W	H	000GRGS
2099	400205C75274801	UPPER MAIN LINE Y.H.C.A.	THOMAS G. KEYES	1973	W	R	300WSCKA
2100	400618C75310201	NASH, T	--	1800	W	H	000GRDR

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micromhos/cm)	pH	Local number
87	50	6	420	18.0	R	07-14-1971	15	.23	--	--	C4-2031
247	93	6	380	12.0	R	10-08-1970	6	.03	--	--	2032
84	62	6	370	20.0	R	03-14-1973	25	1.00	--	--	2033
120	56	6	445	30.0	R	08-19-1970	20	.2	--	--	2034
168	52	6	345	15.3	M	09-27-1974	25	1.9	125	--	2035
142	109	6	320	12.7	M	09-30-1974	250	1.94	400	7.6	2036
92	63	6	340	22	M	09-30-1974	250	3.37	--	--	2037
75	46	6	280	--	--	--	135	--	--	--	2038
69	30	6	280	19.0	R	06-19-1969	20	3.3	--	--	2039
215	60	6	390	80.0	R	08-10-1971	15	.1	--	--	2040
175	51	6	330	42.3	M	09-30-1974	15	.1	80	6.5	2041
87	47	6	280	15.5	M	09-30-1974	12	.2	320	6.4	2042
72	21	6	370	6.00	R	12-01-1972	16	.4	--	--	2043
80	49	6	420	25.0	R	08-04-1970	15	.3	--	--	2044
125	32	6	520	50.0	R	10-17-1972	15	--	--	--	2045
150	40	6	440	13.0	R	07-01-1971	44	.32	260	6.1	2046
110	37	6	500	30.0	M	10-01-1974	30	.31	200	6.1	2047
74	54	6	450	6.00	R	02-01-1971	30	.70	360	6.3	2048
60	35	6	430	6.00	R	07-01-1971	30	.68	--	--	2049
70	34	6	420	10.0	R	03-01-1969	25	.60	360	6.2	2050
125	70	6	370	25.0	R	10-01-1969	12	.12	280	6.6	2051
166	43	6	460	90.0	R	02-01-1968	3	.05	--	--	2052
80	39	5	380	13.0	M	10-01-1974	11	--	190	6.7	2053
99	80	6	440	50.0	R	11-01-1971	20	--	--	--	2054
101	79	5	455	19.8	M	10-02-1974	15	.2	100	6.1	2055
121	78	5	455	18.0	R	10-03-1968	8	.08	--	--	2056
168	59	6	390	18.0	M	10-01-1974	12	.08	160	6.4	2057
70	21	6	250	5	M	10-01-1974	17	.49	250	6.4	2058
250	28	5	420	12.0	M	10-01-1974	15	--	80	6.4	2059
200	44	6	420	24.0	R	10-03-1974	15	--	--	--	2060
214	129	6	410	44.0	R	10-03-1974	5	--	--	--	2061
148	130	6	410	46.0	R	10-03-1974	100	--	--	--	2062
132	41	8	410	19.0	R	10-03-1974	110	--	--	--	2063
100	--	6	390	--	--	--	48	--	240	6.3	2064
300	41	6	490	37.0	R	05-02-1967	2	.01	--	--	2065
167	43	6	490	80.0	R	05-10-1967	2	.02	--	--	2066
175	70	6	400	65.0	M	10-03-1974	30	--	420	6.9	2067
306	40	6	410	25.0	R	04-26-1967	1	<.01	--	--	2068
266	118	5	390	40.0	R	10-22-1969	3	.01	--	--	2069
221	61	6	490	16.0	R	03-12-1970	4	.02	--	--	2070
230	198	6	360	25.0	R	05-25-1973	15	.33	--	--	2071
249	158	6	370	30.0	R	05-22-1973	35	1.17	--	--	2072
70	20	6	440	24.0	R	04-01-1969	42	1.83	--	--	2073
110	20	6	500	39.0	R	10-01-1967	11	.30	--	--	2074
80	42	6	360	23.0	R	07-01-1972	20	.43	--	--	2075
70	21	5	420	7.00	R	09-01-1968	20	.32	160	5.9	2076
70	42	6	470	22.0	R	12-01-1970	34	1.21	--	--	2077
76	40	5	440	13.0	R	07-01-1969	25	.42	--	--	2078
60	35	6	430	27	R	06-01-1973	25	.78	--	--	2079
216	43	6	410	45.0	M	11-01-1974	15	.08	100	6.1	2080
125	43	5	500	17.0	R	08-01-1967	15	.14	80	6.3	2081
80	58	6	460	8.00	R	03-01-1972	15	.21	--	--	2082
95	56	6	470	20.0	R	08-01-1971	30	.41	--	--	2083
104	68	6	500	21.0	M	11-01-1974	23	.28	120	6.5	2084
200	--	6	445	20.0	R	1915	60	--	--	--	2085
313	--	6	445	45.0	R	1918	23	--	--	--	2086
97	38	6	420	17.6	M	11-06-1974	15	.2	245	--	2087
103	72	6	490	12.0	R	07-28-1971	10	.1	80	6.2	2088
108	40	6	560	--	--	--	11	--	400	6.0	2089
130	62	6	430	--	--	--	20	--	--	--	2090
290	70	6	420	25.0	R	10-21-1970	<1	<.01	--	--	2091
67	40	6	390	4.00	R	11-16-1971	20	.32	--	--	2092
87	59	6	410	40.0	R	08-07-1973	60	1.30	--	--	2093
125	40	6	440	25.0	R	08-12-1971	20	.20	--	--	2094
280	74	6	440	34.4	M	11-07-1974	6	.03	95	6.1	2095
75	34	6	360	34.0	R	05-01-1967	8	.26	--	--	2096
265	54	6	380	36.0	R	02-01-1967	6	.04	--	--	2097
180	44	6	380	40.0	R	02-04-1969	25	.19	--	--	2098
106	30	6	460	35.0	R	05-07-1973	45	.64	--	--	2099
550	--	--	160	20.0	R	1800	--	--	210	--	2100

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2101	400107075272701	LCSE, M	THOMAS G. KEYES	1973	W	H	0005B8R
2102	400112075265501	MULRAY, JOSEPH	THOMAS G. KEYES	1970	W	H	000G88R
2103	400038075272901	JORDAN, HUBERT	THOMAS G. KEYES	1969	W	H	000G88R
2104	400114075263001	MULRAY, DANIEL	THOMAS G. KEYES	1972	W	H	000G88R
2105	400118075263001	EDWARDS, V	THOMAS G. KEYES	1972	W	H	000G88R
2106	400122075252001	WATERLOO MILLS FIELD STATION	THOMAS G. KEYES	1969	W	H	000G88R
2107	400051075244701	GRAKE, WILLIAM	THOMAS G. KEYES	1968	W	H	000G88R
2108	400130075254701	SMITH, G	THOMAS G. KEYES	1967	O	Z	000G88R
2109	400215075252001	TREGARICH	THOMAS G. KEYES	1973	W	H	000G88R
2110	400039075263001	CKIE, CHARLES	PHILADELPHIA DRILLING CO.	1950	W	H	000G88R
2111	400344075321301	DEY-AIR	THOMAS G. KEYES	1968	Z	U	371ELBK
2112	400224075343201	KULP, JONATHAN	THOMAS G. KEYES	1969	W	H	371ELBK
2113	400120075414401	NORTHWOOD CEMETERY	BROOKOVER WELL DRLG. CO.	1966	W	I	377CCKV
2114	400039075433101	GOBEL, GEORGE	THOMAS G. KEYES	1972	W	H	377VNTG
2115	400046075444001	DARLINGTON, EDWARD	BROOKOVER WELL DRLG. CO.	1967	W	H	377CCKV
2116	400040075452101	PIERCE, CHESTER	PETERSHEIM BROS.	1966	W	H	000GRDR
2117	395954075435501	NELMS MOTOR CO	PETERSHEIM BROS.	1968	W	C	367CNSG
2118	395952075441301	LAKE, JACQUES	THOMAS G. KEYES	1970	W	C	371ELBK
2119	395759075380001	SUN OIL CO	THOMAS G. KEYES	1970	W	C	400FLCGH
2120	395204075405001	LONGWOOD GARDENS	--	--	W	C	400FLCGH
2121	395201075404701	LONGWOOD GARDENS	--	--	W	C	400FLCGH
2122	395231075402801	LONGWOOD GARDENS	--	--	W	C	400FLCGH
2123	395230075405101	LONGWOOD GARDENS	--	1963	W	I	300STRS
2124	395157075394401	LONGWOOD GARDENS	--	--	W	H	400FLCGH
2125	395227075410101	LONGWOOD GARDENS	--	--	W	C	300CCKV
2126	395227075410801	LONGWOOD GARDENS	--	1966	W	C	300STRS
2127	395910075305501	DUNLOP, MORACE	THOMAS G. KEYES	1969	W	H	400MFCGP
2128	395938075304601	HUMPHREY, GLEN	THOMAS G. KEYES	1971	W	H	000G88R
2129	400110075294001	SUMMERS, HUGH	PETERSHEIM BROS.	1971	W	H	000SRPN
2130	395926075280601	REESE, D	THOMAS G. KEYES	1970	W	H	400MFCGP
2131	400003075264901	GALIA, THOMAS	THOMAS G. KEYES	1972	W	H	000GRGS
2132	400345075290001	EVANS, ERNEST	PETERSHEIM BROS.	1968	U	U	371ELBK
2133	400339075283101	VALLEY FORGE SPORTS GARDEN	THOMAS G. KEYES	1973	Z	U	367CNSG
2134	400350075283401	ERNEST, SCOTT	THOMAS G. KEYES	1968	W	H	371ELBK
2135	400353075252501	PETERSON RICHARD	PHILADELPHIA DRILLING CO.	1955	W	H	000W5CKA
2136	400409075304901	ANDREWS, WILLIAM	--	1952	W	H	371ELBK
2137	400436075264701	LACEY	--	1967	W	H	377LDGR
2138	400350075291501	REED, ROBERT	--	1958	W	H	371ELBK
2139	400330075242501	CORTE, MARY	PHILADELPHIA DRILLING CO.	1955	U	U	300W5CKA
2140	400538075251001	WELAN, D	THOMAS G. KEYES	1969	W	H	377LDGR
2141	400248075325201	MERSHBERGER, DWIGHT	THOMAS G. KEYES	1935	W	H	377LDGR
2142	400339075325001	MARCHIONNE, JOSEPH	C. S. GARBER & SONS, INC.	1958	W	H	371ELBK
2143	400210075350901	PHILADELPHIA ELECTRIC CO	THOMAS G. KEYES	1967	W	H	367CNSG
2144	400453075331501	CWALLS, DONALD	THOMAS G. KEYES	1964	W	H	000GRDR
2145	400447075305001	SENSENG, NDAM	--	--	W	H	000Q2MZ
2146	400430075450501	GREENFIELD, A	--	--	W	H	000G88R
2147	400244075330401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1968	T	U	377LDGR
2148	400351075311001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1968	U	U	371ELBK
2149	401145075343801	CITIZENS UTILITIES HOME W CD	RULDN AND COOK, INC.	1972	W	P	231BRCK
2150	394950075471301	BOROUGH OF AVONDALE	--	--	W	P	300CCKV
2151	394951075471401	BOROUGH OF AVONDALE	--	--	W	P	300CCKV
2152	400112075473301	FRIENDSHIP WATER COMPANY	--	1958	W	P	000GRDR
2153	400655075351701	EAST PIKELAND WATER CO	THOMAS G. KEYES	1969	W	P	000GRPC
2154	395958075370001	WALTZ, HENRY	--	1969	W	S	300W5CKA
2155	395946075381501	KEOUGH, JAMES	BROOKOVER WELL DRLG. CO.	1969	W	H	300PRCK
2156	395958075382201	TEMPLE, JOSEPH	BROOKOVER WELL DRLG. CO.	1973	W	H	300W5CKA
2157	400021075390201	HOECHT, GUSTAV	THOMAS G. KEYES	1968	W	H	300W5CKA
2158	400024075382701	PEOPLES, ROBERT	LERDY MYERS	1971	W	H	300W5CKA
2159	400027075383601	SLIDER, WILLIAM	LERDY MYERS	1966	W	H	300W5CKA
2160	400038075374801	FRY, STEPHAN	BROOKOVER WELL DRLG. CO.	1970	W	H	300W5CKA
2161	400118075383201	WICK'S LUMBER AND SUPPLY CO.	BROOKOVER WELL DRLG. CO.	1968	W	C	377LDGR
2162	395828075360401	W CHESTER AREA MUNICIPAL AUTH	--	1954	U	U	400FLCGP
2163	395834075361501	W CHESTER AREA MUNICIPAL AUTH	--	1951	U	U	400FLCGH
2164	395755075350401	CHATWOOD WATER COMPANY	--	--	W	P	400FLCGP
2165	394910075491301	WEST GROVE BOROUGH	--	1921	W	P	300CCKV
2166	394923075495401	WEST GROVE BOROUGH	ARTESIAN WELL DRLG. CO.	1953	W	P	300CCKV
2167	394912075501301	WEST GROVE BOROUGH	PETERSHEIM BROS.	1964	W	P	300CCKV
2168	400211075302401	MALVERN BOROUGH	F. L. BOLLINGER & SONS	1966	W	P	300W5CKA
2169	400151075304101	MALVERN BOROUGH	THOMAS G. KEYES	1973	W	P	300W5CKA
2170	400155075305001	MALVERN BOROUGH	THOMAS G. KEYES	1974	W	P	300W5CKA

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
212	27	6	460	25.0	R	03-27-1973	22	.12	--	--	CH-2101
102	31	6	430	33.0	R	03-26-1970	15	.22	--	--	2102
81	40	6	420	38.0	R	11-22-1969	35	.83	--	--	2103
70	41	6	410	20.0	R	07-01-1972	30	.61	--	--	2104
243	54	6	410	50.0	R	07-27-1972	6	.03	--	--	2105
125	40	6	320	5.93	P	11-07-1974	30	.28	180	6.2	2106
7-	26	6	420	4.2	M	11-08-1974	10	.1c	120	6.2	2107
84	59	5	390	17.9	M	11-08-1974	30	.46	185	6.3	2108
106	49	6	460	49.0	R	06-13-1973	10	.16	--	--	2109
85	38	6	440	23.0	R	04-01-1950	30	15.0	--	--	2110
200	20	6	365	25.3		10-14-1983	<1	--	--	--	2111
200	20	5	375	39.0	R	02-27-1969	20	.1	--	--	2112
153	35	6	465	63.0	R	11-01-1968	32	--	--	--	2113
144	144	6	320	31.7	M	05-24-1984	20	.56	250	7.0	2114
137	12	6	420	64.0	R	06-01-1967	6	.15	--	--	2115
350	33	6	470	33.0	R	03-29-1966	2	--	--	--	2116
65	56	6	270	14.9	P	05-21-1984	35	--	530	7.2	2117
120	26	6	300	35.0	R	08-10-1970	50	.6	--	--	2118
76	38	6	250	17.0	R	12-15-1970	15	.3	--	--	2119
95	21	10	395	12.2	R	12-09-1974	50	--	--	--	2120
195	36	8	400	--	--	--	50	--	--	--	2121
202	39	8	410	16.0	R	12-09-1974	30	--	--	--	2122
168	49	6	410	20.0	R	12-31-1963	80	--	--	--	2123
45	--	--	440	5.00	R	12-09-1974	40	--	--	--	2124
200	55	10	395	12.0	R	06-01-1967	300	2.14	--	--	2125
403	394	8	390	15.0	R	12-31-1966	72	--	--	--	2126
90	59	6	420	8.00	P	11-01-1974	15	.20	200	6.2	2127
80	32	6	470	20.0	R	09-01-1971	30	.51	--	--	2128
123	47	6	400	7.37	P	11-13-1974	50	--	200	6.0	2129
257	37	6	430	65.0	P	11-01-1974	2	.01	460	6.7	2130
300	36	6	330	50.0	R	08-19-1972	<1	<.01	--	--	2131
108	66	6	220	48.0		10-20-1963	50	--	--	--	2132
300	53	6	220	40.0	R	06-01-1973	<1	<.01	--	--	2133
37	56	6	170	24.5	R	10-31-1983	20	.38	400	7.8	2134
278	275	6	370	110	R	09-01-1955	25	1.25	60	5.8	2135
60	30	6	190	13.5	M	11-18-1974	--	--	560	7.1	2136
125	--	6	280	25.0		10-27-1983	35	--	--	--	2137
252	--	--	230	--	--	--	9	--	--	--	2138
210	65	10	540	84.0	R	12-01-1955	6	.17	--	--	2139
115	76	6	130	25.8	M	10-20-1983	50	.72	420	7.4	2140
250	--	6	380	51.2	M	11-19-1974	--	--	650	7.4	2141
160	--	--	365	71.9		09-27-1983	5	--	--	--	2142
290	142	10	390	49.5	R	09-26-1983	1	.01	380	7.5	2143
55	43	6	415	35.0	R	12-16-1964	12	.24	--	--	2144
--	--	--	440	--	--	--	--	--	80	5.9	2145
--	--	--	390	--	--	--	--	--	130	6.3	2146
605	41	18	310	6.83	R	09-27-1983	200	3.	--	--	2147
512	9	20	200	FLOWING		08-20-1968	500	1.93	--	--	2148
500	30	24	110	FLOWING		12-13-1972	1300	11.0	200	7.2	2149
101	30	10	270	7.00	R	08-15-1960	125	7.8	--	--	2150
100	24	12	270	7.00	R	09-19-1961	150	6.25	--	--	2151
36	27	6	540	8.00	R	10-01-1958	50	--	--	--	2152
204	80	10	330	30.0	R	08-09-1969	250	1.5	--	--	2153
150	24	6	410	71.0	R	02-01-1969	20	.87	--	--	2154
105	20	6	360	23.0	R	12-12-1969	60	3.5	--	--	2155
106	23	6	420	24.0	R	03-14-1973	30	1.3	--	--	2156
250	--	--	430	--	--	--	3	--	--	--	2157
80	55	6	490	35.0	R	09-01-1971	10	--	--	--	2158
150	25	5	420	18.0	R	06-24-1966	5	--	--	--	2159
65	25	6	480	20.0	R	11-20-1970	30	1.30	--	--	2160
97	37	6	290	12.0	R	11-01-1968	5	.07	520	7.4	2161
225	63	6	450	23.0	R	04-01-1956	35	.43	--	--	2162
151	60	6	400	--	--	--	70	--	--	--	2163
115	--	--	460	--	--	--	40	--	--	--	2164
75	--	6	380	17.0		03-29-1965	75	4.69	--	--	2165
92	66	8	430	11.0		06-16-1954	120	4.8	--	--	2166
125	45	12	380	9.00	R	03-25-1965	78	1.9	--	--	2167
350	28	8	515	3.00		01-14-1966	63	--	--	--	2168
460	80	6	510	3.35	M	05-05-1975	47	.3	--	--	2169
277	48	6	520	2.63	M	05-05-1975	22	.7	--	--	2170

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2171	395645C75410501	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	--	W	P	300CCKV
2172	395645C75410502	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1969	W	P	300WSCCKO
2173	395802C75410701	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1965	W	P	300WSCCKO
2174	395802C75410702	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1968	U	U	300WSCCKO
2175	395802C75410703	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1968	W	P	300WSCCKO
2176	395802075410704	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1968	W	P	300WSCCKO
2177	395802C75410705	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1968	W	P	300WSCCKO
2178	395906C75435001	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1973	W	P	300WSCCKA
2179	395906C75435002	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1973	W	P	300WSCCKA
2180	395906C75435003	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1973	W	P	300WSCCKA
2181	395906G75435004	W BRADFORD WATER CO	BROOKOVER WELL DRLG. CO.	1973	U	U	300WSCCKA
2182	395906G75374501	CAVANAUGH, JAMES	BROOKOVER WELL DRLG. CO.	1969	W	H	300WSCCKO
2183	395323C75572001	SMOKER, N.	PETERSHEIM BROS.	1970	W	H	300WSCCKA
2184	394635C75585501	BOROUGH OF OXFORD	--	--	U	L	300WSCCKO
2185	394635C75585502	BOROUGH OF OXFORD	--	--	U	U	300WSCCKO
2186	394755C75583901	BOROUGH OF OXFORD	--	1941	W	P	300WSCCKO
2187	394730C75582701	BOROUGH OF OXFORD	--	--	W	F	300WSCCKO
2188	394641C75574201	BOROUGH OF OXFORD	RULON AND COOK, INC.	1967	U	U	300WSCCKO
2189	394646G75592501	BOROUGH OF OXFORD	RULON AND COOK, INC.	1967	W	P	300WSCCKO
2190	400126C75373201	WEST WHITELAND FIRE COMPANY	THOMAS G. KEYES	1973	W	H	367CNSG
2191	400129C75390101	WARREN BUICK CO.	BROOKOVER WELL DRLG. CO.	1967	W	C	377LDGR
2192	400130C75385201	PORTER, PAINTER, AND PORTER	THOMAS G. KEYES	1973	W	C	377LDGR
2193	400224C75380301	ARCO GAS STATION	THOMAS G. KEYES	1971	W	C	377CCKS
2194	400147075364701	ARCO GAS STATION	THOMAS G. KEYES	1971	W	C	377LDGR
2195	400126C75350701	TURBO RESEARCH INC.	THOMAS G. KEYES	1971	W	H	300WSCCKA
2196	395823C75415301	BRANDYWINE GREENE WATER COMPANY	THOMAS G. KEYES	1974	W	P	300WSCCKA
2197	400512C75291001	UNIVERSITY OF PENNSYLVANIA	--	--	W	H	377CCKS
2198	400326C75290101	UNIVERSITY OF PENNSYLVANIA	--	--	W	H	371ELBK
2199	400313C75341301	PHILADELPHIA SUBURBAN	THOMAS G. KEYES	1967	W	P	377LDGR
2200	395720C75351001	GROCERY STORE PRODUCTS	PETERSHEIM BROS.	1967	W	I	400FLCGP
2201	395653C75351801	GROCERY STORE PRODUCTS	PETERSHEIM BROS.	1971	W	I	400FLCGP
2202	395654C75351601	GROCERY STORE PRODUCTS	PETERSHEIM BROS.	1971	W	I	400FLCGP
2203	395710C75350801	GROCERY STORE PRODUCTS	PETERSHEIM BROS.	1972	W	N	400FLCGP
2204	395737C75354801	GROCERY STORE PRODUCTS	--	--	W	N	400FLCGP
2205	400914C75482101	WILLIAMS, W	--	--	W	H	000QZM2
2206	395813C75355101	FCLAND, JAMES	THOMAS G. KEYES	1971	W	H	300WSCCKO
2207	395554C75391801	ERNST, CHARLES	THOMAS G. KEYES	1969	W	H	400FLCGP
2208	400227C75452301	JANIEC, ANTHONY	BROOKOVER WELL DRLG. CO.	1973	W	H	000GRDR
2209	401106C75383401	CURRY, J	DOUGLAS K. REIGNER	1966	W	H	231HMCX
2210	395328C75442701	GLASCO, EARL	R. WALTER SLAUCH & SONS	1967	W	H	300WSCCKO
2211	395328C75442501	MILLER, LEVI	R. WALTER SLAUCH & SONS	1968	W	H	300WSCCKO
2212	395251C75435001	HOOVER, GERALD	R. WALTER SLAUCH & SONS	1971	W	H	300WSCCKO
2213	395336C75432401	MERRING, WALTER	PETERSHEIM BROS.	1968	W	H	300WSCCKO
2214	395200C75421501	JACKSON, MILTON	THOMAS G. KEYES	1968	W	H	400FLCGH
2215	395155C75453601	UPLAND DAY SCHOOL	PETERSHEIM BROS.	1966	W	T	300STRS
2216	395155C75453602	UPLAND DAY SCHOOL	PETERSHEIM BROS.	1966	W	T	300STRS
2217	400508C75541501	LINCOLN UNIVERSITY	PETERSHEIM BROS.	1975	W	P	400FRKL
2218	394518C75573901	MUNTINGTON, OAVE	MAURICE E. BROWN	1973	W	H	300WSCCKO
2219	394634C75585001	MOLSTON, ALVA	R. WALTER SLAUCH & SONS	1970	W	H	300WSCCKO
2220	394320C75574701	WEAVER, M	R. WALTER SLAUCH & SONS	1970	W	H	000SRPN
2221	400152C75252401	PENNYPACKER, PETER	THOMAS G. KEYES	1971	W	H	000GBBR
2222	401009C75341001	STAUFFER, A	DOUGLAS K. REIGNER	1967	W	H	231BRCK
2223	394358C75563201	BRATNER, F	MAURICE E. BROWN	1968	W	H	000SRPN
2224	394406C75564101	OXFORD GUN CLUB	MAURICE E. BROWN	1968	W	H	000SRPN
2225	394417C75552501	STIPLE, S	MAURICE E. BROWN	1970	W	H	300WSCCKO
2226	400424C75520301	WRIGHT, J	PETERSHEIM BROS.	1973	W	H	000GRDR
2227	400400C75504001	MASCHER, WILLIAM	THOMAS G. KEYES	1972	W	H	377CCKS
2228	394843C75422001	TURIS, RICHARD	WILLIAM M. LAMBERSON	1967	W	H	300WSCCKO
2229	394740C75492301	ATERS, W	R. WALTER SLAUCH & SONS	1966	W	H	300WSCCKO
2230	395119C75493401	CHATAM MILLS INC	R. WALTER SLAUCH & SONS	1967	Z	U	400FLCGH
2231	395115C75493001	HODGES, R	R. WALTER SLAUCH & SONS	1966	W	H	400FLCGH
2232	394722C76004001	SHOEMAKER, A	MAURICE E. BROWN	1972	W	H	300WSCCKO
2233	394859C75554801	HALL, C	MAURICE E. BROWN	1973	W	H	300WSCCKO
2234	394947C76010201	DUSEY, R	MAURICE E. BROWN	1968	W	H	300PRCK
2235	394820C75554001	LINCOLN UNIVERSITY	MAURICE E. BROWN	1966	U	U	300WSCCKO
2236	395557C75420501	CROWLEY, FRED	THOMAS G. KEYES	1970	W	H	300WSCCKO
2237	401253C75430501	NEIMS, I	MICHAEL KUSZYK	1969	W	H	231BRCK
2238	401337C75415901	HANSEN, M	MICHAEL KUSZYK	1967	W	H	231BRCK
2239	401347C75425001	SMITH, D	DOUGLAS K. REIGNER	1969	W	H	231HMCX
2240	401218C75420801	ZIMMER, P	PETERSHEIM BROS.	1973	W	H	231HMCX

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
105	--	--	320	--	--	225	--	--	--	CH-2171
90	20	5	320	10.0 R	05-09-1969	12	.2	--	--	2172
207	14	6	300	3.00 R	02-23-1966	20	.4	--	--	2173
155	21	6	300	3.00 R	01-28-1968	3	.02	--	--	2174
75	10	6	300	.00 R	02-06-1968	4	.1	--	--	2175
93	12	6	300	8.00 R	04-18-1966	14	.3	--	--	2176
93	15	6	300	12.0 R	04-19-1968	6	.16	--	--	2177
105	21	6	480	6.00 R	04-18-1973	22	.3	--	--	2178
126	21	6	480	9.5 R	04-19-1973	18	.3	--	--	2179
315	23	11	480	12.0 R	08-31-1973	21	.1	--	--	2180
166	17	6	480	5.00 R	04-17-1973	5	.2	--	--	2181
65	20	6	480	5.00 R	04-28-1969	8	.2	--	--	2182
360	30	6	670	--	--	300	--	--	--	2183
197	93	6	500	--	--	--	--	--	--	2184
253	51	8	500	--	--	--	--	--	--	2185
400	56	8	540	3.00 R	05-01-1961	90	.58	--	--	2186
425	45	8	525	4.00 R	08-01-1953	175	1.23	--	--	2187
383	55	6	525	--	02-01-1967	--	--	--	--	2188
430	50	6	470	10.0 R	02-01-1967	72	.32	--	--	2189
489	20	8	360	19.0 M	12-01-1974	1	<.01	1100	6.9	2190
135	21	6	335	40.0 M	12-01-1974	35	.73	500	7.4	2191
98	62	6	320	31.0 R	02-26-1973	50	.76	--	--	2192
120	75	6	370	30.0 R	10-22-1971	7	.29	--	--	2193
97	51	6	335	10.0 R	12-28-1971	30	.3	--	--	2194
105	27	6	570	40.0 R	06-22-1971	12	.2	--	--	2195
400	25	12	320	22.0 R	12-12-1974	180	1.2	--	--	2196
--	--	--	560	--	--	--	--	--	--	2197
--	--	--	230	43.0	10-20-1983	--	--	--	--	2198
390	90	6	310	2.94 M	01-03-1973	500	5.63	--	--	2199
198	44	6	410	10.0 R	04-01-1967	75	--	--	--	2200
250	97	6	400	--	--	20	--	--	--	2201
242	45	6	410	--	--	40	--	--	--	2202
175	61	6	380	--	--	60	--	--	--	2203
100	--	--	420	--	--	90	--	--	--	2204
--	--	--	550	--	--	--	--	120	6.2	2205
56	30	6	260	10.0 R	05-27-1971	20	.44	--	--	2206
63	38	5	320	25.0 R	10-24-1969	25	.69	--	--	2207
65	21	7	590	2.00 R	04-14-1973	12	.25	--	--	2208
136	64	7	260	--	--	8	--	--	--	2209
76	51	6	390	1.00 R	12-29-1967	25	.6	--	--	2210
70	39	6	390	4.00 R	02-05-1968	20	1.0	--	--	2211
92	30	6	360	13.0 R	08-23-1971	15	.3	--	--	2212
108	57	6	460	--	--	35	.10	--	--	2213
140	34	5	450	33.0 R	08-29-1968	10	--	--	--	2214
300	65	6	420	45.0 R	12-17-1966	2	--	--	--	2215
300	72	6	420	45.0 R	12-20-1966	10	--	--	--	2216
295	20	12	670	5.00 M	02-10-1975	75	--	330	7.4	2217
124	96	6	490	30.0 R	06-27-1973	8	.2	--	--	2218
95	69	6	540	15.0 R	06-27-1970	15	.3	--	--	2219
67	45	6	470	10.0 R	08-27-1970	20	1.0	--	--	2220
250	60	6	390	10.0 R	05-18-1971	1	--	--	--	2221
89	28	7	230	--	--	20	--	--	--	2222
53	20	6	360	13.0 R	08-13-1968	45	15.0	--	--	2223
145	40	6	400	40.0 R	09-30-1968	4	.04	--	--	2224
85	50	6	380	20.0 R	11-02-1970	20	.8	--	--	2225
295	41	6	660	--	--	2	--	--	--	2226
123	90	6	700	30.0 R	08-01-1972	10	.10	--	--	2227
85	27	7	230	5.00 R	04-13-1967	75	--	--	--	2228
93	49	6	340	31.0 R	08-09-1966	8	.2	--	--	2229
88	27	6	410	4.00 R	12-01-1967	15	.2	--	--	2230
73	50	6	420	10.0 R	09-12-1966	20	.67	--	--	2231
80	64	6	440	20.0 R	04-14-1972	12	.3	--	--	2232
166	109	6	535	35.0 R	05-29-1973	5	.3	--	--	2233
55	20	--	300	9.00 R	08-16-1968	10	.4	--	--	2234
111	86	6	520	31.0 R	08-15-1966	12	.2	--	--	2235
125	48	6	350	46.0 R	06-10-1970	12	.1	--	--	2236
225	52	6	700	--	--	8	--	--	--	2237
98	50	6	340	--	--	14	--	--	--	2238
95	31	--	290	--	--	8	--	--	--	2239
265	79	6	700	--	--	12	--	70	--	2240

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2241	395253075355701	SUN OIL CO	THOMAS G. KEYES	1968	W	C	400FLCGM
2242	394839075324101	MURCH OF CHRIST	J. NORMAN CONNELL	1967	W	M	300WSCKO
2243	395534075400001	PRATT, K	THOMAS G. KEYES	1973	W	M	400FLCGP
2244	395408075355401	WOLFER, L	BROOKOVER WELL DRLG. CO.	1973	W	M	300WSCKO
2245	400558075333301	FOOS, COURTNEY	THOMAS G. KEYES	1973	W	M	000GRDR
2246	401049075354201	HIGH, W	PETERSHEIM BROS.	1966	W	H	231SCKN
2247	401115075414701	LONG, W	MICHAEL KUSIYK	1967	W	H	231HMCK
2248	401148075415701	MISSIMER, C	PETERSHEIM BROS.	1973	W	H	231HMCK
2249	3951080753554901	JEFFORDS, WALTER	R. WALTER SLAUCH & SONS	1969	W	H	300PRCK
2250	3949240753550701	RITCHIE, ROBERT	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
2251	394903075344101	MOYER, HARRISON	MALRICE E. BROWN	1968	W	M	300WSCKO
2252	400422075401901	MASTRANGELO, FRANCIS	THOMAS G. KEYES	1967	W	H	000GRPC
2253	3958220753511501	CHESTNUT, JOHN	LEROY MYERS	1970	W	M	367CNSG
2254	400520075461801	EVANS, HARRY	THOMAS G. KEYES	1969	W	H	000ANRS
2255	400434075452101	CLO MAPLE INN	PETERSHEIM BROS.	1972	W	M	000QZMZ
2256	401118075434501	BITLER, G	DOUGLAS K. REIGNER	1967	W	H	231SCKN
2257	401014075434701	BISHOP, P	PETERSHEIM BROS.	1971	W	H	231DIBS
2258	401021075434201	STEARLY, J	PETERSHEIM BROS.	1970	W	H	231DIBS
2259	395831075424801	BARONI, ANGELO	LEROY MYERS	1969	W	H	300WSCKA
2260	395732075424601	KOMNICK, HEINRICH	THOMAS G. KEYES	1967	W	H	300PRCK
2261	395823075433301	WILLIAMS, J	BROOKOVER WELL DRLG. CO.	1972	W	H	300WSCKA
2262	395703075442801	BUCHANAN, ASHTON	LEROY MYERS	1970	W	H	300PRCK
2263	395757075424001	MCCLURE, WILLIAM	LEROY MYERS	1969	W	M	300PRCK
2264	395658075435601	MOBERG, OSCAR	BROOKOVER WELL DRLG. CO.	1973	W	M	300PRCK
2265	395718075445001	HOMES, M	BROOKOVER WELL DRLG. CO.	1972	W	H	300WSCKA
2266	395735075425501	ANDRIEN, BRUCE	BROOKOVER WELL DRLG. CO.	1973	W	H	300PRCK
2267	395816075434501	ZARELLI, AGUSTUS	THOMAS G. KEYES	1972	W	H	300WSCKA
2268	395609075402501	CAMP LINDEN	BROOKOVER WELL DRLG. CO.	1968	W	R	000GRGS
2269	395717075404501	UHLMAN, R	LEROY MYERS	1972	W	H	300WSCKO
2270	400118075464101	WCOJ RADIO	THOMAS G. KEYES	1971	W	H	000GRDR
2271	400425075490801	BUTLER, CHARLES	PETERSHEIM BROS.	1972	W	H	000ANRS
2272	400039075482801	NORWOOD, FRED	BROOKOVER WELL DRLG. CO.	1968	W	H	000GRDR
2273	400242075484301	PISCOGLIO, S	THOMAS G. KEYES	1975	O	U	000GRDR
2274	395759075350201	MARCH, ORVILLE	THOMAS G. KEYES	1968	W	H	400FLCGP
2275	395912075354101	PRECISION TOOL CO	BROOKOVER WELL DRLG. CO.	1970	W	C	000SRPN
2276	395913075344401	WRIGHT, DAVID	THOMAS G. KEYES	1967	W	H	400FLCGP
2277	395830075351501	TRANS-MATERIALS CO.	THOMAS G. KEYES	1968	W	C	400FLCGP
2278	395932075370601	BRADY, STANLEY	THOMAS G. KEYES	1969	W	H	300WSCKO
2279	395916075381901	COMP, LEROY	BROOKOVER WELL DRLG. CO.	1973	W	H	300PRCK
2280	395733075351301	SCARPA CONST.	THOMAS G. KEYES	1970	W	H	400FLCGP
2281	395852075343901	KINGSWOOD, M	BROOKOVER WELL DRLG. CO.	1966	W	H	400FLCGP
2282	400515075351601	REEO, E	BROOKOVER WELL DRLG. CO.	1968	W	H	000ANRS
2283	400713075481701	LAMMEY, CLARENCE	KERR BROS.	1966	W	H	000QZMZ
2284	400720075481301	HARTZ, EDWARD	PETERSHEIM BROS.	1973	W	H	000QZMZ
2285	4006490753501201	PARKER, LESTER	PETERSHEIM BROS.	1972	W	H	000QZMZ
2286	400803075493001	MCCONNELL, L	PETERSHEIM BROS.	1973	W	H	000GRPC
2287	394514076022801	LAMBORN, G	MALRICE E. BROWN	1966	W	H	300WSCKO
2288	394430076014101	BALL, G	--	1969	W	H	300WSCKO
2289	400425075374101	DIMASCIO, JOHN	DOUGLAS K. REIGNER	1968	W	H	000GRDR
2290	400445075380301	ANGSTADT, RUSSELL	KOHL BROS., INC.	1968	W	H	000GRPC
2291	395709075314601	EVANS, DUVAL	THOMAS G. KEYES	1967	W	H	300WSCKO
2292	395632075345101	LENHARDT, WILLIAM	THOMAS G. KEYES	1969	W	H	000GRGS
2293	395549075341801	SMITH, MILLARD	BROOKOVER WELL DRLG. CO.	1969	W	H	400FLCGM
2294	395649075342201	HANNA, MICHAEL	THOMAS G. KEYES	1969	W	H	400FLCGM
2295	395516075344101	SUN OIL CO.	THOMAS G. KEYES	1970	W	C	300WSCKO
2296	395546075355801	BREWER, VERNON	BROOKOVER WELL DRLG. CO.	1972	Z	U	400FLCGM
2297	395943075372701	CULLINS, JERRY	BROOKOVER WELL DRLG. CO.	1967	W	H	300WSCKO
2298	400044075365501	PARRY, WILLIAM	THOMAS G. KEYES	1969	W	H	300WSCKA
2299	400036075370001	SALVO, A	THOMAS G. KEYES	1969	W	C	300WSCKA
2300	400044075329001	MCLATCHY	THOMAS G. KEYES	1967	W	H	000GBR
2301	400104075293001	STEPANICK, PAUL	THOMAS G. KEYES	1968	W	H	300WSCKO
2302	400123075293001	CHESTER VALLEY LITTLE LEAGUE	THOMAS G. KEYES	1969	W	H	000SRPN
2303	400140075285601	ROSSI, FRANK	THOMAS G. KEYES	1967	W	H	000SRPN
2304	395701075335201	MWILLIAMS, JOHN	BROOKOVER WELL DRLG. CO.	1968	W	H	400FLCGM
2305	395956075365801	HERITAGE SADDLE SHOP	THOMAS G. KEYES	1969	W	C	300WSCKO
2306	395911075381001	REED ENTERPRISES INC	BROOKOVER WELL DRLG. CO.	1968	W	H	300PRCK
2307	395810075400701	PHILADELPHIA ELECTRIC CO	THOMAS G. KEYES	1969	W	H	300WSCKO
2308	400049075324901	KELLY, ANDREW	BROOKOVER WELL DRLG. CO.	1966	W	H	300WSCKO
2309	400303075275901	WILLIAMS, CHARLES	THOMAS G. KEYES	1970	W	H	300WSCKA
2310	400503075353101	STOLTZFUS, J	--	1967	W	H	000QZMZ

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
223	41	5	320	9.75	R	02-16-1966	12	.06	--	--	CM-2241
120	22	6	570	30.0	R	05-14-1967	5	--	--	--	2242
150	39	6	230	50.0	R	01-25-1973	4	.01	--	--	2243
120	47	7	350	37.0	R	06-14-1973	7	.2	--	--	2244
250	46	6	200	45.0	R	08-27-1973	15	.07	--	--	2245
155	34	6	350	50.0	P	11-01-1966	20	--	--	--	2246
123	57	6	650	--	--	--	8	--	--	--	2247
145	56	6	630	--	--	--	30	--	--	--	2248
37	61	6	435	26.0	R	12-14-1969	20	.5	--	--	2249
160	128	6	550	24.0	R	02-13-1967	8	.05	--	--	2250
85	63	6	495	30.0	R	10-24-1968	6	.2	--	--	2251
160	61	6	520	40.0	R	03-01-1967	2	.02	--	--	2252
105	25	6	400	44.7	R	11-10-1984	15	--	--	--	2253
87	21	6	440	29.0	R	11-11-1969	30	.54	--	--	2254
93	39	6	410	--	--	--	30	--	--	--	2255
75	42	7	430	--	--	--	15	--	--	--	2256
50	47	6	320	--	--	--	40	--	--	--	2257
93	49	6	310	3.00	R	07-10-1970	12	--	--	--	2258
107	47	6	530	45.0	R	10-20-1969	20	--	--	--	2259
250	42	6	370	47.0	R	05-18-1967	1	.01	--	--	2260
110	21	6	550	56.0	R	08-18-1972	12	.4	--	--	2261
135	34	6	480	30.0	R	05-04-1970	15	--	--	--	2262
130	40	6	430	57.0	R	09-30-1969	15	--	--	--	2263
110	28	6	390	5.00	R	01-19-1973	5	.1	--	--	2264
90	21	6	460	43.0	R	04-23-1972	9	.3	--	--	2265
185	19	6	370	55.0	R	03-06-1973	3	.06	--	--	2266
380	20	6	600	75.0	R	08-15-1972	<1	.01	--	--	2267
110	33	6	290	36.0	R	05-22-1968	19	.4	--	--	2268
75	30	6	360	35.0	R	12-05-1972	15	--	--	--	2269
100	36	6	540	30.0	R	03-24-1971	3	.03	--	--	2270
100	62	6	560	--	--	--	35	--	--	--	2271
116	24	6	570	40.0	R	10-23-1968	3	.06	--	--	2272
296	45	6	590	-3.28	M	03-03-1975	18	1.00	140	8.3	2273
100	6	6	460	19.0	R	08-01-1968	9	.12	--	--	2274
127	57	6	460	36.0	R	12-01-1970	8	.11	--	--	2275
300	77	6	450	30.0	R	04-01-1967	12	.04	--	--	2276
440	53	6	470	15.0	R	10-01-1968	25	.06	--	--	2277
117	--	6	440	25.0	R	11-01-1969	7	.08	--	--	2278
145	24	7	310	28.0	R	02-22-1973	8	.06	--	--	2279
200	62	6	420	25.0	R	11-01-1970	2	.01	--	--	2280
85	--	--	450	47.0	R	08-01-1966	7	.21	--	--	2281
100	82	6	680	17.0	R	10-30-1968	40	.77	--	--	2282
358	22	6	740	25.0	R	09-07-1966	12	--	--	--	2283
100	66	6	680	--	--	--	30	--	--	--	2284
213	38	6	690	--	--	--	5	--	--	--	2285
120	72	6	660	--	--	--	12	--	--	--	2286
155	42	6	470	60.0	R	12-10-1966	3	.04	--	--	2287
144	68	6	520	46.0	R	10-21-1969	4	.1	--	--	2288
95	71	7	450	--	--	--	8	--	--	--	2289
117	58	6	350	34.0	R	07-15-1968	15	.23	--	--	2290
100	54	5	360	--	--	--	25	--	--	--	2291
55	29	5	420	25.0	R	08-01-1969	10	.37	--	--	2292
90	35	6	300	10.0	R	07-01-1969	24	.40	--	--	2293
84	39	5	370	30.0	R	10-01-1969	10	.19	--	--	2294
200	100	6	370	40.0	R	10-01-1970	20	.13	--	--	2295
166	23	--	390	25.0	R	04-01-1972	6	.05	--	--	2296
96	21	6	470	33.0	R	09-01-1967	10	.27	--	--	2297
200	40	6	495	36.0	R	12-20-1969	6	.04	--	--	2298
150	41	6	520	30.0	R	10-10-1969	10	.08	--	--	2299
110	57	6	430	32.0	R	08-08-1967	12	.15	--	--	2300
162	--	5	480	50.0	R	08-10-1968	10	.09	--	--	2301
220	20	6	420	31.0	R	02-06-1969	3	--	--	--	2302
220	23	6	460	37.0	R	03-01-1967	2	.01	--	--	2303
116	43	6	450	47.0	R	1968	6	.13	--	--	2304
300	26	6	530	50.0	R	1969	1	<.01	--	--	2305
77	21	6	350	44.0	R	10-08-1968	35	5.8	--	--	2306
75	51	6	210	13.0	R	06-08-1969	12	.2	--	--	2307
128	40	6	525	37.0	R	10-11-1966	12	.3	--	--	2308
80	37	6	350	16.0	R	07-20-1970	20	--	--	--	2309
198	160	6	650	--	--	--	75	--	--	--	2310

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-2311	395331C75544101	LAFHEY, NORMAN	R. WALTER SLAUCH & SONS	1967	W	H	300PRCK
2312	400331C75291501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1969	Z	U	367CHSG
2313	400325C75332501	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1967	U	U	371ELBK
2314	395806C75351501	FIDELITY BANK	THOMAS G. KEYES	1971	W	C	400FLCGP
2315	400239C75371501	CHURCH FARM SCHDCL	PETERSHEIM BROS.	1968	W	H	377CCKS
2316	395732C75353301	HAGERTY, J LEDN	BROOKOVER WELL DRLG. CO.	1973	W	C	400FLCGP
2317	401006C75434401	WARWICK PARK	THOMAS G. KEYES	1973	W	Z	000QZM2
2318	400342C75450501	BENNETCH, MILES	PETERSHEIM BROS.	1973	W	H	000QZM2
2319	400342C75483601	HICKORY HOUSE NURSING HOME	THOMAS G. KEYES	1969	W	T	377CCKS
2320	400342C75483602	HICKORY HOUSE NURSING HOME	THOMAS G. KEYES	1969	W	T	377CCKS
2321	401056C75431101	WHITE, E	C. S. GARBER & SONS, INC.	--	W	H	231DIBS
2322	395554C75331001	REED, THOMAS	--	--	W	H	400FLCGH
2323	400702C75291301	REEVES, HAMILTON	KOHL BROS., INC.	1957	W	H	231SCKN
2324	395659C754C5001	FRIENDS MEETING HCUSE	PETERSHEIM BROS.	1966	W	H	300WSCCKO
2325	395800C75313001	PROVIDENT BANK	THOMAS G. KEYES	1973	W	C	400FLCGP
2326	395604C75322701	SCHMIDT, RAYMOND	BROOKOVER WELL DRLG. CO.	1967	W	H	400FLCGH
2327	394414C75544601	STONER, J	R. WALTER SLAUCH & SONS	1970	W	H	300WSCCKO
2328	400847C75414701	GUEST / USGS	--	1975	O	U	000GPPC
2329	395818075414001	BRANDYWINE GREENE WATER CO	THOMAS G. KEYES	1974	T	U	300PRCK
2330	395836C75413901	BRANDYWINE GREENE WATER CO	THOMAS G. KEYES	1974	T	U	300WSCKA
2331	395820075413901	BRANDYWINE GREENE WATER CO	THOMAS G. KEYES	1974	T	U	300PRCK
2332	395835C75412701	BRANDYWINE GREENE WATER CO	THOMAS G. KEYES	1974	T	U	300WSCKA
2333	395822C75414401	BRANDYWINE GREENE WATER CO	THOMAS G. KEYES	1974	T	U	300WSCKA
2334	395839C75434101	SPRING RUN WATER CO	--	1974	W	P	300WSCCKA
2335	395831C75433101	SPRING RUN WATER CO	--	1974	T	U	300WSCCKA
2336	395829C75432101	SPRING RUN WATER CO	--	1974	W	P	300WSCCKA
2337	400156C753535101	MALVERN BOROUGH	THOMAS G. KEYES	1975	W	P	300WSCCKA
2338	400041C75330001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1975	W	P	300WSCCKO
2339	395808C75365501	WEST CHESTER COUNTRY CLUB	THOMAS G. KEYES	1966	U	U	400FLCGH
2340	395810C75450801	BROAD RUN WATER CO	THOMAS G. KEYES	1973	W	P	300WSCCKA
2341	395803C75450001	BROAD RUN WATER CO	THOMAS G. KEYES	1973	W	P	300WSCCKA
2342	395213C75411901	LONGWOOD GARDENS	THOMAS G. KEYES	1974	W	H	400FLCGH
2343	395709C75372201	MAIN LINE GARDENS	THOMAS G. KEYES	1974	W	C	400FLCGP
2344	395658C75351301	GROCERY STORE PRODUCTS	PETERSHEIM BROS.	1974	W	I	400FLCGP
2345	401205C75350001	TAYLOR, J	C. S. GARBER & SONS, INC.	1974	W	H	231BRCK
2346	401138C75381401	BISSINGER, F	C. S. GARBER & SONS, INC.	1974	W	H	231BRCK
2347	400640C75334101	GEMM, EARL	C. S. GARBER & SONS, INC.	1974	W	H	000GRPC
2348	400008C754C1001	GENERAL CRUSHED STONE	C. S. GARBER & SONS, INC.	1974	W	N	377LDGR
2349	401241C75353801	ATLANTIC DIL COMPANY	C. S. GARBER & SONS, INC.	1974	W	C	231BRCK
2350	395624C75322001	WESTTOWN SCHOOL	--	1974	W	T	300WSCCKO
2351	395812C75544001	TOWNSEND, ROBERT	MAURICE E. BROWN	1975	W	H	000GGRS
2352	395029C75422901	KENNETT ICE COMPANY	MAURICE E. BROWN	1974	W	N	300CCKV
2353	401213C75351001	ALLIED STEEL	C. S. GARBER & SONS, INC.	1973	W	N	231BRCK
2354	401210C75351701	CHES-MONT CARPET CENTER	C. S. GARBER & SONS, INC.	1974	W	C	231BRCK
2355	401209C75360401	COVENTRY TERRACE MOBILE HOME PARK	C. S. GARBER & SONS, INC.	1974	W	P	231BRCK
2356	401018C75342401	DDLNY, R	C. S. GARBER & SONS, INC.	1974	W	H	231BRCK
2357	400209C75375601	EXTDN PROFESSIONAL BUILDING	THOMAS G. KEYES	1974	W	C	377CCKS
2358	400135C75382001	TOWN MOTORS	C. S. GARBER & SONS, INC.	1974	W	C	377LDGR
2359	394652C75440401	SHANGRI-LA WATER COMPANY	--	1968	T	U	300WSCCKO
2360	394648C75443201	SHANGRI-LA WATER COMPANY	CALVIN E. POWELL	1973	W	U	300CCKV
2361	40051C75420101	U. S. GEOLOGICAL SURVEY	THOMAS G. KEYES	1975	O	U	377LDGR
2362	395406C75391101	RED BRIDGE FARM	THOMAS G. KEYES	1976	Z	U	300WSCCKO
2363	401148C75345601	BARJ, J R	--	1960	W	H	231BRCK
2364	401124C75350401	DENGER, G P	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2365	401132C75343801	DORKOWSKIE, F	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2366	401129C75343901	FREDERICH, W E	--	1951	W	H	231BRCK
2367	401144C75344901	FROCK, C	--	1949	W	H	231BRCK
2368	401147C75344701	HECKMAN, D B	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2369	401138C75343501	HEESS, R H	KOHL BROS., INC.	1976	W	H	231BRCK
2370	401124C75352801	JACDBS, R	--	1976	W	H	231BRCK
2371	401137C75352901	KERSHBERGEN, T	--	1976	W	H	231BRCK
2372	401128C75351001	KOLB, P	C. S. GARBER & SONS, INC.	1976	W	S	231BRCK
2373	401129C75350601	KOLB, D	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2374	401128C75350901	KOLB, P	--	1951	U	U	231BRCK
2375	401150C75354601	KOLB, R S	--	--	W	H	231BRCK
2376	401126C75345701	MONTGOMERY, W H	--	1965	W	H	231BRCK
2377	401136C75353801	PRIZER, RUSSEL	AARON KEITER	1895	W	I	231BRCK
2378	401138C75344101	REED, R K	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2379	401126C75344401	REITNDUR, N G	--	1951	W	H	231BRCK
2380	401131C75360501	REILLY, N	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
88	52	6	540	21.0	R	08-16-1967	25	.9	--	--	CH-2311
600	13	20	200	15.0	R	01-28-1969	5	--	--	--	2312
507	22	20	330	7.00	R	07-25-1967	75	.5	--	--	2313
180	65	6	480	31.0	R	05-01-1971	4	.02	--	--	2314
175	154	6	435	35.0	R	05-20-1968	50	--	--	--	2315
123	43	6	410	3.00	R	06-01-1973	12	.16	--	--	2316
86	32	6	330	4.00	R	07-20-1973	16	.22	--	--	2317
106	50	6	620	--	--	--	30	--	--	--	2318
192	20	5	700	30.0	R	09-29-1969	<1	<.01	--	--	2319
135	31	5	700	30.0	R	09-30-1969	4	.03	--	--	2320
92	--	--	565	--	--	--	--	--	130	6.0	2321
--	--	48	260	--	--	--	--	--	400	6.1	2322
117	52	6	150	54.0	R	08-01-1957	12	.46	--	--	2323
170	62	6	400	35.0	R	07-01-1966	10	--	--	--	2324
130	68	6	430	27.0	R	03-01-1973	10	.10	--	--	2325
95	61	6	260	23.0	R	05-01-1967	90	1.84	--	--	2326
102	69	6	440	16.0	R	07-30-1970	7	.08	180	5.8	2327
323	98	6	450	1.00	M	04-24-1975	60	--	120	6.5	2328
400	29	8	265	15.0	R	11-01-1974	30	--	--	--	2329
324	50	6	360	50.0	R	11-01-1974	50	--	--	--	2330
350	34	6	280	15.0	R	11-01-1974	10	--	--	--	2331
300	34	6	235	12.0	R	11-01-1974	10	--	--	--	2332
300	59	6	310	28.3	R	11-01-1974	22	--	--	--	2333
440	15	12	490	6.00	R	05-06-1974	75	3.7	250	--	2334
350	59	6	450	--	--	--	20	--	--	--	2335
400	41	6	470	20.7	R	05-20-1975	75	1.8	--	--	2336
295	15	8	530	.67	M	05-05-1975	30	--	--	--	2337
360	48	8	495	11.0	R	02-01-1975	100	--	--	--	2338
200	61	--	380	27.0	M	05-01-1975	180	--	--	--	2339
303	60	12	440	4.00	R	03-15-1973	50	.29	--	--	2340
342	65	8	425	6.5	R	08-27-1973	100	1.27	--	--	2341
152	51	6	450	55.0	R	05-06-1974	100	1.04	--	--	2342
170	--	6	380	45.0	R	05-01-1974	50	.40	--	--	2343
250	--	6	420	--	--	--	30	--	--	--	2344
90	42	6	120	18.0	R	07-19-1974	80	1.1	--	--	2345
100	41	6	260	15.0	R	07-02-1974	60	.70	--	--	2346
225	21	6	480	105	R	01-14-1974	60	.5	--	--	2347
100	48	7	280	25.3	R	06-07-1984	100	.50	700	7.2	2348
200	121	6	350	30.0	R	02-07-1974	60	.40	--	--	2349
197	--	6	360	25.0	R	07-01-1974	100	.58	--	--	2350
60	45	6	650	40.0	R	03-10-1975	50	50.	--	--	2351
63	55	6	290	9.00	R	07-13-1974	100	--	--	--	2352
160	44	6	130	25.0	R	11-21-1973	60	.4	--	--	2353
100	42	6	130	30.0	R	03-11-1974	80	1.1	--	--	2354
275	66	6	150	37.0	R	08-02-1974	160	.7	--	--	2355
140	55	6	260	37.0	R	10-11-1974	100	1.0	--	--	2356
242	83	6	350	20.0	R	03-13-1974	100	.45	--	--	2357
120	42	6	300	10.0	R	05-01-1974	100	.91	--	--	2358
157	73	6	280	26.0	R	08-19-1968	200	--	--	--	2359
176	43	10	235	--	--	06-25-1975	1800	--	--	--	2360
300	40	6	250	4.00	M	10-01-1975	170	--	625	7.8	2361
300	20	--	235	4	--	07-01-1976	--	--	--	--	2362
90	80	6	130	--	--	--	--	--	--	--	2363
170	82	6	150	11.0	M	08-24-1976	100	.64	--	--	2364
250	132	6	160	34.0	M	08-24-1976	60	.3	--	--	2365
90	--	--	180	40.0	R	08-18-1976	12	--	--	--	2366
45	--	6	140	29.0	M	08-23-1976	--	--	--	--	2367
197	72	6	120	15.0	M	08-24-1976	60	.32	--	--	2368
250	20	10	140	34.0	M	08-23-1976	100	.44	--	--	2369
195	--	--	210	FLOWING	--	07-01-1976	--	--	--	--	2370
115	--	6	160	11.0	M	08-19-1976	--	--	--	--	2371
200	46	6	190	80.0	M	08-24-1976	30	.25	--	--	2372
140	42	6	140	60.0	M	08-23-1976	60	.79	--	--	2373
100	--	--	180	80.0	M	08-24-1976	--	--	--	--	2374
90	--	6	150	27.0	M	08-24-1976	25	5.0	--	--	2375
96	--	6	180	70.0	R	09-08-1976	--	--	--	--	2376
30	--	--	180	--	--	--	--	--	--	--	2377
250	102	6	150	43.0	M	08-23-1976	80	.42	--	--	2378
81	78	--	210	65.0	M	08-23-1976	--	--	--	--	2379
148	51	6	240	48.0	--	06-14-1976	7	.07	--	--	2380

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
C-2381	401140C75333001	TYSON, M S	--	--	W	H	231BRCK
2382	401143C75345401	WEAVER, J K	--	1956	W	H	231BRCK
2383	401137C75344001	WENSEL, R G	C. S. GARBER & SONS, INC.	1976	W	H	231BRCK
2384	401130C75344001	WILSON, R E	--	1972	W	H	231BRCK
2385	401128C75343701	COLLINS, C E	--	1951	W	H	231BRCK
2386	401138C75354801	GORNHAM, W	DOUGLAS K. REIGNER	1976	W	H	231BRCK
2387	401258C75351001	HOLDS	--	--	W	H	231BRCK
2388	401146C75360001	MEYERS	--	1956	W	H	231BRCK
2389	400347C75531401	TEL HAI REST HOME	PETERSHEIM BROS.	1966	W	T	377HRPR
2390	401238C75353801	SUNNY SLOPE DAIRY	KOHL BROS., INC.	1944	U	U	231BRCK
2391	401039C75353301	SUNNY SLOPE DAIRY	KOHL BROS., INC.	1947	U	U	231BRCK
2392	401040C75352601	SUNNY SLOPE DAIRY	KOHL BROS., INC.	1951	W	I	231BRCK
2393	395936C75451401	HOME FARM EQUIPMENT	--	1921	W	P	300WSCKA
2394	395404C75390001	PCCOPSON WATER CO	THOMAS G. KEYES	1977	W	P	300WSCCKO
2395	395405C75385401	PCCOPSON WATER CO	THOMAS G. KEYES	1977	U	U	300WSCCKO
2396	401052C75430701	VERGET, J	C. S. GARBER & SONS, INC.	1977	W	H	2310IBS
2397	395819C75415501	BRANDYVINE GREENE WATER CO	THOMAS G. KEYES	1977	W	P	300WSCKA
2398	395906C75432601	WOOD	--	--	W	H	300WSCKA
2399	395840C75442901	REINERT	--	--	W	H	300WSCKA
2400	395034C75431901	SENECA KENNETT FOCDS	R. WALTER SLAUCH & SONS	1977	W	I	300GCKV
2401	395623C75454901	PACE, VINCENT	--	--	W	H	300PRCK
2402	400313C75315301	CECELICE, EUGENE	--	--	W	H	377LDGR
2403	395936C754542501	DURNAM, L	--	--	W	H	377CCKS
2404	395639C75462601	CUMMINGS, JANET	C. S. GARBER & SONS, INC.	--	W	H	300PRCK
2405	400428C75453701	WELFINGTON, RICHARD	--	--	W	N	000GRPC
2406	400109C75543201	HOFFMAN, J	ROBERT E. MATTSON	1972	W	H	377CCKS
2407	400704C75343601	CITIZENS UTILITIES HOME W CO	THOMAS G. KEYES	1978	W	P	000GRPC
2408	395521C75573001	UMBLE, JR., HENRY	MYERS BROS. DRLG. CONT.	1974	W	H	300WSCKA
2409	394600C76014901	MYLIN, J W	MAURICE E. BROWN	1977	W	H	300WSCKA
2410	400301C75545101	BALDWIN CLEMENT	E. J. MYER & SONS	1978	W	H	377CCKS
2411	400329C75315501	CIMED	--	--	W	H	377LDGR
2412	400129C75363901	TABAS ENTERPRISES	--	--	W	I	367CNSG
2413	395435C75430601	MUNSON, GEORGE	--	--	W	H	000SRPN
2414	395037C75433201	SAM'S INN	--	--	W	C	300CEAV
2415	395731C75485201	TAYLOR, JOHN	--	--	W	H	300PRCK
2416	395940C75493701	IRWIN, ROBERT	--	--	W	H	000SRPR
2417	400117C75541501	SNYDER, E	--	--	W	H	377CCKS
2418	400340C7555C1201	HOOPER, ROBERT	--	--	W	H	377CCKS
2419	400712C75530001	PARTIN, J E	--	--	W	H	377H.L.M
2420	395814C75584901	COATES, BARRY	MYERS BROS. DRLG. CONT.	1979	W	H	000GRCS
2421	395322C75561701	PILLER, DALE	--	1972	W	H	300PRCK
2422	400130C75362301	COCKERMAN, GILBERT	--	--	W	H	367CNSG
2423	400219C75533701	DICK, W	--	--	W	H	377CCKS
2424	395744C75473901	LURIA BROS	--	--	W	N	300WSCKA
2425	400335C75374401	DIETZ, ROBERT	--	--	W	H	000GROR
2426	401015C75321401	ELING, R	--	--	W	H	231BRCK
2427	400918C75361901	MCKEAN	--	--	W	H	231SCKN
2428	400427C75411501	BUDD CO	--	--	W	N	000GRPC
2429	400227C75431201	HIGHLAND ORCHARDS	--	--	W	P	377CCKS
2430	395812C75403401	QIMATTEO, PAUL	--	--	W	C	300WSCCKO
2431	395727C75541201	SNADER, PAUL	--	1955	W	H	367CNSG
2432	400221C75321201	BISHOP TUBE CO	F. L. BOLLINGER & SONS	1950	W	N	300WSCCKO
2433	400620C75563801	IU CONVERSION SYSTEMS	PETERSHEIM BROS.	1980	W	Z	377CCKS
2434	401221C75353601	GELETG	--	--	W	H	231BRCK
2435	401210C75351501	GORBETS AUTO	--	--	U	U	231BRCK
2436	400313C75365501	DIEST, ROBERT	--	--	W	H	377CCKS
2437	394740C75434201	ST ANTHONY'S CHURCH	--	--	W	H	300WSCCKO
2438	400331C75342401	CALLOWAY, VERNON	--	--	W	H	377LDGR
2439	394626C75584901	PREMITT, ORVILLE	--	--	W	H	300WSCCKO
2440	394607C75385601	HUOSON, THOMPSON	--	--	W	H	300WSCCKO
2441	400625C75391501	DUFFIELD, R	--	--	W	H	000GBBR
2442	400601C7555C3501	CEPASQUALE, LOUIS	--	--	W	H	000ANRS
2443	400654C755282401	OZOROWSKI, WALTER	--	--	W	H	231SCKN
2444	400243C75292501	WHYTE, GEORGE	--	--	W	H	300WSCKA
2445	400254C75295801	PALUMBO, P	--	--	W	H	300WSCKA
2446	395733C75442801	SNODGRASS	--	--	W	H	300PRCK
2447	400533C75412901	ATLANTIC RICHFIELD	--	--	W	C	000GRPC
2448	400258C753110C1	84 LUMBER	--	--	W	U	367CNSG
2449	400658C75325401	VALLEY FORGE CHRISTIAN COLLEGE	--	--	W	U	231SCKN
2450	395439C75375301	LENAPE FORGE	--	--	W	N	300WSCCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
203	--	6	150	11.0	M	08-24-1976	11	--	--	--	CM-2381
125	--	--	150	40.0	R	1956	30	--	--	--	2382
250	84	6	150	55.0	M	08-23-1976	80	.43	--	--	2383
120	30	6	180	47.0	M	08-24-1976	--	--	--	--	2384
104	55	6	190	--	--	--	--	--	--	--	2385
94	43	6	220	52.0	M	08-24-1976	15	--	--	--	2386
--	--	--	240	19.0	M	08-24-1976	--	--	--	--	2387
80	--	--	200	--	--	--	--	--	--	--	2388
109	47	6	270	20	--	05-26-1966	75	.84	--	--	2389
156	53	6	290	23.0	--	10-19-1944	112	--	--	--	2390
137	64	6	300	36.0	--	09-11-1947	20	.83	--	--	2391
232	60	6	300	32.0	--	04-23-1951	165	--	540	7.4	2392
270	58	6	325	18.0	--	1921	35	--	--	7.4	2393
240	20	10	255	18.1	M	04-18-1977	70	1.72	120	--	2394
270	20	6	200	8.25	M	04-18-1977	24	--	--	--	2395
400	22	6	570	260	R	11-01-1977	4	.03	--	--	2396
360	54	6	290	24	--	1977	40	--	--	--	2397
--	--	6	440	32.3	M	07-07-1987	--	--	--	--	2398
--	--	6	500	42.3	M	07-07-1987	--	--	--	--	2399
80	36	8	280	15.0	--	10-01-1977	175	--	--	--	2400
575	--	--	345	--	--	--	--	--	200	7.6	2401
--	--	--	250	--	--	--	--	--	1200	6.6	2402
50	--	--	700	--	--	--	--	--	115	5.1	2403
360	--	--	480	--	--	--	--	--	125	6.2	2404
--	--	--	530	--	--	--	--	--	190	6.5	2405
67	35	6	950	--	--	--	15	--	150	5.1	2406
345	286	6	320	57	R	08-22-1978	150	12	--	--	2407
100	--	6	465	19.8	M	07-16-1980	--	--	465	--	2408
73	47	6	470	29.6	M	07-17-1980	6	--	202	--	2409
145	20	6	910	52.9	M	07-24-1980	10	--	285	--	2410
--	--	--	245	28.6	--	10-14-1983	--	--	950	7.8	2411
--	--	6	350	6.73	M	06-15-1984	--	--	420	8.9	2412
--	--	--	475	--	--	--	--	--	1300	7.1	2413
--	--	--	380	--	--	--	--	--	560	7.5	2414
--	--	--	510	--	--	--	--	--	60	5.5	2415
--	--	--	350	--	--	--	--	--	395	5.8	2416
--	--	--	815	--	--	--	--	--	--	7.1	2417
--	--	--	770	--	--	--	--	--	--	4.5	2418
--	--	--	910	--	--	--	--	--	900	7.8	2419
350	39	6	655	97.7	M	08-28-1980	1	--	238	--	2420
--	--	6	575	40.2	M	09-09-1980	--	--	--	--	2421
130	--	--	410	40.0	R	1983	--	--	990	6.4	2422
--	--	--	840	--	--	--	--	--	50	5.0	2423
--	--	--	325	--	--	--	--	--	102	6.4	2424
--	--	--	390	--	--	--	--	--	190	5.4	2425
--	--	--	120	--	--	--	--	--	220	5.6	2426
--	--	--	210	--	--	--	--	--	260	5.3	2427
--	--	--	520	--	--	--	--	--	238	5.5	2428
--	--	--	550	--	--	--	--	--	220	3.8	2429
--	--	--	205	--	--	--	--	--	220	7.6	2430
--	--	6	470	--	--	11-15-1984	--	--	675	6.8	2431
300	41	8	410	33.6	M	11-09-1983	50	1.0	325	7.1	2432
200	63	6	860	51.8	M	06-08-1981	25	--	90	4.7	2433
--	--	--	155	--	--	--	--	--	220	5.4	2434
--	--	--	130	--	--	--	--	--	300	5.7	2435
--	--	--	690	--	--	--	--	--	85	4.5	2436
--	--	--	360	--	--	--	--	--	285	5.9	2437
--	--	--	350	30.9	--	09-23-1983	--	--	420	7.4	2438
--	--	--	525	--	--	--	--	--	105	5.9	2439
--	--	--	520	--	--	--	--	--	180	5.6	2440
--	--	--	515	--	--	--	--	--	125	6.6	2441
--	--	--	555	--	--	--	--	--	224	6.2	2442
--	--	--	110	--	--	--	--	--	465	6.6	2443
--	--	--	540	--	--	--	--	--	460	5.8	2444
--	--	--	320	--	--	--	--	--	725	7.2	2445
--	--	6	460	54.9	M	07-07-1987	--	--	--	--	2446
--	--	--	565	--	--	--	--	--	155	6.8	2447
--	--	--	270	--	--	--	--	--	1000	8.7	2448
--	--	--	245	--	--	--	--	--	445	7.7	2449
--	--	--	190	--	--	--	--	--	320	--	2450

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2451	395727C754149D1	BAUSER, DEAN	--	--	W	H	300WSCKO
2452	395815C754214D1	PORTER, WILLIAM	--	--	W	H	300WSCKA
2453	395847C753752D1	CHELLAND, MICHAEL	--	--	W	H	300WSCKO
2454	400709C755036D1	KURTZ FISH HATCHERY	PETERSHEIM BROS.	1975	W	S	000ZIMZ
2455	394606C754519D1	WILKINSON, LEON	HARRISBURG'S KOHL BROS.	1979	O	U	300CCKV
2456	400133C754500D1	E BRANDYWINE BAPTIST CHURCH	THOMAS G. KEYES	1967	O	U	000GROR
2457	400039C753352D1	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1979	O	U	300WSCKG
2458	395653C755649D1	UMBLE, BLANCHE	--	--	O	U	367NSG
2459	394200C755638D1	MCCRAY KENNETH	--	--	W	H	300WSCKO
2460	394633C755910D1	MAIN TRAILER PARK	--	--	W	H	300WSCKC
2461	394940C755259D1	CONARD-PYLE	--	--	W	I	300WSCKO
2462	394639C754537D1	DEL ENG FAB INC	--	--	W	N	000MFCGM
2463	400642C755149D1	ROYERSFORD MACHINE CO	--	--	W	I	231LCKG
2464	400758C753220D1	J D M MATERIALS	--	--	W	N	231SCKN
2465	400930C753212D1	THORUM	--	--	W	H	231LCKG
2466	400436C752917D1	DAVIS-JONES	--	--	W	H	377LDGR
2467	395900C753810D1	ELLIS	--	--	W	H	300WSCKC
2468	395803C753537D1	POLYDRE	--	--	W	F	400FLCGP
2469	400815C753428D1	MENAPACE	--	--	W	H	231SCKN
2470	400653C753300D1	SCHRODING	--	--	W	H	231SCKN
2471	400651C753452D1	GYGER	--	--	W	H	000GRGS
2472	395934C755432D1	WEBER, JOHN	--	--	W	H	377CCKS
2473	400707C755450D1	SHORES, C	--	--	W	H	000GROR
2474	395744C754805D1	FABRICATED METALS INC	--	--	W	I	300WSCKA
2475	395449C753752D1	WOLFE	--	--	W	C	300WSCKC
2476	395228C755050D1	DELAWARE CONTAINER	--	1961	U	U	367NSG
2477	400153C753615D1	GATLAS	--	--	W	H	367NSG
2478	400430C753257D1	FILIPPO, LOUIS	--	--	W	C	377CCKS
2479	400420C750635D1	BRYN MAWR FEED	--	--	W	C	377LDGR
2480	400007C753512D1	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	U	U	300WSCKO
2481	400117C753310D1	FAIRWAY VILLAGE	--	--	U	U	300WSCKO
2482	400731C753402D1	PIERCE STEVENS CO	TERRY M. MAYER	1921	W	N	000GRPC
2483	400733C753407D1	PIERCE STEVENS CO	C. S. GARBER & SONS, INC.	1979	U	U	000GRPC
2484	400021C753411D1	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	U	U	300WSCKO
2485	400012C753345D1	PHILADELPHIA SUBURBAN WATER CO	--	1961	W	P	300WSCKO
2486	400624C753317D1	CROWELL, LUCIUS	--	--	W	H	000GRPC
2487	395602C753333D1	FOSTER, T	--	--	W	H	400FLCGM
2488	400448C753914D1	ACKER, S	--	--	W	H	000GRPC
2489	400544C753726D1	GRANT, KEITH	--	1963	W	H	000GRPC
2490	400721C753021D1	PHOENIXVILLE HOSPITAL	MILLER PUMP SERVICE, INC.	--	W	I	231SCKN
2491	400715C753015D1	MUDDOCK, M	DOUGLAS K. REIGNER	1979	W	C	231SCKA
2492	400438C753226D1	PILFORD WCDM	C. S. GARBER & SONS, INC.	1978	W	C	000GRCR
2493	400433C753247D1	SPROULE	C. S. GARBER & SONS, INC.	1978	W	N	377CCKS
2494	400334C753132D1	SHARED MEDICAL SERVICES	--	--	W	H	377LDGR
2495	400117C753611D1	COUNCIL, PEG	--	--	W	H	300WSCKA
2496	400143C753638D1	ENTENMANN'S	THOMAS G. KEYES	1976	U	U	367NSG
2497	400136C753555D1	WATERLOO GARDENS	KOHL BROS., INC.	1950	W	C	377LDGR
2498	395634C753527D1	WHITE JOHN	--	--	W	H	400FLCGP
2499	395739C753513D1	CUBLIN, J	--	--	W	H	400FLCGP
2500	400617C755623D1	PETERSHEIM	--	--	W	H	000GROR
2501	400632C755624D1	STOLTZFUS	--	--	W	H	377CCKS
2502	395705C753347D1	SCHWARZ	--	--	W	H	400FLCGM
2503	395447C754107D1	JOHNSON	--	--	W	H	400FLCGM
2504	395826C755040D1	PRY, J	--	--	W	I	367NSG
2505	395707C754414D1	REEVES	--	--	W	H	300PRCK
2506	395632C754539D1	WEYGANDT	--	--	W	H	300PRCK
2507	395359C755811D1	AM COM	--	--	W	N	300PRCK
2508	400432C753247D1	PEPLEY HALLADAY ASSOC	THOMAS G. KEYES	1980	W	C	377CCKS
2509	400432C753255D1	JANES, W	THOMAS G. KEYES	1921	W	H	377MLLM
2510	400431C753256D1	JANES, W	--	--	U	U	377MLLM
2511	400347C752908D1	LANE, R	THOMAS G. KEYES	--	W	H	371ELBK
2512	400324C753430D1	RAFFERTY, W	THOMAS G. KEYES	1980	W	H	377LDGR
2513	395230C754426D1	KAUFFMAN	CALVIN E. POWELL	1976	W	H	300STRS
2514	395137C754216D1	S AND S METAL	KENNETH L. MADRON	1979	W	H	400FLCGM
2515	395034C754125D1	GAVON	KENNETH L. MADRON	1981	W	H	000MFCGM
2516	395203C754252D1	LEITINGER	KENNETH L. MADRON	1981	W	H	400FLCGM
2517	395207C754208D1	FEILER	KENNETH L. MADRON	1920	W	H	400FLCGM
2518	395138C754212D1	MOBAC INC	KENNETH L. MADRON	1979	W	N	400FLCGM
2519	395204C754353D1	SCIOTTI	KENNETH L. MADRON	1979	W	N	300CCKV
2520	395203C754248D1	RICHARDS	THOMAS G. KEYES	1977	W	H	400FLCGM

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
--	--	--	400	--	--	--	--	245	6.7	CM-2451
--	--	--	330	--	--	--	--	175	6.1	2452
--	--	--	455	--	--	--	--	1050	6.2	2453
93	47	6	620	20.0	12-31-1975	75	1.7	--	--	2454
200	91	6	185	10.0	07-10-1979	25	.13	--	--	2455
225	33	6	563	19.4	02-25-1982	1	--	--	--	2456
235	--	6	470	21.3	02-26-1982	--	--	--	--	2457
--	--	6	485	--.11	04-22-1982	65	.32	--	--	2458
--	--	--	420	--	--	--	--	105	5.4	2459
--	--	--	555	--	--	--	--	235	5.6	2460
--	--	--	500	--	--	--	--	130	5.7	2461
--	--	--	405	--	--	--	--	240	5.5	2462
--	--	--	170	--	--	--	--	390	7.2	2463
--	--	--	120	--	--	--	--	510	7.2	2464
--	--	--	170	--	--	--	--	480	7.2	2465
--	--	--	15	65.0	10-31-1983	--	--	155	5.7	2466
--	--	--	430	--	--	--	--	470	6.0	2467
50	--	--	425	--	--	--	--	165	6.1	2468
--	--	--	150	--	--	--	--	450	7.0	2469
--	--	--	250	--	--	--	--	325	7.3	2470
--	--	--	290	--	--	--	--	225	6.0	2471
--	--	--	730	--	--	--	--	75	6.4	2472
--	--	--	850	--	--	--	--	475	6.2	2473
--	--	--	250	--	--	--	--	260	6.0	2474
--	--	--	170	--	--	--	--	270	6.3	2475
130	--	--	380	35.5	07-20-1982	<1	.02	560	7.0	2476
--	--	--	355	--	--	--	--	775	7.3	2477
--	--	--	400	36.3	09-28-1983	--	--	6000	5.6	2478
--	--	--	280	105	07-22-1982	--	--	750	7.1	2479
--	--	--	485	9.64	11-03-1982	--	--	--	--	2480
--	--	--	490	4.41	11-03-1982	--	--	--	--	2481
352	85	8	200	18.0	09-01-1981	90	.54	--	--	2482
298	67	6	215	16.4	11-10-1982	50	.18	--	--	2483
--	--	--	440	.95	12-20-1982	--	--	--	--	2484
505	58	8	420	--	--	--	--	420	--	2485
425	--	--	260	--	--	--	--	185	6.6	2486
--	--	--	270	--	--	--	--	--	--	2487
--	--	--	360	--	--	--	--	435	6.1	2488
120	--	--	315	--	--	--	--	175	6.5	2489
200	51	6	200	30	1981	100	--	235	7.6	2490
94	35	6	170	--	--	5	--	--	--	2491
280	53	6	390	22	05-01-1978	3	.01	535	6.1	2492
100	35	6	380	1.60	08-04-1983	20	.20	670	5.9	2493
380	--	--	270	72.1	10-21-1978	--	--	--	7.4	2494
--	--	--	410	--	--	--	--	265	6.3	2495
170	40	6	350	10.0	05-14-1976	60	.38	555	7.1	2496
150	--	--	320	30.0	07-03-1984	500	--	350	7.9	2497
--	--	--	470	--	--	--	--	265	5.9	2498
--	--	--	440	--	--	--	--	270	6.4	2499
--	--	--	860	--	--	--	--	87	4.8	2500
--	--	--	950	--	--	--	--	50	4.6	2501
--	--	--	400	--	--	--	--	312	6.1	2502
--	--	--	395	--	--	--	--	280	5.6	2503
--	--	--	350	--	11-10-1984	--	--	495	6.9	2504
--	--	--	480	--	--	--	--	280	7.3	2505
--	--	--	405	--	--	--	--	205	6.9	2506
80	--	--	450	--	--	--	--	215	5.8	2507
298	202	6	410	FLOWING	08-04-1983	4	.02	35	5.4	2508
141	72	6	440	36.9	08-04-1983	9	.12	102	5.1	2509
75	--	--	435	33.2	08-04-1983	--	--	--	--	2510
405	230	6	220	--	--	4	--	--	--	2511
82	63	6	335	14.1	08-04-1983	60	1.05	540	7.3	2512
200	25	6	370	24.3	08-04-1983	20	10.1	--	--	2513
122	55	6	370	19.9	08-04-1983	25	--	--	--	2514
126	60	6	350	41.4	08-03-1983	10	--	--	--	2515
228	22	6	440	27.5	08-04-1983	9	--	--	--	2516
286	33	6	390	32.2	08-04-1983	8	--	--	--	2517
228	52	6	370	10.7	08-04-1983	6	--	--	--	2518
228	45	6	400	33.8	08-04-1983	12	--	--	--	2519
358	60	6	440	37.4	08-04-1983	2	10.0	--	--	2520

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CH-2521	400246075262301	ST MONICA'S CHURCH	--	1896	U	U	300WSCKA
2522	400413075274701	CHESTERBROOK	MILLER PUMP SERVICE, INC.	1978	U	U	371ELBK
2523	400611075431101	KALENIJAM	THOMAS G. KEYES	1977	W	P	000Q2MZ
2524	400311075331501	FCGEL, DON	--	--	U	U	377ANTM
2525	400320075331901	KCHMLE	THOMAS G. KEYES	1978	O	U	377ANTM
2526	400610075542101	MONEYBROCK BORO	PETERSHEIM BROS.	1984	W	P	000GRPC
2527	400321075331201	BERNARDON, C	--	--	U	U	377ANTM
2528	400320075331101	BERNARDON, C	KENNETH L. MADRON	1980	W	H	377ANTM
2529	400320075330501	FCST, C	C. S. GARBER & SONS, INC.	1972	W	H	377VNTG
2530	400318075330601	MILLER	THOMAS G. KEYES	1981	W	H	377VNTG
2531	400309075330901	KING REFRIGERATION	BROOKOVER WELL DRLG. CO.	--	W	C	377VNTG
2532	400302075331201	MANNIX	--	--	W	H	377LDGR
2533	400249075330201	STAR BUSINESS SYSTEMS	THOMAS G. KEYES	1963	W	C	377LDGR
2534	400245075330601	SCMANZA SALES	BROOKOVER WELL ORLG. CO.	--	W	C	377LDGR
2535	4002310753344901	GROSS, SALLY	--	--	O	U	377LDGR
2536	4003150753343001	PHILA MEMORIAL PARK	--	--	W	H	377LDGR
2537	4003190753344001	MUNDAY, J	THOMAS G. KEYES	1981	W	H	377LDGR
2538	4003270753344201	STERNEMAN, J	THOMAS G. KEYES	1981	W	H	377LDGR
2539	4003200753343101	PCMPEO, N	THOMAS G. KEYES	1980	W	H	377LDGR
2540	4003200753341001	CASSIOY, P	THOMAS G. KEYES	1981	W	H	377ELBK
2541	400254075333801	VALLEY VIEW FARM	--	--	W	H	377CCKS
2542	4003480753325201	SMOKER	THOMAS G. KEYES	1974	W	H	371ELBK
2543	400244075333701	CLARK	--	--	W	H	377LDGR
2544	400249075332201	HUCKER	--	--	W	H	377LDGR
2545	4002340753343101	DEYENHO	THOMAS G. KEYES	1978	W	H	377LDGR
2546	400301075331001	HOCKRITER	THOMAS G. KEYES	--	W	C	377LDGR
2547	4003240753330301	WEBB, WALTER	--	--	W	H	371ELBK
2548	400332075322401	BOND, JAVE	--	--	W	H	371ELBK
2549	4003500753334201	LE JO ENTERPRISES INC	THOMAS G. KEYES	--	W	A	371ELBK
2550	4003240753341701	TANSEY, THOMAS	THOMAS G. KEYES	1954	W	H	377LDGR
2551	4003390753340201	BALDERSON	PETERSHEIM BROS.	--	W	H	371ELBK
2552	4003420753340501	CHEMCLENE	THOMAS G. KEYES	--	U	U	371ELBK
2553	4004190753330301	A C MILLER CONCRETE	THOMAS G. KEYES	1973	W	C	371ELBK
2554	400421075330601	A C MILLER CONCRETE	THOMAS G. KEYES	--	U	U	377CCKS
2555	400422075331601	DEVLIN, R	--	--	W	H	377CCKS
2556	4004310753321401	DELLAPENNA	--	1981	W	H	371ELBK
2557	4004320753321201	BARTHOLOMEW	--	1981	W	H	377ELBK
2558	4004320753321901	MCKENNA, JAMES	THOMAS G. KEYES	1981	W	N	371ELBK
2559	4004300753320601	CHICCINO	--	--	U	U	371ELBK
2560	4004270753320601	GRILLO, A	C. S. GARBER & SONS, INC.	1981	W	H	371ELBK
2561	4004560753320301	NORCINI, PAUL	C. S. GARBER & SONS, INC.	1981	O	U	371ELBK
2562	4004280753315101	SCILITARIO	--	--	W	H	371ELBK
2563	4004310753321901	SABBI	MILLER PUMP SERVICE, INC.	--	W	H	371ELBK
2564	4003270753341501	KOCHER	PETERSHEIM BROS.	1977	W	H	377LDGR
2565	4003300753341301	HOOPES, FRED	PETERSHEIM BROS.	1977	W	H	377LDGR
2566	4003340753340701	MCDONALD, JOY	--	--	W	H	377LDGR
2567	4004240753313901	HACKETT	--	--	W	N	377CCKS
2568	4004250753314201	HACKETT	CHARLES LAUMAN	1981	W	N	377CCKS
2569	4004020753312901	ST PETERS CHURCH	THOMAS G. KEYES	--	W	H	371ELBK
2570	4004240753313601	SNAP ON TOOLS	ALFRED G. GURLEY	1979	W	N	377CCKS
2571	4004230753313401	FRAOON	CHARLES LAUMAN	1980	W	N	377CCKS
2572	4004170753311101	FINN	--	--	W	H	377LDGR
2573	4004220753310701	EVITA	--	--	W	H	377LDGR
2574	4004230753310101	COMENICK, G	THOMAS G. KEYES	--	W	H	377LDGR
2575	4004220753312301	SOUDER	C. S. GARBER & SONS, INC.	1981	W	H	377LDGR
2576	4004230753312501	TORELLI	--	--	W	H	377LDGR
2577	4003250753325201	LEWIS, TOM	PETERSHEIM BROS.	1981	W	H	371ELBK
2578	394617075445101	BROWER, T	--	--	W	H	300CCKV
2579	394610075444001	BLOSER, A	LEROY T. WALTON	1979	W	H	300WSCKO
2580	394611075443101	GREGG, J	--	--	W	H	300WSCKO
2581	394611075443801	BICE, ARCHIE	--	--	W	H	300WSCKO
2582	395250075431801	VIRTUE, NANCY	--	--	W	H	300WSCKO
2583	395251075432201	CIGUILO	R. WALTER SLAUCH & SONS	1982	W	H	300WSCKO
2584	395225075422001	RICHARDS, M	--	--	W	H	300CCKV
2585	395224075423401	SIMPERS, THOMAS	--	--	W	H	300CCKV
2586	395040075433701	KENNETT TWP	LEROY MYERS	1976	W	H	300CCKV
2587	395037075411901	HULLOD, K	KENNETH L. MADRON	1978	W	H	000MFCGH
2588	395042075413001	SLICER, K	CALVIN E. POWELL	1977	W	H	000MFCGH
2589	395046075433901	NICKERSON, L	CALVIN E. POWELL	1979	W	H	300WSCKO
2590	395015075444601	HANPREDI, F	--	--	W	H	300CCKV

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	DM	Local number
56	--	5	525	45.1	M	11-03-1982	--	--	--	--	CM-2521
180	60	6	210	32.0	M	03-21-1983	65	--	--	--	2522
200	33	8	600	8.20	M	04-12-1977	200	--	50	--	2523
107	--	--	420	14.0	M	09-21-1983	--	--	--	--	2524
216	--	--	410	14.6	M	09-21-1983	6	.04	--	--	2525
112	59	8	670	.0	R	08- -1984	200	25.	--	--	2526
--	--	--	400	81.7	M	09-21-1983	--	--	--	--	2527
146	100	6	395	76.4	M	09-21-1983	25	--	--	--	2528
--	--	--	375	58.4	M	09-21-1983	--	--	--	--	2529
121	89	6	370	52.4	M	09-22-1983	15	.3	--	--	2530
--	--	6	420	76.1	M	09-22-1983	--	--	--	--	2531
--	--	--	395	68.5	M	09-22-1983	--	--	--	--	2532
--	--	--	380	49.5	M	09-22-1983	--	--	--	--	2533
400	--	--	375	66.1	M	09-22-1983	--	--	--	--	2534
125	--	--	360	54.1	M	09-22-1983	--	--	--	--	2535
--	--	6	330	24.4	R	09-22-1983	--	--	--	--	2536
98	85	6	345	30.2	M	09-23-1983	12	.26	--	--	2537
100	40	6	360	45.6	M	09-23-1983	20	.4	--	--	2538
95	82	6	325	11.6	M	09-23-1983	10	.1	--	--	2539
330	98	6	330	13.9	M	09-23-1983	10	.03	--	--	2540
--	--	--	315	42.8	M	09-26-1983	--	--	--	--	2541
200	--	--	375	41.5	M	09-26-1983	--	--	--	--	2542
60	--	--	345	29.6	M	09-26-1983	--	--	--	--	2543
40	--	--	365	19.5	M	09-26-1983	--	--	--	--	2544
173	80	6	335	30.1	M	09-26-1983	20	.14	--	--	2545
--	--	--	280	44.3	M	09-27-1983	--	--	--	--	2546
125	--	--	370	67.4	M	09-27-1983	--	--	--	--	2547
--	--	--	300	38.2	M	09-27-1983	--	--	--	--	2548
--	--	--	350	55.7	M	09-28-1983	--	--	--	--	2549
100	87	6	350	37.4	M	09-28-1983	15	--	--	--	2550
125	--	--	365	63.9	M	09-28-1983	--	--	--	--	2551
--	--	--	370	60.5	M	09-28-1983	--	--	--	--	2552
181	157	6	345	73.5	R	09-28-1983	100	1.01	--	--	2553
80	--	--	375	37.5	M	09-28-1983	--	--	--	--	2554
80	--	--	445	40.2	M	09-28-1983	--	--	--	--	2555
305	105	--	370	37.1	M	09-28-1983	22	--	--	--	2556
300	--	--	375	33.8	M	09-28-1983	5	--	--	--	2557
306	89	6	365	15.7	M	09-28-1983	5	.02	--	--	2558
150	--	--	375	51.5	M	09-28-1983	--	--	--	--	2559
247	201	6	340	132	M	09-28-1983	30	.3	--	--	2560
240	229	6	340	138	M	09-28-1983	100	--	--	--	2561
--	--	--	365	66.9	M	09-28-1983	--	--	--	--	2562
195	--	--	360	85.5	M	09-28-1983	--	--	--	--	2563
180	60	6	360	49.5	M	09-28-1983	50	--	--	--	2564
200	142	6	360	41.1	M	09-28-1983	50	--	--	--	2565
35	--	--	350	39.8	M	09-28-1983	--	--	--	--	2566
260	--	--	365	188	M	09-28-1983	--	--	--	--	2567
336	221	6	360	202	M	09-28-1983	--	--	--	--	2568
--	--	--	330	58.2	M	09-29-1983	--	--	--	--	2569
250	236	6	360	158	M	09-29-1983	30	3.0	--	--	2570
338	282	6	355	72.7	M	09-29-1983	4	--	--	--	2571
66	--	--	235	66.2	M	09-29-1983	--	--	--	--	2572
--	--	--	295	86.8	M	09-29-1983	--	--	--	--	2573
--	--	--	310	100	M	09-29-1983	--	--	--	--	2574
132	121	6	310	14.6	M	09-29-1983	60	.81	--	--	2575
--	--	--	315	12.8	M	09-29-1983	--	--	--	--	2576
190	60	6	350	28.1	M	09-29-1983	30	.2	--	--	2577
--	--	--	200	18.3	M	08-18-1983	--	--	--	--	2578
155	60	6	300	97.1	M	08-18-1983	5	.06	--	--	2579
--	--	--	350	67.8	M	08-18-1983	--	--	--	--	2580
--	--	--	300	50.9	M	08-18-1983	--	--	--	--	2581
--	--	--	410	16.4	M	08-17-1983	--	--	--	--	2582
112	31	6	420	18.3	M	08-17-1983	15	.22	--	--	2583
--	--	--	370	18.7	M	08-17-1983	--	--	--	--	2584
--	--	--	370	3.47	M	08-17-1983	--	--	--	--	2585
57	87	6	280	17.7	M	09-26-1983	15	5.0	--	--	2586
104	61	6	310	30.6	M	09-26-1983	8	--	--	--	2587
190	75	6	340	29.6	M	09-26-1983	8	.12	--	--	2588
100	31	6	280	37.1	M	09-27-1983	25	.46	--	--	2589
--	--	--	310	7.27	M	09-27-1983	--	--	--	--	2590

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
Cn-2591	395011075444501	MANFREDI, J	KENNETH L. MADRON	1981	W	M	300CCKV
2592	395C16C75443201	MARCHIONNE, D	R. WALTER SLAUCH & SOAS	1979	W	M	300STRS
2593	395053C75431901	BIELLO, L	KENNETH L. MADRON	1980	W	M	300STRS
2594	395C14C75413801	JEANNETTE, J	BRCKOVER WELL DRLG. CO.	1980	W	-	300WSCKO
2595	395012075413901	VANDERHOEF, C	PETERSHEIM BROS.	1980	W	M	300WSCKO
2596	394958075421101	PHILLIPS, D	PETERSHEIM BROS.	1978	W	M	000MFCGM
2597	395010C75412901	UNRUH, H	--	--	W	M	000MFCGM
2598	395011075413101	UNRUH, H	--	--	U	U	000MFCGM
2599	395144075441501	WEST	--	--	W	M	400PLCGM
2600	394935C75432501	WILSON, W	--	--	W	M	300WSCKO
2601	394944075431601	WHITTLE, C	BRCKOVER WELL DRLG. CO.	1978	W	M	300WSCKO
2602	395228C75430701	MARLBOROUGH (CAUDILL)	BRCKOVER WELL DRLG. CO.	1980	W	M	300STRS
2603	395151075441401	PORCK, A	--	--	W	M	300CCKV
2604	400201075345501	JOHNS, CHARLES	THOMAS G. KEYES	--	W	M	367CNSG
2605	400403C75321601	HIGHWAY MATERIALS	BRCKOVER WELL DRLG. CO.	--	W	M	367CNSG
2606	400415075321501	HIGHWAY MATERIALS	BROCKOVER WELL DRLG. CO.	--	W	P	377LOGR
2607	400411C75321901	GLASGOW	--	--	W	M	377LOGR
2608	400401C75220801	FILIPPO	TERRY M. HAYER	1981	W	M	371ELBK
2609	400412C753C4801	KELLOG	--	--	W	M	371ELBK
2610	400418C75310101	WATERS, BILL	THOMAS G. KEYES	1968	W	M	377LOGR
2611	400344C75311101	DARLING	--	--	W	M	371ELBK
2612	400353C75310001	SMITH, RAY	MILLER PUMP SERVICE, INC.	--	W	M	371ELBK
2613	400402075304101	PURDY, LOIS	BROCKOVER WELL DRLG. CO.	--	W	M	371ELBK
2614	400402075303701	SNYDER, PAT	F. L. BOLLINGER & SONS	--	W	M	371ELBK
2615	400343C753C3101	RYER, R	THOMAS G. KEYES	1957	W	M	371ELBK
2616	400312C75341001	SAMWORTH, HARRY	--	--	W	M	377LOGR
2617	400347C75310501	MILLER	THOMAS G. KEYES	--	W	M	371ELBK
2618	400343C7531C201	AICHELE, S	THOMAS G. KEYES	--	W	M	371ELBK
2619	400400C753C4301	PITCHMELL	--	--	W	M	371ELBK
2620	4004020753C3501	FORSYTHE, ELIZABETH	THOMAS G. KEYES	--	W	M	371ELBK
2621	400333C753C4101	WYON, THOMAS	--	--	W	M	371ELBK
2622	400352C75294701	SUTE, JAMES	--	--	W	M	371ELBK
2623	400339075291101	LEVITANS	THOMAS G. KEYES	1981	U	U	371ELBK
2624	400310C75310701	CIMEO	--	--	U	U	371ELBK
2625	4003040753C3101	TAMS	--	--	W	M	367CNSG
2626	400344075321401	ROUSE	--	--	U	U	371ELBK
2627	400359C75295601	GLASS	--	--	W	M	371ELBK
2628	400343075291301	WILSON, J	THOMAS G. KEYES	1977	W	M	371ELBK
2629	400343C75290801	PEGUS, O	THOMAS G. KEYES	1979	W	M	371ELBK
2630	400345C75291601	ANSTINE	--	--	W	M	371ELBK
2631	400310075301701	WCLPERT, F	THOMAS G. KEYES	1981	W	M	367CNSG
2632	400325C75294501	RUSH, MRS. D	--	--	W	M	367CNSG
2633	400359C75290601	NASSAU	THOMAS G. KEYES	1961	W	M	371ELBK
2634	400330075303601	COOD, GAIL	--	--	W	-	371ELBK
2635	400351C75310101	ABRAMAM	THOMAS G. KEYES	--	W	M	371ELBK
2636	400359C753C5301	CASSAQUANOE	CALVIN E. POWELL	--	W	M	371ELBK
2637	400341075310901	HELMES, ROBERT	--	--	W	M	371ELBK
2638	400346C753C0801	BORLASE	THOMAS G. KEYES	1981	W	M	371ELBK
2639	400422075265201	PICKET POST SWIM CLUB	MILLER PUMP SERVICE, INC.	1980	W	R	371ELBK
2640	400437C75270401	DUPORTALL HEADQUARTERS	--	--	W	-	371ELBK
2641	400441075273801	TREYDFRIN TOWNSHIP	THOMAS G. KEYES	1978	W	M	371ELBK
2642	400446C75271901	TREYDFRIN TOWNSHIP	MILLER PUMP SERVICE, INC.	1978	W	P	371ELBK
2643	400419075260201	NATIONAL PROPERTIES	C. S. GARBER & SONS, INC.	1981	W	C	367CNSG
2644	400412075284701	SHIVELY	THOMAS G. KEYES	--	W	M	371ELBK
2645	400415075285201	NAGLE	THOMAS G. KEYES	--	W	M	371ELBK
2646	400409C75285401	HIGGINS	--	--	W	M	371ELBK
2647	400401C75263801	RICE	--	--	W	M	367CNSG
2648	400340C75295501	MORTON, M	--	--	W	M	371ELBK
2649	394448075471801	FENZA, L	--	--	W	M	300WSCKD
2650	394507C75470901	RUGGIO	--	--	W	M	300WSCKO
2651	394515075471001	RUGGIO	--	--	W	M	300WSCKO
2652	394510075465301	FRYE, F	--	--	W	M	300WSCKO
2653	394626C75444201	WILKINSON, L	--	--	W	M	300CCKV
2654	394636C75443401	WILKINSON, L	--	--	W	M	300CCKV
2655	394624C75442801	WILKINSON, L	--	--	W	M	300WSCKD
2656	394634C75441701	WILKINSON	--	--	W	M	300WSCKO
2657	394538075462401	THOMPSON, F	--	--	W	M	300CCKV
2658	394614C75455101	COOPER, D	--	--	W	M	300CCKV
2659	394605C75453401	HARRIS, R	--	--	W	M	300CCKV
2660	394600C75453501	ALTERER	--	--	W	M	300WSCKO

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micromhos)	pH	Local number
85	50	6	320	19.0	M	09-27-1983	100	--	--	--	CH-2591
114	30	6	350	20.7	M	09-27-1983	9	.13	--	--	2592
206	40	6	320	21.7	M	09-27-1983	5	--	--	--	2593
312	27	6	250	29.4	M	09-28-1983	1	.01	--	--	2594
120	52	6	250	11.9	M	09-28-1983	35	--	--	--	2595
195	50	6	370	34.4	M	09-28-1983	20	.80	--	--	2596
--	--	--	270	28.6	M	09-28-1983	--	--	--	--	2597
--	--	--	260	21.6	M	09-28-1983	--	--	--	--	2598
--	--	--	330	12.7	M	09-29-1983	--	--	--	--	2599
--	--	--	310	27.3	M	09-29-1983	--	--	--	--	2600
76	25	6	270	34.5	M	09-29-1983	20	1.05	--	--	2601
115	42	6	390	11.1	M	09-29-1983	12	.18	--	--	2602
--	--	--	350	54.5	M	09-29-1983	--	--	--	--	2603
--	--	--	440	48.2	M	09-29-1983	--	--	--	--	2604
140	--	--	350	126	M	10-05-1983	--	--	--	--	2605
--	--	--	335	92.4	M	10-05-1983	--	--	--	--	2606
--	--	--	335	86.7	M	10-05-1983	--	--	--	--	2607
200	52	6	370	98.4	M	10-05-1983	12	--	--	--	2608
--	--	--	235	66.4	M	10-05-1983	--	--	--	--	2609
190	96	6	270	98.2	M	10-05-1983	8	.09	--	--	2610
--	--	--	235	23.6	M	09-29-1983	--	--	--	--	2611
282	--	--	270	26.7	M	10-07-1983	--	--	--	--	2612
125	--	--	255	73.4	M	10-11-1983	--	--	--	--	2613
130	--	--	255	75.8	M	10-11-1983	--	--	--	--	2614
--	--	--	305	29.0	M	10-07-1983	--	--	--	--	2615
80	--	--	315	20.2	M	09-29-1983	--	--	--	--	2616
--	--	--	285	82.9	M	10-11-1983	--	--	--	--	2617
300	--	--	315	70.7	M	10-11-1983	--	--	--	--	2618
--	--	--	280	112	M	10-11-1983	--	--	--	--	2619
230	--	--	255	80.8	M	10-11-1983	--	--	--	--	2620
43	--	--	280	40.8	M	10-11-1983	--	--	--	--	2621
--	--	--	230	36.9	M	10-11-1983	--	--	--	--	2622
273	39	6	220	32.0	M	10-11-1983	2	.01	--	--	2623
--	--	--	330	36.9	M	10-14-1983	--	--	--	--	2624
108	--	--	215	23.8	M	10-14-1983	--	--	--	--	2625
--	--	--	365	67.4	M	10-14-1983	--	--	--	--	2626
--	--	--	175	26.3	M	10-14-1983	--	--	--	--	2627
95	21	6	235	62.0	M	10-14-1983	15	.28	--	--	2628
99	80	6	235	40.1	M	10-14-1983	14	.25	--	--	2629
--	--	--	230	44.0	M	10-14-1983	--	--	--	--	2630
338	40	6	235	43.0	M	10-19-1983	20	.06	--	--	2631
--	--	--	230	38.7	M	10-19-1983	--	--	--	--	2632
140	--	--	190	51.9	M	10-19-1983	--	--	--	--	2633
110	--	--	270	41.5	M	10-19-1983	--	--	--	--	2634
--	--	--	280	91.2	M	10-19-1983	--	--	--	--	2635
240	--	--	260	73.5	M	10-19-1983	--	--	--	--	2636
--	--	--	305	65.5	M	10-19-1983	--	--	--	--	2637
300	--	--	300	96.5	M	10-19-1983	--	--	--	--	2638
442	40	6	180	27.1	F	10-20-1983	24	--	--	--	2639
142	--	--	145	32.3	M	10-20-1983	85	--	--	--	2640
118	33	6	130	11.8	M	10-20-1983	50	.48	--	--	2641
215	26	10	130	23.3	M	10-20-1983	10	--	--	--	2642
171	74	6	200	30.2	M	10-20-1983	150	1.06	--	--	2643
--	--	--	200	44.3	M	10-20-1983	--	--	--	--	2644
--	--	--	225	63.3	M	10-20-1983	--	--	--	--	2645
--	--	--	195	49.9	M	10-20-1983	--	--	--	--	2646
--	--	--	210	13.7	M	11-03-1983	--	--	--	--	2647
--	--	--	230	25.5	M	10-25-1983	--	--	--	--	2648
--	--	--	280	29.2	M	10-18-1983	--	--	--	--	2649
--	--	--	290	30.7	M	10-18-1983	--	--	--	--	2650
--	--	--	240	115	M	10-18-1983	--	--	--	--	2651
--	--	--	150	13.1	M	10-18-1983	--	--	--	--	2652
--	--	--	210	11.1	M	10-17-1983	--	--	--	--	2653
--	--	--	240	1.04	M	10-17-1983	--	--	--	--	2654
--	--	--	310	29.2	M	10-17-1983	--	--	--	--	2655
--	--	--	298	27.6	M	10-17-1983	--	--	--	--	2656
--	--	--	200	34.4	M	10-27-1983	--	--	--	--	2657
--	--	--	160	23.1	M	10-27-1983	--	--	--	--	2658
--	--	--	200	34.4	M	10-27-1983	--	--	--	--	2659
--	--	--	200	43.4	M	10-27-1983	--	--	--	--	2660

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CN-2661	394614C75453601	PASQUALE, L	--	--	W	M	30CCCKV
2662	400435G75293401	MASSEY, A	THOMAS G. KEYES	1980	W	H	377LOGR
2663	394624C75444001	WILKINSON, LEON	--	1970	O	U	300CCKV
2664	400255075261701	MAPORA INC	THOMAS G. KEYES	1979	U	L	300WSCKA
2665	395924075324801	PHILADELPHIA SUBURBAN WATER CO	--	--	W	P	400FLCGP
2666	395924C75325001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	W	P	400FLCGP
2667	400C037C75341101	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1970	W	P	300WSCKO
2668	395707C75330501	PHILADELPHIA SUBURBAN WATER CO	--	--	W	P	400FLCGM
2669	400142C753591101	UMCHLAN TWP MUN AUTH	RULON AND COOK, INC.	1979	W	P	377LOGR
2670	400145C753591201	UMCHLAN TWP MUN AUTH	RULON AND COOK, INC.	1978	W	P	377LOGR
2671	400426C75360001	JOHNSON, FRED	--	--	W	M	377LOGR
2672	400313C75340301	CHEMCLENE	--	--	U	U	371ELBK
2673	394630C75585101	MULLINS, CURTIS	--	--	W	M	300WSCKO
2674	400147C75363101	ST. PHILLIP & JOHN CHURCH	--	--	W	T	367CNSG
2675	395C07C75474101	ABERNATHEY	--	--	W	C	300CCKV
2676	400402C75364701	SLEVIN, EDWARD	--	--	W	H	371ELBK
2677	400356C75295201	BACK	--	--	W	H	371ELBK
2678	394609C75590101	KEYSTONE WOOD TREATING	BROOKOVER WELL DRLG. CO.	--	U	U	300WSCKO
2679	395139075304201	CCATES SAMUEL	--	--	W	H	300WSCKO
2680	400738C75331901	MOUDAK	--	--	W	H	231SCKN
2681	400712075332801	WARTER, HARRY	--	--	W	H	231SCKN
2682	400005075464101	CROUTHAMER, JAMES	KENNETH L. MADRON	1980	W	Z	377ANTH
2683	395951C75455601	INGLESIDE ASSOCIATES	--	--	W	C	377LOGR
2684	395948075455701	INGLESIDE ASSOCIATES	--	--	X	C	377LOGR
2685	395955C75455001	INGLESIDE ASSOCIATES	--	--	W	C	377VNTG
2686	400022075451501	MUMPTON, SARA	--	--	W	H	377VNTG
2687	400026075445201	MEFFELFINGER, RUTH	--	--	W	H	377VNTG
2688	400016C75444501	RUTHERFORD, ROBERT	--	--	W	H	377VNTG
2689	3959280754463401	CROSS CUT HAIR CARE	KENNETH L. MADRON	1984	W	C	377LOGR
2690	395947075446501	FRANKOW, JULIUS	THOMAS G. KEYES	1980	W	H	371ELBK
2691	395858C75475201	PISCOGLIC, SANTE	PETERSHEIM BROS.	1983	W	I	300WSCKA
2692	395922C75471601	POWER-SPRAY CAR WASH	C. S. GARBER & SONS, INC.	1976	W	C	377LOGR
2693	395946C75463501	MATTHEWS, DOROTHY	C. S. GARBER & SONS, INC.	1974	W	M	377KZRS
2694	395937075445901	EVANS, FRANK	THOMAS G. KEYES	1970	W	H	377LOGR
2695	395932C75464001	ZIEGLER HAROLD	BARRY LEE MYERS	1977	W	H	377LOGR
2696	400016C75452701	RANCK, ANNA	C. S. GARBER & SONS, INC.	1976	W	H	377VNTG
2697	395938C75441101	EASH DONALD	PETERSHEIM BROS.	1983	W	M	300WSCKA
2698	395944C75442101	BURFORD, ROBERT	BARRY LEE MYERS	1979	W	H	367CNSG
2699	395932075443701	REGENER, JOHN	LEROY MYERS	1939	U	U	371ELBK
2700	395941075451001	COLLINS, CORDELIA	C. S. GARBER & SONS, INC.	1981	W	H	377LOGR
2701	395959C75445001	KUGLER, CHARLES	--	1942	W	M	377LOGR
2702	400017C75433001	SPALDING, JAMES	--	1962	W	H	377LOGR
2703	400033075442801	SPANCO INC	THOMAS G. KEYES	1979	W	N	377KZRS
2704	400041075440901	CHOC, JOSEPH	PETERSHEIM BROS.	1981	W	H	377VNTG
2705	400042075432201	DONAHUE, JACK	BARRY LEE MYERS	1980	W	C	377LOGR
2706	400108075423001	BAUER	--	--	W	C	377CCKS
2707	395956C75425601	GIRFALCO, AGNES	L. F. YOCUM	1940	U	U	367CNSG
2708	400020075412601	REYNOLDS METALS CO	THOMAS G. KEYES	1975	W	J	377LOGR
2709	400116075412501	KCHLMAS, D	PETERSHEIM BROS.	1984	W	M	377VNTG
2710	400022C75413001	PEPPERIDGE FARM INC	THOMAS G. KEYES	1975	W	J	377LOGR
2711	400017C75413901	PEPPERIDGE FARM INC	THOMAS G. KEYES	1979	W	N	377LOGR
2712	400013C75413001	PEPPERIDGE FARM INC	THOMAS G. KEYES	1976	W	N	367CNSG
2713	400015C75410901	PEPPERIDGE FARM INC	--	1982	W	N	367CNSG
2714	400102075423601	BRANDYWINE WATER CO	--	1978	W	P	377LOGR
2715	400022C75462201	T'S PUB INC.	BARRY LEE MYERS	1981	W	C	367CNSG
2716	400022075462701	T'S PUB INC.	BROOKOVER WELL DRLG. CO.	1966	U	U	367CNSG
2717	400001075414601	DOPACD INC	--	1930	W	N	367CNSG
2718	400002C75414601	DOPACD INC	--	1930	W	N	367CNSG
2719	400020C75461101	PISTONE, RONALD	BARRY LEE MYERS	1980	W	C	300WSCKA
2720	400058075410901	SHEELER, RAYMOND	--	--	U	U	377LOGR
2721	400137C75390201	WATERLOO GARDENS	THOMAS G. KEYES	1982	U	U	377LOGR
2722	400130C75394501	BETZ, FRED	--	--	W	M	377LOGR
2723	400103075395801	PARKE, CAROLINE	--	--	W	M	367CNSG
2724	400033075460901	GENERAL CRUSHED STONE	C. S. GARBER & SONS, INC.	1973	W	C	377LOGR
2725	400058C75384801	HAGEE, JAMES	--	--	W	M	367CNSG
2726	400022C75395601	MERRION, RICHARD	BARRY LEE MYERS	1981	W	H	367CNSG
2727	400026C75462401	NATIONAL BY-PRODUCTS	BARRY LEE MYERS	1981	W	C	371ELBK
2728	400053C75391801	COLONA, VINCENT	BROOKOVER WELL DRLG. CO.	1983	W	C	377LOGR
2729	400012C75413401	PEPPERIDGE FARM INC	THOMAS G. KEYES	1976	Z	U	367CNSG
2730	400108C75382501	PRECISION CRAFT	BROOKOVER WELL DRLG. CO.	1979	W	C	377LOGR

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
--	--	--	180	21.4	M	10-27-1983	--	--	--	--	CM-2661
223	84	6	270	19.2	M	11-01-1983	15	.07	--	--	2662
150	--	--	220	11.2	M	01-19-1984	150	--	--	--	2663
105	56	6	49C	15.8	M	02-29-1984	60	10.7	190	5.8	2664
340	--	--	380	2.45	--	05-11-1978	126	--	--	7.0	2665
360	20	10	380	2.38	--	05-16-1981	49	--	--	6.3	2666
266	23	14	49C	35.7	P	10-20-1980	66	4.4	250	5.4	2667
--	--	--	36C	--	--	--	--	--	--	--	2668
600	141	10	340	47.0	--	03-01-1979	203	7.20	--	--	2669
158	128	8	55.8	61.0	--	04-05-1978	292	24.0	--	--	2670
5	--	--	295	--	--	--	--	--	--	--	2671
--	--	--	370	--	--	--	--	--	--	--	2672
--	--	--	540	--	--	--	--	--	--	--	2673
--	--	--	360	--	--	--	--	--	--	--	2674
--	--	--	320	--	--	--	--	--	--	--	2675
--	--	--	200	--	--	--	--	--	--	--	2676
--	--	--	190	--	--	--	--	--	--	--	2677
--	--	--	530	--	--	--	--	--	--	--	2678
--	--	--	550	--	--	--	--	--	--	--	2679
--	--	--	180	--	--	--	--	--	243	6.3	2680
--	--	--	220	--	--	--	--	--	--	--	2681
175	90	6	420	3.40	M	05-21-1984	3	--	--	--	2682
--	--	6	320	17.3	M	05-21-1984	--	--	--	--	2683
--	--	6	310	8.27	M	05-21-1984	--	--	--	--	2684
--	--	6	350	38.9	M	05-21-1984	--	--	--	--	2685
205	--	6	340	12.0	M	05-21-1984	--	--	--	--	2686
--	--	6	300	12.8	M	06-06-1984	--	--	--	--	2687
30	--	6	280	7.78	M	05-21-1984	--	--	--	--	2688
160	147	6	340	36.0	M	06-07-1984	50	--	--	--	2689
120	75	6	285	13.2	M	05-21-1984	75	.75	--	--	2690
200	70	6	480	23.7	M	05-18-1984	60	3.00	--	--	2691
95	60	6	350	13.6	M	11-27-1984	200	2.50	--	--	2692
90	80	6	335	20.5	M	05-19-1984	100	1.40	--	--	2693
83	60	6	335	17.0	M	11-27-1984	20	.32	--	--	2694
95	75	6	325	15.3	M	05-19-1984	50	--	--	--	2695
95	42	6	340	4.68	M	05-21-1984	60	.71	--	--	2696
120	65	6	340	7.73	M	05-24-1984	50	.70	--	--	2697
95	30	6	320	23.0	M	05-26-1984	50	--	--	--	2698
126	126	6	335	19.7	M	05-24-1984	1	--	--	--	2699
144	140	6	320	35.7	M	05-24-1984	100	2.30	--	--	2700
35	--	6	300	14.1	M	05-24-1984	8	--	--	--	2701
60	--	6	260	9.30	M	05-24-1984	5	--	--	--	2702
220	126	6	290	5.56	M	05-24-1984	17	.08	--	--	2703
243	65	6	330	1.86	M	06-03-1984	50	.27	--	--	2704
170	21	6	270	18.9	M	05-24-1984	2	--	--	--	2705
--	--	6	270	43.5	M	06-01-1984	--	--	--	--	2706
220	25	6	330	24.4	M	06-05-1984	--	--	--	--	2707
146	134	8	255	26.8	M	06-04-1984	400	--	--	--	2708
140	100	6	330	34.7	M	06-05-1984	80	.91	--	--	2709
85	72	6	255	--	--	--	--	--	--	--	2710
250	40	12	255	--	--	--	325	--	--	--	2711
79	74	12	270	--	--	--	200	--	--	--	2712
330	40	12	285	--	--	--	--	--	--	--	2713
12	--	--	250	.00	--	06-04-1984	500	--	--	--	2714
220	20	6	350	59.7	R	06-04-1984	2	.02	--	--	2715
370	48	6	355	55.0	M	06-04-1984	1	.01	--	--	2716
--	--	10	300	12.0	M	06-05-1984	--	--	--	--	2717
--	--	10	290	4.25	M	06-05-1984	--	--	--	--	2718
100	60	6	305	35.0	M	06-05-1984	20	--	--	--	2719
11	--	--	275	6.68	M	06-06-1984	--	--	--	--	2720
197	165	6	315	21.7	M	06-06-1984	231	15.0	--	--	2721
--	--	6	320	26.0	M	06-06-1984	--	--	--	--	2722
180	--	6	340	29.8	M	06-06-1984	--	--	--	--	2723
100	71	6	280	28.5	M	06-07-1984	25	.33	--	--	2724
40	--	6	280	5.60	M	06-07-1984	--	--	--	--	2725
95	20	6	260	7.44	M	06-07-1984	8	--	--	--	2726
145	20	6	300	18.0	M	06-07-1984	--	--	--	--	2727
62	21	6	295	19.8	M	06-07-1984	24	1.30	--	--	2728
83	66	8	270	37.0	R	06-07-1976	300	--	--	--	2729
43	27	6	300	7.58	M	06-08-1984	60	6.00	--	--	2730

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CN-2731	400100075381701	MEINHART, R	BRCOKOVER WELL DRLG. CO.	1983	W	C	367CNSG
2732	400042075385901	PULCINI, ROCK	BRCOKOVER WELL DRLG. CO.	1981	W	C	367CNSG
2733	395716C75442601	MCORE, ALVIN	--	--	W	C	300PRCK
2734	400128C75381001	COMMUNICATIONS TEST DESIGN	BRCOKOVER WELL DRLG. CO.	1981	W	C	367CNSG
2735	400132075373501	ROBERTS, GEORGE	MCELHANEY & GRIFFITHS	1978	U	U	367CNSG
2736	400127075372101	BLACKWELL, WILLIAM	THOMAS G. KEYES	1977	W	I	367CNSG
2737	400114075372201	SCHAVNIS, ANDREW	--	--	W	H	367CNSG
2738	403753C75015301	HAIR EXPRESS	BROCKOVER WELL DRLG. CO.	1975	W	C	377LGR
2739	400153075353501	CHURCH FARM SCHOOL	--	1919	W	T	367CNSG
2740	400153C75353502	CHURCH FARM SCHOOL	--	1919	W	T	367CNSG
2741	400228075354401	CHURCH FARM SCHOOL	--	--	W	H	377CCKS
2742	400227C75361301	CHURCH FARM SCHOOL	--	--	W	H	377LGR
2743	400224075370501	CHURCH FARM SCHOOL	--	--	W	H	377LGR
2744	40C304C75354101	CHURCH FARM SCHOOL	THOMAS G. KEYES	1970	W	H	377HRPR
2745	400158075352801	ST PAUL'S CHURCH	THOMAS G. KEYES	--	W	C	367CNSG
2746	400200075365001	HEDBERG, ROBERT	THOMAS G. KEYES	1977	W	H	377LGR
2747	400226C75350702	FOOTE MINERAL CO	--	1940	U	U	400FLCGH
2748	395631C75343701	WEDGEWOOD SWIM CLUB	--	--	W	R	400FLCGH
2749	400223075321901	BISHOP TUBE	--	--	W	N	300WSCA
2750	395725075352001	SHRIVER CONSTRUCTION	--	--	W	N	400FLCGP
2751	405649075344001	W GOSHEN TWP MUN AUTHORITY	--	--	W	C	400FLCGH
2752	395753C75374201	PENNINGTON BODY SHOP	--	--	W	Z	400FLCGH
2753	400038C75461101	GENERAL CRUSHED STONE	C. S. GARBER & SONS, INC.	1974	W	N	377LGR
2754	395158C75510301	DIPROSPERO, C	--	--	W	H	300WSCA
2755	395137075531001	VARNER, E	--	--	W	H	400FLCGH
2756	394937075511501	PAXSON, T	--	--	W	H	300WSCA
2757	394944075495701	WATSON	--	--	W	H	300WSCA
2758	394947C75505201	GLASCO, E	--	--	W	H	300WSCA
2759	394944C7550901	GLASCO, E	--	--	W	H	300WSCA
2760	394939075501001	ANGELL, R	--	--	W	H	300WSCA
2761	39495707553001	STEVENS	--	--	W	H	300WSCA
2762	394955C75502501	MACAULEY, R	--	--	W	H	300WSCA
2763	395002C75502301	BIFILIPPO	--	--	W	H	300WSCA
2764	395016C75502501	REMLEY	--	--	W	H	300CCKV
2765	395059075503101	LEWIS, D	--	--	W	H	300STRS
2766	395100C75503101	WHITE	--	--	W	H	300STRS
2767	395120C75503201	GRUGAN, L	--	--	W	H	300STRS
2768	395123075503301	CONNERY, L	--	--	W	H	300STRS
2769	395131C75503401	YARNALL	--	--	W	H	300STRS
2770	394956075493301	BRANDE, R	--	--	W	H	300WSCA
2771	395002G75493001	SCLINODA	--	--	W	H	300WSCA
2772	395014075492601	KAVANAGH, E	--	--	W	M	300CCKV
2773	395014075492901	KAVANAGH, E	--	--	W	M	300CCKV
2774	395015C75490202	LAMBERT, C	--	--	W	H	300WSCA
2775	395019C75484001	FAGAN, W	--	--	W	H	300STRS
2776	395043C75475901	BRDSURE	--	--	W	H	300CCKV
2777	395045C75474201	STEGE	--	--	W	H	300CCKV
2778	395134075465901	PEIRSON, S	--	--	W	H	300STRS
2779	395130075465601	BOTT, T	--	--	W	H	300STRS
2780	395133C75465601	BOTT, T	--	--	W	H	300STRS
2781	395056075463201	SHARPLESS	--	--	U	U	300CCKV
2782	395107C75463301	SHARPLESS	--	--	U	U	300CCKV
2783	395125075461101	MALNOTO, M	--	--	W	H	300CCKV
2784	395124075461701	MALNOTO, M	--	--	W	H	300CCKV
2785	395132C75455301	UNIVERSITY OF PA	--	--	U	U	300CCKV
2786	395206075452501	UNIVERSITY OF PA	--	--	U	U	400FLCGH
2787	395204075452801	UNIVERSITY OF PA	--	--	W	T	400FLCGH
2788	395156075452601	UNIVERSITY OF PA	--	--	W	T	300STRS
2789	395133075451401	UNIVERSITY OF PA	--	--	W	T	400FLCGH
2790	395112075450801	UNIVERSITY OF PA	--	--	W	T	400FLCGH
2791	394938075452301	FREZZO, E	--	--	U	U	300WSCA
2792	394951075471301	AVONDALE W W TREATMENT PLANT	--	--	U	U	300STRS
2793	394910075461201	WEST GROVE BORO	--	--	W	P	300WSCA
2794	395613075461101	GOODFELLOW	--	--	W	H	400FLCGP
2795	395035075471501	LLOYD, A	--	--	W	H	300CCKV
2796	395010075454301	GEIST, J	--	--	W	H	300STRS
2797	394726C75580701	BOROUGH OF OXFORD	F. L. BOLLINGER & SONS	--	W	P	300WSCA
2798	394718075581401	BOROUGH OF OXFORD	--	1981	W	P	300WSCA
2799	394922075491801	WEST GROVE BORO	R. WALTER SLAUCH & SONS	1977	W	P	300WSCA
2800	400337075495601	GABEL, CHARLES	--	--	W	H	377CCKS

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
50	--	6	320	6.50 M	06-08-1984	--	--	--	--	CH-2731
117	--	6	300	33.6 M	06-11-1984	--	--	--	--	2732
--	--	6	390	36.1 M	07-07-1987	--	--	--	--	2733
230	20	6	290	15.9 M	07-09-1981	36	.21	--	--	2734
376	22	6	345	23.3 M	06-11-1984	<1	--	--	--	2735
240	40	6	375	21.6	06-11-1984	1	.01	--	--	2736
--	--	6	375	18.2 M	06-11-1984	--	--	--	--	2737
75	72	6	315	17.9 M	06-11-1984	60	1.60	--	--	2738
150	--	8	410	17.6 M	06-12-1984	--	--	--	--	2739
150	--	8	410	--	--	--	--	--	--	2740
--	--	6	380	33.8 M	06-12-1984	--	--	--	--	2741
--	--	6	340	3.60	06-12-1984	--	--	--	--	2742
--	--	6	355	18.8 M	06-12-1984	--	--	--	--	2743
--	--	6	415	.04 M	06-12-1984	--	--	--	--	2744
--	--	6	410	19.0 M	06-12-1984	1	--	--	--	2745
220	40	6	330	18.2 M	06-12-1984	30	.17	--	--	2746
225	92	10	380	62.0 M	06-13-1984	144	9.00	--	--	2747
--	--	--	440	--	--	--	--	--	--	2748
200	--	--	400	--	--	--	--	--	--	2749
--	--	--	400	--	--	--	--	--	--	2750
--	--	--	370	--	--	--	--	--	--	2751
--	--	--	330	--	--	--	--	--	--	2752
225	47	6	300	25	03-19-1975	--	--	--	--	2753
--	--	--	600	42.9 M	06-26-1984	--	--	--	--	2754
117	--	--	540	24.8 M	06-26-1984	--	--	--	--	2755
187	--	--	500	24.0 M	06-26-1984	6	--	--	--	2756
--	--	--	490	27.0 M	06-26-1984	--	--	--	--	2757
185	--	--	500	24.1 M	06-26-1984	5	--	--	--	2758
121	--	--	470	21.6 M	06-26-1984	8	--	--	--	2759
--	--	--	450	.00 M	06-26-1984	--	--	--	--	2760
--	--	--	460	13.4 M	06-26-1984	--	--	--	--	2761
--	--	--	470	3.31 M	06-26-1984	--	--	--	--	2762
--	--	--	490	40.7 M	06-26-1984	--	--	--	--	2763
--	--	--	460	33.4 M	06-26-1984	--	--	--	--	2764
--	--	--	490	8.75 M	06-26-1984	--	--	--	--	2765
--	--	--	490	8.81 M	06-26-1984	--	--	--	--	2766
--	--	--	500	7.91 M	06-25-1984	7	--	--	--	2767
--	--	--	510	16.9 M	06-24-1984	--	--	--	--	2768
--	--	--	540	--	06-24-1984	--	--	--	--	2769
120	--	--	450	24.0 M	06-27-1984	--	--	--	--	2770
124	--	--	470	30.6 M	06-27-1984	--	--	--	--	2771
--	--	--	360	16.0 M	06-27-1984	--	--	--	--	2772
--	--	--	370	15.7 M	06-27-1984	--	--	--	--	2773
70	--	--	400	20.7 M	06-27-1984	--	--	--	--	2774
--	--	--	350	68.5 M	06-27-1984	--	--	--	--	2775
70	--	--	330	8.73 M	06-27-1984	7	--	--	--	2776
62	--	--	330	26.5 M	06-27-1984	--	--	--	--	2777
26	--	--	340	17.7 M	06-27-1984	--	--	--	--	2778
280	--	--	350	1.92 M	06-27-1984	--	--	--	--	2779
200	--	--	350	13.5 M	06-27-1984	--	--	--	--	2780
--	--	--	320	3.65 M	06-28-1984	--	--	--	--	2781
--	--	--	330	8.02 M	06-28-1984	--	--	--	--	2782
--	--	--	350	17.2 M	06-28-1984	--	--	--	--	2783
--	--	--	360	2.63 M	06-28-1984	--	--	--	--	2784
--	--	--	390	23.1 M	06-28-1984	--	--	--	--	2785
--	--	--	420	2.05 M	06-28-1984	--	--	--	--	2786
--	--	--	400	7.05 M	06-28-1984	--	--	--	--	2787
--	--	--	390	13.9 M	06-28-1984	--	--	--	--	2788
--	--	--	390	57.2 M	06-28-1984	--	--	--	--	2789
--	--	--	470	18.1 M	06-28-1984	--	--	--	--	2790
--	--	--	370	26.6 M	07-16-1984	--	--	--	--	2791
--	--	--	270	10.7 M	09-18-1984	--	--	--	--	2792
--	--	--	380	12.4 M	09-18-1984	--	--	--	--	2793
--	--	6	290	26.0 M	07-08-1987	--	--	--	--	2794
--	--	--	300	10.7 M	07-16-1984	--	--	--	--	2795
--	--	--	440	.00	07-16-1984	--	--	--	--	2796
400	--	--	480	11.5	12-02-1981	--	--	--	6.3	2797
400	--	--	485	7.75	12-14-1981	--	--	--	6.2	2798
--	41	12	350	15.0 P	06-20-1977	250	11.4	--	--	2799
185	--	--	740	--	--	--	--	--	--	2800

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2801	395732C75552701	MOULTON DAVIS ESTATE	--	--	U	U	400FLCGP
2802	395728C75552501	KEMOE ELECTRICAL CONSTRUCTION	--	--	W	H	400FLCGP
2803	394410C760310001	MERR'S FOODS INC	--	--	W	H	000SRPN
2804	4006230755310501	SCHATZLE, HELEN	THOMAS G. KEYES	--	W	H	000GROR
2805	400622C755310101	CROFT, PCLLY	--	--	W	H	000GROR
2806	400C10C75465401	HAMMOND, JOHN	--	--	W	H	000GROR
2807	400441C75451001	UMCHLAN TWP MUNICIPAL AUTHORITY	--	--	W	P	377CCKS
2808	395844C75493201	LUKENS STEEL CO	--	--	Z	U	367CNSG
2809	395825C75503001	LUKENS STEEL CO	--	1980	Z	U	367CNSG
2810	395849C75493501	LUKENS STEEL CO	SPRAGUE & MENWOOD, INC.	1986	Z	U	377LDGR
2811	400C036C75470301	BRANDYWINE HOSPITAL	THOMAS G. KEYES	1979	W	T	000GROR
2812	400038C75470101	BRANDYWINE HOSPITAL	THOMAS G. KEYES	1980	W	T	000GROR
2813	400C29C75470401	BRANDYWINE HOSPITAL	THOMAS G. KEYES	1980	W	T	000GROR
2814	400C32C75470701	BRANDYWINE HOSPITAL	THOMAS G. KEYES	1981	W	T	000GROR
2815	395821C75492501	CITY OF COATESVILLE	--	1982	U	U	300WSCA
2816	395822C75492301	CITY OF COATESVILLE	MYERS BROS. DRLG. CDNT.	1982	U	U	300WSCA
2817	395822C75501901	LUKENS STEEL CO	THOMAS G. KEYES	1975	U	U	367CNSG
2818	395857C75495801	CITY OF COATESVILLE	PETERSHEIM BROS.	1981	U	L	377HRPR
2819	395830C75505701	DELAWARE CONTAINER	BARRY LEE MYERS	1981	U	L	377HRPR
2820	395805C75514001	FISHER, W	PETERSHEIM BROS.	1984	W	H	367CNSG
2821	395816C75510501	COPELAND, W	PETERSHEIM BROS.	1979	W	H	367CNSG
2822	395803C75510501	BERKEIMISER, H	BARRY LEE MYERS	1982	W	H	367CNSG
2823	395809C75511501	DIDAVID, HORACE	BROOKOVER WELL DRLG. CO.	1978	W	H	367CNSG
2824	395737C75534101	GARRIS, R	SENSENG & WEAVER	1981	W	H	367CNSG
2825	395742C75524201	STONER, J	--	--	W	H	367CNSG
2826	395759C75531401	HOGG, M	KENNETH L. MADRON	1981	H	S	377HRPR
2827	395727C75544701	WALTON, M	R. WALTER SLAUCH & SONS	1984	W	H	367CNSG
2828	395750C75530201	WATTS, R	KENNETH L. MADRON	1981	W	H	367CNSG
2829	395737C75543101	MILLER, J	RICHARD A. EARNEST	1982	W	H	367CNSG
2830	395719C75550701	VETERANS OF FOREIGN WARS	SENSENG & WEAVER	1982	W	C	367CNSG
2831	395659C75552001	SYPHARD, S	PETERSHEIM BROS.	1980	W	H	300WSCA
2832	400440C755274001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	1984	Z	Z	377ELBK
2833	395705C7553801	COMMONWEALTH TELEPHONE COMPANY	MAURICE E. BROWN	1979	W	C	377ANTM
2834	395623075584301	GUYER, R	THOMAS G. KEYES	1978	W	H	367CNSG
2835	395657C75580301	SCHUTSKI, R	MAURICE E. BROWN	1980	W	H	367CNSG
2836	395707C75580801	TIPPING, W	--	--	W	H	367CNSG
2837	395740C75550701	WEAVER, F	--	--	U	U	377HRPR
2838	395645C7553801	UNBLE, B	MYERS BROS. DRLG. COMT.	1982	W	H	300WSCA
2839	395711075564901	SELLERS, L	--	--	W	H	367CNSG
2840	395713C75553601	KING, H	--	--	W	S	367CNSG
2841	395655C75554201	KNOX, J	MYERS BROS. DRLG. CDNT.	1984	W	H	300WSCA
2842	395736C75553801	PREKUP, J	MYERS BROS. DRLG. COMT.	1983	W	H	377ANTM
2843	395721075564401	MCCRERRY, B	MAURICE E. BROWN	1977	W	H	377HRPR
2844	395715C75541001	BRANCON, P	THOMAS G. KEYES	--	W	H	300WSCA
2845	400653C75534301	BOGGS, HELEN	--	--	W	H	377CCKS
2846	400151C75540601	CASSELS, JOHN	--	--	W	H	367CNSG
2847	400320C75535301	MARGARIE, STEVEN	THOMAS G. KEYES	1980	W	H	377CCKS
2848	395922C75544501	AIRPORT	--	--	W	H	400FLCGH
2849	400128075531001	TURBO RESEARCH INC	THOMAS G. KEYES	--	W	H	300WSCA
2850	400130C75531101	TURBO RESEARCH INC	THOMAS G. KEYES	1980	W	H	300WSCA
2851	400145075531501	ARMSTRONG TREE EXPERTS	BROOKDYER WELL DRLG. CD.	1984	W	H	300WSCA
2852	395504075533501	HEGILL	CALVIN E. POWELL	6	W	H	400FLCGH
2853	395545C755311801	HAWS	--	--	W	H	400FLCGH
2854	3956030755311501	ELLIS, R	--	1956	W	H	000MGBR
2855	395637C75534001	BALSLEY	--	--	W	H	400FLCGH
2856	3957290755325701	KRAUSS	--	1980	W	H	400FLCGP
2857	395917C75370201	JERREMIAN	--	--	W	H	300WSCA
2858	400101C75534001	RYERSS INFIRMARY	--	--	W	H	300WSCA
2859	395504C755373701	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	300WSCA
2860	395503C755374001	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	300WSCA
2861	400107C75531201	GARNELL	--	--	W	H	300WSCA
2862	400109C75533901	ZINK	--	--	W	H	300WSCA
2863	395542C75382301	COMFORTI	--	--	W	H	400FLCGP
2864	3954270755313501	DARLINGTON, M	--	--	W	H	300WSCA
2865	400020C755343401	WEBSTER	--	--	W	H	300WSCA
2866	400141075540701	IMMACULATA COLLEGE	--	1954	W	H	300WSCA
2867	400137075541401	IMMACULATA COLLEGE	--	1954	W	H	300WSCA
2868	4001510755322601	HERLEY	THOMAS G. KEYES	1978	W	H	300WSCA
2869	400130C755321601	WERNAR, RICHARD	BROOKDYER WELL DRLG. CD.	--	W	H	300WSCA
2870	4001520755325401	WITHERSPOON	--	1950	W	H	300WSCA

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
--	--	--	415	--	--	--	--	--	--	CM-2801
--	--	--	415	--	D7-14-1986	--	--	--	--	2802
--	--	--	440	--	--	--	--	--	--	2803
135	--	--	175	--	--	--	--	--	--	2804
--	--	--	175	--	--	--	--	--	--	2805
--	--	--	520	--	--	--	--	--	--	2806
--	--	--	400	--	--	--	--	--	--	2807
21	--	--	308	10.2	R 1966	--	--	--	--	2808
24	--	--	343	10	R 1980	--	--	--	--	2809
25	25	1	309	7	R 1966	--	--	--	--	2810
260	58	6	540	20.0	12-C1-1979	10	.04	--	--	2811
200	20	6	520	19.0	1980	37	.22	--	--	2812
300	34	6	540	3.00	07-01-1980	100	.34	--	--	2813
562	47	6	540	8.00	07-01-1981	20	.04	--	--	2814
37	--	4	305	14.7	M 11-07-1984	--	--	--	--	2815
15	--	4	305	8.5	M 11-07-1984	--	--	--	--	2816
63	24	5	350	13.2	M 11-07-1984	4	--	--	--	2817
79	35	6	440	35.8	M 11-09-1984	4	.12	--	--	2818
97	20	6	420	41.1	M 11-09-1984	1	--	--	--	2819
220	40	6	400	9.48	M 11-C9-1984	4	5.04	--	--	2820
200	60	6	370	3.76	M 11-09-1984	5	--	--	--	2821
120	63	6	400	6.47	M 11-10-1984	50	--	--	--	2822
85	50	6	440	36.5	M 11-10-1984	15	4.75	--	--	2823
300	42	6	480	22.2	M 11-14-1984	3	--	--	--	2824
--	--	6	500	28.4	M 11-14-1984	--	--	--	--	2825
206	140	6	510	23.8	M 11-14-1984	10	--	--	--	2826
50	30	6	500	15.1	M 11-14-1984	50	3.6	--	--	2827
146	86	6	495	29.5	M 11-14-1984	20	--	--	--	2828
220	20	6	550	34.2	M 11-14-1984	4	--	--	--	2829
300	21	6	525	11.2	M 11-14-1984	1	.01	--	--	2830
250	--	6	590	57.8	M 11-15-1984	20	--	--	--	2831
450	--	8	170	60	M 01-10-1985	450	--	--	--	2832
122	72	6	565	51.9	M 11-15-1984	20	.6	--	--	2833
100	65	6	480	25.7	M 11-15-1984	6	.09	--	--	2834
36	32	6	470	3.87	M 11-15-1984	100	--	--	--	2835
--	--	6	505	6.9	M 11-15-1984	--	--	--	--	2836
21	--	--	570	15.4	M 11-17-1984	--	--	--	--	2837
175	126	6	560	41.4	M 11-17-1984	8	--	--	--	2838
14	--	--	520	10.5	M 11-17-1984	--	--	--	--	2839
25	--	6	535	15.6	M 11-17-1984	--	--	--	--	2840
120	--	6	555	18.2	M 11-17-1984	--	--	--	--	2841
125	40	6	620	43.5	M 11-17-1984	15	--	--	--	2842
190	--	6	610	50.6	M 11-17-1984	--	--	--	--	2843
173	--	6	535	54.0	M 11-17-1984	--	--	--	--	2844
--	--	--	890	--	--	--	--	--	--	2845
--	--	--	375	--	--	--	--	--	--	2846
123	89	6	650	60	R 09-05-1987	15	.21	49	4.8	2847
--	--	6	440	29.8	M 08-04-1986	--	--	--	--	2848
--	--	6	55	51	M 08-04-1986	--	--	--	--	2849
260	38	6	560	53.5	M 08-04-1986	--	--	--	--	2850
--	--	6	430	13.3	M 08-04-1986	--	--	--	--	2851
--	--	--	280	35	M 08-05-1986	--	--	--	--	2852
--	--	--	280	15.6	M 08-05-1986	--	--	--	--	2853
90	--	--	280	46.2	M 08-05-1986	--	--	--	--	2854
--	--	--	350	22.1	M 08-05-1986	--	--	--	--	2855
280	--	--	310	16.1	M 08-05-1986	--	--	--	--	2856
--	--	--	450	40.9	M 08-05-1986	--	--	--	--	2857
--	--	6	545	38	M 08-05-1986	--	--	--	--	2858
--	--	6	180	10.3	M 03-21-1985	--	--	--	--	2859
--	--	6	185	16.5	M 03-01-1985	--	--	--	--	2860
--	--	6	580	40.7	M 08-07-1986	--	--	--	--	2861
--	--	6	490	16.2	M 08-07-1986	--	--	--	--	2862
--	--	6	350	37.9	M 07-17-1987	--	--	--	--	2863
295	--	--	360	72	M 08-12-1986	--	--	--	--	2864
--	--	6	490	29.2	M 08-12-1986	--	--	--	--	2865
110	--	24	375	40	M 08-13-1986	--	--	--	--	2866
80	--	24	550	25.0	M 08-13-1986	--	--	--	--	2867
--	--	6	575	46.2	M 08-13-1986	--	--	--	--	2868
--	--	6	490	14.4	M 08-13-1986	--	--	--	--	2869
--	--	6	570	35.1	M 08-13-1986	--	--	--	--	2870

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
CM-2871	40C139C75332301	RIGGINS, C	--	--	W	H	300WSCA
2872	40D151075332301	SHIRTZ	--	1900	W	H	300WSCA
2873	395632C75341201	LAYTON	--	--	W	H	400FLCGH
2874	395730C7534C501	LOOMIS	THOMAS G. KEYES	1954	W	H	400FLCGP
2875	395745C75342001	CATELUCCI	--	1930	W	H	400FLCGP
2876	395454C75340501	BATTIN, P	BRCCKOVER WELL DRLG. CO.	1981	W	H	400FLCGH
2877	395623C75341401	THOMAS	THOMAS G. KEYES	1966	W	H	400FLCGP
2878	395837C75323001	KEYES, R	THOMAS G. KEYES	1985	W	H	400FLCGP
2879	395546C75341001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	W	H	400FLCGH
2880	395542C75340301	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	400FLCGH
2881	395644C75334901	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	400FLCGH
2882	395844C75332701	PRICE	--	--	W	H	400FLCGP
2883	395715C75331001	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	400FLCGH
2884	395636C75343901	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	W	C	400FLCGP
2885	395626C75343001	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	W	H	400FLCGP
2886	395620C75343301	PHILADELPHIA SUBURBAN WATER CO	--	--	W	H	400FLCGP
2887	395623C75343401	PHILADELPHIA SUBURBAN WATER CO	THOMAS G. KEYES	--	W	C	400FLCGP
2888	395635C75344401	MARCH	THOMAS G. KEYES	1977	W	H	400FLCGP
2889	395634C75344601	MARCH	THOMAS G. KEYES	1978	W	H	400FLCGP
2890	395638C75344501	MARCH	THOMAS G. KEYES	1978	W	H	400FLCGP
2891	395518075411501	ARMSTRONG	--	--	W	H	400FLCGH
2892	395537075423001	ANDERSON	--	--	W	H	300WSCO
2893	395531075411701	JANJOU LI	--	1979	W	H	300WSCO
2894	395533C75411601	LARSEN	--	--	W	H	300WSCO
2895	395631C75414701	JDMNSON	--	--	W	H	300WSCO
2896	395636C75413101	BORDA	--	--	W	H	300WSCO
2897	395658075414601	FULLER, OENNIS	--	--	W	H	300WSCO
2898	395635C75415401	CALLAMAN	--	--	W	H	300WSCO
2899	395604C75405101	C'NEILL	--	--	W	H	400FLCGH
2900	395718C75454401	LAOUN	--	1970	W	H	300WSCA
2901	395721075445501	JACKLOS	--	--	W	H	300WSCA
2902	395826C75432701	CICKIE	--	--	W	H	300WSCA
2903	395727C75432201	FIGURELLI	LEROY MYERS	1971	W	H	300WSCA
2904	395745C75450401	HARMON	LEROY MYERS	1963	W	H	300WSCA
2905	40D338075311101	PHILADELPHIA SUBURBAN WATER CO	CHARLES H. EICHELBERGER	1927	Z	U	377LOGR
2906	395717C75443701	SUPPLEE	--	--	W	H	300WSCA
2907	395720075442001	HEIN, ALLISON	--	--	W	H	300WSCA
2908	395714C75442501	HALLAGER	LEROY MYERS	--	W	H	300WSCA
2909	395711C75440901	PELOZO, NESTOR	--	--	W	H	300PRCK
2910	395823C75461001	GRIFFIN	--	1966	W	H	300WSCA
2911	395817C75433001	SMITH, DALE	--	1966	W	H	300WSCA
2912	395810C75432001	MCPEELY, JENNE	--	1972	W	H	300WSCA
2913	395818C75432501	BREDICKAS	--	--	W	H	300WSCA
2914	395810C75434001	JUDY, RALPH	LEROY MYERS	--	W	H	300WSCA
2915	395851C75430101	ELLIS, ANNE	BARRY LEE MYERS	1973	W	H	300WSCA
2916	395735075425502	RUGGERI	--	--	W	H	300PRCK
2917	395747075421701	JADUS, MICHAEL	THOMAS G. KEYES	--	W	H	300PRCK
2918	395654C754C5701	BRETZ, MICHAEL	CALVIN E. POWELL	1982	W	H	300WSCKD
2919	395759075434001	EDWARDS	--	--	W	H	300WSCA
2920	395712075402501	MCGLINN, ROBERT	--	--	W	H	300WSCO
2921	395806C75443301	ANGUS	--	--	W	H	300WSCA
2922	395819075432401	EAGLES, VIVIAN	--	1964	W	H	300WSCA
2923	395631075454401	FEUDALY, AUGUSTINE	--	1977	W	C	300PRCK
2924	395853C75444901	CAIN	--	1984	W	H	300WSCA
2925	395842075444501	HETZGER, LOUIS	BARRY LEE MYERS	1977	W	H	300WSCA
2926	395911075443801	PAVETTI, THOMAS	--	--	W	C	300WSCA
2927	395906075441201	O'NEILL, EDWARD	--	--	W	H	300WSCA
2928	395847C75441501	HARVEY, ROBERT	--	--	W	H	300WSCA
2929	395849C75441701	HARVEY	--	--	W	H	300WSCA
2930	395753C75433901	BASCHWITZ	--	--	W	H	300WSCA
2931	395802075433501	BARULICH, JOSEPH	--	1982	W	H	300WSCA
2932	395745C75432101	HAUE	--	--	W	H	300WSCA
2933	395740075430001	CRAIG, JAMES	--	--	W	H	300PRCK
2934	395740075434501	MACCARTY	BRCCKOVER WELL DRLG. CO.	--	W	H	300WSCA
2935	3956110754C2901	HEISTER	--	--	W	H	400FLCGH
2936	395656C75401201	CLEMAN	--	--	W	H	300WSCO
2937	3957470754C3201	PEED	--	--	W	H	400FLCGH
2938	395758C754C0501	THAYER, DICKSDN	--	--	W	H	300WSCO
2939	3957440754C0001	MALLINAM	--	--	W	H	400FLCGH
2940	395653C75421001	BEDELL	THOMAS G. KEYES	--	W	H	400FLCGH

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pn	Local number
95	--	6	565	36.0	M	08-13-1986	--	--	--	--	CH-2871
--	--	6	575	44.4	M	08-14-1986	--	--	--	--	2872
--	--	6	335	15.7	F	08-14-1986	--	--	--	--	2873
95	--	6	410	30.7	M	08-15-1986	--	--	--	--	2874
70	--	6	465	36.9	M	08-15-1986	--	--	--	--	2875
290	--	6	390	40.5	M	08-15-1986	--	--	--	--	2876
--	--	6	410	44.9	M	08-15-1986	--	--	--	--	2877
--	--	--	450	25.3	M	08-20-1986	--	--	--	--	2878
--	--	--	300	0	M	08-20-1986	--	--	--	--	2879
--	--	--	290	1.5	M	08-20-1986	--	--	--	--	2880
--	--	--	370	35.5	M	08-20-1986	--	--	--	--	2881
--	--	--	410	30	F	08-20-1986	--	--	--	--	2882
--	--	--	315	174	M	08-20-1986	--	--	--	--	2883
--	--	--	330	10	M	08-20-1986	--	--	--	--	2884
--	--	--	315	3.7	M	08-20-1986	--	--	--	--	2885
--	--	--	325	21.0	M	08-20-1986	--	--	--	--	2886
--	--	--	305	3.5	M	08-20-1986	--	--	--	--	2887
--	55	6	380	34.3	M	07-08-1987	10	12	--	--	2888
165	14	6	350	42.0	M	07-08-1987	3	--	--	--	2889
200	20	6	380	30.8	M	07-08-1987	2	--	--	--	2890
--	--	6	200	7.0	M	07-08-1987	--	--	--	--	2891
--	--	6	210	21.5	M	07-09-1987	--	--	--	--	2892
120	--	6	265	61.8	M	07-09-1987	--	--	--	--	2893
--	--	6	230	25.0	M	07-09-1987	--	--	--	--	2894
--	--	6	350	95.0	M	07-09-1987	--	--	--	--	2895
357	--	6	350	55.2	M	07-09-1987	--	--	--	--	2896
--	--	6	310	7.7	F	07-09-1987	--	--	--	--	2897
--	--	6	340	.0	M	07-10-1987	45	--	--	--	2898
--	--	6	220	20.6	M	07-10-1987	--	--	--	--	2899
--	--	6	460	45.0	M	06-24-1987	--	--	--	--	2900
--	--	6	460	29.2	M	06-24-1987	--	--	--	--	2901
--	--	6	490	23.2	F	06-24-1987	--	--	--	--	2902
--	--	6	530	30.5	M	06-24-1987	--	--	--	--	2903
160	--	6	550	39.7	M	06-24-1987	--	--	--	--	2904
100	60	8	322	--	--	--	--	--	--	--	2905
--	--	6	470	41.3	M	06-25-1987	--	--	--	--	2906
--	--	6	450	32.8	M	06-25-1987	--	--	--	--	2907
--	--	6	470	31.8	M	06-25-1987	--	--	--	--	2908
--	--	6	450	17.1	M	06-25-1987	--	--	--	--	2909
--	--	6	480	81.6	M	06-25-1986	--	--	--	--	2910
125	--	6	580	36.3	M	06-29-1987	--	--	--	--	2911
--	--	6	550	69.4	M	06-29-1987	--	--	--	--	2912
--	--	6	580	42.3	M	06-29-1987	--	--	--	--	2913
--	--	6	580	54.9	M	06-29-1987	--	--	--	--	2914
--	--	6	530	75.7	M	06-29-1987	--	--	--	--	2915
--	--	6	380	20.3	M	06-29-1987	--	--	--	--	2916
--	--	6	400	49.4	M	06-29-1987	--	--	--	--	2917
165	--	6	390	29.0	M	06-30-1987	--	--	--	--	2918
--	--	6	430	18.1	F	06-30-1987	--	--	--	--	2919
--	--	6	430	30.9	M	06-30-1987	--	--	--	--	2920
--	--	6	420	26.4	M	07-01-1987	--	--	--	--	2921
--	--	6	540	43.7	M	07-01-1987	--	--	--	--	2922
--	--	6	400	43.2	M	07-01-1987	--	--	--	--	2923
--	--	6	560	36.1	M	07-01-1987	--	--	--	--	2924
--	--	6	520	28.5	M	07-01-1987	--	--	--	--	2925
--	--	6	570	103	M	07-01-1987	--	--	--	--	2926
--	--	6	530	49.8	M	07-02-1987	--	--	--	--	2927
--	--	6	540	16.2	M	07-02-1987	--	--	--	--	2928
--	--	6	550	33.1	M	07-02-1987	--	--	--	--	2929
--	--	6	470	48.9	M	07-02-1987	--	--	--	--	2930
--	--	6	550	79.8	M	07-02-1987	--	--	--	--	2931
--	--	6	460	59.2	M	07-02-1987	--	--	--	--	2932
--	--	6	480	86.7	M	07-02-1987	--	--	--	--	2933
--	--	6	430	30.4	M	07-06-1987	--	--	--	--	2934
--	--	6	250	39.3	M	07-10-1987	--	--	--	--	2935
--	--	6	350	55.9	M	07-10-1987	--	--	--	--	2936
--	--	6	300	39.7	F	07-10-1987	--	--	--	--	2937
--	--	24	240	20.4	M	07-10-1987	--	--	--	--	2938
--	--	6	240	16.6	M	07-10-1987	--	--	--	--	2939
--	--	6	270	12.9	M	07-13-1987	--	--	--	--	2940

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Acuifer code
CH-2941	395759C75415701	REDDY	--	--	W	H	300PRCK
2942	395750C75422101	GLEWHE	--	--	W	H	300PRCK
2943	395828C754C0701	WRIGHT	--	--	W	H	300WSCKO
2944	395820C754C1001	PLRNER	--	--	W	H	300WSCKO
2945	395355C754C4101	CANBY	--	--	W	H	300WSCKA
2946	395557C754C0001	KANASKIE	--	1971	W	H	400FLCGP
2947	395541C75394201	TYMAN	--	--	W	H	400FLCGP
2948	395625C75392001	PLATT, ROBERT	--	--	W	H	400FLCGP
2949	395614C75385201	CAS	--	--	W	H	400FLCGP
2950	395023C75382501	REONAN	--	--	W	H	400FLCGP
2951	395641C754C4601	BARBONE	--	--	W	H	300WSCKO
2952	395620C7541C001	BROWN	--	--	W	H	300WSCKO
2953	395600C75412201	THOMPSON	KENNETH L. MADRON	--	W	H	300WSCKO
2954	395017C75422301	REIS	--	--	W	H	300WSCKO
2955	395531C75413901	HOWLEY	--	--	W	H	300WSCKO
2956	395559C75381601	FOLCHMAN	--	--	W	H	400FLCGP
2957	395648C75375201	THELMAN	--	--	W	H	400FLCGP
2958	395615C753754301	FITZ	--	--	W	H	400FLCGP
2959	400010C75394C001	BLACK	--	--	W	H	300WSCKA
2960	400017C75391901	PGWELL	THOMAS G. KEYES	1981	W	H	300WSCKA
2961	395919C75394001	MILLER	--	--	W	H	300PRCK
2962	395847C7539C801	FERRELLO	--	--	W	H	300WSCKO
2963	395837C75392201	NORNARO	--	--	W	H	300WSCKO
2964	395838C75383201	ABERNATHY	--	--	W	H	300WSCKO
2965	395820C7539C701	HALE	BARRY LEE MYERS	--	W	H	300WSCKO
2966	395922075391701	YOUNG	--	--	W	H	300PRCK
2967	395918C75385901	CORABI	--	--	W	H	300PRCK
2968	395948075391101	HOSSON	THOMAS G. KEYES	--	W	H	300WSCKA
2969	395949075390801	HOSSON	BROOKOVER WELL DRLG. CO.	--	W	H	300WSCKA
2970	395846075395901	RINEHIMER	--	--	W	H	300PRCK
2971	395903C75394301	MARSHALL	BROOKOVER WELL DRLG. CO.	--	W	H	300PRCK
2972	395657C75382901	WILLISI	--	--	W	H	400FLCGP
2973	395724C75373201	MILLER	--	--	W	H	400FLCGP
2974	395706C75372101	VAUGHAN	--	--	W	H	400FLCGP
2975	395733C75384501	SCHULL	THOMAS G. KEYES	1980	W	H	400FLCGH
2976	395730C75386601	--	--	--	W	H	400FLCGP
2977	395635C75372001	SPATIANI, LARRY	--	--	W	H	400FLCGP
2978	395648C754C3401	BARR	--	--	W	H	300WSCKO
2979	395913C754C3801	MENOVICKS	--	--	W	H	300WSCKA
2980	395741C754C3601	WALTI	--	--	W	H	400FLCGH
2981	395728C75393801	JAMES, WILLIAM	BARRY LEE MYERS	1986	W	H	300WSCKO
2982	395805C75384701	LOUGHIN	BROOKOVER WELL DRLG. CO.	1987	W	H	400FLCGH
2983	395659C75392401	STROUD	--	--	W	H	400FLCGH
2984	395942C75393901	GORDON	PETERSHEIM BROS.	1982	W	H	300WSCKA
2985	395637075380801	HUDSON	--	--	W	H	400FLCGP
2986	395800C75392001	HOJCAK, FRANK	--	--	W	H	400FLCGH
2987	395722C75385701	LOHR	--	--	W	H	400FLCGH
2988	395733C75415001	HODGE, ROBERT	--	--	W	H	300WSCKO
2989	395721C75393601	MERSHON, GEORGE	--	--	W	H	300WSCKA
2990	395547C75414801	BAYER	--	--	W	H	300WSCKO
2991	395710075422701	CHURCH OF LATTER DAY SAINTS	--	--	W	H	300WSCKO
2992	395955C754C0501	CHILDRENS COUNTY WEEK ASSN	BARRY LEE MYERS	1987	W	H	300WSCKA
2993	395952C75395801	CHILDRENS COUNTY WEEK ASSN	--	--	W	H	300WSCKA
2994	395947C75395801	CHILDRENS COUNTY WEEK ASSN	--	--	W	H	300WSCKA
2995	395944C75395601	CHILDRENS COUNTY WEEK ASSN	--	--	W	H	300WSCKA
2996	395857C75384201	HALLER	--	--	W	H	300PRCK
2997	395900C75384201	HALLER	--	--	W	H	300PRCK
2998	4006110753543801	STOLTZFUS, JOHN	--	--	W	H	000GROR
2999	400308075331701	LUTZ, MARTIN	--	1950	W	H	377ANTM
3000	400811075342001	NATIN, M	ROBERT E. HATTSON	1964	W	H	231SCKN
3001	395330075345501	PEGLEY	THOMAS G. KEYES	1973	W	H	400FLCGP
3002	395343C75343001	FOREACRE, K	THOMAS G. KEYES	1968	W	H	000MFCGM
3003	395415075333301	OWESS, THOMAS	BROOKOVER WELL DRLG. CO.	1971	W	H	300WSCKO
3004	395355C75362501	SNYDER, GEORGE	THOMAS G. KEYES	1971	W	H	300WSCKO
3005	395950C75462501	SMITH, JESSE	THOMAS G. KEYES	1971	W	H	377MRPR
3006	395950C75462502	BEIDEMAN, HAROLD	THOMAS G. KEYES	1971	W	H	377MRPR
3007	395937C75465001	BOOR, LEON	THOMAS G. KEYES	1971	W	H	377LOGR
3008	400030075460001	HOLL, FRED	BROOKOVER WELL DRLG. CO.	1973	W	H	377CCKS
3009	400030C75460002	HOLL, FRED	BROOKOVER WELL DRLG. CO.	1972	W	H	377CCKS
3010	400025C75460001	HATTSON, ED	BARRY LEE MYERS	1973	W	H	377CCKS

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)		Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (micro-siemens)	pH	Local number
--	--	6	430	5.7	M	07-13-1987	--	--	--	--	CM-2941
--	--	6	470	51.6	M	07-13-1987	--	--	--	--	2942
--	--	6	390	46.6	M	07-13-1987	--	--	--	--	2943
--	--	6	390	--	--	--	--	--	--	--	2944
--	--	6	470	69.6	M	07-13-1987	--	--	--	--	2945
--	--	6	230	32.0	M	07-15-1987	--	--	--	--	2946
--	--	6	330	44.6	M	07-15-1987	--	--	--	--	2947
--	--	6	380	54.8	M	07-15-1987	--	--	--	--	2948
--	--	6	230	19.8	M	07-15-1987	--	--	--	--	2949
--	--	6	230	58.2	M	07-15-1987	--	--	--	--	2950
--	--	6	320	6.3	M	07-16-1987	--	--	--	--	2951
--	--	6	310	39.0	M	07-16-1987	--	--	--	--	2952
--	--	6	320	68.0	M	07-16-1987	--	--	--	--	2953
--	--	26	390	35.0	M	07-16-1987	--	--	--	--	2954
--	--	6	230	5.0	M	07-16-1987	--	--	--	--	2955
--	--	6	320	17.6	M	07-17-1987	--	--	--	--	2956
--	--	6	385	20.3	M	07-17-1987	--	--	--	--	2957
--	--	6	345	56.7	M	07-17-1987	--	--	--	--	2958
--	--	6	470	76.0	M	07-20-1987	--	--	--	--	2959
540	27	6	500	86.7	M	07-20-1987	<1	.01	--	--	2960
--	--	6	370	60.9	M	07-21-1987	--	--	--	--	2961
--	--	6	430	49.9	M	07-21-1987	--	--	--	--	2962
--	--	6	400	73.7	M	07-21-1987	--	--	--	--	2963
--	--	6	470	75.0	M	07-22-1987	--	--	--	--	2964
--	--	6	360	36.8	M	07-22-1987	--	--	--	--	2965
--	--	6	400	48.0	M	07-22-1987	--	--	--	--	2966
--	--	6	390	41.4	M	07-22-1987	--	--	--	--	2967
--	--	6	520	25.2	M	07-22-1987	--	--	--	--	2968
--	--	6	520	31.4	M	07-22-1987	--	--	--	--	2969
--	--	6	300	32.3	M	07-22-1987	--	--	--	--	2970
--	--	6	340	46.1	M	07-22-1987	--	--	--	--	2971
--	--	6	220	17.0	M	07-24-1987	--	--	--	--	2972
--	--	6	390	10.1	M	07-24-1987	--	--	--	--	2973
--	--	6	410	48.5	M	07-24-1987	--	--	--	--	2974
--	--	6	230	14.0	M	07-24-1987	--	--	--	--	2975
--	--	6	370	88.0	M	07-24-1987	--	--	--	--	2976
--	--	6	340	19.7	M	07-27-1987	--	--	--	--	2977
--	--	6	360	36.2	M	07-27-1987	--	--	--	--	2978
--	--	6	480	70.8	M	07-28-1987	--	--	--	--	2979
--	--	6	350	47.4	M	07-28-1987	--	--	--	--	2980
--	--	6	250	13.3	M	07-28-1987	--	--	--	--	2981
215	--	6	360	39.5	M	07-29-1987	4	--	--	--	2982
--	--	6	250	45.0	M	07-29-1987	--	--	--	--	2983
--	--	6	470	--	--	07-29-1987	4	3.7	--	--	2984
--	--	6	280	38.7	M	07-30-1987	--	--	--	--	2985
--	--	6	340	106	M	07-30-1987	--	--	--	--	2986
--	--	6	210	18.0	M	07-31-1987	--	--	--	--	2987
--	--	6	430	33.0	M	07-31-1987	--	--	--	--	2988
--	--	6	350	50.0	M	08-03-1987	--	--	--	--	2989
--	--	6	390	42.0	M	08-03-1987	--	--	--	--	2990
--	--	6	360	72.8	M	08-03-1987	--	--	--	--	2991
305	40	6	350	68.8	M	08-03-1987	--	--	--	--	2992
--	--	6	300	41.4	M	08-03-1987	--	--	--	--	2993
--	--	6	290	39.1	M	08-03-1987	--	--	--	--	2994
--	--	6	250	6.0	M	08-03-1987	--	--	--	--	2995
--	--	6	360	27.0	M	08-03-1987	--	--	--	--	2996
--	--	6	320	6.0	M	08-03-1987	--	--	--	--	2997
73	--	--	700	--	--	--	--	--	340	5.4	2998
175	--	--	410	110	R	07-10-1987	--	--	700	6.8	2999
--	--	--	165	18.4	R	07-10-1987	--	--	360	7.4	3000
270	37	--	--	37.0	R	04-01-1973	15	.06	--	--	3001
166	72	--	400	50.0	R	08-31-1968	20	.12	--	--	3002
123	29	--	--	48.0	R	07-01-1971	5	.11	--	--	3003
295	52	--	--	45.0	R	08-05-1971	15	.06	--	--	3004
70	57	6	360	28.0	R	06-04-1971	15	.38	--	--	3005
60	53	6	360	23.9	R	05-19-1984	12	.39	--	--	3006
60	47	6	--	20.0	R	08-07-1971	15	.38	--	--	3007
65	25	6	--	43.0	R	01-31-1973	8	.35	--	--	3008
104	20	7	--	41.0	R	08-29-1972	4	.08	--	--	3009
225	30	6	--	--	--	--	2	--	--	--	3010

Table 2.-- Records of wells -- Continued

Local number	Site identification number	Owner	Driller	Date drilled	Use of site	Use of water	Aquifer code
C-3011	400010C75471501	BERUE AND ERICSSON	LEROY MYERS	1970	W	H	000SPDR
3012	400010C75471002	BERUE AND ERICSSON	LEROY MYERS	1969	W	H	000GRDR
3013	400010C75471003	BERUE AND ERICSSON	LEROY MYERS	1969	W	H	000GRDR
3014	395950C75464001	KLING, JOSEPH	PETERSHEIM BROS.	1966	W	H	377HRPR
3015	395945C75463501	McCOMBS, WILLIAM	THOMAS G. KEYES	1963	W	H	377KZRS
3016	400007C75471501	FLORA, DONALD	PETERSHEIM BROS.	1969	W	H	377CCKS
3017	400005075391501	PRATT, THOMAS	THOMAS G. KEYES	1967	W	H	300WSCKA
3018	400215075451501	GABEL, LEON	MICHAEL KUSZYK	1970	W	H	000GRDR
3019	400215C75451502	CELLAR, JOSEPH	BROOKOVER WELL DRLG. CO.	1969	W	H	000GRDR
3020	400215C75451503	CELLAR, JOSEPH	BROOKOVER WELL DRLG. CO.	1972	W	H	000GRDR
3021	400230075451501	JANIEC, JOSEPH	BROOKOVER WELL DRLG. CO.	1972	W	H	000GRDR
3022	401245C75374001	POTTSTOWN INVESTMENT	MICHAEL KUSZYK	1967	W	H	231BRCK
3023	401245C75374002	GEIGUS, J	DOUGLAS K. REIGNER	1967	W	H	231BRCK
3024	401220C75373501	CULLIN, J	MICHAEL KUSZYK	1966	W	H	231BRCK
3025	395830C75330001	KOFTE, RICHARD	THOMAS G. KEYES	1967	W	H	400FLCGP
3026	395850C75330002	GLAUNER, C	THOMAS G. KEYES	1969	W	H	400FLCGP
3027	395135075425001	SIMPERS, CLARENCE	MAURICE E. BROWN	1973	W	H	400FLCGP
3028	395343C75453601	LOLLER, ALBERT	BROOKOVER WELL DRLG. CO.	1969	W	H	300WSCKO
3029	395343C75440502	MUSSER, HARRY	BROOKOVER WELL DRLG. CO.	1969	W	H	300WSCKO
3030	400830C75471001	IMHOFF, R	PETERSHEIM BROS.	1972	W	H	000QZMZ
3031	400740C75332501	ROMER, J	DOUGLAS K. REIGNER	1966	W	H	231SCKN
3032	400846C75334001	FAMOUS, G	MICHAEL KUSZYK	1970	W	H	231SCKN
3033	400713C75351001	MILLER, DAVID	DOUGLAS K. REIGNER	1967	W	H	000GRPC
3034	401105C75332501	SLINGHUFF, P	MICHAEL KUSZYK	1969	W	H	231BRCK
3035	401105C75352502	SLINGHUFF, P	MICHAEL KUSZYK	1969	W	H	231BRCK
3036	400600075541501	HOWE, W	PETERSHEIM BROS.	1971	W	H	000QZMZ
3037	394940C75403501	GREGORY, JOHN	--	1972	W	H	300WSCKO
3038	394810C75551501	BOWERS, VANCE	R. WALTER SLAUCH & SONS	1965	W	H	300WSCKO
3039	394810C75551502	MCOWELL, GENE	R. WALTER SLAUCH & SONS	1967	W	H	300WSCKO
3040	401245C75403501	SMITH, R	DOUGLAS K. REIGNER	1970	W	H	231BRCK
3041	401220C75395501	OPPERMAN, C	DOUGLAS K. REIGNER	1969	W	H	231BRCK
3042	401335075422501	SMITH, J	MICHAEL KUSZYK	1972	W	H	231BRCK
3043	401330C75375501	CZEJNER, A	DOUGLAS K. REIGNER	1970	W	H	231BRCK
3044	394920C75512501	SYNDER, O	PETERSHEIM BROS.	1973	W	H	300WSCKO
3045	395430C75383501	CHARBANNI, JOSEPH	LEROY MYERS	1970	W	H	300WSCKO
3046	395415C75385501	GABEL, VINCENT	BROOKOVER WELL DRLG. CO.	1973	W	H	300WSCKO
3047	395430C75390001	DMICOLA, PETER	THOMAS G. KEYES	1971	W	H	300WSCKO
3048	395820C75530501	ALTMAN, HERB	PETERSHEIM BROS.	1970	W	H	000GRGS
3049	395815C75541501	CHENS, LOUIS	LEROY MYERS	1969	W	H	377CCKS
3050	401000C75395001	SALINGER, R	DOUGLAS K. REIGNER	1967	W	H	231SCKN
3051	395500C75342001	DICKENSON, DON	THOMAS G. KEYES	1971	W	H	300WSCKO
3052	395140C75591001	WALLACE, RAY	MAURICE E. BROWN	1969	W	H	300PRCK
3053	395910C75511001	BURKEY, RICHARD	PETERSHEIM BROS.	1969	W	H	000GRGS
3054	395935C75500001	PILLER, ALFRED	THOMAS G. KEYES	1973	W	H	000GRDR
3055	401155C75441501	GOVETTE, G	MICHAEL KUSZYK	1972	W	H	231HCK
3056	401155C75441502	MURLOCK, F	DOUGLAS K. REIGNER	1970	W	H	231HCK
3057	401105075465001	ROGERS, H	PETERSHEIM BROS.	1969	W	H	000GRPC
3058	395820C75430001	VISHNESKI, J	BARRY LEE MYERS	1973	W	H	300WSCKA
3059	395900C75451501	GIANDONATO, WILLIAM	--	1968	W	H	300WSCKA
3060	395900C75451502	LAVIN, EDWARD	THOMAS G. KEYES	1973	W	H	300WSCKA
3061	395810C75432501	VISHNESKI, RICH	THOMAS G. KEYES	1972	W	H	300WSCKA
3062	395720C75441501	VISHNESKI, J	LEROY MYERS	1973	W	H	300WSCKA
3063	395945C75424001	MCLSEY, JOHN	LEROY MYERS	1970	W	H	300WSCKA
3064	395915C75430201	DIMARCO, JOE	DOUGLAS K. REIGNER	1969	W	H	300WSCKA
3065	395845C75442001	HESS, GEROLD	BROOKOVER WELL DRLG. CO.	1971	W	H	300WSCKA
3066	395750C75420501	SANDERSON, LYNN	THOMAS G. KEYES	1970	W	H	300PRCK
3067	395810C75431001	MCCORT, EDWARD	THOMAS G. KEYES	1973	W	H	300WSCKA
3068	400015C75484501	MAGONIGAL, PAUL	BROOKOVER WELL DRLG. CO.	1969	W	H	000GRDR
3069	395420075594001	EVANS, JOHN	MAURICE E. BROWN	1968	W	H	300PRCK
3070	395205C75561501	SHEPARD, CDX	R. WALTER SLAUCH & SONS	1971	W	P	300PRCK
3071	400005C75361001	GAGE, C	THOMAS G. KEYES	1968	W	H	300WSCKO
3072	400450C75382001	MYER, NEVIN	PETERSHEIM BROS.	1973	W	H	000GRPC
3073	395323C75350001	CLEMAN, W	PETERSHEIM BROS.	1973	W	H	000MFCGM
3074	401310C75381501	KURTZ BUILDERS INC	C. S. GARBER & SONS, INC.	1974	W	H	231BRCK
3075	395820075511501	HARTFORD	THOMAS G. KEYES	1974	W	H	367CNSG
3076	400221075530401	WARREN, WILLIAM	--	--	W	H	377CCKS
3077	400601C75501401	MCNEAL, HOWARD	--	--	W	H	400ANRS
3078	400417C75321701	HIGHWAY MATERIALS	--	--	W	H	377LOGR
3079	400454075281701	LINTON, OTTO	THOMAS G. KEYES	1978	W	H	400ANRS
3080	400557075503501	BLOSENSKI TRUCKING CO	--	--	W	H	400ANRS

Depth of well (feet)	Depth cased (feet)	Casing diameter (inches)	Elevation of land surface (feet)	Water level (feet)	Date water level measured	Discharge (gallons per minute)	Specific capacity (gpm/ft)	Specific conductance (microsiemens)	pH	Local number
42	35	6	--	30.0	R 08-07-1970	20	--	--	--	CM-3011
55	28	6	--	9.00	R 05-23-1969	--	--	--	--	3012
60	27	6	--	10.0	R 05-29-1969	10	--	--	--	3013
108	102	6	360	50.0	R 03-11-1966	18	--	--	--	3014
103	51	6	360	27.0	R 09-11-1968	12	.68	--	--	3015
142	34	6	--	30.0	R 11-12-1969	9	--	--	--	3016
100	40	6	495	80.0	R 07-14-1967	7	.88	--	--	3017
200	20	6	--	--	--	4	--	--	--	3018
85	20	6	--	38.0	R 08-28-1969	12	.32	--	--	3019
103	28	6	--	40.0	R 07-01-1972	3	.05	--	--	3020
48	33	6	--	12.0	R 02-25-1972	12	.43	--	--	3021
148	51	6	250	--	--	6	--	--	--	3022
95	27	7	250	--	--	9	--	--	--	3023
98	22	6	250	23.0	R 12-03-1966	22	--	--	--	3024
151	24	--	410	12.0	R 04-11-1967	6	.04	--	--	3025
120	--	--	410	37.0	R 08-14-1969	5	.06	--	--	3026
105	30	6	400	30.0	R 05-24-1973	6	.20	--	--	3027
95	35	6	--	26.0	R 12-22-1966	5	.09	--	--	3028
156	83	6	--	29.0	R 12-29-1968	7	.07	--	--	3029
85	42	--	--	--	--	35	--	--	--	3030
75	41	7	170	--	--	25	--	--	--	3031
150	35	6	250	--	--	10	--	--	--	3032
157	78	7	--	--	--	6	--	--	--	3033
125	37	6	250	--	--	14	--	--	--	3034
125	48	6	250	--	--	12	--	--	--	3035
363	40	6	--	--	--	3	--	--	--	3036
122	6	6	325	6.00	R 05-10-1972	15	.16	--	--	3037
114	101	6	520	12.0	R 10-08-1966	15	.2	--	--	3038
87	72	6	520	8.00	R 03-25-1967	20	.6	--	--	3039
111	46	7	250	--	--	12	--	--	--	3040
95	73	7	375	--	--	20	--	--	--	3041
100	52	6	300	--	--	10	--	--	--	3042
136	63	7	200	--	--	12	--	--	--	3043
250	43	6	510	--	--	3	--	--	--	3044
110	60	6	--	25.0	R 06-01-1970	15	--	--	--	3045
160	23	7	--	53.0	R 02-13-1973	6	.07	--	--	3046
160	74	6	--	45.0	R 03-12-1971	5	.04	--	--	3047
76	40	6	645	40.0	R 07-15-1970	30	--	--	--	3048
100	25	6	650	45.0	R 09-05-1968	25	--	--	--	3049
75	36	7	275	--	--	15	--	--	--	3050
97	71	--	--	15.0	R 03-16-1971	5	.07	--	--	3051
103	22	6	470	38.0	R 11-28-1969	6	.1	--	--	3052
88	31	6	--	35.0	R 08-05-1966	10	--	--	--	3053
220	29	6	--	87.0	R 06-18-1973	--	--	--	--	3054
125	49	6	710	--	--	8	--	--	--	3055
137	103	7	710	--	--	25	--	--	--	3056
142	96	6	--	49	R 06-18-1969	18	--	--	--	3057
143	35	6	--	--	--	25	--	--	--	3058
120	18	5	--	--	--	7	--	--	--	3059
550	23	6	--	--	--	<1	--	--	--	3060
99	20	6	--	57.0	R 07-14-1972	20	.5	--	--	3061
125	33	6	--	25.0	R 05-01-1973	15	--	--	--	3062
85	30	6	--	15.0	R 10-24-1970	25	--	--	--	3063
300	38	7	--	--	--	2	--	--	--	3064
152	23	6	--	48.0	R 10-01-1971	3	.04	--	--	3065
200	40	6	--	44.0	R 08-01-1970	3	.02	--	--	3066
175	31	6	--	79.0	R 03-10-1973	7	.04	--	--	3067
85	36	6	--	35.0	R 07-10-1969	6	.20	--	--	3068
84	21	6	390	12.0	R 04-02-1968	4	.07	--	--	3069
162	83	6	600	25.0	R 07-14-1971	20	.3	--	--	3070
212	26	5	--	50.0	R 07-31-1968	7	.05	--	--	3071
168	60	6	325	--	--	20	--	--	--	3072
143	40	--	--	--	--	100	--	--	--	3073
120	58	6	225	8.00	R 04-30-1974	100	.98	--	--	3074
90	46	6	--	18.0	R 06-06-1974	150	2.11	--	--	3075
--	--	--	840	--	--	--	--	160	4.8	3076
13	--	--	550	8.37	R 07-16-1987	--	--	272	6.6	3077
--	--	--	330	--	--	--	--	435	7.2	3078
182	146	6	350	61.1	R 07-27-1987	12	.11	103	6.6	3079
--	--	--	390	--	--	--	--	190	--	3080

Table 3.-- water levels in selected wells

[F, flowing; D, well dry]

Local well number: Cn-1
 Site identification number: 39500075473101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 27, 1936	11.87	DEC 12, 1936	9.07	MAR 13, 1937	10.35	JUN 12, 1937	11.51
SEP 05	10.67	15	8.83	20	10.47	19	11.30
12	10.49	26	8.80	27	10.71	26	11.23
19	10.03	JAN 02, 1937	8.87	APR 03	10.94	JUL 03	11.53
26	10.00	09	9.04	10	11.07	10	10.99
OCT 03	9.97	16	8.91	17	11.09	17	10.94
10	10.00	23	8.97	24	11.24	24	10.76
24	9.94	30	8.89	MAY 01	11.30	31	10.64
NOV 07	9.97	FEB 06	9.09	08	11.30	AUG 07	10.64
14	9.79	13	9.21	15	11.46	14	10.57
21	9.74	20	9.79	22	11.44	21	10.37
28	9.74	27	10.24	29	11.59	28	10.44
DEC 05	9.67	MAR 06	10.27	JUN 05	11.54		

HIGHEST 8.80 DEC 26, 1936
 LOWEST 11.87 AUG 27, 1936

Local well number: Cn-2
 Site identification number: 4C06500755140C1

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 25, 1951	12.57	SEP 30, 1952	9.96	DEC 07, 1953	10.79	DEC 16, 1977	7.47
OCT 02	12.77	02	9.45	14	8.91	JAN 12, 1978	7.08
09	12.93	07	10.47	20	9.53	MAR 13	8.11
16	13.03	14	10.43	SEP 14, 1954	12.04	APR 21	7.48
23	13.18	29	10.44	NOV 12	12.63	MAY 19	6.58
30	13.28	NOV 04	10.45	JAN 12, 1955	10.66	JUN 21	8.31
NOV 06	12.73	18	10.70	MAR 17	9.94	JUL 18	8.49
13	11.44	25	9.44	OCT 16, 1973	10.07	AUG 22	9.63
20	11.43	DEC 02	8.49	NOV 19	10.74	SEP 19	9.53
27	11.35	09	7.18	DEC 27	6.44	OCT 25	10.21
DEC 04	11.33	16	8.44	JAN 25, 1974	7.61	NOV 20	10.55
11	10.64	29	8.26	MAR 14	8.72	DEC 26	7.59
18	10.83	30	8.36	APR 16	6.96	JAN 24, 1979	7.15
26	9.24	JAN 06, 1953	7.93	MAY 15	7.94	FEB 26	6.90
JAN 01, 1952	8.18	13	7.04	JUN 14	8.89	MAR 20	7.64
08	3.41	20	6.96	JUL 15	9.34	APR 23	8.08
15	3.37	27	7.44	AUG 16	10.09	MAY 22	8.73
22	6.62	FEB 03	7.46	SEP 23	10.73	JUN 21	7.82
29	7.17	10	7.43	OCT 18	10.57	JUL 23	8.57
FEB 05	6.37	11	7.15	NOV 21	11.04	AUG 14	8.99
12	7.49	17	6.99	DEC 26	9.84	SEP 25	7.18
14	7.62	24	6.95	JAN 30, 1975	5.32	OCT 22	7.02
19	7.79	MAR 03	6.97	FEB 20	8.23	NOV 23	7.66
26	8.02	10	7.41	MAR 18	8.13	DEC 21	8.33
MAR 04	5.07	17	6.27	APR 17	8.10	JAN 24, 1980	8.19
11	3.50	20	6.35	MAY 14	7.67	FEB 25	9.15
18	6.83	24	5.73	JUN 18	7.14	MAR 24	7.59
25	7.85	31	6.48	JUL 17	6.12	APR 24	7.61
APR 01	7.28	APR 07	6.39	AUG 18	7.72	MAY 22	7.22
08	7.19	14	6.31	SEP 17	8.86	JUN 23	7.96
15	6.17	21	6.31	OCT 15	8.03	JUL 24	9.47
22	6.46	28	6.32	NOV 18	7.55	AUG 25	10.64
29	4.20	29	6.93	DEC 17	8.46	SEP 23	11.59
MAY 06	6.48	MAY 12	6.78	JAN 14, 1976	7.63	OCT 23	12.17
13	6.75	19	6.80	FEB 19	7.10	NOV 21	12.11
20	8.74	25	6.28	MAR 23	7.99	DEC 17	11.94
27	8.06	28	6.15	APR 16	8.44	JAN 22, 1981	12.59
JUN 03	7.15	JUN 02	5.26	MAY 13	9.05	FEB 20	11.59
05	6.36	08	6.67	JUN 18	9.82	MAR 20	10.42
10	6.84	16	6.85	JUL 14	8.82	APR 20	9.78
17	7.15	23	6.71	AUG 18	9.17	MAY 22	9.13
24	7.63	30	7.44	SEP 21	9.64	JUN 19	10.79
JUL 01	7.84	JUL 08	7.93	OCT 15	8.42	JUL 21	11.13
08	7.14	15	7.99	DEC 20	9.14	AUG 21	12.19
15	7.61	28	10.04	JAN 24, 1977	10.16	SEP 28	13.09
22	8.15	AUG 18	9.17	FEB 10	10.61	OCT 23	13.50
29	8.01	OCT 04	10.82	MAR 15	8.08	NOV 20	13.53
AUG 05	8.57	09	11.27	APR 07	6.84	DEC 21	13.10
12	8.38	23	11.29	MAY 16	9.07	JAN 22, 1982	11.42
19	8.68	25	11.47	JUN 13	9.98	FEB 22	9.86
26	9.06	NOV 01	11.47	JUL 06	10.71	MAR 22	9.81
SEP 02	8.68	08	11.43	AUG 18	11.26	APR 22	9.21
09	8.77	15	11.56	SEP 23	10.24	MAY 21	9.71
16	9.07	22	11.67	OCT 21	9.20	JUN 17	5.43
24	9.29	29	11.57	NOV 25	7.81	JUL 22	9.33

Table 3.-- water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-2, continued
 Site identification number: 400630075514001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 20, 1982	9.69	AUG 19, 1983	9.70	AUG 20, 1984	7.14	SEP 19, 1985	11.18
SEP 22	10.50	SEP 20	10.58	SEP 20	8.07	OCT 21	9.56
OCT 19	11.30	OCT 21	11.04	OCT 22	9.49	NOV 20	8.94
NOV 22	11.39	NOV 21	8.19	NOV 19	8.91	DEC 20	8.19
DEC 20	10.31	DEC 19	6.40	DEC 20	8.61	JAN 21, 1986	8.80
JAN 19, 1983	7.51	JAN 19, 1984	7.51	JAN 18, 1985	9.19	FEB 20	6.63
FEB 18	6.07	FEB 21	6.25	FEB 19	8.68	MAR 20	7.34
MAR 21	5.63	MAR 21	5.68	MAR 19	9.04	APR 21	7.35
APR 21	5.60	APR 20	5.90	APR 19	10.02	MAY 22	6.20
MAY 20	6.85	MAY 21	6.61	MAY 20	9.48	JUN 19	6.37
JUN 20	7.59	JUN 21	6.70	JUN 20	9.76	JUL 21	10.43
JUL 20	6.60	JUL 20	6.65	AUG 20	10.61	AUG 21	10.65

HIGHEST 3.50 MAR 11, 1952
 LOWEST 13.53 NOV 20, 1981

Local well number: CM-3
 Site identification number: 400320075430401

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 29, 1951	28.07	JAN 15, 1952	23.24	OCT 30, 1952	25.20	AUG 05, 1953	25.00
SEP 10	28.07	21	22.94	NOV 01	25.47	12	25.33
17	28.65	28	22.48	05	25.34	19	26.00
24	28.84	FEB 04	21.42	DEC 29	23.06	26	26.38
OCT 01	29.06	11	20.49	FEB 11, 1953	19.92	SEP 03	26.88
08	29.10	MAR 17	19.50	MAR 20	19.62	21	26.10
15	29.40	APR 29	19.02	APP 29	18.53	26	28.05
22	29.60	MAY 02	18.42	MAY 28	20.54	OCT 14	26.67
29	29.90	JUN 05	17.83	JUN 17	21.92	NOV 18	29.75
NOV 12	29.99	JUL 25	21.50	23	20.62	25	27.92
19	29.93	OCT 02	24.24	JUL 01	22.67	JAN 27, 1954	26.31
26	28.98	14	24.70	08	23.05	MAR 05	25.90
DEC 03	28.46	21	24.92	14	23.44	MAY 05	24.22
10	27.98	28	25.05	22	26.00	JUN 04	23.54

HIGHEST 17.88 JUN 05, 1952
 LOWEST 29.99 NOV 12, 1951

Local well number: CM-4
 Site identification number: 400656075410001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 26, 1951	23.08	MAY 02, 1952	19.45	MAY 05, 1954	24.30	APR 25, 1957	23.50
AUG 14	26.88	JUN 05	19.96	JUN 04	24.67	MAY 20	24.35
21	27.10	JUL 25	23.29	SEP 14	28.15	JUN 19	25.78
28	27.35	31	25.95	NOV 12	28.77	JUL 24	27.41
SEP 04	27.66	AUG 08	24.20	JAN 12, 1955	26.59	AUG 20	28.69
11	27.96	14	24.40	MAR 17	25.41	SEP 17	29.21
18	27.90	26	24.70	MAY 17	25.62	OCT 15	29.80
25	28.20	SEP 10	24.41	SEP 14	23.08	NOV 13	30.12
OCT 02	28.38	OCT 10	25.76	OCT 11	24.19	DEC 13	32.00
09	28.55	30	26.55	NOV 10	25.00	JAN 13, 1958	26.55
16	28.66	NOV 01	25.70	DEC 13	24.47	FEB 10	24.73
23	28.83	16	26.20	APR 11, 1956	20.93	MAR 17	23.44
NOV 27	26.94	22	22.45	JUL 17	25.10	APR 10	19.13
DEC 07	26.65	DEC 29	23.89	AUG 16	26.22	MAY 09	19.63
11	26.50	FEB 11, 1953	21.16	SEP 13	26.83	JUN 07	22.00
17	25.53	MAR 20	20.50	OCT 11	28.66	JUL 31	23.78
JAN 08, 1952	24.04	APR 29	20.66	NOV 09	26.09	AUG 27	24.35
15	23.52	JUN 23	22.03	DEC 04	26.06	SEP 25	25.46
FEB 14	21.30	SEP 21	26.45	JAN 04, 1957	24.75	OCT 23	25.83
APR 11	21.56	OCT 23	27.40	30	25.19	NOV 24	25.64
22	21.62	JAN 27, 1954	24.90	FEB 26	24.60	DEC 15	25.27
29	19.73	MAR 05	24.46	MAR 29	24.47		

HIGHEST 19.13 APR 10, 1958
 LOWEST 32.00 DEC 13, 1957

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-5
 Site identification number: 4CC544-075445301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT 23, 1951	9.10	NOV 29, 1952	4.56	JAN 30, 1954	5.62	JUL 02, 1955	4.31
27	9.32	DEC 05	4.71	FEB 06	5.42	09	4.65
NOV 03	9.47	06	4.31	10	5.45	16	5.06
10	8.59	07	4.25	13	5.63	23	5.64
17	8.35	11	3.36	20	5.63	AUG 07	6.70
24	8.20	13	2.48	27	5.58	13	4.89
DEC 01	8.03	20	2.63	MAR 02	5.03	15	2.50
08	7.45	22	2.48	04	4.47	20	1.87
15	6.94	27	2.48	06	3.94	27	2.11
22	5.73	29	2.50	13	3.27	SEP 03	2.11
29	2.73	JAN 03, 1953	2.47	16	3.15	10	2.09
JAN 05, 1952	2.34	10	2.34	20	2.85	17	2.08
12	2.29	17	2.25	27	2.45	24	1.92
15	2.30	25	2.10	APR 03	2.45	OCT 01	1.99
19	2.29	31	2.04	10	2.46	08	1.98
26	2.14	FEB 07	2.05	17	2.45	15	1.96
FEB 02	1.92	11	2.13	24	2.46	22	2.17
09	1.84	14	2.12	MAY 01	2.46	29	2.26
16	1.94	21	2.03	08	2.05	NOV 05	2.32
23	1.97	28	2.08	15	2.05	12	2.42
MAR 01	2.02	MAR 07	2.08	22	2.10	19	2.32
08	1.97	14	2.08	29	2.24	26	2.80
15	1.81	20	1.92	JUN 05	2.40	DEC 03	3.15
22	1.82	21	1.93	12	2.63	10	3.51
29	1.85	28	1.75	19	2.85	17	3.83
APR 05	1.78	APR 04	1.95	26	3.23	24	4.13
12	1.89	11	1.95	JUL 03	3.65	31	4.51
19	1.81	19	1.92	10	4.30	JAN 07, 1956	4.87
26	1.88	24	1.97	17	4.85	14	5.15
29	1.55	29	2.05	24	5.42	21	5.49
MAY 02	1.58	MAY 02	2.05	31	6.03	28	5.53
03	1.62	09	2.07	AUG 07	6.51	FEB 04	5.25
10	1.91	16	2.08	14	7.13	11	3.15
17	1.90	23	2.00	21	7.49	18	2.39
24	2.03	26	1.83	28	7.82	25	1.98
31	1.90	28	1.95	SEP 04	8.19	MAR 03	2.11
JUN 05	1.88	30	1.92	11	8.61	10	1.90
07	1.90	JUN 06	1.80	18	8.88	17	1.48
14	1.97	13	1.95	25	9.23	24	1.38
21	2.02	20	1.99	OCT 02	9.65	31	1.37
28	2.05	23	1.90	09	9.95	APR 07	1.38
JUL 05	2.11	27	2.04	16	10.31	14	1.36
12	2.09	JUL 04	2.08	19	10.42	21	1.40
19	2.19	11	2.14	23	10.75	28	1.42
26	2.24	18	2.20	30	11.17	MAY 05	1.45
AUG 02	2.27	25	2.22	NOV 06	12.00	12	1.53
09	2.24	AUG 01	2.31	13	12.00	19	1.57
16	2.27	08	2.38	20	12.00	26	1.70
23	2.48	15	2.44	27	12.00	D	1.74
30	2.66	22	2.61	DEC 04	12.00	D	1.88
SEP 06	2.49	29	2.96	JAN 15, 1955	10.92	16	2.04
13	2.89	SEP 05	3.35	22	10.60	23	2.07
20	3.14	12	3.75	29	10.55	30	2.32
27	3.28	19	4.06	FEB 05	10.55	JUL 07	2.42
OCT 02	3.73	26	4.72	07	10.55	13	2.64
04	3.80	OCT 03	4.40	08	10.55	21	2.50
11	4.12	10	5.72	10	10.53	28	3.05
18	4.50	17	6.24	12	10.48	AUG 04	3.50
25	4.85	24	6.70	19	10.29	11	3.86
NOV 01	5.20	28	6.97	26	9.95	18	4.30
03	5.31	30	7.04	MAR 05	9.35	25	4.65
04	5.36	31	7.08	09	7.89	SEP 01	5.13
08	5.58	NOV 07	7.41	12	6.71	08	5.52
10	5.68	08	7.47	19	5.96	15	5.86
11	5.72	09	7.62	23	4.35	22	6.29
12	5.79	10	7.55	26	2.69	29	6.69
15	5.94	14	7.64	APR 02	2.46	OCT 06	6.97
16	6.01	21	7.65	09	2.50	13	7.27
17	6.07	23	7.65	16	2.52	20	7.64
18	6.12	24	7.86	23	2.47	27	7.75
19	6.17	28	7.89	29	2.48	NOV 03	6.23
20	6.21	DEC 05	8.05	MAY 07	2.49	10	5.40
21	6.10	12	7.40	14	2.64	17	5.38
22	4.86	19	5.44	21	2.92	24	5.30
23	4.61	26	5.50	28	3.23	DEC 01	5.27
24	4.48	JAN 02, 1954	5.65	JUN 04	3.54	08	5.36
25	4.45	09	5.80	09	3.64	15	4.68
26	4.43	16	5.63	11	3.80	22	3.39
27	4.47	19	6.07	18	3.87	29	2.63
28	4.52	23	5.80	25	4.04	JAN 05, 1957	2.51

Table 3.-- water levels in selected wells -- Continued

[F, flowing; C, well dry]

Local well number: CN-5, continued
 Site identification number: 4C0544075445301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 12, 1957	2.53	DEC 28, 1957	10.82	FEB 07, 1959	5.64	FEB 15, 1962	8.25
19	2.72	JAN 09, 1958	9.49	14	5.44	MAR 06	3.87
26	2.69	16	9.20	21	4.66	APR 05	2.25
FEB 02	2.8C	20	9.04	28	4.47	27	2.04
09	2.36	FEB 10	3.83	MAR 07	3.79	MAY 25	2.26
16	2.26	17	3.68	14	2.56	JUN 26	2.41
23	2.33	24	3.77	21	2.38	JUL 25	5.62
MAR 02	2.25	MAR 12	2.12	25	2.46	AUG 22	6.38
09	2.12	19	2.11	APR 04	2.42	SEP 21	8.21
16	2.07	26	2.00	11	2.38	OCT 19	9.53
23	2.04	APR 02	1.33	18	2.37	NOV 16	9.62
30	2.03	09	1.37	MAY 02	2.42	DEC 13	7.22
APR 06	1.65	16	1.60	09	2.43	JAN 11, 1963	6.14
13	1.63	23	1.74	17	2.37	FEB 07	7.17
20	1.63	30	1.69	27	2.42	28	6.15
27	1.69	MAY 09	1.73	JUL 08	2.45	MAR 27	2.50
MAY 04	1.74	16	1.84	18	4.95	APR 24	2.65
11	1.83	23	1.92	23	4.20	MAY 24	2.80
18	1.92	30	1.97	AUG 05	5.95	JUN 25	5.93
25	2.02	JUN 06	1.97	13	6.50	JUL 25	8.10
JUN 01	2.16	13	1.99	21	7.40	AUG 21	9.57
08	2.27	20	2.04	SEP 04	5.05	SEP 20	12.00 C
15	2.42	27	2.10	NOV 17	5.96	OCT 25	12.00 C
22	2.67	JUL 31	1.96	23	5.95	NOV 22	12.00 C
29	3.03	AUG 07	2.07	30	5.95	DEC 19	8.95
JUL 06	3.63	14	2.09	FEB 25, 1960	2.03	JAN 21, 1964	4.33
13	4.03	21	2.19	MAR 24	2.02	FEB 25	2.39
20	4.64	27	2.09	APR 21	0.17	MAR 25	1.91
27	5.21	SEP 06	2.29	MAY 20	2.21	APR 21	1.77
AUG 03	5.81	13	2.46	JUN 21	2.06	MAY 22	2.06
10	6.45	18	2.64	JUL 20	2.27	JUN 24	2.12
17	6.95	27	2.63	AUG 18	3.24	JUL 22	2.68
24	7.31	OCT 04	2.84	SEP 16	2.51	AUG 25	5.03
31	8.0	11	3.15	OCT 13	2.57	SEP 22	7.24
SEP 07	8.4	18	3.46	NOV 10	3.57	OCT 22	8.60
14	8.8	25	3.62	DEC 09	4.65	NOV 24	12.00 D
21	9.3	NOV 01	3.84	JAN 08, 1961	4.95	DEC 22	12.00 D
28	9.7	08	3.94	MAR 06	2.17	JAN 21, 1955	9.38
OCT 05	10.1	15	4.20	24	2.92	FEB 25	5.11
12	10.5	22	4.50	APR 19	2.95	MAR 24	3.76
19	11.2	29	4.48	MAY 19	2.08	APR 26	3.30
26	12.00 D	DEC 06	4.36	JUN 16	2.42	MAY 25	4.55
NOV 02	12.00 D	13	4.45	JUL 11	2.58	JUN 24	5.89
09	12.00 D	20	4.64	AUG 11	3.20	JUL 27	6.38
16	12.00 D	27	4.86	SEP 05	4.50	AUG 25	7.74
23	12.00 D	JAN 03, 1959	4.93	OCT 05	6.20	SEP 24	7.77
30	12.00 D	10	5.03	26	7.50	OCT 21	12.00 D
DEC 07	12.00 D	17	5.25	NOV 27	8.57	NOV 23	12.00 D
14	12.00 D	24	5.42	DEC 05	9.28		
21	12.00 D	31	5.65	JAN 04, 1962	8.83		

HIGHEST 0.17 APR 21, 1960
 LOWEST 12.00

Local well number: CN-6
 Site identification number: 400045075413001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 20, 1951	18.24	DEC 03, 1951	16.80	SEP 07, 1952	16.50	MAR 05, 1954	15.82
27	18.32	11	16.27	FEB 11, 1953	14.45	MAY 05	15.47
SEP 03	18.41	30	14.32	MAR 20	13.04	JUN 04	16.64
10	18.55	JAN 15, 1952	14.48	APR 29	14.39	SEP 14	18.14
17	18.36	FEB 07	12.90	MAY 18	14.60	NOV 12	17.83
26	18.54	MAR 02	15.20	27	14.25	JAN 12, 1955	16.84
OCT 17	18.52	12	13.84	28	14.25	MAR 17	15.42
22	18.53	18	14.17	JUN 23	15.21	MAY 17	11.43
NOV 04	17.36	APR 29	12.19	SEP 21	17.94		
11	16.40	JUN 05	12.95	OCT 23	18.15		
20	16.66	JUL 25	16.28	JAN 27, 1954	16.43		

HIGHEST 11.43 MAY 17, 1955
 LOWEST 18.55 SEP 10, 1951

Table 3.-- water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-7
 Site identification number: 3953430755448G1

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 20, 1951	36.33	JAN 13, 1958	34.0	MAR 15, 1977	34.32	OCT 23, 1981	38.69
OCT 23	36.89	FEB 10	33.2	APR 07	32.23	NOV 20	37.82
DEC 07	34.67	MAR 12	32.7	MAY 10	33.51	DEC 21	37.14
JAN 15, 1952	32.07	APR 08	27.6	JUN 13	34.37	JAN 22, 1982	35.96
FEB 14	30.00	MAY 09	29.2	JUL 06	34.95	FEB 22	35.39
MAR 20	30.36	JUN 07	31.6	AUG 18	36.11	MAR 22	35.49
APR 11	30.53	JUL 02	33.2	SEP 23	36.16	APR 22	35.21
29	28.62	AUG 02	33.5	OCT 21	35.06	MAY 21	35.16
MAY 02	28.05	27	32.7	NOV 25	33.90	JUN 17	35.14
JUN 06	28.74	SEP 25	34.9	DEC 16	32.96	JUL 22	35.40
JUL 25	31.06	CCT 23	34.5	JAN 12, 1978	30.78	AUG 20	36.86
OCT 02	32.20	NOV 19	34.3	MAR 15	32.99	SEP 22	37.97
30	34.38	DEC 15	34.1	APR 21	31.02	OCT 19	38.27
DEC 12	31.05	JAN 13, 1959	34.73	MAY 19	32.13	NOV 22	37.66
MAR 20, 1953	29.38	CCT 24, 1973	36.10	JUN 21	32.55	DEC 20	37.09
APR 29	30.10	NOV 19	36.48	JUL 18	31.98	JAN 21, 1983	36.77
MAY 28	32.00	DEC 27	34.31	AUG 22	32.43	FEB 18	35.41
JUN 23	32.00	JAN 25, 1974	32.45	SEP 19	33.51	MAR 21	33.25
SEP 21	35.82	MAR 14	33.29	OCT 25	34.48	APR 21	28.75
OCT 23	36.58	APR 16	31.07	NOV 20	35.20	MAY 20	31.06
MAR 05, 1954	33.74	MAY 15	32.45	DEC 26	33.35	JUN 20	31.98
MAY 05	34.04	JUN 14	33.67	JAN 24, 1979	30.99	JUL 20	33.91
JUN 04	34.40	JUL 15	33.22	FEB 26	31.42	AUG 19	35.73
SEP 14	38.08	AUG 15	34.62	MAR 20	31.57	SEP 20	37.21
NOV 12	38.00	SEP 23	35.03	APR 23	32.69	OCT 21	37.48
JAN 12, 1955	36.95	CCT 18	34.83	MAY 22	33.87	NOV 21	36.03
MAR 17	35.97	NOV 21	35.19	JUN 21	32.95	DEC 19	31.90
MAY 17	36.22	DEC 20	33.23	JUL 23	34.68	JAN 19, 1984	33.13
SEP 14	33.82	JAN 29, 1975	31.65	AUG 14	35.30	FEB 21	32.22
OCT 12	34.83	FEB 20	31.96	SEP 25	32.23	MAR 21	30.66
NOV 11	35.01	MAR 18	31.51	OCT 22	30.06	APR 20	29.84
DEC 13	34.04	APR 17	31.26	NOV 23	31.54	MAY 21	31.16
JAN 11, 1956	35.4	MAY 14	31.15	DEC 21	32.75	JUN 21	31.65
FEB 15	34.2	JUN 17	29.81	JAN 24, 1980	33.10	JUL 20	31.66
MAR 15	34.1	JUL 16	29.74	FEB 25	34.21	AUG 20	33.44
APR 16	33.3	AUG 15	32.05	MAR 24	34.41	SEP 20	35.08
JUN 15	34.4	SEP 16	33.79	APR 24	32.09	OCT 22	36.05
JUL 17	34.7	OCT 14	32.43	MAY 22	31.87	NOV 19	35.24
AUG 17	35.2	NOV 17	31.95	JUN 23	33.60	DEC 20	35.36
SEP 14	35.9	DEC 16	32.86	JUL 24	34.83	JAN 18, 1985	35.55
OCT 13	36.2	JAN 15, 1976	32.22	AUG 25	36.05	FEB 18	35.32
NOV 14	34.6	FEB 20	31.35	SEP 23	37.09	MAR 19	35.59
DEC 05	34.6	MAR 19	32.05	OCT 23	37.63	APR 22	36.06
JAN 04, 1957	33.6	APR 15	32.57	NOV 21	37.59	OCT 21	36.14
FEB 02	34.0	MAY 18	33.90	DEC 17	37.37	NOV 20	36.02
23	33.4	JUN 16	34.09	JAN 22, 1981	37.62	DEC 20	34.94
MAR 29	33.5	JUL 12	34.70	FEB 20	37.44	JAN 21, 1986	35.52
APR 29	32.9	AUG 17	33.90	MAR 20	36.72	FEB 20	34.23
MAY 20	33.5	SEP 20	35.12	APR 20	36.69	MAR 20	33.19
AUG 20	37.3	CCT 14	34.32	MAY 22	37.09	APR 21	33.54
SEP 22	37.4	NOV 16	33.36	JUN 19	36.44	MAY 22	34.50
OCT 20	37.0	DEC 20	34.06	JUL 21	36.76	JUN 19	35.56
NOV 18	37.2	JAN 24, 1977	35.60	AUG 21	37.35	JUL 21	36.72
DEC 13	35.0	FEB 10	35.55	SEP 28	38.38	AUG 21	37.06

HIGHEST 27.8 APR 08, 1958
 LOWEST 38.69 OCT 23, 1981

Local well number: CH-8
 Site identification number: 395900075522001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT 23, 1951	17.49	JAN 28, 1952	8.83	DEC 29, 1952	12.59	NOV 12, 1954	19.30
29	17.44	FEB 11	10.18	JAN 09, 1953	9.30	JAN 12, 1955	17.66
NOV 05	10.50	14	10.93	25	7.83	MAR 17	15.76
11	14.70	APR 11	10.95	MAR 20	9.00	MAY 17	14.70
19	14.80	27	8.86	APR 29	11.61	OCT 12	13.32
25	14.75	29	7.23	MAY 28	11.90	NOV 11	14.17
DEC 03	14.68	MAY 05	10.54	JUN 23	12.75	DEC 13	15.15
10	13.77	12	10.70	SEP 21	16.95	JAN 11, 1956	15.73
18	13.70	JUN 06	9.30	OCT 23	18.30	MAR 15	10.49
24	12.37	JUL 25	13.37	JAN 27, 1954	14.66	APR 11	10.20
31	12.63	OCT 02	14.88	MAR 05	13.60	JUN 15	14.52
JAN 07, 1952	11.52	30	15.80	MAY 05	13.75	AUG 16	15.28
14	11.44	NOV 02	15.83	JUN 04	14.92	SEP 14	15.74
21	11.40	16	16.10	SEP 14	18.90	OCT 12	15.63

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-8, continued
 Site identification number: 395900075522001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 09, 1956	12.13	JUN 19, 1957	15.75	FEB 10, 1958	14.01	OCT 23, 1958	9.17
DEC 05	13.29	JUL 24	17.13	APR 08	4.77	NOV 24	15.56
JAN 04, 1957	12.56	AUG 20	18.29	MAY 09	7.84	DEC 15	15.00
FEB 01	13.70	OCT 15	18.88	JUN 06	13.02	JAN 13, 1959	16.16
27	12.59	NOV 13	19.45	JUL 31	14.97		
MAR 29	13.62	DEC 13	16.75	AUG 27	13.11		
MAY 03	13.61	JAN 09, 1958	14.95	SEP 25	14.20		
		HIGHEST	4.77	APR 08, 1958			
		LOWEST	19.45	NOV 13, 1957			

Local well number: CM-9
 Site identification number: 395703075491301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 21, 1951	19.04	OCT 02, 1952	16.57	SEP 14, 1955	14.40	MAY 03, 1957	14.61
SEP 26	20.06	30	17.65	OCT 12	16.09	JUN 19	17.68
OCT 13	20.97	DEC 29	13.80	NOV 11	17.87	JUL 24	19.46
22	20.82	MAR 20, 1953	11.59	DEC 13	17.90	AUG 20	20.81
NOV 01	14.00	APR 29	12.64	JAN 09, 1956	18.81	OCT 15	21.65
13	18.75	MAY 28	14.69	FEB 15	17.02	NOV 13	22.08
24	17.50	JUN 23	14.78	MAR 15	16.08	DEC 13	20.91
DEC 06	17.40	SEP 21	19.45	APR 11	12.92	JAN 13, 1958	15.57
JAN 15, 1952	12.93	OCT 23	20.66	JUN 15	16.32	FEB 10	13.94
FEB 14	11.24	JAN 27, 1954	16.56	JUL 17	17.44	APR 08	8.44
MAR 20	12.33	MAR 05	16.66	AUG 16	17.39	MAY 09	11.00
APR 11	12.92	MAY 03	15.70	SEP 14	18.43	JUN 07	13.71
13	13.10	JUN 04	15.54	OCT 12	19.23	JUL 31	16.06
29	12.53	SEP 14	21.51	NOV 09	16.60	AUG 28	15.43
MAY 25	13.20	NOV 12	23.05	DEC 05	15.77	SEP 25	16.27
JUN 02	11.60	JAN 12, 1955	20.45	JAN 04, 1957	14.37	OCT 23	17.04
06	10.90	MAR 17	18.30	FEB 01	15.64	NOV 24	16.57
15	12.40	MAY 17	18.08	27	14.71	DEC 15	16.41
JUL 25	13.37	AUG 18	15.66	MAR 29	15.15	JAN 13, 1959	17.32
		HIGHEST	8.44	APR 08, 1958			
		LOWEST	23.05	NOV 12, 1954			

Local well number: CM-11
 Site identification number: 395314075484601

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 31, 1950	13.20	FEB 11, 1952	12.37	OCT 02, 1952	12.18	NOV 24, 1953	13.00
JUL 09, 1951	12.64	18	11.43	06	12.27	DEC 07	13.00
16	12.76	25	13.56	14	12.37	MAY 05, 1954	12.48
23	12.78	APR 11	11.13	20	12.55	JUN 04	12.80
AUG 21	13.18	15	12.11	27	12.55	SEP 14	15.16
27	13.18	21	12.09	NOV 03	12.61	NOV 12	14.65
SEP 04	13.34	28	12.05	10	12.68	JAN 12, 1955	14.31
10	13.40	29	10.58	17	12.76	MAR 17	13.76
17	13.50	MAY 02	10.36	24	12.26	MAY 17	13.97
24	13.60	05	12.41	DEC 01	12.24	AUG 18	13.78
OCT 01	13.80	12	12.60	08	12.09	SEP 14	20.00
08	13.78	19	14.90	15	11.77	OCT 12	13.47
15	13.78	JUN 06	10.29	29	11.70	NOV 11	14.20
23	13.50	09	10.43	JAN 05, 1953	11.79	DEC 13	13.78
29	13.85	16	10.76	12	11.33	JAN 11, 1956	14.13
NOV 05	13.46	24	11.08	19	11.09	FEB 15	13.16
12	13.15	30	11.18	26	12.95	MAR 15	12.86
19	13.10	JUL 07	11.39	FEB 03	11.05	APR 11	12.16
26	13.10	14	11.08	09	11.05	JUN 15	12.83
DEC 03	13.10	21	11.08	16	12.15	JUL 17	13.08
10	12.86	29	11.37	24	12.15	AUG 16	13.34
19	12.82	AUG 04	11.53	MAR 03	12.10	SEP 14	13.71
21	12.38	11	11.53	10	12.05	OCT 12	14.09
31	12.24	18	11.69	16	12.05	NOV 09	13.17
JAN 07, 1952	12.14	25	12.89	20	10.24	DEC 05	13.31
14	12.13	SEP 03	11.82	23	12.05	JAN 04, 1957	12.38
15	12.15	08	11.88	APR 29	10.30	FEB 01	12.89
21	12.09	15	12.15	MAY 28	10.86	27	12.60
28	12.08	22	12.07	JUN 23	11.00	MAR 29	12.40
FEB 04	12.40	29	12.17	OCT 23	13.47	MAY 03	12.23

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-11, continued
 Site identification number: 395314075494601

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 20, 1957	12.53	CCT 25, 1961	13.77	JUN 22, 1966	13.56	MAY 26, 1971	11.96
JUN 19	13.11	NOV 16	13.86	JUL 26	14.36	JUN 28	12.50
JUL 2-	13.84	DEC 04	13.97	AUG 23	14.63	JUL 28	13.10
AUG 20	14.33	JAN 03, 1962	13.82	SEP 21	14.78	AUG 26	13.15
SEP 17	14.58	FEB 01	13.59	OCT 20	14.51	SEP 29	11.85
OCT 15	14.65	MAR 05	12.99	NOV 22	14.55	OCT 28	11.82
NOV 13	14.50	APR 04	12.67	JAN 23, 1967	13.60	NOV 23	12.10
DEC 13	13.91	26	12.48	FEB 22	13.00	DEC 29	11.80
JAN 13, 1958	13.29	MAY 24	12.91	MAR 21	12.41	JAN 20, 1972	11.77
FEB 10	12.73	JUN 25	13.42	APR 20	12.58	FEB 24	11.33
MAR 12	12.35	JUL 24	14.01	MAY 18	12.45	MAR 29	10.90
APR 03	10.95	AUG 23	14.29	JUN 26	13.18	APR 25	10.85
MAY 07	12.47	SEP 30	14.66	JUL 25	13.39	MAY 24	11.09
JUN 07	11.41	OCT 15	14.77	AUG 21	13.09	JUN 25	10.87
JUL 01	11.91	NOV 15	14.46	SEP 25	13.43	JUL 26	11.48
AUG 01	12.18	DEC 12	14.03	OCT 25	13.67	AUG 28	12.37
28	12.14	JAN 10, 1963	14.25	NOV 20	13.45	SEP 25	12.95
SEP 25	12.99	FEB 06	14.01	DEC 19	12.42	OCT 26	13.09
OCT 23	12.89	27	14.05	JAN 22, 1968	11.67	NOV 27	12.05
NOV 24	12.79	MAR 26	13.06	FEB 21	12.70	DEC 26	10.95
DEC 15	12.81	APR 23	13.90	MAR 21	12.11	JAN 24, 1973	11.33
JAN 13, 1959	14.92	MAY 23	14.44	APR 23	12.54	FEB 22	10.65
FEB 11	12.99	JUN 24	14.88	MAY 23	12.80	MAR 22	10.99
MAR 11	13.05	JUL 24	15.37	JUN 24	12.14	APR 22	10.39
APR 22	12.34	AUG 20	15.91	JUL 24	12.76	MAY 20	10.79
MAY 07	12.93	SEP 19	16.27	AUG 22	13.28	JUN 25	11.26
29	12.83	OCT 24	16.24	SEP 23	13.68	JUL 23	11.34
JUN 24	13.28	NOV 21	16.07	OCT 23	13.86	AUG 23	12.05
JUL 21	13.61	DEC 18	15.18	NOV 25	13.47	SEP 24	12.59
AUG 19	13.97	JAN 20, 1964	14.39	DEC 19	13.32	OCT 24	13.50
SEP 10	13.67	FEB 24	13.67	JAN 22, 1969	13.53	NOV 20	13.20
OCT 08	14.19	MAR 24	13.23	FEB 24	13.59	DEC 19	12.90
NOV 02	14.07	APR 17	12.58	MAR 26	13.38	JAN 21, 1974	12.70
DEC 02	13.98	MAY 21	12.63	APR 23	13.33	FEB 25	11.79
29	13.20	JUN 23	13.29	MAY 26	13.57	MAR 27	11.79
JAN 27, 1960	12.74	JUL 22	13.51	JUN 25	13.99	APR 22	11.03
FEB 24	12.37	AUG 24	13.98	JUL 24	14.14	MAY 28	11.87
MAR 23	12.17	SEP 21	14.47	AUG 27	13.75	JUN 26	12.98
APR 20	11.57	OCT 11	14.40	SEP 25	13.76	JUL 24	12.77
MAY 19	11.99	NOV 23	14.65	OCT 28	14.10	AUG 26	13.17
JUN 20	11.85	DEC 21	14.10	NOV 24	14.24	SEP 23	13.40
JUL 20	12.55	JAN 20, 1965	13.41	DEC 17	13.97	OCT 21	13.33
AUG 16	12.60	FEB 24	12.91	JAN 21, 1970	13.38	NOV 29	13.51
SEP 15	12.24	MAR 23	11.75	FEB 25	12.64	DEC 18	12.77
OCT 12	12.43	APR 26	12.65	MAR 25	14.57	JAN 24, 1975	12.15
NOV 09	12.68	MAY 24	13.05	APR 23	11.60	FEB 25	11.77
DEC 08	12.86	JUN 23	13.53	MAY 25	12.03	MAR 25	11.17
JAN 05, 1961	12.72	JUL 26	13.78	JUN 24	12.34	APR 21	11.64
FEB 02	12.74	AUG 24	14.17	JUL 25	12.64	MAY 19	11.33
28	11.39	SEP 24	14.47	AUG 25	12.65	JUN 24	10.88
MAR 23	11.18	OCT 20	14.49	SEP 23	13.12	JUL 24	10.14
APR 20	10.77	NOV 22	14.69	OCT 23	13.34	AUG 27	11.69
MAY 18	11.15	DEC 20	14.82	NOV 25	12.60	SEP 24	11.95
JUN 15	12.02	JAN 19, 1966	14.80	DEC 23	12.48	OCT 20	11.62
JUL 10	12.32	FEB 22	13.74	JAN 24, 1971	11.40	NOV 20	11.55
AUG 10	12.83	MAR 22	13.58	FEB 24	12.15	DEC 18	12.02
SEP 05	13.81	APR 19	13.71	MAR 25	11.72		
OCT 05	13.54	MAY 24	13.33	APR 26	11.96		

HIGHEST 10.14 JUL 24, 1975
 LOWEST 20.00 SEP 14, 1955

Local well number: CH-12
 Site identification number: 395717075392301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUL 10, 1951	37.10	FEB 06, 1952	35.20	APR 27, 1952	31.35	JUN 15, 1952	30.70
SEP 26	38.5	17	34.40	29	31.04	22	30.60
OCT 04	38.5	24	34.40	MAY 02	30.90	JUL 01	31.30
11	38.5	MAR 09	33.70	04	31.00	13	32.00
18	38.5	16	33.10	11	30.95	20	30.40
DEC 07	38.5	23	32.70	18	31.00	25	32.71
JAN 01, 1952	36.40	30	32.30	25	31.00	30	33.00
13	36.10	APR 06	31.70	JUN 01	30.90	AUG 29	34.70
15	36.10	13	31.30	06	30.40	SEP 07	34.88
29	35.80	20	31.25	08	30.70	21	35.10

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-12, continued
 Site identification number: 395717075392301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT 03, 1952	35.28	JUN 14, 1974	32.67	AUG 22, 1978	34.48	OCT 19, 1982	36.88
12	35.40	JUL 15	34.53	SEP 19	34.96	NOV 22	37.82
19	35.50	AUG 16	35.49	OCT 25	35.73	DEC 20	38.5
20	35.77	SEP 23	36.38	NOV 20	37.45	JAN 21, 1983	38.5
NOV 02	35.90	OCT 18	36.61	DEC 26	36.33	FEB 18	38.5
09	36.10	NOV 21	38.5	JAN 24, 1979	34.06	MAR 21	35.73
16	36.30	DEC 20	37.66	FEB 20	30.95	APR 21	30.00
DEC 07	36.30	JAN 29, 1975	35.75	MAR 20	30.94	MAY 20	30.77
14	35.70	FEB 19	35.14	APR 23	31.71	JUN 20	31.93
29	35.32	MAR 18	33.78	MAY 22	33.59	JUL 20	33.57
JAN 11, 1953	34.75	APR 17	31.55	JUN 21	32.54	AUG 19	35.65
18	34.05	MAY 14	31.27	JUL 23	34.00	SEP 20	36.37
FEB 06	32.30	JUN 17	30.62	AUG 14	34.70	OCT 21	37.34
11	32.28	JUL 16	29.66	SEP 25	35.45	NOV 21	38.5
MAR 17	31.60	AUG 15	30.79	OCT 22	34.88	DEC 19	35.40
20	30.73	SEP 16	32.92	NOV 23	34.01	JAN 19, 1984	35.21
22	30.60	OCT 14	33.92	DEC 21	33.02	FEB 21	32.61
APR 13	29.95	NOV 17	34.37	JAN 24, 1980	34.15	MAR 21	31.44
20	30.10	DEC 16	34.25	FEB 25	35.15	APR 20	30.26
29	30.20	JAN 15, 1976	33.44	MAR 24	34.71	MAY 21	30.41
MAY 03	30.30	FEB 20	31.90	APR 24	32.50	JUN 21	30.97
10	30.30	MAR 19	32.24	MAY 22	32.09	JUL 20	31.30
17	30.20	APR 15	33.01	JUN 23	33.41	AUG 20	32.54
24	31.15	MAY 17	33.89	JUL 24	35.46	SEP 20	34.46
28	31.27	JUN 18	34.94	AUG 25	34.16	OCT 22	35.83
JUN 21	32.00	JUL 14	35.15	SEP 23	38.5	NOV 19	36.21
23	32.10	AUG 17	34.88	OCT 23	38.5	DEC 20	36.66
28	32.28	SEP 20	36.98	NOV 21	38.5	JAN 18, 1985	38.5
JUL 12	32.88	OCT 14	38.5	DEC 17	38.5	FEB 19	38.5
19	33.30	NOV 15	38.5	JAN 22, 1981	38.5	MAR 20	37.51
26	34.15	DEC 20	38.5	FEB 20	38.5	APR 22	38.5
AUG 22	35.05	JAN 24, 1977	38.5	MAR 20	38.5	MAY 20	37.35
SEP 07	35.30	FEB 10	38.5	APR 20	38.5	JUN 20	37.84
21	35.64	MAR 15	38.5	MAY 22	38.5	JUL 18	37.00
27	35.80	APR 07	38.19	JUN 19	38.5	AUG 20	37.00
OCT 21	36.50	MAY 16	36.42	JUL 21	38.5	SEP 19	37.00
23	36.75	JUN 13	35.49	AUG 21	38.5	OCT 21	37.00
NOV 18	36.50	JUL 04	37.10	SEP 28	38.5	NOV 20	38.5
DEC 10	36.50	AUG 18	38.5	OCT 23	38.5	DEC 20	38.5
27	36.50	SEP 23	38.5	NOV 20	38.5	JAN 21, 1986	38.5
JUN 04, 1954	37.12	OCT 21	38.5	DEC 21	38.5	FEB 20	37.14
JAN 12, 1955	38.5	NOV 25	35.88	JAN 22, 1982	38.5	MAR 20	35.50
MAR 17	38.5	DEC 16	35.46	FEB 22	36.92	APR 22	35.48
OCT 01, 1973	35.75	JAN 28, 1978	32.78	MAR 22	35.94	MAY 21	36.01
NOV 19	36.25	FEB 22	30.67	APR 22	35.46	JUN 19	36.03
DEC 27	35.71	MAR 13	31.87	MAY 21	35.51	JUL 21	36.80
JAN 25, 1974	34.65	APR 21	30.47	JUN 17	33.72	AUG 21	37.26
MAR 14	34.14	MAY 19	29.92	JUL 22	34.06	SEP 22	38.5
APR 16	31.85	JUN 21	31.95	AUG 20	35.47		
MAY 15	31.94	JUL 18	32.83	SEP 22	36.15		
		HIGHEST 29.66	JUL 16, 1975				
		LOWEST 40.0	DEC 07, 1951	JAN 12, 1955	MAR 17, 1955		

Local well number: CH-13
 Site identification number: 395653D75434001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 23, 1951	14.46	MAY 28, 1953	13.94	JAN 11, 1956	16.68	AUG 20, 1957	17.24
AUG 21	16.13	JUN 23	13.88	FEB 15	15.28	DOY 15	18.5
SEP 26	17.20	SEP 21	16.00	MAR 15	13.67	NOV 13	18.41
DEC 07	14.92	OCT 23	16.78	APR 11	13.00	DEC 13	15.67
JAN 15, 1952	13.59	JAN 27, 1954	15.50	JUN 15	14.86	FEB 10, 1958	13.73
FEB 14	12.66	MAR 05	15.18	JUL 17	15.26	APR 08	11.07
MAR 20	13.12	MAY 05	14.65	AUG 16	15.08	23	12.70
APR 11	14.13	JUN 04	14.73	SEP 14	15.51	MAY 09	11.56
29	12.94	SEP 14	17.35	OCT 12	16.42	JUN 07	14.05
MAY 02	12.62	NOV 12	18.14	NOV 09	13.91	JUL 31	14.97
JUN 06	11.70	JAN 12, 1955	17.79	DEC 05	14.48	AUG 27	13.01
JUL 25	14.45	MAR 17	15.24	JAN 04, 1957	13.77	SEP 25	15.23
OCT 03	15.41	MAY 17	15.44	FEB 01	14.77	OCT 23	13.57
30	15.78	AUG 18	12.53	27	14.42	NOV 24	15.11
DEC 29	13.60	SEP 13	13.53	MAR 29	14.35	DEC 15	15.26
FEB 11, 1953	13.39	CCT 12	15.86	MAY 03	13.98	JAN 13, 1959	16.34
MAR 20	12.40	NOV 11	16.23	JUN 19	15.47		
APR 29	13.33	DEC 13	15.91	JUL 24	16.20		
		HIGHEST 11.07	APR 08, 1958				
		LOWEST 18.5	OCT 15, 1957				

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-14
 Site identification number: 395312075402501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 22, 1950	22.42	MAY 12, 1952	17.55	JUN 15, 1953	18.76	AUG 30, 1954	24.34
JUN 05, 1951	20.49	19	17.60	22	19.05	SEP 06	24.45
12	20.70	24	18.00	23	19.07	14	24.60
19	20.72	JUN 06	17.30	29	19.32	20	24.65
JUL 05	21.20	09	17.33	JUL 06	19.57	OCT 04	24.88
14	21.50	23	18.14	20	20.10	NOV 12	25.5
18	21.60	30	18.49	AUG 10	20.72	JAN 03, 1955	25.5
AUG 03	22.00	JUL 08	18.77	24	21.16	12	25.5
21	22.19	14	19.05	31	21.45	FEB 28	25.5
SEP 03	22.50	21	19.34	SEP 21	22.95	MAR 17	25.5
10	22.59	AUG 11	20.10	OCT 05	22.35	MAY 17	24.40
18	20.99	25	20.49	12	22.56	AUG 18	24.30
24	21.97	SEP 01	20.57	19	22.73	SEP 14	22.83
OCT 01	22.82	15	20.85	22	22.78	OCT 12	21.92
08	23.17	22	20.65	NOV 02	22.95	NOV 10	21.56
15	23.25	29	21.15	16	23.07	DEC 13	21.14
24	23.46	CCT 03	21.25	23	23.24	JAN 11, 1956	22.57
29	23.50	13	21.53	30	23.35	FEB 15	22.98
NOV 05	23.40	20	21.69	DEC 14	23.28	MAR 15	21.62
13	23.90	27	21.89	28	23.12	APR 12	20.16
19	22.90	NOV 03	22.02	JAN 18, 1954	22.38	MAY 08	20.40
26	22.82	28	22.14	FEB 01	23.46	11	20.70
DEC 03	22.70	DEC 08	22.04	08	23.44	15	20.35
10	22.59	15	21.52	15	23.52	16	20.40
17	22.45	29	21.12	22	23.55	22	20.70
25	21.86	JAN 02, 1953	21.12	MAR 08	23.45	28	20.50
JAN 08, 1952	20.78	12	21.60	15	23.28	JUL 09	21.20
14	20.57	19	20.25	22	23.16	17	21.00
21	20.47	26	19.82	29	22.96	AUG 16	21.50
29	19.91	FEB 09	19.26	APR 05	22.95	30	22.20
FEB 04	19.26	23	19.17	19	22.84	SEP 14	22.11
11	16.32	MAR 02	19.07	26	22.85	OCT 12	22.76
14	18.20	09	18.93	MAY 03	22.76	14	23.00
16	18.25	20	18.06	05	22.69	NOV 09	22.54
26	18.40	23	17.92	10	22.67	27	22.54
MAR 10	18.50	30	17.35	17	22.71	DEC 05	22.67
17	17.89	APR 09	17.42	24	22.70	JAN 04, 1957	22.24
24	17.52	13	17.40	31	22.75	FEB 01	22.31
31	17.45	27	17.37	JUN 04	22.77	27	21.97
APR 07	17.60	29	17.51	07	22.85	MAR 29	21.73
21	17.99	MAY 04	17.74	28	23.22	MAY 03	21.30
28	17.84	11	17.60	JUL 05	23.38	JUN 19	22.08
29	17.60	18	18.14	AUG 02	23.95	JUL 24	23.07
MAY 02	17.42	25	18.47	10	24.02		
05	17.50	28	18.50	16	24.12		
		HIGHEST 17.30	JUN 06, 1952				
		LOWEST 25.5	NOV 12, 1954	JAN 03, 1955	JAN 12, 1955	FEB 28, 1955	MAR 17, 1955

D
C
C
C

Local well number: CH-15
 Site identification number: 395339075364001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 11, 1950	23.95	MAR 20, 1952	21.84	OCT 03, 1952	28.19	MAY 28, 1953	26.00
JUL 31, 1951	25.50	APR 11	22.96	NOV 17	24.92	JUN 23	26.23
SEP 26	27.08	29	23.44	DEC 29	30.05	OCT 23	31.98
DEC 07	25.68	MAY 02	22.38	FEB 11, 1953	22.60	MAY 05, 1954	28.05
JAN 15, 1952	24.73	JUN 06	23.43	MAR 20	21.25	JUN 04	28.72
FEB 14	20.94	JUL 25	27.83	APR 29	23.14		
		HIGHEST 20.94	FEB 14, 1952				
		LOWEST 31.98	OCT 23, 1953				

Local well number: CH-16
 Site identification number: 395759075324501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	12.82	APR 21, 1983	10.93	SEP 20, 1983	13.53	FEB 21, 1984	13.62
DEC 20	12.56	MAY 20	11.55	OCT 21	13.93	MAR 21	11.74
JAN 21, 1983	12.72	JUN 20	12.28	NOV 21	12.41	APR 20	11.68
FEB 18	12.30	JUL 20	12.86	DEC 19	11.91	MAY 21	11.85
MAR 21	11.15	AUG 19	13.27	JAN 19, 1984	14.03	JUN 21	11.83

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-16, continued
Site identification number: 395759075324501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUL 20, 1984	11.97	SEP 20, 1984	12.86	NOV 19, 1984	12.87		
AUG 20	13.12	CCT 25	12.81	DEC 20	13.86		
		HIGHEST	10.93	APR 21, 1983			
		LOWEST	14.03	JAN 19, 1984			

Local well number: CM-28
Site identification number: 395222075423201

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL MS	DATE	WATER LEVEL MS
JAN 25, 1974	17.06	APR 07, 1977	21.93	JUN 23, 1980	17.41	AUG 19, 1983	21.04
MAR 14	17.65	MAY 16	21.24	JUL 24	18.56	SEP 20	24.8 D
APR 16	14.43	JUN 13	22.35	AUG 25	20.45	OCT 21	24.8 D
MAY 15	16.75	JUL 06	22.78	SEP 23	21.94	NOV 21	24.8 D
JUN 14	18.63	AUG 18	24.8 D	OCT 23	23.24	DEC 19	22.22
JUL 15	19.16	SEP 23	24.8 D	NOV 21	23.45	JAN 19, 1984	20.00
AUG 16	20.86	CCT 21	24.8 D	DEC 17	23.68	FEB 21	18.95
SEP 23	22.33	NOV 25	22.99	JAN 22, 1981	24.8 D	MAR 21	16.35
OCT 18	22.25	DEC 10	20.33	FEB 20	24.8 D	APR 20	14.19
NOV 21	21.90	JAN 12, 1978	16.97	MAR 20	22.63	MAY 21	13.96
DEC 20	18.93	FEB 22	18.30	APR 20	20.98	JUN 21	15.46
JAN 29, 1975	15.59	MAR 13	19.94	MAY 22	19.91	JUL 20	14.93
FEB 19	16.06	APR 21	17.41	JUN 19	20.52	AUG 20	15.64
MAR 18	16.08	MAY 19	15.90	JUL 21	21.37	SEP 20	17.58
APR 17	15.84	JUN 21	16.05	AUG 21	22.04	OCT 22	18.43
MAY 14	15.75	JUL 18	18.95	SEP 28	23.06	NOV 19	18.10
JUN 17	13.11	AUG 22	20.66	OCT 23	23.66	DEC 20	17.60
JUL 16	9.97	SEP 19	19.63	NOV 20	23.55	JAN 18, 1985	17.74
AUG 15	15.70	OCT 25	21.76	DEC 21	22.82	FEB 19	17.65
SEP 16	18.73	NOV 20	22.70	JAN 22, 1982	19.90	MAR 22	13.02
OCT 14	18.23	DEC 26	20.60	FEB 22	18.80	APR 22	18.24
NOV 17	16.81	JAN 24, 1979	14.24	MAR 22	17.94	MAY 20	18.75
DEC 16	18.00	FEB 26	10.60	APR 22	17.52	JUN 20	19.26
JAN 15, 1976	16.52	MAR 20	15.09	MAY 21	18.17	JUL 18	19.67
FEB 20	16.24	APR 23	16.22	JUN 17	16.20	AUG 20	18.75
MAR 19	16.47	MAY 22	17.90	JUL 22	17.17	SEP 19	19.56
APR 15	17.76	JUN 21	16.71	AUG 20	19.19	OCT 21	17.57
MAY 17	19.47	JUL 13	18.92	SEP 22	21.35	NOV 20	18.08
JUN 16	20.25	AUG 14	20.10	OCT 19	23.02	DEC 20	15.98
JUL 12	22.62	SEP 25	18.88	NOV 22	24.8 D	JAN 21, 1980	17.17
AUG 17	24.10	OCT 22	15.55	DEC 20	24.8 D	FEB 20	13.88
SEP 20	24.8 D	NOV 23	15.68	JAN 21, 1983	21.74	MAR 20	14.16
OCT 14	24.8 D	DEC 21	10.14	FEB 18	19.01	APR 21	15.02
NOV 16	24.8 D	JAN 24, 1980	15.39	MAR 21	13.54	MAY 22	16.74
DEC 20	24.8 D	FEB 25	17.40	APR 21	11.10	JUN 19	13.41
JAN 24, 1977	24.8 D	MAR 24	15.21	MAY 20	15.06	JUL 21	20.13
FEB 10	24.8 D	APR 24	14.43	JUN 20	15.34	AUG 21	21.13
MAR 15	24.8 D	MAY 22	15.25	JUL 20	18.09		
		HIGHEST	9.97	JUL 16, 1975			
		LOWEST	24.8				

Local well number: CM-38
Site identification number: 394846075444901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 24, 1974	9.77	NOV 17, 1975	7.16	JAN 24, 1977	12.95	MAR 13, 1978	6.64
OCT 18	10.02	DEC 10	3.30	FEB 10	13.35	APR 21	4.80
NOV 21	10.74	JAN 15, 1976	7.20	MAR 15	12.61	MAY 19	4.23
DEC 20	8.46	FEB 20	6.78	APR 07	8.18	JUN 21	6.82
JAN 29, 1975	5.12	MAR 19	7.15	MAY 16	8.19	JUL 18	6.89
FEB 19	6.20	APR 15	8.19	JUN 13	8.83	AUG 22	9.29
MAR 18	6.29	MAY 18	9.22	JUL 06	9.69	SEP 18	3.16
APR 17	6.05	JUN 16	10.23	AUG 18	11.67	OCT 25	9.52
MAY 14	6.23	JUL 12	11.04	SEP 23	12.25	NOV 20	10.26
JUN 17	5.14	AUG 17	11.60	OCT 21	11.49	DEC 26	7.54
JUL 16	5.99	SEP 20	12.73	NOV 25	10.88	JAN 24, 1979	4.05
AUG 15	5.82	OCT 14	12.92	DEC 16	8.94	FEB 26	2.13
SEP 16	3.01	NOV 16	11.77	JAN 12, 1978	5.28	MAR 20	4.98
OCT 14	7.32	DEC 20	12.10	FEB 22	6.43	APR 23	6.34

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-38, continued
Site identification number: 394846075444901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 22, 1979	7.32	MAR 20, 1981	13.13	JAN 21, 1983	10.69	NOV 19, 1984	9.37
JUN 21	7.09	APR 20	12.30	FEB 18	8.03	DEC 20	9.33
JUL 23	8.58	MAY 22	10.55	MAR 21	2.98	JAN 18, 1985	9.93
AUG 14	9.30	JUN 19	10.71	APR 21	2.60	FEB 19	9.30
SEP 25	8.50	JUL 21	10.70	MAY 20	4.89	MAR 19	10.18
OCT 22	6.38	AUG 21	10.00	JUN 20	5.26	APR 22	10.77
NOV 23	6.88	SEP 28	10.16	JUL 20	7.05	MAY 20	10.94
DEC 21	7.36	OCT 23	11.17	AUG 19	8.63	JUN 20	11.70
JAN 24, 1980	7.42	NOV 20	11.57	SEP 20	10.54	JUL 18	12.49
FEB 25	8.64	DEC 21	10.97	OCT 21	11.88	AUG 20	12.24
MAR 24	7.20	JAN 22, 1982	8.88	NOV 21	10.42	SEP 19	13.12
APR 24	5.84	FEB 22	7.30	DEC 19	4.35	OCT 21	11.56
MAY 22	6.27	MAR 22	7.25	JAN 19, 1984	5.66	NOV 20	12.15
JUN 23	8.10	APR 22	6.86	FEB 21	4.20	DEC 20	9.85
JUL 24	9.69	MAY 21	7.30	MAR 21	3.41	JAN 21, 1986	9.86
AUG 25	11.23	JUN 17	5.41	APR 20	4.00	FEB 20	5.73
SEP 23	12.62	JUL 22	7.14	MAY 21	5.47	MAR 20	5.80
OCT 23	13.88	AUG 20	8.50	JUN 21	5.55	APR 21	6.09
NOV 21	14.15	SEP 22	10.22	JUL 20	6.28	MAY 22	7.41
DEC 17	14.45	OCT 19	11.30	AUG 20	6.75	JUN 19	8.50
JAN 22, 1981	15.26	NOV 22	11.75	SEP 20	7.86	JUL 21	10.35
FEB 20	15.04	DEC 20	11.26	OCT 22	9.08	AUG 21	11.47

HIGHEST 2.13 FEB 26, 1979
LOWEST 15.26 JAN 22, 1981

Local well number: CH-44
Site identification number: 395113075451701

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT 03, 1974	25.45	DEC 20, 1974	26.50	MAR 18, 1975	24.19
18	25.63	JAN 29, 1975	25.85	APR 17	23.07
NOV 21	26.06	FEB 19	25.00	MAY 14	22.66

HIGHEST 22.66 MAY 14, 1975
LOWEST 26.50 DEC 20, 1974

Local well number: CH-79
Site identification number: 400311075320801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 22, 1986	13.38	JUN 30, 1986	18.23	JUL 22, 1986	21.59	SEP 23, 1986	19.47
MAY 21	15.17	JUL 02	20.63	AUG 22	19.93		

HIGHEST 13.38 APR 22, 1986
LOWEST 21.59 JUL 22, 1986

Local well number: CH-80
Site identification number: 400259075310801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 22, 1986	11.45	JUN 20, 1986	13.25	AUG 22, 1986	11.43
MAY 21	12.59	JUL 21	13.34	SEP 23	13.74

HIGHEST 11.43 AUG 22, 1986
LOWEST 13.34 JUL 21, 1986

Local well number: CH-152
Site identification number: 400805075304801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
DEC 05, 1956	4.0	JAN 15, 1957	3.30	MAR 05, 1957	3.00	MAR 20, 1957	2.70
13	3.9	31	3.00	10	2.90	25	2.80
JAN 10, 1957	3.30	FEB 23	3.40	15	2.80	31	2.90

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-152, continued
 Site identification number: 4C0805075304801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 05, 1957	2.70	SEP 05, 1958	4.02	MAR 05, 1960	.28	APR 30, 1961	0.00 F
10	2.03	10	3.77	10	.41	MAY 05	0.00 F
15	2.20	DEC 15	2.35	15	.36	10	0.00 F
20	2.00	JAN 15, 1959	2.60	20	.22	15	.51
25	2.70	20	2.75	25	.46	20	0.00 F
30	2.70	25	2.70	31	.40	25	0.00 F
JUN 20	6.00	31	2.80	APR 05	.10	31	.11
JUL 20	9.20	FEB 05	2.78	10	0.00 F	JUN 05	1.00
25	9.40	10	2.70	15	.33	10	2.10
31	9.90	15	2.55	20	.15	15	2.05
AUG 05	10.20	20	2.42	25	.15	20	2.10
10	10.40	25	2.45	30	-.26	25	2.65
15	10.10	28	2.41	MAY 05	-.58	30	2.80
20	10.20	MAR 05	2.55	10	-.57	JUL 05	2.70
25	9.90	10	2.25	15	-.65	10	2.88
31	9.80	15	1.89	20	1.23	15	3.80
SEP 05	10.30	20	1.68	25	.65	20	2.30
10	9.30	25	1.69	31	.92	25	2.57
20	10.60	31	1.73	JUN 05	1.90	31	2.55
OCT 05	7.10	APR 05	1.58	10	1.60	AUG 05	2.15
10	6.70	10	1.45	15	1.97	10	2.50
15	5.20	15	1.25	20	2.48	15	2.60
20	5.80	20	1.20	25	3.10	20	2.99
25	9.20	25	1.27	30	3.55	25	3.02
31	7.20	30	1.28	JUL 05	3.81	31	3.35
NOV 05	6.50	MAY 05	1.29	10	4.09	SEP 05	3.90
10	6.40	10	1.90	15	3.80	10	4.31
15	5.90	15	1.59	20	3.95	15	3.80
20	5.70	20	2.61	25	4.40	20	2.70
25	5.50	25	2.46	31	4.50	25	3.97
30	5.30	31	3.35	AUG 05	4.30	30	2.25
DEC 05	5.20	JUN 05	2.92	10	4.40	OCT 05	1.83
10	4.40	10	3.62	15	4.80	10	1.92
15	4.20	15	2.95	20	4.20	15	1.90
20	4.20	20	3.20	25	4.21	20	1.87
25	3.90	25	4.05	31	5.40	25	1.82
31	3.70	30	5.35	SEP 05	4.59	31	1.85
JAN 05, 1958	3.80	JUL 05	5.40	10	4.90	NOV 05	3.09
10	3.92	10	5.12	15	.20	10	2.04
15	3.73	15	5.20	20	-.01	15	2.12
20	3.35	20	5.57	25	-.45	20	2.01
25	3.46	25	4.64	30	0.00 F	25	1.87
31	2.95	31	5.21	OCT 05	-.03	30	1.90
FEB 05	3.03	AUG 05	4.64	10	-.28	DEC 05	1.98
10	3.02	10	5.62	15	-.59	10	2.03
15	2.88	15	6.15	20	-.72	15	1.95
20	3.00	20	6.70	25	-.85	20	1.31
25	2.99	25	7.19	31	-.91	25	1.20
28	2.50	31	7.63	NOV 05	1.01	31	1.32
MAR 05	2.70	SEP 05	4.38	10	1.03	FEB 10, 1962	1.05
10	2.00	10	3.75	15	1.05	15	1.15
15	1.95	15	4.46	20	1.20	20	1.07
20	1.80	OCT 10	3.51	25	1.25	25	1.50
25	.84	20	3.26	30	1.40	28	0.00 F
31	.58	25	3.06	DEC 05	1.55	MAR 05	0.00 F
APR 05	1.00	31	3.09	10	1.57	10	0.00 F
10	.96	NOV 05	3.99	15	1.71	15	0.00 F
15	1.02	10	2.71	20	1.73	20	0.00 F
20	1.33	15	2.72	25	1.70	25	0.00 F
25	1.55	20	2.70	31	1.65	31	0.00 F
30	1.50	25	2.70	JAN 05, 1961	1.12	APR 05	0.00 F
MAY 31	1.91	30	2.71	10	1.13	10	0.00 F
JUN 05	2.11	DEC 05	2.69	15	1.08	15	0.00 F
10	2.25	10	2.31	20	1.01	20	0.00 F
15	2.11	15	1.55	25	1.08	25	0.00 F
20	2.25	20	1.52	31	1.11	30	0.00 F
25	2.61	25	1.58	FEB 05	1.24	MAY 05	0.00 F
30	3.00	31	1.41	10	1.25	10	0.00 F
JUL 05	3.80	JAN 05, 1960	1.02	15	1.18	15	0.00 F
10	3.49	10	.93	MAR 05	0.00 F	20	.40
15	3.55	15	-.37	10	0.00 F	25	1.31
20	3.57	20	-.79	15	0.00 F	31	2.45
25	3.79	25	-.81	20	0.00 F	JUN 05	2.39
31	4.20	31	-.79	25	0.00 F	10	3.38
AUG 05	4.32	FEB 05	-.81	31	0.00 F	15	2.40
10	4.69	10	-.69	APR 05	0.00 F	20	3.25
15	4.73	15	-.46	10	0.00 F	25	3.50
20	4.30	20	-.30	15	0.00 F	30	3.61
25	4.62	25	-.20	20	0.00 F	JUL 05	3.95
31	4.90	28	-.20	25	0.00 F	10	4.41

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-152, continued
 Site identification number: 400805075304801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUL 15, 1962	4.81	DEC 10, 1963	.72	APR 25, 1965	0.00 F	JUL 31, 1966	10.55
20	4.62	15	.75	30	0.00 F	AUG 05	10.20
25	4.93	20	.80	MAY 05	0.00 F	10	9.85
31	5.19	25	.85	10	0.00 F	15	9.83
AUG 05	6.30	31	1.10	15	0.00 F	20	11.00
10	5.15	JAN 05, 1964	.91	20	0.00 F	25	11.25
15	5.15	10	.20	25	0.00 F	31	12.61
20	6.40	15	0.00 F	31	0.00 F	SEP 05	13.40
25	6.60	20	0.00 F	JUN 05	0.00 F	10	11.70
31	7.02	25	0.00 F	25	1.85	15	3.55
SEP 05	5.75	31	0.00 F	30	2.80	20	6.25
10	5.11	FEB 05	0.30 F	JUL 05	3.40	25	3.20
15	6.80	10	0.00 F	10	3.95	30	2.35
20	3.25	15	0.00 F	15	3.28	OCT 05	1.53
25	2.89	20	0.00 F	20	3.25	10	1.20
30	2.45	25	0.00 F	25	3.60	15	1.23
OCT 05	2.49	28	0.00 F	31	3.52	20	.63
10	2.15	MAR 10	0.00 F	SEP 05	2.65	25	0.00 F
15	2.52	15	0.00 F	10	3.08	31	.09
20	2.05	20	0.00 F	15	2.20	NOV 05	.20
25	2.15	25	0.00 F	20	3.51	10	.11
31	2.05	31	0.00 F	25	3.50	15	.22
NOV 05	1.90	APR 05	0.00 F	30	1.20	20	.15
10	1.51	10	0.00 F	OCT 05	.82	25	.19
15	1.51	15	0.00 F	10	.25	30	.22
20	1.30	20	0.00 F	15	0.00 F	DEC 05	.08
25	.80	25	0.00 F	20	0.00 F	10	.03
30	.93	30	0.00 F	25	.02	15	0.00 F
DEC 05	.95	MAY 05	0.00 F	31	0.00 F	20	0.00 F
10	.70	10	0.00 F	NOV 05	.03	25	0.00 F
15	.70	15	0.00 F	10	.15	31	0.00 F
20	1.02	20	0.00 F	15	.15	JAN 05, 1967	0.00 F
25	.95	25	.59	20	.10	10	0.00 F
MAR 05, 1963	0.00 F	31	.43	25	.20	15	0.00 F
31	0.00 F	JUN 05	0.00 F	30	.11	20	0.00 F
APR 05	0.00 F	10	1.32	DEC 05	.13	25	0.00 F
10	0.00 F	15	1.99	10	.26	31	0.00 F
15	0.00 F	20	2.55	15	.10	FEB 05	0.00 F
20	.90	JUL 25	3.80	20	.12	10	0.00 F
25	0.00 F	31	3.90	JAN 05, 1966	0.00 F	15	0.00 F
30	0.00 F	AUG 05	3.55	10	0.00 F	20	0.00 F
MAY 05	.28	10	3.70	15	0.00 F	25	0.00 F
10	2.01	15	3.30	20	0.00 F	28	0.00 F
15	.80	20	3.75	25	0.00 F	MAR 05	0.00 F
20	2.17	25	4.30	31	0.00 F	10	0.00 F
25	1.00	31	5.53	FEB 05	0.00 F	15	0.00 F
31	2.55	SEP 05	6.15	10	0.00 F	20	0.00 F
JUN 25	3.78	10	4.78	15	0.00 F	25	0.00 F
30	4.26	15	4.67	20	0.00 F	31	0.00 F
JUL 05	4.60	20	5.25	25	0.00 F	APR 05	0.00 F
10	2.89	25	4.05	28	0.00 F	10	0.00 F
15	4.50	30	2.75	MAR 05	0.00 F	15	0.00 F
20	5.70	OCT 05	3.60	10	0.00 F	20	0.00 F
25	7.20	10	1.99	15	0.00 F	25	0.00 F
31	7.95	15	1.80	20	0.00 F	30	0.00 F
AUG 05	8.15	20	1.55	25	0.00 F	MAY 05	0.00 F
10	7.90	NOV 25	1.73	31	0.00 F	10	0.00 F
15	7.05	DEC 25	.33	APR 05	0.00 F	15	0.00 F
20	7.91	JAN 05, 1965	0.00 F	10	0.00 F	20	0.00 F
25	7.05	10	0.00 F	15	0.00 F	25	0.00 F
31	8.29	15	0.00 F	20	0.00 F	31	0.00 F
SEP 05	7.65	20	0.00 F	25	0.00 F	JUN 05	0.00 F
10	7.00	25	0.00 F	30	0.00 F	10	0.00 F
15	5.52	31	0.00 F	MAY 05	0.00 F	15	0.00 F
20	5.30	FEB 05	0.00 F	10	0.00 F	20	0.00 F
25	3.15	10	0.00 F	15	0.00 F	25	0.00 F
30	4.40	15	0.00 F	20	0.00 F	30	0.00 F
OCT 05	3.65	20	0.00 F	25	0.00 F	JUL 05	2.45
10	2.43	25	0.00 F	31	0.00 F	10	2.99
15	2.30	28	0.00 F	JUN 05	.10	15	2.30
20	3.70	MAR 05	0.00 F	10	.81	20	2.30
25	2.68	10	0.00 F	15	1.25	25	2.20
31	2.31	15	0.00 F	20	1.85	31	3.45
NOV 05	2.12	20	0.00 F	25	2.73	AUG 05	0.00 F
10	2.80	25	0.00 F	30	3.20	10	.91
15	1.05	31	0.00 F	JUL 05	3.95	15	1.05
20	1.26	APR 05	0.00 F	10	6.15	20	1.43
25	1.21	10	0.00 F	15	7.55	25	0.00 F
30	.91	15	0.00 F	20	8.25	31	2.91
DEC 05	1.02	20	0.00 F	25	9.30	SEP 05	.43

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-152, continued
 Site identification number: 400805075304801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 10, 1967	.44	JUN 25, 1968	0.00 F	MAY 26, 1970	0.00 F	APR 30, 1972	0.00 F
15	0.00 F	JUL 25	.20	JUN 24	.15	MAY 25	0.00 F
20	1.88	AUG 23	5.39	JUL 24	1.92	JUL 27	0.00 F
25	0.00 F	SEP 23	3.00	AUG 25	2.24	AUG 29	.30
30	.15	OCT 24	2.04	SEP 24	2.50	SEP 26	0.00 F
OCT 05	0.00 F	NOV 20	0.00 F	OCT 27	0.00 F	OCT 27	0.00 F
10	0.00 F	DEC 20	0.00 F	NOV 20	0.00 F	NOV 28	0.00 F
15	0.00 F	JAN 23, 1969	0.00 F	DEC 20	0.00 F	DEC 27	0.00 F
20	0.00 F	FEB 25	0.00 F	JAN 25, 1971	0.00 F	JAN 25, 1973	0.00 F
25	0.00 F	MAR 27	0.00 F	FEB 25	0.00 F	FEB 23	0.00 F
31	.82	APR 24	0.00 F	MAR 26	0.00 F	MAR 23	0.00 F
NOV 05	0.00 F	MAY 26	0.00 F	APR 26	0.00 F	APR 23	0.00 F
10	0.00 F	JUN 26	2.23	MAY 26	0.00 F	MAY 25	0.00 F
15	0.00 F	JUL 25	4.08	JUN 28	0.00 F	JUN 25	0.00 F
20	0.00 F	AUG 28	.90	JUL 28	.60	JUL 24	0.00 F
25	0.00 F	SEP 26	0.00 F	AUG 26	0.00 F	AUG 24	0.00 F
30	0.00 F	OCT 28	0.00 F	SEP 29	0.00 F	SEP 24	0.00 F
DEC 20, 1968	0.00 F	NOV 24	0.00 F	DEC 29	0.00 F	OCT 24	0.00 F
JAN 20, 1968	0.00 F	DEC 18	0.00 F	NOV 24	0.00 F	NOV 20	0.00 F
FEB 20	0.00 F	JAN 22, 1970	0.00 F	DEC 20	0.00 F	DEC 19	0.00 F
MAR 22	0.00 F	FEB 26	0.00 F	JAN 29, 1972	0.00 F		
APR 24	0.00 F	MAR 26	0.00 F	FEB 25	0.00 F		
MAY 24	0.00 F	APR 23	0.00 F	MAR 30	0.00 F		

HIGHEST 0.00 (flowing)
 LOWEST 13.40 SEP 05, 1966

Local well number: Ch-210
 Site identification number: 400453075255401

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 19, 1978	19.82	JUL 24, 1980	22.18	AUG 20, 1982	21.14	SEP 20, 1984	22.48
JUL 18	20.62	AUG 25	23.65	SEP 22	21.77	OCT 22	23.78
AUG 22	22.02	SEP 23	25.02	OCT 19	22.53	NOV 19	24.32
SEP 19	22.69	OCT 23	25.93	NOV 22	22.45	DEC 20	24.46
OCT 25	23.92	NOV 21	25.87	DEC 20	20.60	JAN 13, 1985	24.57
NOV 20	24.68	DEC 17	25.95	JAN 21, 1983	21.41	FEB 19	21.74
DEC 26	21.36	JAN 22, 1981	26.86	FEB 18	19.62	MAR 19	23.07
JAN 24, 1979	17.19	FEB 20	25.95	MAR 21	16.87	APR 22	23.40
FEB 26	14.00	MAR 20	24.92	APR 21	15.99	MAY 20	23.00
MAR 20	18.37	APR 20	22.40	MAY 20	18.63	JUN 20	24.06
APR 23	18.84	MAY 22	19.50	JUN 20	19.63	JUL 18	25.67
MAY 22	19.64	JUN 19	21.47	JUL 20	21.36	AUG 20	25.34
JUN 21	19.32	JUL 21	22.28	AUG 19	22.98	SEP 19	26.27
JUL 23	21.01	AUG 21	23.30	SEP 20	24.59	OCT 21	23.77
AUG 14	20.17	SEP 28	24.61	OCT 21	25.75	NOV 20	23.00
SEP 25	16.17	OCT 23	25.33	NOV 22	24.09	DEC 20	20.29
OCT 22	18.10	NOV 20	24.63	DEC 19	17.92	JAN 21, 1986	21.00
NOV 23	18.98	DEC 21	22.30	JAN 19, 1984	14.67	FEB 20	18.01
DEC 19	19.35	JAN 22, 1982	20.69	FEB 21	18.01	MAR 20	18.95
JAN 24, 1980	19.81	FEB 22	19.35	MAR 21	17.23	APR 21	18.64
FEB 25	20.93	MAR 22	19.33	APR 20	17.75	MAY 21	20.24
MAR 24	18.23	APR 22	19.42	MAY 21	18.57	JUN 19	22.01
APR 24	18.54	MAY 17	16.91	JUN 21	18.94	JUL 22	23.88
MAY 22	19.06	21	20.11	JUL 20	20.24	AUG 21	23.71
JUN 23	20.64	JUL 22	19.65	AUG 20	21.12		

HIGHEST 14.00 FEB 26, 1979
 LOWEST 26.36 JAN 22, 1981

Local well number: CH-323
 Site identification number: 400414075265901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 21, 1978	13.28	DEC 10, 1982	17.40	APR 21, 1983	12.33	SEP 20, 1983	17.35
MAY 19	12.13	20	17.08	MAY 20	13.60	OCT 21	17.90
JUN 21	13.88	JAN 21, 1983	17.35	JUN 20	14.58	NOV 21	17.01
JUL 18	14.46	FEB 18	16.48	JUL 20	15.63	DEC 19	14.04
NOV 19, 1982	17.08	MAR 21	13.85	AUG 19	16.60	JAN 19, 1984	15.47

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-323, continued
 Site identification number: 4C0414075265901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB 21, 1984	14.16	CCT 25, 1984	17.41	JUN 20, 1985	19.83	FEB 20, 1986	15.70
MAR 19	13.53	NOV 19	17.89	JUL 18	20.37	MAR 20	15.29
APR 20	13.27	DEC 20	18.24	AUG 20	19.85	APR 22	15.13
MAY 21	13.87	JAN 13, 1985	18.55	SEP 19	20.43	MAY 21	16.30
JUN 21	14.02	FEB 19	18.09	OCT 22	19.27	JUN 20	17.29
JUL 20	14.85	MAR 21	18.97	NOV 21	18.90	JUL 22	18.20
AUG 20	16.73	APR 19	19.39	DEC 20	17.21	AUG 22	18.03
SEP 20	16.67	MAY 20	19.34	JAN 21, 1986	17.89	SEP 23	18.53

HIGHEST 12.13 MAY 19, 1978
 LOWEST 20.43 SEP 19, 1985

Local well number: CM-1018
 Site identification number: 395617075555701

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
AUG 20, 1963	48.40	APR 20, 1964	40.20	NOV 20, 1964	47.80	JUN 20, 1965	43.80
SEP 20	48.50	MAY 20	38.20	DEC 20	48.10	JUL 20	44.90
OCT 20	49.00	JUN 20	39.70	JAN 20, 1965	47.30	AUG 20	45.80
NOV 20	48.80	JUL 20	42.00	FEB 20	46.00	SEP 20	46.90
DEC 20	47.60	AUG 20	44.00	MAR 20	44.00	OCT 20	47.80
FEB 20, 1964	44.00	SEP 20	45.40	APR 20	43.00	NOV 20	48.30
MAR 20	42.50	OCT 20	46.50	MAY 20	43.00	DEC 20	48.80

HIGHEST 38.20 MAY 20, 1964
 LOWEST 49.00 OCT 20, 1963

Local well number: CM-1201
 Site identification number: 395701075561601

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 25, 1974	4.72	APR 07, 1977	5.02	JUN 23, 1980	5.43	AUG 19, 1983	6.47
MAR 14	5.44	MAY 16	5.80	JUL 24	5.76	SEP 20	6.92
APR 16	4.26	JUN 13	6.19	AUG 25	6.34	JAN 19, 1984	5.06
MAY 15	4.67	JUL 06	6.45	SEP 23	6.61	FEB 21	4.51
JUN 14	5.30	AUG 18	6.56	JAN 22, 1981	7.40	MAR 21	4.05
JUL 15	4.88	SEP 23	6.78	FEB 20	6.96	APR 20	3.81
AUG 16	6.15	JAN 12, 1978	4.73	MAR 20	6.59	MAY 21	4.30
SEP 23	6.16	FEB 22	5.06	APR 20	6.42	JUN 21	4.21
JAN 29, 1975	4.99	MAR 13	5.07	MAY 22	6.62	JUL 20	3.85
FEB 20	4.97	APR 21	4.72	JUN 19	6.48	AUG 20	5.48
MAR 18	4.87	MAY 19	4.48	JUL 21	6.28	SEP 20	5.92
APR 18	4.57	JUN 21	5.41	AUG 21	6.57	JAN 18, 1985	6.83
MAY 14	4.55	JUL 18	5.22	SEP 28	6.95	FEB 19	6.45
JUN 17	4.02	AUG 22	5.84	JAN 22, 1982	6.25	MAR 20	7.11
JUL 16	3.44	SEP 19	5.87	FEB 22	6.01	APR 22	7.23
AUG 15	4.74	JAN 24, 1979	4.85	MAR 22	6.02	MAY 20	7.28
SEP 16	5.38	FEB 26	4.92	APR 22	5.69	JUN 20	7.45
JAN 19, 1976	4.96	MAR 20	5.10	MAY 21	6.04	JUL 18	8.02
FEB 20	4.83	APR 23	5.41	JUN 17	5.76	AUG 20	8.14
MAR 19	5.10	MAY 22	5.73	JUL 22	6.28	SEP 18	9.49
APR 15	5.34	JUN 21	5.26	AUG 20	6.69	JAN 21, 1986	7.61
MAY 16	5.68	JUL 23	6.57	SEP 22	6.77	FEB 20	5.23
JUN 16	6.28	AUG 14	6.01	JAN 21, 1983	6.19	MAR 20	6.05
JUL 12	5.99	SEP 25	5.35	FEB 18	5.56	APR 21	6.30
AUG 17	5.38	JAN 24, 1980	5.16	MAR 21	4.72	MAY 22	6.87
SEP 20	6.13	FEB 25	5.66	APR 21	3.75	JUN 19	7.32
JAN 24, 1977	6.24	MAR 24	4.97	MAY 20	4.26	JUL 21	7.91
FEB 10	6.44	APR 24	4.71	JUN 20	4.72	AUG 21	7.20
MAR 15	5.78	MAY 22	4.57	JUL 20	5.67	SEP 22	7.33

HIGHEST 3.44 JUL 16, 1975
 LOWEST 3.49 SEP 18, 1985

Table 3.-- Water levels in selected wells -- Continued

(F, flowing; D, well dry)

Local well number: CM-1247, continued
 Site identification number: 4DD645D75411501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB 21, 1984	27.75	OCT 22, 1984	29.70	JUN 20, 1985	31.32	FEB 20, 1986	29.22
MAR 21	27.46	NOV 19	30.28	JUL 18	31.95	MAR 20	28.16
APR 20	26.35	DEC 20	30.89	AUG 20	32.35	APR 22	28.14
MAY 21	26.49	JAN 18, 1985	31.09	SEP 19	32.72	MAY 21	36.19
JUN 21	27.29	FEB 19	31.47	OCT 21	33.09	JUN 19	37.99
JUL 20	27.31	MAR 20	31.26	NOV 20	32.45	JUL 21	30.22
AUG 20	28.04	APR 22	31.63	DEC 20	29.79	AUG 21	31.19
SEP 20	28.93	MAY 20	31.21	JAN 21, 1986	30.00	SEP 21	32.26
		HIGHEST	25.61	APR 21, 1983			
		LOWEST	37.99	JUN 19, 1986			

Local well number: CM-1387
 Site identification number: 395540075332601

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 23, 1974	35.07	OCT 21, 1977	39.45	NOV 21, 1980	37.60	DEC 19, 1983	33.09
OCT 18	34.80	NOV 25	37.24	DEC 17	37.93	JAN 19, 1984	33.47
NOV 21	35.16	DEC 16	34.58	JAN 22, 1981	37.56	FEB 21	32.48
DEC 20	34.18	JAN 12, 1978	32.88	FEB 20	37.30	MAR 21	31.25
JAN 29, 1975	33.03	FEB 22	32.52	MAR 20	37.34	APR 20	29.24
FEB 19	32.44	MAR 13	33.38	APR 20	36.62	MAY 21	30.49
MAR 18	32.47	APR 21	32.32	MAY 22	35.89	JUN 21	30.09
APR 17	31.16	MAY 19	31.69	JUN 19	36.81	JUL 20	31.95
MAY 14	31.17	JUN 21	32.58	JUL 21	36.45	AUG 20	32.68
JUN 17	31.46	JUL 18	33.20	AUG 21	37.31	SEP 20	33.90
JUL 16	30.82	AUG 22	34.11	SEP 21	37.84	OCT 22	33.97
AUG 15	31.32	SEP 19	34.28	DCI 23	36.82	NOV 19	35.16
SEP 16	33.19	OCT 25	34.89	NOV 20	36.36	DEC 20	35.47
OCT 14	32.59	NOV 20	36.47	DEC 21	36.72	JAN 18, 1985	35.15
NOV 17	32.65	DEC 26	34.98	JAN 22, 1982	36.19	FEB 19	35.20
DEC 16	32.67	JAN 24, 1979	32.59	FEB 22	34.36	MAR 20	35.84
JAN 15, 1976	32.13	FEB 26	31.45	MAR 22	34.14	APR 22	36.17
FEB 20	31.74	MAR 20	31.63	APR 22	34.65	MAY 20	35.55
MAR 19	32.38	APR 23	32.99	MAY 21	34.17	JUN 20	36.03
APR 15	34.25	MAY 22	33.00	JUN 17	32.74	JUL 18	36.15
MAY 17	33.29	JUN 21	35.33	JUL 22	33.16	AUG 20	36.35
JUN 16	34.59	JUL 23	33.03	AUG 20	33.41	SEP 19	36.63
JUL 12	35.00	AUG 14	34.88	SEP 22	34.43	OCT 21	35.45
AUG 17	35.25	SEP 25	33.94	OCT 19	34.98	NOV 20	35.01
SEP 20	35.84	OCT 22	30.94	NOV 22	35.03	DEC 20	35.89
OCT 14	35.84	NOV 23	33.20	DEC 20	35.18	JAN 21, 1986	34.69
NOV 16	36.27	DEC 21	32.91	JAN 21, 1983	35.24	FEB 20	32.81
DEC 20	36.92	JAN 24, 1980	32.90	FEB 18	34.59	MAR 20	32.25
JAN 24, 1977	37.04	FEB 25	33.55	MAR 21	33.19	APR 21	32.52
FEB 10	37.26	MAR 24	32.90	APR 21	28.59	MAY 21	32.46
MAR 15	36.54	APR 24	32.04	MAY 20	30.46	JUN 19	35.98
APR 07	35.10	MAY 22	31.89	JUN 20	30.60	JUL 21	35.07
MAY 16	35.82	JUN 23	34.61	JUL 20	32.89	AUG 21	35.23
JUN 13	35.30	JUL 24	34.91	AUG 19	34.00	SEP 21	36.43
JUL 06	35.39	AUG 25	35.55	SEP 20	35.11		
AUG 13	35.37	SEP 23	36.60	OCT 21	36.93		
SEP 23	36.37	OCT 23	37.06	NOV 21	35.85		
		HIGHEST	28.59	APR 21, 1983			
		LOWEST	39.45	OCT 21, 1977			

Local well number: CM-1555
 Site identification number: 4D09470753853D1

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 15, 1976	8.23	MAR 21, 1975	4.85	MAR 23, 1976	9.41	FEB 10, 1977	12.56
17	8.64	APR 17	8.70	APR 16	9.70	MAR 15	7.13
JUN 14	10.98	JUN 18	6.48	MAY 13	11.28	APR 07	4.23
JUL 15	11.30	JUL 17	6.24	JUN 18	12.32	MAY 16	10.23
AUG 16	12.49	AUG 18	10.47	JUL 14	11.93	JUN 13	11.57
SEP 23	13.24	SEP 17	12.05	AUG 18	12.22	JUL 06	12.42
OCT 18	13.12	OCT 15	9.19	SEP 21	12.87	AUG 18	13.11
NOV 22	13.55	NOV 18	8.18	OCT 15	9.97	SEP 23	14.33
DEC 26	7.85	DEC 17	10.59	NOV 15	8.94	OCT 21	12.50
JAN 30, 1975	5.54	JAN 14, 1976	8.03	DEC 20	10.27	NOV 25	6.72
FEB 21	7.27	FEB 19	7.97	JAN 24, 1977	11.92	DEC 16	6.72

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-1555, continued
 Site identification number: 400947075385301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 12, 1978	6.07	CCT 25, 1978	12.16	JUL 23, 1979	11.83	APR 24, 1980	8.30
FEB 22	5.79	NOV 20	12.77	AUG 14	11.33	MAY 22	8.99
MAR 13	10.05	DEC 26	7.24	SEP 25	6.86	JUN 23	11.56
APR 21	8.00	JAN 24, 1979	6.53	OCT 22	7.40	JUL 24	12.84
MAY 19	5.59	FEB 26	8.64	NOV 23	9.28	AUG 25	13.82
JUN 21	9.88	MAR 20	8.77	DEC 21	10.31	SEP 23	14.68
JUL 18	9.01	APR 23	9.63	JAN 24, 1980	9.64	OCT 23	15.68
AUG 22	10.20	MAY 22	10.62	FEB 25	11.57	NOV 21	16.59
SEP 19	10.38	JUN 21	10.62	MAR 24	6.61	DEC 17	15.93
		HIGHEST	4.83	APR 07, 1977			
		LOWEST	10.59	NOV 21, 1980			

Local well number: CM-1571
 Site identification number: 400956075391501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 14, 1974	7.70	JUL 06, 1977	10.08	AUG 25, 1980	10.50	SEP 20, 1983	10.59
JUL 15	8.99	AUG 18	10.43	SEP 23	11.03	OCT 21	10.74
AUG 16	10.78	SEP 23	10.67	OCT 23	11.37	NOV 21	9.77
SEP 23	10.16	CCT 21	10.24	NOV 21	11.17	DEC 21	5.72
OCT 18	10.20	NOV 25	6.27	DEC 17	10.67	JAN 19, 1984	6.56
NOV 22	10.09	DEC 16	5.79	JAN 23, 1981	11.26	FEB 21	5.46
DEC 26	7.15	JAN 12, 1978	5.71	FEB 20	10.04	MAR 21	5.36
JAN 30, 1975	5.68	FEB 22	6.65	MAR 20	6.93	APR 20	5.40
FEB 21	5.63	MAR 13	5.91	APR 20	5.80	MAY 21	5.88
MAR 21	5.11	APR 21	5.57	MAY 22	5.95	JUN 21	6.27
APR 17	6.24	MAY 19	5.00	JUN 19	7.22	JUL 20	6.20
MAY 15	5.38	JUN 21	6.65	JUL 21	3.36	AUG 20	7.56
JUN 18	5.29	JUL 18	6.94	AUG 21	9.93	SEP 20	9.50
JUL 17	5.21	AUG 22	7.64	SEP 28	10.43	OCT 22	10.17
AUG 18	8.10	SEP 19	7.16	OCT 23	10.52	NOV 19	9.45
SEP 17	9.97	OCT 25	8.82	NOV 20	10.49	DEC 20	8.41
OCT 15	7.17	NOV 20	9.55	DEC 21	9.20	JAN 18, 1983	7.90
NOV 18	6.00	DEC 26	5.62	JAN 22, 1982	7.56	FEB 19	6.76
DEC 17	7.29	JAN 24, 1979	5.39	FEB 22	5.87	MAR 20	6.91
JAN 14, 1976	5.29	FEB 26	5.05	MAR 22	6.07	APR 22	7.19
FEB 19	5.43	MAR 20	5.95	APR 22	5.74	MAY 20	6.60
MAR 23	5.99	APR 23	6.04	MAY 21	6.88	JUN 20	7.98
APR 16	6.23	MAY 22	5.99	JUN 17	4.97	JUL 18	9.76
MAY 13	7.60	JUN 21	6.72	JUL 22	7.32	AUG 20	10.46
JUN 18	8.78	JUL 23	8.68	AUG 20	6.57	SEP 19	10.47
JUL 14	9.81	AUG 14	9.51	SEP 22	8.80	OCT 21	8.99
AUG 18	10.23	SEP 25	6.82	OCT 19	9.92	NOV 20	7.05
SEP 21	10.33	CCT 22	6.11	NOV 22	9.31	DEC 20	6.19
OCT 15	9.69	NOV 23	6.26	DEC 20	7.56	JAN 21, 1986	6.29
NOV 15	7.85	DEC 21	6.77	JAN 21, 1983	7.00	FEB 20	5.00
DEC 20	7.70	JAN 24, 1980	6.05	FEB 18	5.87	MAR 20	5.55
JAN 24, 1977	8.87	FEB 25	7.29	MAR 21	4.89	APR 22	5.59
FEB 10	11.16	MAR 24	5.19	APR 21	5.26	MAY 21	7.30
MAR 15	5.47	APR 24	5.85	MAY 20	6.06	JUN 19	8.84
APR 07	5.19	MAY 22	5.38	JUN 20	6.91	JUL 21	10.40
MAY 16	7.13	JUN 23	7.96	JUL 20	8.80	AUG 21	10.38
JUN 13	8.82	JUL 24	10.07	AUG 19	10.37	SEP 22	10.55
		HIGHEST	4.89	MAR 21, 1983			
		LOWEST	11.37	OCT 23, 1980			

Local well number: CM-1633
 Site identification number: 400717075305101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	30.89	JUN 20, 1983	29.03	JAN 19, 1984	20.63	AUG 20, 1984	29.62
DEC 20	29.98	JUL 20	29.97	FEB 21	25.81	SEP 20	30.82
JAN 21, 1983	29.80	AUG 19	31.06	MAR 21	25.26	OCT 25	31.49
FEB 18	28.54	SEP 20	31.99	APR 20	26.22	NOV 19	31.86
MAR 21	32.02	OCT 21	31.97	MAY 21	27.34	DEC 20	31.58
APR 21	24.02	NOV 21	30.52	JUN 21	28.04		
MAY 20	27.71	DEC 19	26.18	JUL 20	27.74		
		HIGHEST	20.63	JAN 19, 1984			
		LOWEST	32.02	MAR 21, 1983			

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-1696
 Site identification number: 394619073565101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 23, 1974	26.88	SEP 16, 1975	23.76	SEP 20, 1976	26.56	SEP 23, 1977	27.53
OCT 18	27.09	OCT 14	24.59	OCT 14	26.40	OCT 21	28.19
NOV 21	27.45	NOV 17	25.16	NOV 16	25.54	NOV 25	28.03
DEC 20	26.99	DEC 16	25.45	DEC 20	25.38	DEC 16	27.40
JAN 29, 1975	25.57	JAN 15, 1976	25.23	JAN 24, 1977	26.05	JAN 12, 1978	25.84
FEB 19	24.88	FEB 20	23.83	FEB 10	26.39	FEB 22	22.53
MAR 18	23.91	MAR 19	23.68	MAR 15	26.53	MAR 13	23.52
APR 17	22.40	APR 15	23.84	APR 07	25.56	APR 21	21.29
MAY 14	22.52	MAY 18	24.40	MAY 16	24.33	MAY 19	22.27
JUN 17	22.34	JUN 16	25.30	JUN 13	25.02	JUN 21	22.19
JUL 16	22.33	JUL 12	26.05	JUL 06	25.75	JUL 18	23.50
AUG 15	21.36	AUG 17	26.28	AUG 18	27.20		
		HIGHEST	21.29	APR 21, 1978			
		LOWEST	28.19	OCT 21, 1977			

Local well number: CH-1702
 Site identification number: 394545073591201

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 23, 1974	24.08	SEP 23, 1977	27.41	OCT 23, 1980	27.24	OCT 21, 1983	26.20
OCT 18	24.36	OCT 21	28.48	NOV 21	28.27	NOV 22	27.15
NOV 21	25.04	NOV 25	28.54	DEC 17	28.88	DEC 19	24.04
DEC 20	24.06	DEC 16	27.69	JAN 22, 1981	29.66	JAN 19, 1984	21.35
JAN 29, 1975	22.18	JAN 12, 1978	24.14	FEB 20	30.35	FEB 21	21.60
FEB 20	20.25	FEB 22	21.79	MAR 20	29.90	MAR 21	15.36
MAR 18	19.34	MAR 13	23.12	APR 20	29.78	APR 20	17.11
APR 17	18.85	APR 21	20.96	MAY 22	29.78	MAY 21	17.14
MAY 14	18.29	MAY 19	21.68	JUN 19	30.12	JUN 21	17.63
JUN 17	17.77	JUN 21	21.79	JUL 21	30.61	JUL 20	19.28
JUL 16	16.86	JUL 18	22.85	AUG 21	30.83	AUG 20	19.94
AUG 15	17.56	AUG 22	24.33	SEP 28	31.36	SEP 20	21.28
SEP 16	20.24	SEP 19	25.45	OCT 23	31.76	OCT 22	22.86
OCT 14	20.89	OCT 25	27.00	NOV 20	32.20	NOV 19	23.39
NOV 17	20.84	NOV 20	27.95	DEC 21	32.53	DEC 20	23.57
DEC 16	21.26	DEC 26	28.08	JAN 22, 1982	31.14	JAN 18, 1985	25.18
JAN 15, 1976	20.59	JAN 24, 1979	24.86	FEB 22	29.76	FEB 19	24.78
FEB 20	19.44	FEB 26	23.16	MAR 22	28.87	MAR 20	25.47
MAR 19	19.68	MAR 20	22.78	APR 22	28.12	APR 22	25.50
APR 15	19.98	APR 23	23.40	MAY 21	27.16	MAY 20	25.19
MAY 18	21.16	MAY 22	23.28	JUN 17	27.22	JUN 20	27.65
JUN 16	22.25	JUN 21	23.58	JUL 22	27.04	JUL 18	27.02
JUL 12	23.20	JUL 23	24.65	AUG 20	27.87	AUG 20	28.41
AUG 17	23.54	AUG 14	25.59	SEP 22	29.30	SEP 19	28.60
SEP 20	24.32	SEP 25	24.71	OCT 19	30.53	OCT 21	27.56
OCT 14	24.51	OCT 22	22.90	NOV 22	31.75	NOV 20	28.70
NOV 16	22.49	NOV 23	20.73	DEC 20	32.47	DEC 20	31.10
DEC 20	23.23	DEC 21	21.05	JAN 21, 1983	32.11	JAN 21, 1986	27.50
JAN 24, 1977	23.89	JAN 24, 1980	21.25	FEB 1E	30.40	FEB 20	26.63
FEB 10	25.17	FEB 25	21.90	MAR 22	27.22	MAR 20	24.96
MAR 15	25.61	MAR 24	22.02	APR 21	19.92	APR 21	26.32
APR 07	23.36	MAY 27	19.11	MAY 20	18.62	MAY 22	25.06
MAY 16	22.48	JUN 23	20.71	JUN 20	19.02	JUN 19	26.56
JUN 13	23.69	JUL 24	22.44	JUL 20	19.91	JUL 21	28.24
JUL 06	24.98	AUG 25	24.16	AUG 19	22.10	AUG 21	29.15
AUG 18	26.28	SEP 23	25.70	SEP 20	24.31	SEP 22	30.50
		HIGHEST	16.86	JUL 16, 1975			
		LOWEST	32.53	DEC 21, 1981			

Local well number: CH-1921
 Site identification number: 394757075432101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
SEP 23, 1974	42.10	JUN 17, 1975	37.96	FEB 20, 1976	39.08	OCT 14, 1976	43.88
OCT 18	41.80	JUL 16	37.13	MAR 19	38.74	NOV 16	44.62
NOV 21	44.10	AUG 15	36.65	APR 15	38.90	DEC 20	45.10
DEC 20	42.88	SEP 16	37.56	MAY 18	39.25	JAN 24, 1977	45.72
JAN 29, 1975	42.19	OCT 14	33.22	JUN 16	40.00	FEB 10	46.05
FEB 19	41.83	NOV 17	38.70	JUL 17	40.73	MAR 01	46.22
MAR 18	41.20	DEC 16	39.29	AUG 17	42.11	APR 07	44.63
MAY 14	38.84	JAN 15, 1976	38.98	SEP 20	43.37	MAY 16	44.49

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-1921, continued
 Site identification number: 394757075432101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 13, 1977	45.51	OCT 22, 1979	40.73	FEB 22, 1982	47.93	AUG 20, 1984	37.49
JUL 06	45.28	NOV 23	40.68	MAR 22	47.44	SEP 20	39.89
AUG 18	47.28	DEC 21	40.68	APR 22	46.73	OCT 22	40.68
SEP 23	48.49	JAN 24, 1980	40.32	MAY 21	45.87	NOV 19	40.71
OCT 21	48.80	FEB 25	41.03	JUN 17	45.02	DEC 20	41.34
NOV 25	47.95	MAR 24	40.60	JUL 22	45.06	JAN 18, 1985	47.26
DEC 19	47.44	APR 24	39.58	AUG 20	45.57	FEB 19	47.20
JAN 12, 1978	46.23	MAY 22	38.88	SEP 22	46.37	MAR 20	45.85
FEB 22	43.34	JUN 23	39.08	OCT 19	47.25	APR 22	44.48
MAR 13	43.00	JUL 24	40.29	NOV 22	48.00	MAY 20	44.50
APR 21	40.62	AUG 25	41.80	DEC 20	48.26	JUN 20	45.16
MAY 19	39.06	SEP 23	43.06	JAN 21, 1983	48.52	JUL 18	44.90
JUN 21	38.62	OCT 23	44.24	FEB 18	47.96	AUG 20	45.37
JUL 18	38.94	NOV 21	45.34	MAR 22	45.79	SEP 19	46.90
AUG 22	40.33	DEC 17	45.94	APR 21	42.36	OCT 21	46.75
SEP 19	40.99	JAN 22, 1981	46.83	MAY 20	40.05	NOV 20	46.76
OCT 25	42.46	FEB 20	47.35	JUN 20	38.54	DEC 20	46.49
NOV 20	42.69	MAR 20	47.08	JUL 20	38.86	JAN 21, 1986	60.96
DEC 26	42.78	APR 20	47.68	AUG 19	39.99	FEB 20	53.94
JAN 24, 1979	41.58	MAY 22	47.05	SEP 20	41.80	MAR 20	47.56
FEB 26	41.92	JUN 19	48.66	OCT 21	43.37	APR 21	43.73
MAR 20	38.62	JUL 21	48.75	NOV 21	44.29	MAY 22	43.52
APR 23	38.08	AUG 21	48.42	DEC 19	43.00	JUN 19	45.53
MAY 22	38.34	SEP 28	48.89	JAN 19, 1984	39.86	JUL 21	44.69
JUN 21	38.17	OCT 23	49.22	APR 20	39.45	AUG 21	45.69
JUL 23	38.97	NOV 20	49.60	MAY 21	36.00	SEP 22	46.75
AUG 14	39.97	DEC 21	49.57	JUN 21	36.12		
SEP 25	41.24	JAN 22, 1982	49.25	JUL 20	37.24		

HIGHEST 36.12 JUN 21, 1984
 LOWEST 60.96 JAN 21, 1986

Local well number: CH-2004
 Site identification number: 395906075351901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	8.53	JUN 20, 1983	4.79	JAN 19, 1984	5.72	AUG 20, 1984	4.96
DEC 02	5.06	JUL 20	5.32	FEB 21	4.90	SEP 20	5.27
JAN 21, 1983	5.27	AUG 19	5.91	MAR 21	4.17	OCT 25	5.42
FEB 18	4.76	SEP 20	6.55	APR 20	4.30	NOV 19	5.39
MAR 21	4.52	OCT 21	6.14	MAY 21	4.56	DEC 20	5.48
APR 21	3.93	NOV 21	5.19	JUN 21	4.54		
MAY 20	4.30	DEC 19	4.79	JUL 20	4.54		

HIGHEST 3.93 APR 21, 1983
 LOWEST 8.53 NOV 22, 1982

Local well number: CH-2108
 Site identification number: 400130075254701

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	29.00	MAR 21, 1983	24.47	JUL 20, 1983	24.30	DEC 19, 1983	26.26
DEC 20	28.62	APR 21	19.77	AUG 19	26.21		
JAN 21, 1983	28.16	MAY 20	20.13	SEP 20	28.29		
FEB 18	26.81	JUN 20	22.23	NOV 21	29.46		

HIGHEST 19.77 APR 21, 1983
 LOWEST 29.46 NOV 21, 1983

Local well number: CH-2139
 Site identification number: 400330075242501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	53.30	APR 21, 1983	43.34	SEP 20, 1983	50.98	FEB 21, 1984	64.16
DEC 20	55.84	MAY 20	50.19	OCT 21	49.54	MAR 21	65.31
JAN 21, 1983	55.30	JUN 20	52.97	NOV 21	48.40	APR 20	60.35
FEB 18	53.40	JUL 20	54.39	DEC 19	45.97	MAY 21	64.32
MAR 21	49.95	AUG 19	52.25	JAN 20, 1984	52.37	JUN 21	64.11

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-2139, continued
 Site identification number: 400330075242501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUL 20, 1984	64.15	SEP 20, 1984	64.28	NOV 19, 1984	64.36		
AUG 20	64.13	OCT 25	64.40	DEC 20	64.20		
		HIGHEST	43.34	APR 21, 1983			
		LOWEST	65.31	MAR 21, 1984			

Local well number: CH-2147
 Site identification number: 400244075330401

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 22, 1986	3.18	JUN 20, 1986	5.86	AUG 22, 1986	5.08		
MAY 21	4.41	JUL 21	6.78	SEP 23	7.18		
		HIGHEST	3.18	APR 22, 1986			
		LOWEST	7.18	SEP 23, 1986			

Local well number: CH-2273
 Site identification number: 400242075484301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM (READINGS ABOVE LAND SURFACE INDICATED BY "+")

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
OCT 21, 1983	1.66	AUG 20, 1984	+3.66	MAY 20, 1985	1.26	MAR 20, 1986	+2.30
NOV 21	0.55	21	+3.43	JUN 20	1.44	APR 21	+2.32
DEC 19	+2.50	SEP 20	+2.15	JUL 18	1.80	MAY 22	+1.08
JAN 19, 1984	+2.92	OCT 22	+0.84	AUG 20	1.04	JUN 19	0.07
FEB 21	+3.43	NOV 19	+0.40	SEP 19	1.97	JUL 22	1.32
MAR 21	+4.22	DEC 20	+0.39	OCT 21	0.55	AUG 21	2.14
APR 20	+4.49	JAN 22, 1985	0.22	NOV 20	0.02	SEP 22	3.25
MAY 21	+4.47	FEB 20	0.45	DEC 20	+1.26		
JUN 21	+4.44	MAR 20	0.44	JAN 21, 1986	+1.07		
JUL 20	+4.47	APR 22	1.00	FEB 20	+1.91		
		HIGHEST	+4.49	APR 20, 1984			
		LOWEST	3.25	SEP 22, 1986			

Local well number: CH-2313
 Site identification number: 400325075332501

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM (READINGS ABOVE LAND SURFACE INDICATED BY "+")

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 21, 1978	+0.55	SEP 23, 1980	8.03	FEB 18, 1983	6.95	JUL 18, 1985	11.70
MAY 19	+0.10	OCT 23	9.63	MAR 21	3.46	AUG 20	12.70
JUN 21	0.95	NOV 21	10.59	APR 21	+1.50	SEP 20	13.73
JUL 18	2.08	DEC 17	11.30	MAY 20	+1.10	OCT 22	12.61
AUG 22	3.06	JAN 22, 1981	12.72	JUN 20	0.06	NOV 20	18.22
SEP 19	4.33	FEB 20	13.14	JUL 20	1.57	DEC 20	9.50
OCT 25	5.30	MAR 20	11.94	AUG 19	3.54	JAN 21, 1986	9.04
NOV 20	7.40	APR 20	11.41	SEP 20	5.64	FEB 20	5.71
DEC 26	5.70	MAY 22	9.81	OCT 21	7.75	MAR 20	4.00
JAN 24, 1979	1.96	JUN 19	9.60	NOV 21	8.27	APR 22	4.39
FEB 26	+0.75	JUL 21	10.66	DEC 19	4.23	MAY 21	5.30
MAR 20	0.37	AUG 21	12.03	JAN 19, 1984	3.25	JUN 19	7.11
APR 23	3.84	SEP 28	13.73	FEB 21	1.85	JUL 21	9.50
MAY 22	1.53	OCT 23	14.51	MAR 21	0.02	AUG 21	10.59
JUN 21	0.50	NOV 20	14.86	APR 20	+1.35	SEP 23	11.67
JUL 23	1.89	DEC 21	14.07	MAY 21	+0.59	OCT 20	12.62
AUG 14	2.36	JAN 22, 1982	10.11	JUN 21	+0.09	NOV 19	12.03
SEP 25	3.57	FEB 22	7.63	JUL 20	0.91	DEC 23	7.17
OCT 22	2.25	MAR 22	6.90	AUG 20	2.13	JAN 20, 1987	4.01
NOV 23	1.83	APR 22	5.40	SEP 20	2.83	FEB 20	3.61
DEC 21	1.63	MAY 21	4.36	OCT 25	5.68	MAR 20	3.26
JAN 24, 1980	2.15	JUN 17	3.28	NOV 19	6.65	APR 20	3.38
FEB 25	3.18	JUL 22	3.64	DEC 20	7.05	MAY 22	4.18
MAR 24	2.94	AUG 20	5.16	FEB 20, 1985	8.05	JUN 19	5.49
APR 24	0.75	SEP 22	6.78	MAR 19	8.98	JUL 20	7.12
MAY 22	0.74	OCT 19	3.15	APR 19	9.54	AUG 20	9.00
JUN 23	2.32	NOV 22	8.88	MAY 20	9.54	SEP 22	10.04
JUL 24	4.03	DEC 20	9.04	JUN 20	10.45		
AUG 25	6.12	JAN 21, 1983	8.35				
		HIGHEST	+1.50	APR 21, 1983			
		LOWEST	18.22	NOV 20, 1985			

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-2328
 Site identification number: 400847075414701

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM (READINGS ABOVE LAND SURFACE INDICATED BY "+")

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
MAY 22, 1975	1.08	APR 03, 1978	0.67	FEB 24, 1981	4.21	DEC 19, 1983	0.97
JUN 18	0.75	MAY 05	1.23	MAR 24	4.33	JAN 19, 1984	1.29
JUL 17	0.52	JUN 05	0.84	APR 21	3.68	FEB 21	0.84
AUG 18	1.38	JUN 23	1.24	MAY 21	3.68	MAR 21	0.37
SEP 17	2.15	JUL 25	1.80	JUN 24	3.55	APR 20	0.18
OCT 15	1.77	AUG 25	2.26	JUN 26	3.60	MAY 21	0.79
NOV 16	1.25	SEP 22	1.96	JUL 24	3.83	JUN 21	0.35
DEC 12	1.87	OCT 24	2.39	AUG 21	4.39	JUL 20	0.44
JAN 09, 1976	1.73	NOV 21	2.70	SEP 29	5.09	AUG 20	1.47
FEB 09	1.65	DEC 21	1.93	OCT 23	5.50	SEP 20	2.20
MAR 08	1.85	JAN 22, 1979	0.73	NOV 20	5.46	OCT 22	2.84
APR 08	1.02	FEB 23	1.24	DEC 21	4.94	NOV 19	3.10
MAY 06	2.00	MAR 21	1.33	JAN 22, 1982	4.04	DEC 20	3.24
JUL 02	3.05	APR 24	1.63	FEB 23	2.93	JAN 18, 1985	3.47
AUG 02	3.04	MAY 23	1.73	MAR 22	2.76	FEB 19	3.14
SEP 01	3.34	JUN 25	1.70	APR 22	2.27	MAR 19	3.55
28	3.09	JUL 25	1.98	MAY 21	2.36	APR 19	3.94
OCT 29	2.54	AUG 27	2.51	JUN 17	0.78	MAY 20	3.76
NOV 26	2.88	SEP 26	1.65	JUL 22	1.11	JUN 20	4.20
DEC 23	2.88	OCT 24	0.84	AUG 20	1.10	JUL 18	4.75
JAN 21, 1977	3.40	NOV 27	0.94	SEP 22	1.89	AUG 20	5.45
FEB 22	3.64	DEC 26	1.33	OCT 19	2.50	SEP 20	5.80
MAR 23	2.18	JAN 28, 1980	1.84	NOV 22	2.78	OCT 22	4.35
APR 04	1.62	FEB 27	2.22	DEC 20	2.51	NOV 20	3.35
MAY 06	1.64	MAR 26	1.35	JAN 21, 1983	2.79	DEC 20	2.00
JUN 03	2.31	APR 28	0.69	FEB 18	2.00	JAN 21, 1984	2.31
JUL 01	2.83	MAY 27	1.01	MAR 21	0.44	FEB 20	1.30
28	7.24	JUN 25	1.84	APR 21	+0.23	MAR 20	1.29
AUG 30	4.36	JUL 28	2.69	MAY 20	0.37	APR 22	1.38
SEP 30	4.60	AUG 27	3.57	JUN 20	1.30	MAY 21	2.01
OCT 31	4.35	SEP 24	4.48	JUL 20	2.16	JUN 19	2.62
DEC 01	2.38	OCT 27	4.64	AUG 19	2.96	JUL 21	3.61
30	1.31	NOV 25	4.45	SEP 20	3.84	AUG 21	4.29
JAN 30, 1978	0.70	DEC 22	5.07	OCT 21	4.25	SEP 22	5.07
MAR 02	1.36	JAN 26, 1981	5.62	NOV 21	2.93		

HIGHEST +0.23 APR 21, 1983
 LOWEST 7.24 JUL 28, 1977

Local well number: CH-2361
 Site identification number: 4C0051075420101

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 12, 1975	5.32	AUG 02, 1976	6.04	MAY 06, 1977	5.30	MAR 02, 1978	5.18
DEC 12	5.96	SEP 01	7.49	JUN 03	7.02	APR 03	2.99
JAN 09, 1976	4.14	28	7.97	JUL 01	7.09	MAY 05	5.06
13	4.83	OCT 29	5.86	28	8.15	JUN 05	4.47
FEB 09	3.87	NOV 26	7.87	AUG 30	7.74	23	5.62
MAR 08	5.00	DEC 23	6.77	SEP 30	6.67	JUL 25	6.36
APR 08	5.00	JAN 21, 1977	7.18	OCT 31	6.33	AUG 25	7.19
MAY 06	6.17	FEB 22	6.86	DEC 01	2.69	SEP 22	6.20
JUN 06	6.13	MAR 23	2.47	30	3.06		
JUL 02	7.09	APR 08	2.73	JAN 30, 1978	2.42		

HIGHEST 2.42 JAN 30, 1978
 LOWEST 8.15 JUL 29, 1977

Local well number: CH-2448
 Site identification number: 4C0258075311001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 25, 1936	10.73	JUN 20, 1936	12.84	AUG 22, 1936	11.01
MAY 21	11.95	JUL 22	13.46	SEP 23	13.56

HIGHEST 13.73 APR 25, 1936
 LOWEST 13.56 SEP 23, 1936

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-2455
Site identification number: 394606375451901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB 26, 1982	8.50	MAR 22, 1983	7.59	APR 20, 1984	8.30	APR 19, 1985	9.13
MAR 22	8.52	APR 21	7.35	MAY 21	7.43	MAY 20	9.17
APR 22	8.55	MAY 20	7.53	JUN 21	7.35	JUL 18	10.50
MAY 21	8.80	JUN 20	7.86	JUL 20	7.40	NOV 20	9.32
JUN 17	8.09	JUL 20	8.14	AUG 20	7.76	DEC 20	9.11
JUL 22	9.03	AUG 19	8.52	SEP 20	8.07	JAN 21, 1986	9.92
AUG 20	9.18	SEP 20	8.83	OCT 22	8.29	FEB 20	8.37
SEP 22	9.24	OCT 21	8.80	NOV 19	8.29	MAR 20	8.61
OCT 19	9.35	NOV 21	8.05	DEC 20	3.41	APR 21	10.08
NOV 22	9.26	DEC 19	7.77	JAN 18, 1985	8.69	DEC 20	8.95
JAN 21, 1983	9.12	JAN 19, 1984	8.32	FEB 19	8.65		
FEB 18	8.63	MAR 21	7.46	MAR 20	8.96		

HIGHEST 7.35 APR 21, 1983 JUN 21, 1984
LOWEST 10.50 JUL 13, 1985

Local well number: CM-2456
Site identification number: 400133075450001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB 22, 1982	19.45	APR 21, 1983	18.20	JUN 21, 1984	19.08	SEP 19, 1985	20.51
MAR 22	19.71	MAY 20	18.96	JUL 20	18.87	OCT 21	20.70
APR 22	19.27	JUN 20	19.30	AUG 20	19.39	NOV 20	19.70
MAY 21	19.59	JUL 20	19.67	SEP 20	19.83	DEC 20	21.34
JUN 17	18.88	AUG 19	20.15	OCT 22	20.70	JAN 21, 1986	22.00
JUL 22	19.64	SEP 20	20.66	NOV 19	20.26	FEB 20	20.72
AUG 20	19.88	OCT 21	20.37	DEC 20	20.18	MAR 20	19.09
SEP 22	20.32	NOV 21	19.30	JAN 18, 1985	21.60	APR 21	19.11
OCT 19	20.62	DEC 19	18.27	FEB 19	21.39	MAY 22	19.56
NOV 22	20.22	JAN 19, 1984	19.29	MAR 20	20.21	JUN 19	19.86
DEC 20	19.92	FEB 21	18.48	APR 22	20.06	JUL 21	20.22
JAN 21, 1983	19.76	MAR 21	18.68	MAY 20	19.89	AUG 21	19.77
FEB 18	19.35	APR 20	18.80	JUL 18	20.24	SEP 22	19.89
MAR 21	18.07	MAY 21	18.96	AUG 20	20.26		

HIGHEST 18.07 MAR 21, 1983
LOWEST 22.00 JAN 21, 1986

Local well number: CM-2457
Site identification number: 400039075335201

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
FEB 22, 1982	21.35	APR 21, 1983	11.62	JUN 21, 1984	16.49	AUG 20, 1985	23.62
MAR 22	21.66	MAY 20	14.70	JUL 20	18.13	SEP 19	24.23
APR 22	20.72	JUN 20	18.42	AUG 20	19.60	OCT 21	22.00
MAY 21	20.51	JUL 20	21.26	SEP 20	21.54	NOV 20	22.73
JUN 17	20.50	AUG 19	23.20	OCT 22	23.41	DEC 20	18.73
JUL 22	20.62	SEP 20	24.61	NOV 19	24.19	JAN 21, 1986	21.42
AUG 20	22.32	OCT 21	25.12	DEC 20	24.69	FEB 20	19.79
SEP 22	23.82	NOV 21	24.55	JAN 18, 1985	24.96	MAR 20	16.84
OCT 19	24.77	DEC 19	18.49	FEB 19	23.22	APR 22	19.32
NOV 22	25.24	JAN 19, 1984	17.98	MAR 19	23.87	MAY 21	21.12
DEC 20	24.76	FEB 21	17.89	APR 19	24.19	JUN 19	22.69
JAN 21, 1983	24.35	MAR 21	15.76	MAY 20	23.40	JUL 21	24.17
FEB 18	21.36	APR 20	12.98	JUN 20	24.23	AUG 21	25.03
MAR 21	17.68	MAY 21	15.55	JUL 18	24.75	SEP 22	25.81

HIGHEST 11.62 APR 21, 1983
LOWEST 25.81 SEP 22, 1986

Local well number: CM-2458
Site identification number: 395653075564901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM (READINGS ABOVE LAND SURFACE INDICATED BY "+")

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JUN 17, 1982	+0.68	SEP 22, 1982	1.83	DEC 20, 1982	0.33	MAR 21, 1983	+0.88
JUL 22	0.72	OCT 19	1.90	JAN 21, 1983	0.64	APR 21	+1.07
AUG 20	1.41	NOV 22	1.20	FEB 18	+0.01	MAY 20	+0.45

HIGHEST +1.07 APR 21, 1983
LOWEST 1.90 OCT 19, 1982

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CH-2469
 Site identification number: 4C0815075342801

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
NOV 22, 1982	15.06	FEB 18, 1983	14.89	MAY 20, 1983	14.88
DEC 20	15.14	MAR 21	12.62	JUN 20	15.13
JAN 21, 1983	15.29	APR 21	13.48	JUL 20	15.54
		HIGHEST 12.62	MAR 21, 1983		
		LOWEST 15.66	NOV 22, 1982		

Local well number: CH-2322
 Site identification number: 4C0413075274701

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 20, 1984	32.74	CCT 25, 1984	34.60	JUL 18, 1985	35.80	APR 22, 1986	31.84
FEB 21	31.85	NOV 19	35.07	AUG 20	35.04	MAY 21	32.59
MAR 21	30.19	DEC 20	35.32	SEP 20	36.05	JUN 20	33.67
APR 20	30.02	JAN 18, 1985	35.56	OCT 22	35.42	JUL 22	34.65
MAY 21	31.70	FEB 19	35.29	NOV 20	35.33	AUG 22	34.22
JUN 21	30.88	MAR 19	35.75	DEC 20	33.98	SEP 23	35.18
JUL 20	31.83	APR 19	35.92	JAN 21, 1986	34.19		
AUG 20	32.54	MAY 20	35.52	FEB 20	32.05		
SEP 20	33.65	JUN 20	35.42	MAR 20	31.73		
		HIGHEST 30.02	APR 20, 1984				
		LOWEST 36.05	SEP 20, 1985				

Local well number: CH-2525
 Site identification number: 4C0320075351901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 25, 1986	49.41	JUN 20, 1986	49.24	AUG 22, 1986	51.67
MAY 21	48.92	JUL 22	50.00	SEP 23	52.94
		HIGHEST 49.92	MAY 21, 1986		
		LOWEST 52.94	SEP 23, 1986		

Local well number: CH-2535
 Site identification number: 4C0231075344901

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
APR 25, 1986	51.29	JUN 20, 1986	54.98	AUG 22, 1986	57.59
MAY 21	53.13	JUL 22	57.61	SEP 23	59.98
		HIGHEST 51.29	APR 25, 1986		
		LOWEST 59.98	SEP 23, 1986		

Local well number: CH-2561
 Site identification number: 400456075320301

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM

DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 19, 1984	134.57	SEP 20, 1984	132.56	JUN 20, 1985	153.52	FEB 20, 1986	162.22
FEB 21	133.12	OCT 25	138.29	JUL 18	154.50	MAR 20	148.79
MAR 21	130.23	NOV 19	138.29	AUG 20	153.74	APR 22	149.66
APR 20	124.13	JAN 18, 1985	147.78	SEP 20	156.80	MAY 21	151.36
MAY 21	124.33	FEB 20	148.67	OCT 22	152.20	JUN 19	153.14
JUN 21	122.66	MAR 19	150.64	NOV 20	155.20	JUL 21	155.55
JUL 20	122.66	APR 19	152.89	DEC 20	153.31	AUG 21	152.23
AUG 20	126.29	MAY 20	153.77	JAN 21, 1986	157.50	SEP 22	155.46
		HIGHEST 122.66	JUN 21, 1984	JUL 20, 1984			
		LOWEST 162.22	FEB 20, 1986				

Table 3.-- Water levels in selected wells -- Continued

[F, flowing; D, well dry]

Local well number: CM-2663
 Site identification number: 394624075444001

WATER LEVELS IN FEET BELOW LAND SURFACE DATUM							
DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL	DATE	WATER LEVEL
JAN 11, 1984	10.74	FEB 19, 1985	11.10	OCT 21, 1985	11.34	MAY 22, 1986	9.50
19	11.23	MAR 20	11.29	NOV 20	11.11	JUN 19	10.71
MAY 21	10.55	APR 22	11.40	DEC 20	10.77	JUL 21	10.94
JUN 21	10.44	JUN 20	11.38	JAN 21, 1986	10.75	SEP 22	11.07
JUL 20	10.77	JUL 18	11.67	FEB 20	10.45		
NOV 19	11.33	AUG 20	11.30	MAR 20	10.01		
JAN 18, 1985	11.57	SEP 19	11.53	APR 21	10.08		
		HIGHEST	9.50	MAY 22, 1986			
		LOWEST	11.67	JUL 18, 1985			

Table 4.-- Records of selected springs

[Discharge: E, estimated; M, measured; R, reported; a dash indicates no data]

LOCAL SPRING NUMBER	SITE-IC	OWNER	PRIMARY USE OF WATER	AQUIFER CODE	ALTITUDE OF LAND SURFACE (FEET)	DISCHARGE (GPM)	DATE DISCHARGE MEASURED
CH-SP-1	395253075441001	WALKER, J	M	300WSCKD	400	--	--
2	395021075402901	DRAYO, M	U	300WSCKD	320	--	--
3	394800075422501	GAY, O	U	300WSCKD	340	--	--
4	395129075442101	--	U	400FLGCH	360	--	--
5	395230075420201	SIMPERS, P	U	300CCKV	360	--	--
6	400325075352501	HANNING-SMITH, P	M	377ANTH	470	10 E	04-08-65
7	395610075563901	PARKESBURG BDRO	U	300WSCKA	610	20 E	09-25-25
8	400650075553001	HONEY BROOK BDRO	U	000GRDR	810	76 R	1925
9	395204075440801	CROSSDN, J	U	300CCKV	320	>100 E	1957
10	395219075412701	ABBONDI BROTHERS	U	400FLGCH	365	--	--
11	400029075571601	PFLANGE	M	377ANTH	580	10 E	10-26-73
12	400653075512201	STOLTZFUS, C	M	000QZMZ	625	2 E	10-16-73
13	395726075532201	--	M	300WSCKO	450	2 E	11-14-73
14	400235075415401	HOFFMANER, M	U	000GRDR	345	2 E	01-24-74
15	401203075370601	HOYER, J	U	231BRCK	155	--	--
16	400549075300701	--	M	000G8BR	270	5 M	10-15-75
17	395812075405701	PETERSDN, F	U	300PRCK	260	15 R	--
18	400708075503501	KURTZ FISHERIES	M	000QMZN	585	--	--
19	394709075462401	--	U	300WSCKO	290	2 M	10-14-75
20	400445075293501	WILDMAN, F	M	377ANTH	320	--	--
21	400504075275201	LIGGET	M	377ANTH	240	--	--
22	4008150753401901	--	U	000QZMZ	550	20 E	10-23-73
23	400448075403101	STANFORD, R	M	000GRPC	400	--	--
24	395507075362301	WALKER, S	M	300WSCKD	240	2 M	11-01-73
25	400039075421801	DOWNINGTOWN BORD/KERR PARK	U	377LDGR	240	38 M	11-13-73
26	400033075422101	DOWNINGTOWN BORD	U	377LDGR	240	108 M	11-13-73
27	400211075302201	MALVERN BDRO	P	300WSCKO	500	1/	--
28	400213075302201	MALVERN BDRO	P	300WSCKO	510	1/	--
29	400212075301901	MALVERN BDRO	P	300WSCKO	520	1/	--
30	400209075302101	MALVERN BORD	P	300WSCKD	500	1/	--
31	395744075571501	ATGLEN BORO	P	000GRGS	610	--	--
32	395743075572001	ATGLEN BORO	P	000GRGS	600	--	--

1/ Reported combined yield of four springs is 115 gal/min.

Table 5.-- Results of chemical analysis for physical properties

[US/CM, microsiemens per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY WM WAT TOTAL FIELD MG/L AS CAC03	BICARBONATE WM WAT TOTAL FIELD MG/L AS HCD3	HARDNESS (MG/L AS CAC03)	HARDNESS NONCARB WM WAT TOT FLD MG/L AS CAC03
CM-16	05-23-72	6.50	--	--	43	52	110	65
21	04-15-58	6.20	115	--	23	28	42	19
30	04-14-58	5.90	464	16.0	15	18	180	170
	05-22-59	7.00	448	16.0	13	16	200	190
31	07-07-83	7.10	575	14.0	200	--	--	--
	05-16-84	6.80	555	14.0	218	--	--	--
35	04-14-58	7.10	321	13.5	101	120	160	55
	05-12-58	--	--	13.5	--	--	--	--
	05-22-59	7.70	325	--	117	140	150	38
41	05-22-59	6.10	210	10.5	25	30	62	37
43	04-14-58	7.40	490	13.5	189	230	250	61
	05-25-59	8.10	502	--	200	240	250	50
44	05-22-59	6.10	101	13.0	19	23	36	17
45	08-08-58	7.80	278	12.0	121	150	140	14
	05-22-59	7.80	285	13.0	129	160	140	9
	06-16-82	7.30	355	13.0	--	--	--	--
	08-04-82	7.35	320	12.0	--	--	--	--
46	04-15-58	6.60	128	13.5	32	39	39	7
47	04-15-58	6.20	217	9.5	35	43	76	41
48	05-22-59	7.60	752	13.5	258	310	360	97
52	05-25-59	6.30	81	--	21	25	24	3
54	05-25-59	7.30	224	--	81	99	90	9
65	06-03-80	7.00	850	14.0	--	--	--	--
	05-07-81	7.30	950	15.0	--	--	--	--
	05-16-84	7.20	835	14.0	288	--	--	--
71	07-21-86	7.50	550	13.0	152	--	--	--
75	07-14-86	5.60	145	14.0	12	--	--	--
91	07-07-86	7.30	650	13.5	270	--	--	--
82	07-09-86	6.30	55	14.0	20	--	--	--
83	07-11-86	7.60	220	13.0	70	--	--	--
94	07-16-86	6.85	270	14.0	80	--	--	--
95	07-21-86	7.10	322	13.0	112	--	--	--
86	07-25-86	6.00	140	12.0	18	--	21	3
38	07-29-86	7.50	600	13.5	268	--	--	--
147	01-06-75	7.10	--	--	101	120	190	36
	06-09-83	6.90	535	13.0	140	--	240	96
151	07-19-82	7.60	500	14.5	--	--	210	0
152	09-18-57	7.30	542	13.5	163	200	240	79
	10-24-57	7.30	549	13.5	162	200	240	80
	11-20-73	7.90	431	--	137	170	190	58
	05-29-74	7.30	470	14.5	143	170	200	58
	10-17-74	7.50	460	15.0	141	170	210	69
	05-28-75	7.40	460	15.0	145	180	210	66
	12-09-75	7.80	440	14.5	144	180	200	57
	07-19-82	7.70	420	15.0	--	--	190	0
153	06-07-56	6.10	489	14.0	104	130	210	110
	06-07-83	7.30	695	14.0	160	--	--	--
154	06-07-56	7.90	773	14.0	89	110	350	260
	07-19-82	7.60	900	14.5	--	--	470	0
155	06-07-56	6.30	290	12.0	97	110	120	21
	06-07-83	7.00	375	15.0	130	--	150	23
	06-07-56	8.00	479	12.0	110	130	200	92
164	06-13-83	7.60	740	--	200	--	310	110
165	06-13-83	7.60	875	--	220	--	400	180
171	06-03-71	7.80	--	--	140	170	210	70
172	11-19-56	7.80	359	--	113	140	170	57
173	10-25-74	5.20	90	11.0	21	25	21	0
179	06-06-74	7.20	--	--	28	34	41	13
180	06-06-74	6.60	--	--	42	51	46	4
181	04-12-63	7.70	361	--	112	140	160	46
	06-09-83	7.40	595	13.0	150	--	270	120
182	04-20-49	6.30	215	--	66	81	97	21
	09-07-83	6.10	330	12.5	56	--	120	63
195	10-01-25	--	--	12.0	4	5	28	24
201	05-22-64	7.10	643	12.0	261	320	320	59

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CM, microsiemens per centimeter at 25 degrees Celcius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY TOTAL FIELD (MG/L AS CaCO3)	BICARBONATE TOTAL FIELD (MG/L AS HCO3)	HARDNESS (MG/L AS CaCO3)	HARDNESS NONCARBONATE TOTAL FIELD (MG/L AS CaCO3)
CH-201	04-14-83	7.20	700	15.0	220	--	280	63
202	05-22-64	7.30	248	--	278	340	340	57
	05-09-83	6.80	695	13.0	280	--	--	--
205	05-20-64	6.20	75	--	21	26	26	5
	06-06-83	6.00	105	12.0	18	--	32	14
206	05-20-64	6.20	163	--	24	29	58	34
	05-17-83	6.40	310	13.0	22	--	120	93
207	08-27-84	7.10	690	15.0	206	--	240	33
	06-18-85	8.00	525	14.0	212	--	240	26
251	08-19-81	6.80	1200	13.0	--	--	--	--
252	04-08-65	6.80	157	--	43	52	60	17
	05-18-83	6.30	350	12.5	60	--	71	11
253	04-08-65	7.40	554	13.0	238	290	290	55
	05-10-83	7.10	770	13.0	290	--	390	100
257	04-08-65	5.80	119	--	18	22	34	16
260	06-27-73	7.10	--	--	53	65	76	23
261	02-13-73	7.10	--	--	64	78	74	10
262	02-13-73	7.90	--	--	126	150	120	0
263	04-14-71	7.90	--	--	126	150	130	9
264	04-14-71	7.90	--	--	129	160	130	3
293	08-19-81	6.50	320	12.0	--	--	--	--
	11-13-86	6.40	340	11.5	84	--	130	41
307	06-02-81	6.90	800	12.0	--	--	--	--
333	11-15-86	4.80	189	11.5	4	--	--	--
341	09-26-25	--	--	--	16	20	25	9
351	09-25-25	--	--	11.0	28	34	40	12
386	08-11-86	7.10	290	15.0	90	--	--	--
412	09-09-86	6.20	135	12.5	36	--	55	19
414	09-25-25	--	--	11.0	194	240	260	64
417	11-24-86	5.20	77	11.5	6	--	16	10
418	12-05-86	4.90	41	11.5	10	--	4	0
423	09-25-25	--	--	11.0	92	110	180	87
427	12-05-86	5.20	19	11.0	3	--	3	0
429	09-25-29	--	--	12.0	28	34	140	110
444	09-25-25	--	--	12.0	62	76	85	23
455	09-26-25	--	--	--	37	45	220	190
459	09-25-25	--	--	--	25	30	21	3
468	09-25-25	--	--	12.0	210	260	250	39
480	09-21-25	--	--	--	22	27	41	19
482	09-21-25	--	--	--	51	62	170	120
483	09-21-25	--	--	--	16	20	390	380
487	09-21-25	--	--	13.0	42	51	62	20
497	09-25-25	--	--	13.0	5	6	55	50
498	09-25-25	--	--	11.0	129	160	220	94
512	09-25-25	--	--	11.0	22	27	110	91
525	09-21-25	--	--	--	18	22	32	14
526	09-21-25	--	--	--	26	32	28	2
528	09-21-25	--	--	--	13	16	18	5
540	09-21-25	--	--	--	24	29	19	0
547	09-21-25	--	--	--	106	130	120	13
550	09-21-25	--	--	--	270	330	320	48
619	05-15-63	6.30	145	--	25	30	40	15
	05-25-83	5.90	210	13.0	12	--	58	46
634	05-22-63	6.40	122	14.0	32	39	34	2
	06-17-83	6.00	320	--	28	--	110	79
640	05-28-64	6.60	164	--	42	51	58	16
644	06-13-73	7.10	--	--	144	180	100	0
	06-14-83	6.20	325	12.5	45	--	100	55
708	06-18-63	6.80	356	--	128	160	140	17
741	05-28-64	6.50	210	--	41	50	76	35
744	09-04-85	6.10	190	12.5	30	--	62	32
736	05-28-64	6.60	218	--	35	46	79	41
792	05-28-64	5.20	237	--	52	64	83	31
913	10-09-74	6.70	345	--	83	100	130	67
946	05-28-64	7.30	532	--	225	270	240	20

Table 5.-- Results of chemical analysis for physical properties -- Continued

CUS/CN, microns per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data)

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY		BICARBONATE		HARDNESS	
					WH WAT TOTAL	FIELD	WH WAT TOTAL	FIELD	MG/L AS CaCO3	MG/L AS CaCO3
CH-872	05-27-64	7.50	342	--	149		180		170	21
873	05-27-64	7.30	207	--	98		120		100	4
874	05-27-64	7.40	305	--	144		170		150	5
878	05-27-64	7.10	193	--	49		60		67	18
882	05-22-63	6.80	166	--	64		78		73	9
884	05-27-64	6.80	224	--	61		74		95	34
889	02-09-55	7.90	249	14.0	120		150		120	4
890	02-09-55	8.00	243	14.0	58		71		100	46
891	02-09-55	7.60	133	14.0	34		41		53	19
898	06-17-63	6.30	380	--	38		46		140	110
912	05-27-64	7.20	372	--	169		210		190	22
936	06-12-63	5.50	378	--	3		4		85	82
938	10-23-74	5.00	350	--	1		1		61	60
945	11-13-86	5.50	93	14.0	20		--		28	8
991	07-24-85	5.40	55	17.0	10		--		--	--
992	05-27-64	5.20	188	--	5		6		34	29
1000	05-25-64	6.70	120	--	56		68		34	0
	08-25-86	6.80	125	13.5	34		--		52	18
1014	06-14-63	6.30	115	--	10		12		34	24
1015	05-25-64	5.50	284	--	11		14		73	62
1019	05-25-64	5.50	108	--	7		8		32	25
1061	09-07-71	5.80	--	17.0	16		20		22	6
1062	09-07-71	7.20	180	12.0	62		76		66	4
1064	05-27-64	6.30	382	--	43		52		150	110
1067	05-27-64	6.10	73	--	16		20		22	6
1074	07-30-85	3.80	445	14.5	--		--		120	0
	08-13-86	4.20	530	15.0	--		--		--	--
1083	09-07-66	6.90	250	--	92		110		120	31
1084	09-07-66	7.30	237	--	100		120		110	13
1107	10-24-61	6.40	249	--	30		36		90	60
1201	02-14-67	6.80	228	3.5	62		76		100	39
	10-23-74	7.40	530	--	145		180		230	87
	07-07-82	7.10	505	16.0	--		--		--	--
	07-30-85	7.00	510	16.0	150		--		240	91
1204	08-21-74	7.50	225	--	87		110		92	5
1208	10-29-74	6.20	170	--	37		45		54	17
1231	10-29-74	6.40	175	--	44		54		63	19
	05-17-83	6.60	135	11.5	44		--		59	15
	12-16-83	5.10	150	12.0	40		--		--	--
	01-26-84	6.30	165	10.5	46		--		--	--
	02-23-84	6.30	170	10.0	40		--		--	--
	03-22-84	6.20	160	10.5	42		--		57	15
	04-25-84	6.40	145	11.0	44		--		--	--
	05-24-84	6.60	155	14.0	44		--		--	--
	06-13-84	6.30	155	14.0	48		--		60	12
	07-19-84	6.30	165	14.0	48		--		--	--
	08-24-84	6.30	160	14.5	45		--		--	--
	09-19-84	6.10	155	13.0	47		--		63	16
	11-26-84	6.40	160	11.5	46		--		--	--
	12-12-84	>6.50	160	11.0	--		--		63	0
1243	12-09-70	5.80	--	--	6		7		20	14
1245	04-17-73	7.90	--	--	68		83		110	38
1265	11-21-86	4.80	229	11.5	8		--		27	19
1286	12-01-86	4.60	230	11.5	2		--		17	15
1299	05-24-71	6.80	--	--	29		35		74	45
	08-06-86	6.70	180	13.0	42		--		--	--
1300	05-24-71	6.80	--	--	25		30		60	35
1303	07-23-74	6.90	--	17.0	29		35		82	53
1311	10-24-74	6.20	145	--	23		28		36	13
1315	08-21-74	7.70	--	19.0	157		190		190	23
	06-23-83	7.30	440	12.0	170		--		--	--
1316	02-14-73	7.60	--	--	170		210		190	16
1344	10-24-74	6.20	290	--	33		40		99	66
1361	08-08-86	5.30	170	12.0	5		--		16	11
1364	10-24-74	5.00	22	--	1		1		4	3

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CM, microsiemens per centimeter at 25 degrees Celcius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY WM WAT TOTAL FIELD NG/L AS CAC03	BICARBONATE WM WAT TOTAL FIELD NG/L AS MC03	HARDNESS (MG/L AS CAC03)	HARDNESS NONCARB WM WAT TOT FLD MG/L AS CAC03
C4-1364	08-29-85	4.30	103	11.0	--	--	14	0
1366	05-27-81	4.70	145	15.0	--	--	--	--
1386	10-24-74	6.30	140	--	30	34	46	16
1391	10-29-74	5.80	275	--	14	20	83	47
1416	10-31-74	5.60	190	--	8	10	58	50
1435	10-25-74	5.90	115	--	15	18	28	13
	08-20-84	5.70	133	13.0	20	--	43	23
1451	06-13-73	7.10	--	--	40	98	80	0
	06-14-83	5.90	340	12.0	24	--	--	--
1452	06-13-73	6.40	--	--	49	84	44	0
	06-14-83	6.00	230	13.0	20	--	70	50
1454	06-13-73	7.30	--	--	47	82	52	0
	06-14-83	6.40	285	12.5	34	--	57	21
1457	06-13-73	8.20	--	--	105	130	100	0
1458	06-13-73	7.30	--	--	50	61	58	8
1459	03-31-75	7.30	240	--	72	88	94	22
1460	06-13-73	7.10	--	--	65	79	97	32
1462	06-13-73	6.80	--	--	100	120	110	10
1481	10-24-74	5.80	195	--	25	30	59	34
	05-24-83	5.60	265	12.0	22	--	--	--
1483	10-25-74	5.90	470	--	44	54	140	120
	06-03-83	6.10	455	13.5	50	--	170	120
1494	05-10-76	5.40	--	13.0	4	5	3	1
	03-24-83	5.20	25	11.5	4	--	5	1
1505	10-08-74	6.70	100	--	25	30	50	25
1521	10-09-74	5.40	130	--	7	9	26	19
1528	10-31-74	7.00	220	--	53	64	43	10
	09-07-83	6.50	235	14.0	62	--	--	--
	09-08-84	6.70	205	13.5	40	--	79	19
1547	10-30-74	7.20	500	--	95	120	130	30
	05-23-83	6.70	370	15.0	100	--	--	--
	08-19-84	6.95	350	15.0	100	--	140	64
1565	10-29-74	7.70	420	--	178	220	160	0
	05-04-83	7.80	342	--	140	--	170	28
	12-14-83	7.00	240	13.0	82	--	--	--
	01-25-84	7.40	365	11.5	144	--	--	--
	02-23-84	6.90	310	12.5	106	--	--	--
	03-23-84	6.80	305	12.0	98	--	140	44
	04-25-84	7.10	340	13.0	121	--	--	--
	05-23-84	7.20	370	14.0	144	--	--	--
	06-13-84	7.40	405	14.0	148	--	170	19
	07-19-84	7.10	410	14.5	158	--	--	--
	08-22-84	7.50	395	14.0	158	--	--	--
	09-19-84	7.70	400	14.5	164	--	170	8
	10-03-84	7.50	390	14.0	166	--	--	--
	11-26-84	7.70	395	13.0	174	--	--	--
	12-12-84	7.50	390	13.0	164	--	--	--
	09-03-86	7.70	378	13.5	170	--	140	0
1568	05-10-76	6.70	--	13.0	102	120	140	34
	05-23-83	6.80	415	13.5	110	--	--	--
1577	10-29-74	6.00	65	--	13	16	17	4
	05-18-83	5.80	70	12.5	16	--	--	--
1585	06-10-81	6.50	400	13.0	--	--	--	--
1593	09-04-84	7.05	440	13.0	144	--	200	52
1595	10-30-74	7.90	500	--	160	200	210	48
	06-06-83	7.60	500	15.0	170	--	210	39
1600	06-16-83	6.80	345	17.5	76	--	100	29
1613	10-30-74	6.10	320	--	21	26	42	21
	05-17-83	6.20	195	12.5	26	--	67	41
	08-05-86	6.10	200	15.5	26	--	71	45
1616	10-30-74	5.40	160	--	4	5	31	27
	05-13-83	4.90	170	13.5	2	--	38	36
	11-12-86	5.30	203	12.0	8	--	39	31
1627	08-20-86	6.10	235	14.0	26	--	75	49
1631	10-30-74	6.40	155	--	30	36	72	42

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CM, microsiemens per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY TOTAL FIELD MG/L AS CaCO3	BICARBONATE TOTAL FIELD MG/L AS HCO3	HARDNESS (MG/L AS CaCO3)	HARDNESS NONCARBONATE TOTAL FIELD MG/L AS CaCO3
CM-1631	06-08-83	6.20	185	13.0	30	--	63	33
1659	10-14-74	8.60	380	--	179	220	210	28
1665	10-14-74	6.40	350	--	21	26	100	82
1702	10-14-74	5.90	50	--	9	11	9	0
1706	10-23-74	5.90	130	--	16	19	31	15
1724	10-14-74	6.20	115	--	18	22	27	9
1726	07-20-81	5.90	197	--	--	--	69	34
1770	10-15-74	5.80	190	--	8	10	47	39
1776	10-15-74	6.40	70	--	10	12	10	0
1777	08-01-74	7.20	--	--	35	43	36	1
1778	01-14-71	7.70	--	--	41	50	34	0
1783	10-15-74	6.20	80	--	15	18	17	2
1801	10-15-74	6.00	90	--	20	24	23	3
1816	10-31-74	6.60	95	--	20	24	23	3
1835	10-14-74	5.70	70	--	7	9	11	4
1841	10-22-74	6.00	150	--	11	14	47	36
1849	10-09-74	6.90	250	--	51	62	99	48
1877	10-22-74	7.80	430	--	162	200	220	55
1907	10-22-74	6.00	980	--	44	54	350	310
1923	07-07-67	6.50	99	--	16	20	33	17
1924	07-07-67	6.80	72	--	29	35	22	0
1925	07-07-67	6.90	252	--	57	69	83	26
1926	07-07-67	6.20	129	--	24	29	42	18
1927	07-07-67	6.30	43	--	14	17	12	0
1928	07-07-67	6.40	88	--	24	29	30	6
1935	10-23-74	7.20	220	--	72	88	96	24
1943	07-07-82	7.10	210	15.0	--	--	--	--
1954	10-22-74	8.20	140	--	40	49	35	0
1954	08-15-86	6.30	105	14.5	18	--	33	15
1969	06-21-83	7.00	750	14.0	230	--	340	110
1973	12-16-83	7.10	525	12.5	248	--	--	--
	01-25-84	7.00	495	11.0	242	--	--	--
	02-23-84	7.20	575	11.0	268	--	--	--
	03-20-84	7.30	560	12.0	282	--	320	42
	04-25-84	7.20	605	12.0	264	--	--	--
	05-23-84	6.90	570	13.0	258	--	--	--
	06-14-84	7.10	565	14.0	260	--	320	60
	07-19-84	7.00	570	13.0	244	--	--	--
	08-24-84	7.20	530	13.5	228	--	--	--
	09-19-84	7.20	550	13.0	234	--	290	61
	10-05-84	7.40	515	13.0	242	--	--	--
	11-24-84	7.00	515	12.0	230	--	--	--
	12-12-84	7.30	570	12.0	223	--	290	68
1976	04-01-75	7.60	495	--	221	270	260	42
	05-31-83	7.20	570	11.0	230	--	290	58
1978	06-04-84	7.10	635	14.0	248	--	--	--
	07-13-83	7.40	395	12.0	130	--	180	48
	08-30-84	7.60	420	15.0	138	--	--	--
1981	08-27-86	6.00	170	13.5	18	--	51	33
1983	06-04-80	6.75	1300	12.0	--	--	--	--
1985	09-08-86	7.30	480	13.5	190	--	230	42
1996	02-27-74	6.00	--	--	27	33	48	21
2035	10-09-74	6.90	125	--	35	43	36	1
2036	10-08-74	7.40	420	--	163	200	180	10
2046	05-29-81	6.05	440	17.0	--	--	--	--
2061	06-27-83	6.30	525	17.0	130	--	180	51
2084	06-24-82	6.15	240	16.0	--	--	--	--
2087	09-05-86	6.45	112	12.5	38	--	45	7
	04-01-75	9.20	245	--	121	130	130	4
	05-11-83	5.90	270	12.0	120	--	140	23
2069	06-04-84	6.40	255	17.0	44	--	--	--
2100	11-01-74	6.20	210	--	36	44	73	37
	06-08-83	6.10	275	12.5	39	--	100	66
2107	04-01-75	6.30	110	--	29	35	34	5
	05-13-83	6.10	120	12.0	30	--	42	12

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CM, microsiemens per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY WH MAT TOTAL FIELD MG/L AS CAC03	BICARBONATE WH MAT TOTAL FIELD MG/L AS MC03	HARDNESS (MG/L AS CAC03)	HARDNESS NONCARB WH MAT TOT FLD MG/L AS CAC03
CM-2115	11-10-86	6.60	127	11.5	26	--	53	27
2134	04-02-75	7.80	400	--	171	210	200	33
	05-11-83	7.50	475	12.5	190	--	230	39
2136	08-19-81	7.10	650	14.0	--	--	--	--
	06-22-82	7.20	600	13.0	--	--	260	0
2138	09-12-86	7.60	480	13.0	220	--	250	32
2143	08-17-81	7.50	420	14.0	--	--	--	--
	06-01-84	7.30	395	13.5	142	--	--	--
2148	06-01-84	7.40	680	12.5	184	--	340	160
2149	04-20-72	7.50	--	--	68	83	39	21
2150	11-20-73	7.10	--	12.5	198	240	310	110
2151	08-14-74	7.10	--	--	183	220	200	17
2152	03-05-73	5.80	--	--	19	23	74	57
2153	08-11-72	7.30	--	--	55	67	45	10
	09-06-83	6.80	140	13.0	48	--	49	1
2165	08-31-84	6.50	340	15.0	70	--	--	--
2166	05-03-72	6.80	--	--	105	130	130	21
2171	12-11-73	5.70	--	--	19	23	39	20
2172	12-11-73	5.50	--	--	17	21	50	33
2173	09-27-72	6.30	--	--	40	49	92	52
2175	12-11-73	6.40	--	--	34	41	52	18
2176	09-27-72	6.20	--	--	16	20	45	29
2177	09-27-72	7.90	--	--	87	110	64	0
2180	03-27-75	6.10	--	--	18	22	25	7
2181	09-27-72	6.90	--	--	31	38	71	40
2197	10-24-61	5.50	31	--	8	10	5	0
	06-01-83	4.70	43	12.0	2	--	8	6
	06-18-85	4.90	41	14.0	4	--	8	4
2198	10-02-61	7.30	783	--	292	360	390	98
	06-01-83	7.50	620	13.0	260	--	300	39
2199	08-27-84	7.20	485	14.0	200	--	230	28
2240	05-10-76	5.80	--	12.0	33	40	30	0
	05-23-83	5.40	70	12.0	6	--	21	15
2271	08-22-86	6.30	165	14.0	35	--	56	21
2272	03-03-75	8.30	140	--	61	74	51	0
2293	09-06-86	5.50	380	13.5	22	--	130	110
2308	09-05-86	6.00	115	13.5	18	--	37	19
2321	04-01-75	6.00	130	11.0	37	45	54	17
	09-08-83	5.80	235	13.0	64	--	100	40
2322	04-02-75	6.10	400	--	27	33	130	100
	05-13-83	6.30	350	11.0	62	--	95	33
2339	07-11-83	5.70	189	13.0	16	--	--	--
2348	06-11-80	7.20	700	13.0	--	--	--	--
	05-07-81	7.15	850	12.0	--	--	--	--
2361	01-13-76	7.30	650	13.0	258	320	320	65
2393	02-20-73	7.60	--	--	115	140	120	8
2401	05-03-80	7.80	200	12.5	--	--	--	--
	05-27-81	6.80	295	13.0	--	--	--	--
	08-19-81	6.70	260	14.0	--	--	--	--
2402	06-03-80	6.65	1200	12.0	--	--	--	--
2403	06-04-80	5.10	115	12.0	--	--	--	--
	08-05-85	4.80	130	16.0	6	--	--	--
	08-08-86	5.20	112	13.5	4	--	--	--
	08-08-86	5.20	112	13.5	4	--	--	--
2404	06-04-80	6.20	125	12.0	--	--	--	--
2405	06-04-80	6.50	190	12.5	--	--	--	--
2406	06-11-80	5.10	150	11.0	--	--	--	--
	08-18-81	5.90	340	13.0	--	--	--	--
2408	07-20-81	6.40	320	--	--	--	160	95
2411	08-26-80	7.80	950	13.0	--	--	--	--
	08-18-81	7.25	1100	14.0	--	--	--	--
	07-22-82	7.30	950	14.0	--	--	280	0
	07-14-83	7.00	1000	16.0	300	--	--	--
2412	03-26-80	8.90	420	13.0	--	--	--	--
	06-24-82	7.50	425	12.0	--	--	--	--

Table 5.-- Results of chemical analysis for physical properties -- Continued.

[US/CM, micromhos per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY		BICARBONATE		HARDNESS (MG/L AS CaCO3)	HARDNESS NONCARB (MG/L AS CaCO3)
					TOTAL FIELO MG/L AS CaCO3	WH MAT	TOTAL FIELO MG/L AS HCO3	WH MAT		
CH-2413	08-26-80	7.10	1300	16.5	--	--	--	--	--	--
2414	08-26-80	7.5C	560	15.5	--	--	--	--	--	--
	05-07-81	7.80	540	13.5	--	--	--	--	--	--
2415	08-29-80	5.50	60	13.0	--	--	--	--	--	--
	07-09-86	5.40	62	14.0	16	--	--	--	--	--
2416	08-27-80	5.80	395	14.0	--	--	--	--	--	--
2417	08-27-80	7.10	<50	12.0	--	--	--	--	--	--
	05-07-81	5.20	<50	11.0	--	--	--	--	--	--
2418	08-27-80	4.50	<50	13.0	--	--	--	--	--	--
	11-22-86	5.40	27	11.5	10	--	--	5	--	0
2419	08-27-80	7.80	900	14.5	--	--	--	--	--	--
	06-28-83	6.80	--	18.0	--	--	--	--	--	--
2420	07-20-81	7.70	315	--	--	--	--	120	--	50
2421	07-20-81	5.6C	367	--	--	--	--	94	--	74
	08-06-85	5.70	320	13.0	30	--	--	97	--	67
2422	05-26-81	6.40	990	18.0	--	--	--	--	--	--
2423	05-27-81	5.00	<50	11.0	--	--	--	--	--	--
	09-02-81	5.40	<50	11.0	--	--	--	--	--	--
2424	05-27-81	6.40	102	13.0	--	--	--	--	--	--
2425	05-28-81	5.40	190	13.5	--	--	--	--	--	--
2426	05-28-81	5.60	220	13.0	--	--	--	--	--	--
	06-16-82	6.35	195	14.0	--	--	--	64	--	0
	06-17-82	6.35	195	14.0	--	--	--	--	--	--
	10-04-82	6.65	190	13.5	--	--	--	--	--	--
2427	05-28-81	5.30	260	14.0	--	--	--	--	--	--
2428	05-28-81	5.50	238	13.0	--	--	--	--	--	--
2429	05-29-81	3.80	220	12.0	--	--	--	--	--	--
	07-02-84	3.90	260	13.5	--	--	--	--	--	--
	08-22-85	4.10	223	14.5	--	--	--	37	--	0
	07-29-86	4.40	262	12.5	--	--	--	--	--	--
2430	06-02-81	7.60	220	16.0	--	--	--	--	--	--
2431	05-29-81	6.80	675	13.0	--	--	--	--	--	--
2432	06-03-81	7.10	325	12.0	--	--	--	--	--	--
2433	06-08-81	4.70	90	11.5	--	--	--	--	--	--
	07-20-82	4.55	60	12.5	--	--	--	--	--	--
2434	06-10-81	5.40	220	15.0	--	--	--	--	--	--
2435	06-10-81	5.70	300	16.0	--	--	--	--	--	--
2436	06-10-81	4.50	85	12.0	--	--	--	--	--	--
	08-23-85	4.60	78	13.0	2	--	--	32	--	30
2437	06-11-81	5.90	285	12.5	--	--	--	--	--	--
2438	06-11-81	7.40	420	13.0	--	--	--	--	--	--
2439	08-17-81	5.90	105	17.0	--	--	--	--	--	--
2440	08-17-81	5.65	180	18.0	--	--	--	--	--	--
2441	08-17-81	6.60	125	18.0	--	--	--	--	--	--
2442	08-17-81	6.20	224	13.0	--	--	--	--	--	--
2443	07-22-82	6.10	200	12.5	--	--	--	--	--	--
	08-13-81	6.50	465	15.0	--	--	--	--	--	--
	10-21-81	6.60	500	12.0	--	--	--	--	--	--
	08-03-82	6.80	450	15.0	--	--	--	180	--	0
2444	08-18-81	5.80	460	15.5	--	--	--	--	--	--
	08-03-82	5.70	445	13.0	--	--	--	120	--	0
	09-03-85	5.30	470	16.5	24	--	--	110	--	83
2445	08-18-81	7.20	725	13.0	--	--	--	--	--	--
2447	08-19-81	6.80	155	17.5	--	--	--	--	--	--
	07-08-82	6.50	120	19.0	--	--	--	28	--	0
2448	08-21-81	8.70	1000	10.0	--	--	--	--	--	--
	07-19-82	8.45	675	13.0	--	--	--	180	--	0
2449	08-21-81	7.70	455	12.5	--	--	--	--	--	--
	06-23-82	7.30	370	15.0	--	--	--	160	--	0
2450	08-21-81	320	13	13.5	--	--	--	--	--	--
2451	05-21-81	6.70	245	14.0	--	--	--	--	--	--
	06-30-83	5.90	153	22.0	12	--	--	--	--	--
2452	05-21-81	6.10	175	11.0	--	--	--	--	--	--
2453	09-02-81	6.20	1050	10.0	--	--	--	--	--	--
	06-22-82	6.25	1030	14.0	--	--	--	--	--	--

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CM, microsiemens per centimeter at 25 degrees Celsius; MG/L, milligrams per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY WM WAT TOTAL FIELO MG/L AS CAC03	BICARBONATE WM WAT TOTAL FIELO MG/L AS HC03	HARDNESS (MG/L AS CAC03)	HARDNESS NONCARB WM WAT TOT PLD MG/L AS CAC03
CH-2459	08-04-82	5.40	105	11.5	--	--	--	--
2460	08-04-82	5.60	235	14.0	--	--	--	--
2461	08-04-82	5.70	130	13.5	--	--	--	--
	07-07-83	5.80	165	13.0	16	--	--	--
2462	06-16-82	5.50	240	14.0	--	--	--	--
	06-16-82	7.20	390	19.0	--	--	--	--
2463	06-17-82	7.20	390	19.0	--	--	120	0
2464	06-17-82	7.20	510	16.0	--	--	200	0
2465	06-17-82	7.20	480	14.0	--	--	200	0
2466	06-21-82	5.70	155	12.5	--	--	56	0
	06-22-82	6.00	470	13.0	--	--	--	--
2467	06-02-82	6.10	165	13.5	--	--	--	--
2468	06-22-82	6.10	165	13.5	--	--	--	--
	06-23-82	7.00	450	13.0	--	--	170	0
2469	06-30-83	7.30	545	13.0	140	--	180	37
	06-28-84	7.30	520	16.0	138	--	--	--
2470	06-23-82	7.30	325	14.0	--	--	140	0
2471	06-24-82	5.95	225	13.5	--	--	--	--
2472	07-07-82	4.40	75	14.5	--	--	--	--
2473	07-07-82	6.15	475	15.0	--	--	--	--
	06-28-83	6.70	670	16.0	400	--	--	--
2474	07-07-82	6.00	260	18.0	--	--	--	--
2475	07-08-82	6.30	270	14.5	--	--	--	--
2476	07-20-82	7.00	560	19.0	--	--	--	--
	07-20-82	7.00	560	19.0	--	--	--	--
	09-04-85	6.80	650	13.0	246	--	320	70
2477	08-03-82	7.30	775	15.0	--	--	--	--
2478	08-03-82	5.60	6000	16.0	--	--	2100	0
	07-07-83	5.20	5600	14.5	18	--	2500	2500
2479	07-22-82	7.10	750	13.5	--	--	370	0
	07-15-86	7.00	315	13.0	96	--	--	--
	07-23-86	6.90	310	14.0	98	--	--	--
2484	06-08-83	6.60	185	13.5	50	--	--	--
2487	06-10-83	6.70	210	14.0	50	--	65	15
2488	06-16-83	6.10	435	15.0	30	--	140	110
	06-15-83	6.60	175	12.0	32	--	86	54
2490	06-16-83	7.60	235	14.0	90	--	84	0
2491	12-14-83	5.80	295	13.0	20	--	--	--
	01-18-84	5.40	285	11.0	22	--	--	--
	02-23-84	5.70	295	--	36	--	--	--
	03-22-84	6.00	290	12.5	50	--	84	34
	04-25-84	5.30	305	12.5	32	--	--	--
	05-23-84	5.20	310	15.0	20	--	--	--
	06-14-84	5.30	310	16.0	30	--	82	52
	07-19-84	5.70	305	15.0	54	--	--	--
	08-24-84	5.40	310	15.0	22	--	--	--
	09-19-84	5.80	295	15.0	44	--	88	44
	10-05-84	5.80	325	14.5	44	--	--	--
	11-26-84	5.70	310	13.0	46	--	--	--
	12-12-84	5.50	290	13.0	28	--	--	--
2494	06-21-83	7.40	820	13.0	320	--	440	120
2495	06-22-83	6.30	265	11.0	40	--	--	--
2496	06-22-83	7.10	555	12.0	220	--	--	--
2497	06-22-83	7.90	630	12.5	140	--	--	--
2498	06-23-83	5.90	265	13.0	30	--	--	--
	06-23-83	6.40	270	15.0	64	--	100	37
2500	06-28-83	4.80	37	15.0	8	--	--	--
2501	06-28-83	4.60	<50	12.0	2	--	--	--
	06-29-83	4.60	<50	12.0	2	--	--	--
2502	06-29-83	6.10	312	12.0	38	--	70	32
	06-30-83	5.60	280	13.0	32	--	--	--
2504	07-13-83	6.90	495	14.0	180	--	--	--
2505	07-14-83	7.30	280	17.5	56	--	--	--
	07-11-86	7.60	260	14.0	60	--	--	--
2506	07-14-83	6.90	205	14.0	58	--	--	--

Table 5.-- Results of chemical analysis for physical properties -- Continued

LOCAL NUMBER	DATE	PH (STANDARD UNITS)	SPECIFIC CONDUCTANCE (US/CM)	TEMPERATURE WATER (DEG C)	ALKALINITY TOTAL FIELO MG/L AS CAC03	BICARBONATE TOTAL FIELO MG/L AS HCO3	HARDNESS (MG/L AS CAC03)	NONCARBONATE TOTAL FIELO MG/L AS CAC03
CH-2507	07-14-83	5.90	215	16.0	18	--	--	--
2535	06-01-84	7.00	1100	13.5	390	--	--	--
	06-26-84	7.10	1100	14.0	342	--	--	--
	08-22-85	7.30	1100	14.5	402	--	250	0
	10-01-85	7.00	1100	15.0	384	--	--	--
2541	07-29-86	7.40	700	13.0	248	--	--	--
2542	12-16-83	7.40	515	13.0	202	--	--	--
	01-25-84	7.30	510	11.0	212	--	--	--
	02-23-84	7.20	515	11.0	206	--	--	--
	03-20-84	7.60	525	12.0	204	--	280	72
	04-25-84	7.20	570	12.0	228	--	--	--
	05-23-84	7.10	530	14.0	208	--	--	--
	06-14-84	7.20	535	15.0	205	--	280	74
	07-19-84	7.20	515	14.5	200	--	--	--
	08-27-84	7.00	515	15.0	208	--	--	--
	09-19-84	7.10	520	14.0	191	--	290	95
	10-05-84	7.30	505	14.0	196	--	--	--
	11-26-84	7.40	495	12.0	196	--	--	--
	12-12-84	7.20	520	12.0	193	--	280	84
2545	08-30-84	7.60	610	15.0	216	--	--	--
2549	10-31-84	7.40	580	15.0	216	--	--	--
	04-30-85	7.10	430	15.5	200	--	--	--
2553	07-30-85	7.20	415	18.0	140	--	190	55
2555	08-05-86	5.10	430	13.5	4	--	50	46
2556	10-31-84	6.30	1340	17.0	92	--	--	--
2558	10-31-84	7.20	875	18.0	178	--	--	--
2562	03-28-85	7.40	510	12.0	198	--	--	--
2563	10-31-84	6.20	840	14.0	60	--	--	--
2569	04-30-85	7.00	550	16.0	338	--	--	--
2574	03-28-85	6.00	<1000	12.5	58	--	--	--
2605	07-23-86	7.15	570	14.5	220	--	--	--
2606	04-30-85	7.40	360	17.5	150	--	--	--
2613	06-01-84	7.00	925	15.0	4	--	--	--
	06-04-84	7.00	925	15.0	318	--	--	--
	06-04-84	7.00	925	15.0	318	--	--	--
2664	01-31-84	5.80	190	13.0	32	--	--	--
	02-29-84	5.60	190	13.5	26	--	--	--
	03-22-84	6.20	190	13.0	32	--	61	29
	04-25-84	5.80	190	14.0	28	--	--	--
	05-17-84	5.50	200	14.0	26	--	--	--
	06-13-84	5.20	205	15.5	24	--	61	37
	07- -84	5.90	190	15.0	28	--	--	--
	07-24-84	5.90	190	15.0	28	--	--	--
	08-28-84	5.70	195	15.0	26	--	--	--
	08-28-84	5.70	200	15.5	26	--	--	--
	08-28-84	5.60	205	15.5	26	--	--	--
	09-27-84	5.70	185	13.0	28	--	63	35
	10-30-84	5.70	180	14.0	26	--	--	--
	11-28-84	5.80	265	13.5	26	--	--	--
	12-18-84	5.50	190	14.0	26	--	63	37
2671	03-28-85	7.00	124	9.5	64	--	--	--
2672	05-13-85	7.70	399	16.5	156	--	--	--
	05-13-85	7.70	399	16.5	156	--	--	--
2673	08-06-85	5.70	208	16.0	40	--	--	--
2674	08-06-85	6.80	925	12.5	274	--	360	83
2675	08-29-85	6.90	1000	130.0	360	--	510	150
2676	06-07-84	7.20	765	13.0	278	--	--	--
2677	06-05-84	7.10	620	13.0	260	--	--	--
2678	08-28-84	5.80	225	14.5	22	--	--	--
	06-23-85	5.70	265	15.0	20	--	81	61
2679	06-07-84	4.90	301	15.0	8	--	--	--
2680	06-14-84	6.30	245	14.0	62	--	37	25
2681	06-26-84	6.70	485	14.0	202	--	88	0
2714	07-25-86	7.60	285	12.5	114	--	--	--
2745	07-07-86	6.90	430	14.5	204	--	--	--

Table 5.-- Results of chemical analysis for physical properties -- Continued

[US/CN, microsiemens per centimeter at 25 degrees Celsius; MG/L, milligram per liter; a dash indicates no data]

LOCAL NUMBER	DATE	PH (STAND- ARD UNITS)	SPE- CIFIC CON- DUCT- ANCE (US/CN)	TEMPER- ATURE WATER (DEG C)	ALKA- LINITY		BICAR- BONATE		HARD- NESS (MG/L AS CACO3)	HARD- NESS NONCARB TOT FLO MG/L AS CACO3
					TOTAL FIELD MG/L AS CACO3	MM WAT	TOTAL FIELD MG/L AS MCO3	MM WAT		
CH-2746	09-09-86	7.20	650	15.5	272	--	--	320	44	
2748	06-28-84	6.80	300	20.0	72	--	--	--	--	
2749	06-29-84	6.90	350	14.0	156	--	--	--	--	
2750	06-05-84	6.30	500	14.0	70	--	--	--	--	
2751	06-06-84	6.10	210	16.0	46	--	--	--	--	
2752	06-07-84	5.70	501	13.0	56	--	--	--	--	
2753	08-15-84	7.20	725	16.0	250	--	--	--	--	
2769	08-29-85	5.70	365	14.0	16	--	--	110	99	
2800	08-16-84	5.50	25	14.0	12	--	--	--	--	
2801	08-29-84	6.20	370	15.0	62	--	--	--	--	
2802	08-15-84	5.20	160	14.0	4	--	--	--	--	
2803	08-31-84	8.90	315	17.0	158	--	--	190	32	
2804	07-23-85	>6.10	238	12.0	--	--	--	86	38	
2806	08-01-85	5.70	278	13.0	30	--	--	--	--	
2807	08-14-85	5.90	182	16.5	46	--	--	--	--	
2845	08-23-85	4.80	340	14.0	4	--	--	60	56	
2846	09-05-85	7.50	535	21.0	224	--	--	270	50	
3048	08-22-86	5.80	195	12.5	14	--	--	55	41	
3073	09-06-86	6.30	165	12.5	28	--	--	54	26	

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols
 [MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM DIS-SOLVED (MG/L AS CA)	MAGNESIUM DIS-SOLVED (MG/L AS MG)	SODIUM DIS-SOLVED (MG/L AS NA)	POTASSIUM DIS-SOLVED (MG/L AS K)	SODIUM+POTASSIUM DIS-SOLVED (MG/L AS NA)	SULFATE DIS-SOLVED (MG/L AS SO4)	CHLORIDE DIS-SOLVED (MG/L AS CL)
CM-16	05-23-72	--	--	--	--	26	56	33
21	04-15-58	--	--	--	--	5.3	18	4.0
30	04-14-58	--	--	--	--	18	92	32
	05-22-59	--	--	--	--	7.6	100	26
31	07-07-83	--	--	--	--	--	--	--
	05-14-84	--	--	--	--	--	--	--
35	04-14-58	--	--	--	--	1.8	10	10
	05-22-59	--	--	--	--	4.4	8.3	6.0
41	05-22-59	--	--	--	--	11	42	8.0
43	04-14-58	--	--	--	--	8.0	25	18
	05-25-59	--	--	--	--	11	20	16
44	05-22-59	--	--	--	--	16	7.1	1.0
45	08-08-58	31	14	3.7	1.7	5.4	4.6	5.8
	05-22-59	--	--	--	--	6.0	4.7	4.0
	06-16-82	--	--	--	--	--	--	--
	08-04-82	--	--	--	--	--	--	--
46	04-15-58	12	2.2	5.5	2.0	7.5	6.3	4.3
47	04-15-58	--	--	--	--	10	26	10
48	05-22-59	--	--	--	--	6.9	45	35
52	05-25-59	--	--	--	--	7.1	4.3	2.0
54	05-25-59	--	--	--	--	7.8	17	6.0
69	06-03-80	--	--	--	--	--	--	--
	05-07-81	--	--	--	--	--	--	--
	05-16-84	--	--	--	--	--	--	--
71	07-21-86	--	--	--	--	--	70	24
75	07-14-86	--	--	--	--	--	5.0	21
81	07-07-86	--	--	--	--	--	66	41
82	07-09-86	--	--	--	--	--	1.2	2.8
83	07-11-86	--	--	--	--	--	30	13
84	07-16-86	--	--	--	--	--	21	12
85	07-21-86	--	--	--	--	--	31	12
86	07-25-86	3.4	3.0	16	2.3	--	24	8.6
88	07-29-86	--	--	--	--	--	32	28
147	01-06-75	--	--	--	--	23	36	21
	06-09-83	68	16	16	0.80	--	56	33
151	07-19-82	52	19	12	0.30	--	38	36
152	09-18-57	59	23	21	1.1	22	66	24
	10-24-57	59	23	21	1.1	22	70	26
	11-20-73	45	20	15	0.80	16	78	6.8
	05-29-74	46	21	17	0.80	18	69	12
	10-17-74	46	23	17	0.50	18	72	12
	05-28-75	50	21	16	0.60	17	70	12
	12-09-75	44	22	15	0.70	16	78	9.1
	07-19-82	42	21	16	0.50	--	53	14
153	06-07-56	45	24	--	--	17	120	9.5
	06-07-53	74	26	24	0.90	--	110	45
154	06-07-56	110	19	--	--	27	300	8.0
	07-19-82	160	17	12	0.40	--	330	10
155	06-07-56	29	11	--	--	11	26	7.0
	06-07-83	40	13	18	1.1	--	21	23
157	06-07-56	48	20	--	--	20	110	10
164	06-13-83	63	37	19	1.8	--	33	65
165	06-13-83	140	13	25	1.2	--	140	55
171	06-03-71	--	--	--	--	12	16	53
172	11-19-56	35	20	--	--	7.4	39	10
173	10-25-74	6.8	1.0	4.1	1.0	5.1	0.1	2.5
179	06-06-74	--	--	--	--	2.3	5.0	6.5
180	06-06-74	--	--	--	--	6.9	3.5	7.5
181	04-12-63	42	13	13	0.20	13	32	8.4
	06-09-83	75	21	16	0.70	--	92	22
182	04-20-49	20	9.0	8.4	4.0	12	22	6.4
	09-07-83	28	12	14	2.2	--	30	32
195	10-01-25	4.6	3.9	6.2	1.4	7.6	4.2	10
201	05-22-64	97	19	9.9	0.60	11	52	19
	04-14-33	72	25	18	1.5	--	43	34

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED (MG/L AS SiO2)	FLUORIDE, DIS-SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CH-16	--	0.0	230	0	0	--	--
21	--	--	--	--	--	--	--
30	--	--	--	--	--	--	--
31	--	--	--	3	<1	--	<1
35	--	--	--	--	--	--	<1
41	--	--	--	--	--	--	--
43	--	--	--	--	--	--	--
44	--	--	--	--	--	--	--
45	22	0.10	174	40	70	--	--
	--	--	--	--	--	0.5	--
46	--	--	--	4	4	--	<1
47	23	0.0	104	230	70	--	--
48	--	--	--	--	--	--	--
52	--	--	--	--	--	--	--
54	--	--	--	--	--	--	--
69	--	--	--	10	30	0.0	0
	--	--	--	<10	10	3.5	0
71	--	--	397	--	--	--	<1
75	--	--	110	--	--	--	--
81	--	--	447	--	--	--	<1
82	--	--	35	20	10	--	--
83	--	--	143	27	20	--	--
84	--	--	175	--	--	--	<1
85	--	--	195	--	--	--	<1
86	7.6	0.20	83	6	82	--	<1
88	--	--	371	--	--	--	--
147	--	0.10	292	110	<10	--	--
	25	0.90	362	5	2	--	--
151	24	0.10	354	18	5	0.4	<1
152	22	0.10	343	100	50	--	--
	23	10	354	110	140	--	--
	15	0.30	291	50	30	--	--
	18	0.20	287	40	70	--	--
	17	0.20	285	40	80	--	--
	15	0.30	302	50	70	--	--
	18	<0.10	280	50	40	--	--
	19	0.10	323	--	--	--	--
153	26	0.10	388	140	--	--	--
154	21	<0.10	418	42	230	--	--
	26	0.20	--	520	--	--	--
	20	0.10	715	360	71	0.2	<1
155	26	0.10	--	100	--	--	--
	26	0.10	242	11	5	--	--
157	21	0.20	--	120	--	--	--
164	24	<0.10	424	7	1	--	1
165	19	0.10	497	7	180	--	1
171	--	0.10	350	0	0	--	--
172	18	0.10	227	170	--	--	--
173	19	0.10	47	<10	70	--	--
179	--	0.11	82	730	60	--	--
180	--	0.11	91	<10	<10	--	--
181	22	0.10	238	60	20	--	--
	25	<0.10	396	11	3	--	--
182	18	0.0	136	330	--	--	--
	20	0.10	231	<10	10	--	--
195	7.6	--	54	140	--	--	--
201	7.7	--	406	--	0	--	--
	9.9	0.20	380	4	2	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM	MAGNE-	SODIUM,	POTAS-	SODIUM+	SULFATE	CHLO-
		DIS- SOLVED (MG/L AS CA)	SOLVED (MG/L AS MG)	DIS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS K)	POTAS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS SO4)	RIDE, DIS- SOLVED (MG/L AS CL)
CM-202	05-22-64	70	39	69	2.0	71	51	120
	05-09-83	<44	<36	<31	2.0	--	31	40
205	05-20-64	7.2	1.9	4.4	0.20	4.6	10	2.5
	06-06-83	3.4	2.6	4.3	0.80	--	15	5.4
206	05-20-64	14	5.6	6.0	1.0	7.0	23	8.9
	05-17-83	28	11	10	2.0	--	30	48
	08-27-84	56	24	41	2.1	--	48	0.0
	06-18-85	54	25	48	--	--	43	64
251	08-19-81	--	--	--	--	--	--	--
252	04-08-65	15	5.4	6.0	2.0	8.0	29	3.6
	05-18-83	17	7.0	45	1.9	--	34	46
	04-08-65	58	36	4.8	2.5	7.3	54	5.2
	05-10-83	77	48	17	3.6	--	47	63
257	04-08-65	5.6	4.9	8.1	0.80	8.9	3.1	9.8
260	06-27-73	--	--	--	--	14	28	8.2
261	02-13-73	--	--	--	--	21	29	9.7
262	02-13-73	--	--	--	--	14	10	4.0
263	04-14-71	--	--	--	--	3.2	4.0	4.0
264	04-14-71	--	--	--	--	9.9	5.0	7.0
293	08-19-81	--	--	--	--	--	--	--
	11-13-86	27	14	19	1.6	--	46	28
307	06-02-81	--	--	--	--	--	--	--
333	11-15-86	9.7	7.8	8.3	2.2	--	62	6.5
341	09-26-25	6.2	2.4	2.8	0.90	3.7	2.7	2.0
351	09-25-25	8.4	4.7	3.6	1.2	4.8	3.0	2.6
386	08-11-86	--	--	--	--	--	12	21
410	08-26-86	--	--	--	--	--	63	26
412	09-09-86	12	6.1	3.0	1.6	--	21	3.0
414	09-25-25	72	19	10	1.7	12	41	16
417	11-24-86	2.2	2.5	3.8	3.5	--	2.7	7.8
418	12-05-86	0.50	0.70	2.7	2.5	--	1.4	4.9
423	09-25-25	58	8.3	1.7	1.6	3.3	8.3	24
427	12-05-86	0.40	0.50	1.2	0.70	--	0.4	2.8
429	09-25-29	28	16	38	2.2	40	14	86
444	09-25-25	18	9.8	5.7	1.6	7.3	11	4.8
455	09-26-25	52	23	15	2.8	18	15	120
456	09-25-25	4.7	2.3	4.3	0.90	5.2	3.7	2.1
468	09-25-25	52	29	8.9	1.4	10	13	17
480	09-21-25	10	4.0	4.2	1.3	6.0	3.7	5.3
482	09-21-25	36	19	29	3.0	32	48	52
483	09-21-25	99	35	110	6.9	120	18	340
487	09-21-25	15	6.0	6.1	1.8	7.9	8.8	11
497	09-25-25	9.0	8.0	12	2.0	14	10	16
498	09-25-25	78	6.8	1.3	2.4	3.7	56	12
512	09-25-25	24	13	39	3.2	42	15	79
529	09-21-25	5.4	4.6	3.7	1.6	5.3	5.0	4.0
526	09-21-25	4.0	3.2	4.5	1.8	6.3	3.9	1.8
528	09-21-25	3.9	1.9	2.8	1.3	4.1	4.9	1.9
540	09-21-25	4.0	2.1	5.6	1.2	6.8	4.1	1.9
547	09-21-25	6.6	25	1.6	0.90	2.5	8.3	2.4
550	09-21-25	2.1	76	4.2	1.0	5.2	8.5	30
619	05-15-63	10	3.6	8.5	3.1	12	22	9.7
	05-25-83	14	5.5	9.4	3.8	--	2.7	18
634	05-22-63	8.0	3.4	6.1	1.1	7.2	3.8	4.8
	06-17-83	26	10	10	2.1	--	17	49
640	05-28-64	12	6.8	6.0	6.0	12	31	4.7
644	06-13-73	--	--	--	--	42	15	7.5
	06-14-83	24	9.7	13	1.9	--	31	17
708	06-18-63	20	23	17	2.5	20	36	9.2
741	05-28-64	20	6.3	12	0.20	12	33	6.2
744	09-04-85	15	5.9	6.5	--	--	23	9.8
786	05-28-64	18	3.3	8.7	3.2	12	47	9.2
792	05-28-64	21	7.3	10	3.0	13	4.6	17
312	06-28-54	--	--	--	--	--	--	--
313	10-09-74	4.3	29	7.0	3.0	10	30	11

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED (MG/L AS SiO2)	FLUORIDE, DIS-SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
Ch-202	6.0	0.0	557	50	0	--	--
	<7.0	0.20	310	<3	<1	--	--
205	21	0.0	64	--	0	--	--
	24	<0.10	79	<3	1	--	--
206	21	0.0	125	50	0	--	--
	26	<0.10	222	24	6	--	--
207	7.7	<0.10	390	<3	<1	--	<1
	--	--	409	<10	10	--	--
251	--	--	--	30	7	2.6	<1
252	25	0.10	112	170	0	--	--
	25	0.10	206	19	4	--	--
253	9.2	0.10	336	40	0	--	--
	10	0.30	436	18	8	--	--
257	9.2	0.0	83	40	0	--	--
260	--	<0.10	121	770	30	--	--
261	--	<0.10	181	1500	20	--	--
262	--	<0.10	202	180	<10	--	--
263	--	0.0	182	0	0	--	--
264	--	0.0	190	30	0	--	--
293	--	--	--	40	10	2.3	<1
	12	<0.10	206	11	<1	--	--
307	--	--	--	10	2	0.6	0
333	8.8	0.10	109	73	190	--	--
341	14	--	57	210	--	--	--
351	32	--	82	50	--	--	--
386	--	--	181	--	--	--	--
410	--	--	240	--	--	--	--
412	23	<0.10	98	3	4	--	--
414	12	--	314	190	--	--	--
417	10	<0.10	46	5	22	--	--
418	9.0	<0.10	25	5	15	--	--
423	10	--	237	1900	--	--	--
427	6.4	<0.10	10	13	4	--	--
429	8.7	--	285	2700	--	--	--
444	17	--	120	40	--	--	--
455	22	--	354	2000	--	--	--
459	31	--	67	310	--	--	--
468	22	--	271	50	--	--	--
430	22	--	96	130	--	--	--
482	17	--	324	120	--	--	--
483	19	--	851	1000	--	--	--
487	12	--	109	30	--	--	--
497	6.4	--	123	450	--	--	--
498	22	--	287	600	--	--	--
512	8.7	--	261	120	--	--	--
525	23	--	74	110	--	--	--
526	24	--	68	410	--	--	--
528	18	--	48	60	--	--	--
540	36	--	71	220	--	--	--
547	34	--	131	420	--	--	--
550	40	--	333	280	--	--	--
619	23	0.20	108	160	20	--	--
	22	<0.10	139	29	42	--	--
634	26	0.10	101	630	20	--	--
	26	0.10	259	<3	2	--	--
640	26	0.20	125	7500	200	--	--
644	--	0.10	240	150	30	--	--
	28	<0.10	216	<3	<1	--	--
708	25	0.0	221	70	0	--	--
741	30	0.10	156	100	0	--	--
744	--	--	96	--	--	--	--
736	20	0.20	146	310	50	--	--
792	20	0.0	170	30	0	--	--
812	--	--	--	<10	10	--	<1
813	26	0.10	192	40	<10	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM OIS- SCLVED (MG/L AS CA)	MAGNE- SIUM, DIS- SOLVED (MG/L AS MG)	SODIUM, DIS- SOLVED (MG/L AS NA)	POTAS- SIUM, DIS- SOLVED (MG/L AS K)	SODIUM+ POTAS- SIUM- OIS- SOLVED (MG/L AS NA)	SULFATE DIS- SCLVED (MG/L AS SO4)	CHLO- RIDE, OIS- SCLVED (MG/L AS CL)
CM-846	05-28-64	70	17	16	1.6	18	20	19
872	05-27-64	35	20	4.7	0.90	5.6	17	7.6
873	05-27-64	21	12	1.5	0.20	1.7	0.6	4.4
874	05-27-64	30	18	3.0	7.0	10	15	3.6
878	05-27-64	18	5.4	10	0.50	11	14	9.3
882	05-22-63	18	6.8	4.5	3.20	4.7	6.3	4.9
884	05-27-64	15	14	6.1	0.20	6.3	34	4.6
889	02-09-55	25	15	--	--	5.1	5.2	4.0
890	02-09-55	32	5.9	--	--	7.8	45	10
891	02-09-55	15	3.7	--	--	5.0	17	5.0
908	06-17-63	34	13	15	1.0	16	58	17
912	05-27-64	42	8.9	3.0	1.0	4.0	15	6.0
934	06-12-63	16	11	36	2.5	39	56	28
938	10-23-74	6.4	11	27	4.6	32	42	37
945	11-13-86	4.0	6.4	2.7	3.6	--	13	6.3
991	07-23-85	3.2	1.5	1.8	--	--	4.3	4.8
	07-24-85	--	--	--	--	--	--	--
992	05-27-64	4.4	5.6	18	3.5	22	10	16
1000	05-25-64	14	4.6	3.8	0.20	4.0	6.2	1.4
	08-25-86	14	4.2	4.2	0.50	--	7.3	2.5
1014	06-14-63	7.6	3.6	6.1	0.50	6.6	3.8	9.2
1315	05-25-64	16	8.0	22	1.2	23	1.4	32
1319	05-25-64	4.0	5.4	5.6	0.70	6.3	0.6	7.1
1061	09-07-71	--	--	--	--	--	--	6.0
1062	09-07-71	--	--	--	--	--	--	6.0
1364	05-27-64	34	16	12	2.2	14	49	22
1067	05-27-64	4.8	2.4	3.4	2.5	5.9	0.8	3.1
1074	07-30-85	15	19	10	--	--	180	14
	08-13-86	--	--	--	--	--	260	16
1083	09-07-66	33	9.8	--	1.1	--	25	6.8
1084	09-07-66	7.5	23	5.0	2.9	7.9	17	5.6
1107	10-24-61	24	7.3	9.8	2.5	12	33	24
	02-14-67	27	8.2	6.2	3.0	9.2	34	7.4
1201	10-23-74	80	7.8	4.5	2.1	6.6	33	19
	07-07-82	--	--	--	--	--	--	--
	07-30-85	84	7.5	4.7	1.7	--	28	22
1204	09-21-74	30	4.1	--	--	12	18	8.3
1208	10-29-74	15	4.0	5.0	2.0	7.0	23	3.5
1231	10-29-74	17	5.1	4.6	1.0	5.6	23	2.4
	05-17-83	16	4.7	6.5	1.2	--	21	2.6
	12-16-83	--	--	6.2	--	--	19	2.7
	01-26-84	--	--	--	--	--	--	1.5
	02-23-84	--	--	--	--	--	--	2.9
	03-22-84	15	4.8	6.2	1.5	--	22	4.2
	04-25-84	--	--	--	--	--	--	2.8
	05-24-84	--	--	--	--	--	--	2.8
	06-13-84	16	4.8	6.1	1.2	--	28	2.7
	07-19-84	--	--	--	--	--	--	2.9
	08-24-84	--	--	--	--	--	--	2.7
	09-19-84	17	5.0	6.1	1.2	--	23	2.9
	10-05-84	--	--	--	--	--	--	3.1
	11-26-84	--	--	--	--	--	--	2.9
	12-12-84	17	5.0	6.1	1.3	--	23	2.6
1243	12-09-70	--	--	--	--	2.3	3.0	10
1245	04-17-73	--	--	--	--	3.4	9.5	16
1265	11-21-86	3.2	4.6	26	2.1	--	1.8	58
1286	12-01-86	2.5	2.5	29	4.6	--	2.6	44
1299	05-24-71	--	--	--	--	0.5	14	15
	08-06-86	--	--	--	--	--	29	9.5
	08-06-86	--	--	--	--	--	--	--
1300	05-24-71	--	--	--	--	0.9	4.0	16
1303	07-23-74	--	--	--	--	27	9.0	54
1311	10-24-74	11	2.1	6.0	0.30	6.8	0.3	16
1315	03-21-74	--	--	--	--	9.0	13	13
	06-23-83	--	--	--	--	--	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED (MG/L AS SiO2)	FLUORIDE, DIS-SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
Ch-846	11	0.0	319	100	30	--	--
372	7.9	0.0	202	40	0	--	--
873	9.3	0.0	116	340	0	--	--
374	9.3	0.10	178	170	0	--	--
878	14	0.0	127	500	0	--	--
382	6.9	0.0	105	80	0	--	--
884	4.6	0.0	138	310	0	--	--
889	12	0.0	153	290	--	--	--
890	19	0.0	158	20	--	--	--
891	16	0.0	92	30	--	--	--
908	24	0.0	265	180	0	--	--
912	13	0.0	234	210	0	--	--
936	5.6	0.0	244	340	220	--	--
938	10	0.30	186	110	250	--	--
945	8.7	<0.10	51	16	11	--	--
991	--	--	45	--	--	--	--
992	7.9	0.0	132	100	180	--	1
1000	15	0.0	79	1100	270	--	--
	16	<0.10	75	610	290	--	--
1014	11	0.0	86	140	0	--	--
1015	12	0.0	200	160	0	--	--
1019	7.6	0.10	76	90	30	--	--
1061	--	--	60	700	--	--	--
1062	--	--	120	600	--	--	--
1064	18	0.30	262	100	0	--	--
1067	14	0.10	59	100	0	--	--
1074	--	--	306	180	810	--	--
	--	--	435	17	1200	--	--
1083	10	0.10	150	20	0	--	--
1084	1.3	0.10	124	4000	150	--	--
1107	31	0.10	171	770	0	--	--
	27	0.10	153	60	0	--	--
1201	9.5	0.20	328	<10	<10	--	--
	--	--	--	12	8	0.2	1
1204	10	0.10	311	--	--	--	--
1208	--	0.18	150	740	390	--	--
1231	12	0.10	36	190	350	--	--
	28	0.10	110	<10	<10	--	--
	32	<0.10	112	19	6	--	--
	--	--	118	--	--	--	--
	--	--	109	--	--	--	--
	--	--	114	--	--	--	--
	--	--	117	5	4	--	--
	--	--	142	--	--	--	--
	--	--	129	--	--	--	--
	--	--	119	8	6	--	--
	--	--	131	--	--	--	--
	--	--	113	--	--	--	--
	--	--	119	<3	2	--	--
	--	--	119	--	--	--	--
	--	--	106	--	--	--	--
	--	--	114	5	3	--	--
1243	--	--	32	200	20	--	--
1245	--	0.05	168	30	20	--	--
1265	7.1	<0.10	113	1700	38	--	--
1236	9.0	<0.10	116	20	95	--	--
1299	--	0.10	104	1700	80	--	--
	--	--	125	--	--	--	--
	--	--	--	--	--	--	2
1300	--	0.10	100	1100	50	--	--
1303	--	0.19	192	60	<10	--	--
1311	21	0.10	89	<10	<10	--	--
1315	--	0.03	284	50	<10	--	--
	--	--	--	4	14	--	<1

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM	MAGNE-	SODIUM,	POTAS-	SODIUM+	SULFATE	CHLO-
		DIS- SOLVED (MG/L AS CA)	SIUM, DIS- SOLVED (MG/L AS MG)	DIS- SOLVED (MG/L AS NA)	SIUM, DIS- SOLVED (MG/L AS K)	POTAS- SIUM, DIS- SOLVED (MG/L AS NA)	SIUM, DIS- SOLVED (MG/L AS SO ₄)	RIDE, DIS- SOLVED (MG/L AS CL)
C4-1316	02-14-73	--	--	--	--	17	18	12
1344	10-24-74	23	10	6.5	1.2	7.7	14	17
1361	08-08-86	2.6	2.4	22	2.1	--	3.1	38
1364	10-24-74	0.50	0.60	0.80	<0.10	0.8	2.5	2.3
	08-29-83	1.0	3.4	4.1	--	--	10	6.4
1366	05-27-81	--	--	--	--	--	--	--
1366	10-24-74	9.0	5.8	5.7	1.0	6.7	0.5	9.1
1391	10-29-74	20	8.1	11	2.2	13	22	22
1416	10-31-74	14	5.6	5.9	1.6	7.5	26	8.7
1435	10-25-74	7.0	2.6	4.5	1.0	5.5	3.4	6.2
	08-20-86	11	3.8	5.2	1.3	--	12	8.2
1451	06-13-73	--	--	--	--	41	30	23
1452	06-13-73	--	--	--	--	28	6.0	12
	05-14-83	18	6.0	7.8	0.80	--	14	27
1454	06-13-73	--	--	--	--	23	16	5.2
	06-14-83	18	2.9	5.7	1.3	--	5.1	5.4
1457	06-13-73	--	--	--	--	46	12	30
1458	06-15-73	--	--	--	--	11	22	6.5
1459	03-31-75	28	5.9	7.9	4.0	12	44	7.1
146C	06-13-73	--	--	--	--	10	36	8.0
1462	06-13-73	--	--	--	--	29	42	11
1481	10-24-74	13	6.5	6.4	2.4	8.8	0.8	7.2
	05-24-83	21	8.9	7.7	2.8	--	12	1.8
1483	10-25-74	44	12	13	1.0	14	23	70
	06-03-83	43	14	16	0.90	--	32	68
1496	05-10-76	0.70	0.80	1.4	0.30	1.7	1.1	2.2
	05-24-83	0.74	0.75	1.7	0.50	--	0.6	2.5
1509	10-08-74	14	3.6	7.5	1.6	9.1	13	1.9
1521	10-09-74	4.5	3.7	9.0	0.60	9.6	3.5	14
1528	10-31-74	15	6.1	8.7	0.60	9.3	13	3.1
	09-07-83	19	7.5	9.7	0.90	--	14	15
	09-08-86	19	7.6	9.9	1.0	--	18	14
1547	10-30-74	32	11	9.7	1.8	12	19	7.3
	05-23-83	37	13	11	1.0	--	25	20
	08-19-86	41	15	11	1.2	--	30	18
1565	10-29-74	41	14	22	0.50	23	22	4.2
	05-06-83	41	16	11	1.0	--	41	6.2
	12-14-83	--	--	7.7	--	--	30	4.8
	01-25-84	--	--	--	--	--	--	5.5
	02-23-84	--	--	--	--	--	--	6.6
	03-23-84	32	15	8.6	1.0	--	38	7.2
	04-25-84	--	--	--	--	--	--	6.3
	05-23-84	--	--	--	--	--	--	6.2
	06-13-84	39	17	13	0.80	--	35	6.1
	07-19-84	--	--	--	--	--	--	5.9
	08-22-84	--	--	--	--	--	--	6.0
	09-19-84	40	18	16	0.70	--	27	7.0
	10-05-84	--	--	--	--	--	--	7.4
	11-26-84	--	--	--	--	--	--	7.3
	12-12-84	41	19	16	0.80	--	26	6.9
	09-03-86	38	17	18	0.80	--	7.7	7.0
1568	05-10-76	43	7.0	9.1	0.80	9.9	9.2	24
	05-23-83	56	8.1	12	1.0	--	23	19
1577	10-29-74	4.7	1.2	4.5	0.60	5.1	2.2	3.3
	05-17-83	4.3	1.2	5.8	0.90	--	4.5	5.0
1535	06-10-81	--	--	--	--	--	--	--
1593	09-04-86	67	7.0	9.0	1.1	--	24	32
1595	10-30-74	50	20	12	1.3	13	15	41
	06-06-83	49	21	13	1.6	--	17	27
160C	06-16-83	30	7.3	7.5	2.9	--	44	11
1613	10-30-74	13	2.4	4.5	2.0	0.5	15	5.0
	05-17-83	21	3.6	7.2	1.7	--	15	20
	08-05-86	22	3.9	7.2	2.0	--	16	23
1616	10-30-74	4.0	5.0	12	1.0	13	25	14
	05-13-83	0.4	5.4	14	1.1	--	28	22

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued
 [MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED AS SIO2 (MG/L)	FLUORIDE, DIS-SOLVED AS F (MG/L)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED AS FE (UG/L)	MANGANESE, DIS-SOLVED AS MN (UG/L)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CH-1316	--	<0.10	348	<10	<10	--	--
1344	24	0.20	186	<10	<10	--	--
1361	7.1	<0.10	88	500	100	--	--
1364	5.7	<0.10	13	60	<10	--	--
	--	--	50	--	--	--	--
1366	--	--	--	240	30	0.5	0
1386	20	0.10	93	1100	<10	--	--
1391	21	0.10	172	<10	<10	--	--
1416	15	0.10	112	50	<10	--	--
1435	16	0.10	72	20	30	--	--
	19	<0.10	94	10	1	--	--
1451	--	<0.10	246	<10	<10	--	--
1452	--	<0.10	178	<10	20	--	--
	12	<0.10	176	9	3	--	--
1454	--	<0.10	151	<10	<10	--	--
	20	<0.10	112	<3	<1	--	--
1457	--	--	253	50	<10	--	--
1458	--	0.11	109	110	50	--	--
1459	23	0.20	185	1600	180	--	--
1460	--	<0.10	161	820	130	--	--
1462	--	<0.10	288	40	20	--	--
1481	24	0.10	142	<10	<10	--	--
	26	<0.10	230	32	15	--	--
1483	18	0.10	275	<10	<10	--	--
	21	<0.10	359	10	3	--	--
1496	10	0.10	23	60	<10	--	--
	11	<0.10	35	15	7	--	--
1509	26	0.20	67	2200	140	--	--
1521	4.6	0.10	62	20	<10	--	--
1528	21	0.10	132	90	<10	--	--
	31	<0.10	161	10	10	--	--
	29	<0.10	148	4	2	--	--
1547	27	0.10	173	<10	<10	--	--
	30	<0.10	254	19	3	--	--
	31	<0.10	226	6	<1	--	--
1565	16	0.20	228	<10	<10	--	--
	13	0.10	190	<3	3	--	--
	--	--	169	--	--	--	--
	--	--	236	--	--	--	--
	--	--	220	--	--	--	--
	--	--	195	<3	2	--	--
	--	--	223	--	--	--	--
	--	--	263	--	--	--	--
	--	--	256	<3	4	--	--
	--	--	241	--	--	--	--
	--	--	222	--	--	--	--
	--	--	219	<3	2	--	--
	--	--	218	--	--	--	--
	--	--	218	--	--	--	--
	--	--	245	5	<1	--	--
	15	0.20	228	4	1	--	--
1568	25	0.10	232	<10	<10	--	--
	27	<0.10	296	12	<1	--	--
1577	17	0.10	59	<10	<10	--	--
	19	<0.10	49	<3	2	--	--
1585	--	--	--	<10	30	0.1	1
1593	15	<0.10	303	20	<10	--	--
1595	17	0.10	282	<10	<10	--	--
	20	0.10	308	3	1	--	--
1600	29	0.30	188	1400	210	--	--
1613	0.3	0.20	85	40	20	--	--
	23	<0.10	145	30	2	--	--
	23	<0.10	144	18	5	--	--
1616	6.1	0.20	64	1000	1500	--	--
	6.3	0.10	99	240	56	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligram per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM DIS-SOLVED (MG/L AS MG)	SODIUM DIS-SOLVED (MG/L AS NA)	POTAS-SIUM DIS-SOLVED (MG/L AS K)	SODIUM+ POTAS-SIUM DIS-SOLVED (MG/L AS NA)	SULFATE OIS-SOLVED (MG/L AS SO4)	CHLO-RIDE OIS-SOLVED (MG/L AS CL)
CH-1616	11-12-86	6.6	5.4	22	1.6	--	27	35
1627	08-20-86	21	5.5	12	4.3	--	26	32
1631	10-30-74	21	4.8	6.0	1.8	7.8	23	8.7
	06-08-83	16	5.5	5.9	1.9	--	20	10
1659	10-14-74	2.1	4.9	3.0	0.40	3.4	6.4	8.1
1665	10-14-74	20	13	8.1	7.4	16	15	40
1702	10-14-74	1.9	1.0	2.5	0.40	2.9	5.1	2.0
1706	10-23-74	6.0	4.0	4.3	0.90	5.2	3.3	8.8
1724	10-14-74	5.6	3.2	5.5	0.70	6.2	<1.0	5.0
1726	07-20-81	22	3.5	4.3	0.60	--	8.0	8.0
177C	10-15-74	6.5	7.5	8.1	2.0	10	0.5	20
1776	10-15-74	2.5	0.80	4.4	1.2	5.6	2.9	3.3
1777	08-01-74	--	--	--	--	9.2	12	4.5
1778	01-14-71	--	--	--	--	16	7.0	13
1783	10-15-74	3.5	1.9	4.9	1.3	6.2	1.4	5.0
1801	10-15-74	6.1	1.8	6.0	1.2	7.2	7.5	4.3
1816	10-31-74	6.0	2.0	5.0	1.2	6.2	2.6	1.9
1835	10-14-74	2.0	1.5	3.1	0.60	3.7	<1.0	4.8
1841	10-22-74	12	4.2	5.0	0.40	5.4	<1.0	8.4
1849	10-09-74	29	6.4	6.2	2.7	8.9	34	12
1877	10-22-74	49	23	3.0	2.0	5.0	17	11
1907	10-22-74	97	27	20	4.0	24	58	140
1923	07-07-67	7.4	3.6	3.9	1.3	5.2	25	2.2
1924	07-07-67	6.8	1.2	5.0	0.40	5.4	0.8	1.5
1925	07-07-67	24	5.5	16	1.3	17	20	24
1926	07-07-67	11	3.6	6.0	1.6	7.6	6.3	8.2
1927	07-07-67	3.6	0.80	2.7	0.70	3.4	3.9	1.0
1928	07-07-67	8.4	2.2	5.0	0.70	5.7	3.7	3.2
1935	10-23-74	26	7.6	1.0	0.10	1.1	22	2.5
	07-07-82	--	--	--	--	--	--	--
1943	10-22-74	13	0.60	9.0	1.4	10	13	2.4
1954	08-15-86	6.8	3.8	3.5	2.3	--	13	3.6
1969	06-21-83	110	16	19	2.1	--	56	61
1973	12-16-83	--	--	5.1	--	--	31	9.5
	01-25-84	--	--	--	--	--	--	8.5
	02-23-84	--	--	--	--	--	--	9.2
	03-20-84	62	41	3.6	0.60	--	42	--
	04-25-84	--	--	--	--	--	--	9.7
	05-23-84	--	--	--	--	--	--	9.0
	06-14-84	62	40	3.5	0.70	--	44	8.8
	07-19-84	--	--	--	--	--	--	10
	08-24-84	--	--	--	--	--	--	9.6
	09-19-84	57	37	3.8	0.80	--	39	0.0
	10-05-84	--	--	--	--	--	--	11
	11-26-84	--	--	--	--	--	--	10
	12-12-84	57	36	4.0	0.80	--	37	11
1976	04-01-75	56	30	3.1	2.5	5.6	35	8.4
	05-31-83	56	36	12	2.2	--	36	22
	06-04-84	--	--	--	--	--	--	--
1978	07-13-83	45	16	9.4	1.5	--	16	18
	08-30-84	--	--	--	--	--	--	--
1981	08-27-86	13	4.6	11	1.0	--	10	28
1983	06-04-80	--	--	--	--	--	--	--
1985	09-08-86	60	20	17	1.7	--	32	33
1996	02-27-74	--	--	--	--	1.4	3.0	5.5
2035	10-09-74	4.3	6.1	7.6	1.6	9.2	13	1.8
2036	10-08-74	40	20	7.5	1.2	8.7	15	11
2046	05-29-81	--	--	--	--	--	--	--
	06-27-83	41	19	27	2.9	--	24	56
2061	06-24-82	--	--	--	--	--	--	--
2084	09-05-86	7.5	6.4	4.6	1.3	--	1.4	2.3
2087	04-01-75	4.0	28	3.1	0.90	4.0	1.7	8.2
	05-11-83	4.7	32	4.3	1.0	--	3.2	8.8
2089	06-04-84	--	--	--	--	--	--	--
210C	11-01-74	18	6.8	7.2	1.1	9.3	26	5.4

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued
 [MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED (MG/L AS SiO2)	FLUORIDE, DIS-SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CM-1616	5.7	<0.10	117	130	40	--	--
1627	24	0.10	149	15	31	--	--
1631	22	0.20	102	<10	20	--	--
	23	0.90	126	16	19	--	--
1659	20	0.10	187	20	<10	--	--
1665	13	0.10	--	60	<10	--	--
1702	14	0.10	33	120	80	--	--
1706	10	0.20	67	20	<10	--	--
1724	14	0.10	79	20	<10	--	--
1726	--	<0.10	--	90	80	<1.0	--
1770	11	0.10	112	80	160	--	--
1774	15	0.10	50	50	<10	--	--
1777	--	0.16	89	2000	40	--	--
1778	--	0.0	112	400	180	--	--
1783	16	0.10	57	20	<10	--	--
1801	22	0.10	61	40	<10	--	--
1816	21	0.10	62	40	<10	--	--
1835	10	0.10	40	20	<10	--	--
1841	11	0.10	108	20	<10	--	--
1849	16	0.10	153	20	20	--	--
1877	13	0.20	271	<10	<10	--	--
1907	29	0.20	691	<10	<10	--	--
1923	14	0.0	85	--	--	--	--
1924	31	0.0	79	--	--	--	--
1925	28	0.0	180	--	--	--	--
1926	25	0.0	122	--	--	--	--
1927	15	0.0	44	--	--	--	--
1928	21	0.0	80	--	--	--	--
1935	5.2	0.20	107	40	<10	--	--
	--	--	--	16	3	--	<1
1943	22	0.20	91	120	<10	--	--
1954	16	<0.10	66	29	1	--	--
1969	12	0.10	486	<3	1	--	<1
1973	--	--	313	--	--	--	--
	--	--	327	--	--	--	--
	--	--	365	--	--	--	--
	--	--	348	<3	2	--	--
	--	--	413	--	--	--	--
	--	--	379	--	--	--	--
	6.5	<0.10	383	<10	<10	--	<1
	--	--	362	--	--	--	--
	--	--	298	--	--	--	--
	--	--	307	<3	2	--	--
	--	--	315	--	--	--	--
	--	--	288	--	--	--	--
	--	--	305	5	1	--	--
1976	7.9	0.40	307	20	<10	--	--
	7.8	0.40	319	10	<1	--	--
	--	--	--	--	--	--	<1
1978	9.3	0.20	237	6	1	--	<1
	--	--	--	20	10	--	<1
1981	8.1	<0.10	110	39	47	--	--
1983	--	--	--	0	0	2.2	0
1935	8.0	1.4	305	3	1	--	--
1996	--	0.11	86	390	40	--	--
2035	30	0.20	88	2200	150	--	--
2036	16	0.20	230	30	<10	--	--
2046	--	--	--	1200	20	1.1	4
	31	0.10	293	1400	48	--	<1
2061	--	--	--	10	2	0.6	2
2084	34	0.40	87	4	1	--	--
2087	9.5	0.10	139	<10	<10	--	--
	10	<0.10	145	<3	<1	--	--
2089	--	--	--	590	3100	--	<1
2130	14	0.10	129	30	<10	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM DIS-SOLVED (MG/L AS CA)	MAGNESIUM DIS-SOLVED (MG/L AS MG)	SODIUM DIS-SOLVED (MG/L AS NA)	POTASSIUM DIS-SOLVED (MG/L AS K)	SODIUM+ POTASSIUM DIS-SOLVED (MG/L AS NA)	SULFATE DIS-SOLVED (MG/L AS SO4)	CHLORIDE DIS-SOLVED (MG/L AS CL)
CH-2100	06-08-83	26	9.7	9.2	1.7	--	28	16
2107	04-01-75	9.0	2.9	5.0	1.2	6.2	2.1	8.2
	05-13-83	11	3.6	5.4	1.3	--	4.3	8.5
2113	11-10-86	7.8	3.3	13	1.6	--	27	16
2115	11-10-86	13	5.0	3.9	2.2	--	21	2.3
2134	04-02-75	42	24	5.7	1.9	6.9	24	11
	05-11-83	47	27	7.	2.0	--	71	15
2136	08-19-81	--	--	--	--	--	--	--
	06-22-82	52	32	10	3.7	--	31	23
2138	09-12-86	53	29	3.7	1.4	--	21	12
2143	08-17-81	--	--	--	--	--	--	--
2148	06-01-84	71	40	1.5	6.9	--	180	3.5
2149	04-20-72	--	--	--	--	20	19	11
	06-09-83	64	14	14	0.80	--	120	13
2150	11-20-73	--	--	--	--	13	49	34
2151	08-14-74	--	--	--	--	36	27	27
2152	03-05-73	--	--	--	--	19	34	30
2153	08-11-72	--	--	--	--	7.1	20	2.5
	09-06-83	12	4.7	5.4	1.5	--	19	2.3
2165	08-31-84	--	--	--	--	--	--	--
2166	05-03-72	--	--	--	--	13	11	8.0
2171	12-11-73	--	--	--	--	11	7.5	8.2
2172	12-11-73	--	--	--	--	4.8	11	9.0
2173	09-27-72	--	--	--	--	4.6	31	11
2175	12-11-73	--	--	--	--	12	21	7.0
2176	09-27-72	--	--	--	--	4.6	26	4.5
2177	09-27-72	--	--	--	--	19	9.0	2.0
2180	03-27-73	--	--	--	--	4.6	9.0	2.0
2181	09-27-72	--	--	--	--	1.6	25	7.7
2197	10-24-61	1.2	0.50	2.9	1.2	4.1	0.8	3.2
	06-01-83	0.91	1.4	2.0	1.4	--	6.6	3.3
	06-18-85	0.81	1.4	2.5	--	--	5.5	3.9
	10-02-61	82	45	12	4.0	16	32	25
	06-01-83	62	35	6.8	1.8	--	26	5.9
2199	08-27-84	45	28	7.0	1.6	--	21	0.0
224C	05-10-76	9.2	1.7	1.6	0.80	2.4	7.8	2.0
	05-23-83	4.4	2.4	2.5	1.1	--	0.2	1.1
2271	08-22-86	17	3.3	8.2	0.80	--	11	11
2273	03-03-73	13	4.5	6.0	4.5	11	6.3	2.6
2293	09-06-86	32	12	17	4.0	--	32	72
2308	09-05-86	4.0	6.5	7.1	0.70	--	3.2	7.7
2321	04-01-75	10	7.0	2.8	0.10	2.9	17	3.6
	09-08-83	22	12	5.4	0.50	--	24	13
2322	04-02-75	25	16	22	1.6	24	43	66
	05-13-83	20	11	33	1.0	--	30	41
2348	06-11-80	--	--	--	--	--	--	--
	05-07-81	--	--	--	--	--	--	--
2361	01-13-76	60	42	7.6	1.5	9.1	28	16
2393	02-20-73	--	--	--	--	20	18	12
2401	06-03-80	--	--	--	--	--	--	--
	05-27-81	--	--	--	--	--	--	--
	08-19-81	--	--	--	--	--	--	--
2402	06-03-80	--	--	--	--	--	--	--
2403	06-04-80	--	--	--	--	--	--	--
	08-08-86	--	--	--	--	--	--	--
	08-08-86	--	--	--	--	--	11	18
2404	06-04-80	--	--	--	--	--	--	--
2405	06-04-80	--	--	--	--	--	--	--
2406	06-11-80	--	--	--	--	--	--	--
	08-18-81	--	--	--	--	--	--	--
2408	07-20-81	25	24	28	2.0	--	24	88
241C	11-20-86	6.3	4.3	11	1.2	--	0.9	23
2411	08-26-80	--	--	--	--	--	--	--
	08-19-81	--	--	--	--	--	--	--
	07-22-82	56	35	75	3.9	--	38	120

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued
 [MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED AS SiO2 (MG/L)	FLUORIDE, DIS-SOLVED AS F (MG/L)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED AS FE (UG/L)	MANGANESE, DIS-SOLVED AS MN (UG/L)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CM-2100	28	1.3	206	21	2	--	--
2137	23	0.10	100	20	<10	--	--
	25	<0.10	79	<3	10	--	--
2113	4.7	<0.10	87	280	39	--	--
2115	19	<0.10	89	19	3	--	--
2134	10	0.10	250	<10	<10	--	--
	11	<0.10	238	<3	1	--	--
2136	--	--	--	10	1	4.4	<1
	7.6	0.10	329	<3	4	0.6	<1
2138	8.2	0.20	295	8	2	--	--
2143	--	--	--	<10	2	2.2	<1
2148	8.1	0.20	562	210	9	--	--
2149	--	0.10	196	440	30	--	--
2150	26	0.60	342	5	<1	--	--
	--	0.13	448	70	<10	--	--
2151	--	0.10	428	120	<10	--	--
2152	--	<0.10	204	100	<10	--	--
2153	--	0.20	124	2900	140	--	--
	40	0.20	89	2100	120	--	--
2165	--	--	--	<10	<10	--	<1
2166	--	0.0	194	100	0	--	--
2171	--	0.05	119	120	20	--	--
2172	--	<0.10	97	290	20	--	--
2173	--	0.05	159	90	30	--	--
2175	--	<0.10	154	90	<10	--	--
2176	--	0.0	78	440	50	--	--
2177	--	0.0	138	220	50	--	--
2180	--	<0.10	56	990	30	--	--
2181	--	0.0	96	180	20	--	--
2197	8.5	0.0	26	1400	90	--	--
	8.2	<0.10	43	60	35	--	--
	--	--	28	--	--	--	--
2198	10	0.0	474	20	20	--	--
	7.9	0.10	350	<3	2	--	--
2199	8.8	0.10	274	34	3	--	<1
2240	11	0.10	60	50	<10	--	--
	10	<0.10	61	4	8	--	--
2271	28	<0.10	115	29	18	--	--
2273	17	0.20	99	30	80	--	--
2293	19	<0.10	280	20	4	--	--
2308	10	<0.10	90	8	7	--	--
2321	19	<0.10	102	110	30	--	--
	33	<0.10	203	<10	10	--	--
2322	18	0.20	269	50	<10	--	--
	16	0.20	193	46	3	--	--
2348	--	--	--	360	1900	9.7	0
	--	--	--	50	100	1.6	0
2361	9.4	0.20	319	20	<10	--	--
2393	--	0.17	220	<10	90	--	--
2401	--	--	--	20	10	0.0	0
	--	--	--	--	--	0.3	2
	--	--	--	50	30	--	<1
2402	--	--	--	20	2	0.3	0
2403	--	--	--	210	60	2.5	0
	--	--	--	--	--	--	1
2404	--	--	62	--	--	--	--
2405	--	--	--	10	10	0.0	0
2406	--	--	--	3600	80	0.9	0
	--	--	--	10	20	9.5	0
	--	--	--	22000	22000	11	<1
2408	--	<0.10	--	170	20	8.3	--
2410	16	<0.10	95	68	14	--	--
2411	--	--	--	10	10	3.6	0
	--	--	--	10	30	3.0	<1
	8.6	0.10	540	17	2	1.4	<1

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM	MAGNE-	SODIUM,	POTAS-	SODIUM*	SULFATE	CHLO-
		DIS- SOLVED (MG/L AS CA)	SIUM, DIS- SOLVED (MG/L AS MG)	DIS- SOLVED (MG/L AS NA)	SIUM, DIS- SOLVED (MG/L AS K)	POTAS- SIUM, DIS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS SO4)	RIGE, DIS- SOLVED (MG/L AS CL)
CM-2412	08-26-90	--	--	--	--	--	--	--
	06-24-82	--	--	--	--	--	--	--
2413	08-26-80	--	--	--	--	--	--	--
2414	08-26-80	--	--	--	--	--	--	--
	05-07-81	--	--	--	--	--	--	--
	08-29-80	--	--	--	--	--	--	--
2415	07-09-86	--	--	--	--	--	1.3	4.7
2416	08-27-80	--	--	--	--	--	--	--
2417	08-27-80	--	--	--	--	--	--	--
	05-07-81	--	--	--	--	--	--	--
	08-27-90	--	--	--	--	--	--	--
2418	11-22-86	0.50	0.80	2.2	1.5	--	1.1	3.3
2419	08-27-80	--	--	--	--	--	--	--
	06-28-83	--	--	--	--	--	--	--
2420	07-20-81	47	0.10	3.8	2.0	--	35	18
2421	07-20-81	23	8.9	15	0.70	--	26	29
	08-06-85	25	3.3	21	--	--	35	32
2422	05-26-81	--	--	--	--	--	--	--
2423	05-27-81	--	--	--	--	--	--	--
2424	05-27-81	--	--	--	--	--	--	--
2425	05-28-81	--	--	--	--	--	--	--
2426	05-28-81	--	--	--	--	--	--	--
	06-16-82	19	4.0	6.5	0.30	--	9.0	6.6
	06-17-82	--	--	--	--	--	--	--
2427	05-28-81	--	--	--	--	--	--	--
2428	05-28-81	--	--	--	--	--	--	--
2429	05-29-81	--	--	--	--	--	--	--
	07-02-84	--	--	--	--	--	--	--
	08-22-85	6.6	4.9	14	--	--	50	29
	07-29-86	--	--	--	--	--	47	39
2430	06-02-81	--	--	--	--	--	--	--
2431	05-29-81	--	--	--	--	--	--	--
2432	06-03-81	--	--	--	--	--	--	--
2433	06-08-81	--	--	--	--	--	--	--
	07-20-82	--	--	--	--	--	--	--
2434	06-10-81	--	--	--	--	--	--	--
2435	06-10-81	--	--	--	--	--	--	--
2436	06-10-81	--	--	--	--	--	--	--
	09-23-85	8.5	2.7	6.4	--	--	12	4.5
2437	06-11-81	--	--	--	--	--	--	--
2438	06-11-81	--	--	--	--	--	--	--
2439	08-17-81	--	--	--	--	--	--	--
2440	08-17-81	--	--	--	--	--	--	--
2441	08-17-81	--	--	--	--	--	--	--
2442	08-17-81	--	--	--	--	--	--	--
	07-22-82	--	--	--	--	--	--	--
2443	08-18-81	--	--	--	--	--	--	--
	08-03-82	52	11	14	0.80	--	18	30
2444	08-18-81	--	--	--	--	--	--	--
	08-03-82	28	12	28	3.0	--	58	47
	09-03-85	23	12	41	--	--	34	83
2445	08-18-81	--	--	--	--	--	--	--
2447	08-19-81	--	--	--	--	--	--	--
	07-08-82	6.6	2.9	3.9	0.30	--	17	1.2
2448	08-21-81	--	--	--	--	--	--	--
	07-19-82	43	18	89	1.7	--	36	45
2449	08-21-81	--	--	--	--	--	--	--
	06-23-82	37	17	5.9	3.0	--	19	9.3
2450	08-21-81	--	--	--	--	--	--	--
2451	08-21-81	--	--	--	--	--	--	--
2452	08-21-81	--	--	--	--	--	--	--
2453	09-02-81	--	--	--	--	--	--	--
	06-22-82	--	--	--	--	--	--	--
2459	08-04-82	--	--	--	--	--	--	--
2460	08-04-82	--	--	--	--	--	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

(MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data)

LOCAL NUMBER	SILICA, DIS-SOLVED AS SIO2 (MG/L)	FLUORIDE, DIS-SOLVED AS F (MG/L)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED AS FE (UG/L)	MANGANESE, DIS-SOLVED AS MN (UG/L)	CARBON, TOTAL ORGANIC (MG/L AS C)	PHENDLS TOTAL (UG/L)
CM-2412	--	--	--	10	10	1.9	1
2413	--	--	--	<3	2	0.4	4
2414	--	--	--	10	80	6.1	0
	--	--	--	10	10	1.2	0
	--	--	--	<10	<1	1.6	0
2415	--	--	--	10	20	4.6	0
	--	--	39	--	--	--	<1
2416	--	--	--	520	20	7.9	3
2417	--	--	--	10	10	5.2	1
	--	--	--	10	8	3.5	0
2418	--	--	--	70	10	4.8	0
	8.8	<0.10	16	51	11	--	--
2419	--	--	--	80000	2500	36	57
	--	--	--	--	--	--	190
2420	--	<0.10	--	40	10	<1.0	--
2421	--	<0.10	--	50	20	2.6	--
	--	--	192	<10	320	--	10
2422	--	--	--	10	30	2.8	0
2423	--	--	--	30	5	0.5	0
2424	--	--	--	<10	<1	1.0	0
2425	--	--	--	<10	<1	0.1	0
2426	--	--	--	10	2	0.3	2
	24	<0.10	143	<3	<1	--	<1
	--	--	--	--	--	0.3	--
2427	--	--	--	<10	<1	0.4	0
2428	--	--	--	10	7	0.1	0
2429	--	--	--	240	--	3.0	2
	--	--	--	<10	70	--	<1
	--	--	114	--	--	--	--
	--	--	157	--	--	--	<1
2430	--	--	--	30	50	0.4	0
2431	--	--	--	<10	2	0.4	0
2432	--	1.0	--	10	1	0.9	0
2433	--	--	--	80	50	1.7	0
	--	--	--	88	53	0.7	<1
2434	--	--	--	10	10	0.1	2
2435	--	--	--	970	60	--	5
2436	--	--	--	<10	20	0.6	4
	--	--	51	--	--	--	<1
2437	--	--	--	10	10	0.7	4
2438	--	--	--	<10	1	0.3	2
2439	--	--	--	<10	3	4.0	<1
2440	--	--	--	30	3	0.7	<1
2441	--	--	--	340	80	1.7	<1
2442	--	--	--	20	5	2.2	<1
	--	--	--	12	7	0.4	<1
2443	--	--	--	50	3	2.2	<1
	30	<0.10	276	14	3	0.4	<1
2444	--	--	--	40	20	0.6	<1
	6.7	0.10	259	42	140	0.9	<1
	--	--	260	--	--	--	--
2445	--	--	--	10	1	0.6	<1
2447	--	--	--	6100	140	0.0	<1
2448	32	0.10	92	3900	150	<0.1	<1
	--	--	--	50	430	4.3	<1
2449	7.7	0.10	441	24	410	1.5	7
	--	--	--	380	90	1.0	<1
	9.8	<0.10	193	430	89	0.6	1
2450	--	--	--	10	20	0.6	<1
2451	--	--	--	30	<10	0.1	<1
2452	--	--	--	40	<10	5.2	<1
2453	--	--	--	70	8900	6.2	<1
	--	--	--	44	8700	7.4	<1
2459	--	--	--	3	3	--	<1
2460	--	--	--	<3	20	--	<1

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM	MAGNE-	SODIUM,	POTAS-	SODIUM+	SULFATE	CHLO-
		DIS- SOLVED (MG/L AS CA)	SUM, DIS- SOLVED (MG/L AS MG)	DIS- SOLVED (MG/L AS NA)	SUM, DIS- SOLVED (MG/L AS K)	POTAS- SUM, DIS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS SO4)	RIDE, DIS- SOLVED (MG/L AS CL)
CH-2461	08-04-82	--	--	--	--	--	--	--
2462	06-16-82	--	--	--	--	--	--	--
2463	06-16-82	--	--	--	--	--	--	--
	06-17-82	27	13	30	1.0	--	35	20
2464	06-17-82	65	8.5	17	0.60	--	99	9.1
	06-17-82	56	14	12	0.70	--	28	21
2465	06-21-82	10	7.5	2.8	2.4	--	12	5.8
2466	06-22-82	--	--	--	--	--	--	--
2467	06-02-82	--	--	--	--	--	--	--
2468	06-22-82	--	--	--	--	--	--	--
	06-23-82	51	11	21	0.90	--	20	35
2469	06-30-83	51	12	28	3.6	--	23	41
	06-28-84	--	--	--	--	--	--	--
247C	06-23-82	40	9.8	4.4	0.30	--	15	8.9
2471	06-24-82	--	--	--	--	--	--	--
	07-07-82	--	--	--	--	--	--	--
2472	07-07-82	--	--	--	--	--	--	--
2473	06-28-83	--	--	--	--	--	--	--
	07-07-82	--	--	--	--	--	--	--
2474	07-07-82	--	--	--	--	--	--	--
2475	07-08-82	--	--	--	--	--	--	--
	07-20-82	--	--	--	--	--	--	--
2476	07-20-82	--	--	--	--	--	--	--
	09-04-85	72	33	2.7	--	--	54	10
2477	08-03-82	--	--	--	--	--	--	--
2478	08-03-82	470	230	83	9.9	--	72	1600
	07-07-83	570	270	90	10	--	36	2100
2479	07-22-82	72	47	5.4	0.80	--	32	12
2482	07-15-86	--	--	--	--	--	25	18
	07-15-86	--	--	--	--	--	--	--
2486	06-08-83	--	--	--	--	--	--	7.4
	06-10-83	20	3.7	9.6	2.4	--	24	12
2487	06-16-83	38	11	12	2.5	--	29	26
2488	06-15-83	21	8.1	8.5	1.4	--	27	12
2489	06-16-83	19	8.9	7.6	0.70	--	8.4	5.2
249C	02-23-82	--	--	--	--	--	--	22
2491								
	12-14-83	--	--	24	--	--	55	24
	01-18-84	--	--	--	--	--	--	24
	02-23-84	--	--	--	--	--	--	22
	03-22-84	20	9.3	24	1.7	--	36	22
	04-25-84	--	--	--	--	--	--	20
	05-23-84	--	--	--	--	--	--	20
	06-14-84	20	7.8	23	1.7	--	55	20
	07-19-84	--	--	--	--	--	--	22
	08-24-84	--	--	--	--	--	--	20
	09-19-84	22	8.0	23	1.7	--	34	21
	10-05-84	--	--	--	--	--	--	21
	11-26-84	--	--	--	--	--	--	23
	12-12-84	20	7.3	23	1.7	--	45	23
2494	06-21-83	36	54	2.7	1.1	--	82	9.4
2495	06-22-83	--	--	--	--	--	--	--
	06-22-83	--	--	--	--	--	--	--
2496	05-22-83	--	--	--	--	--	--	--
2497	06-23-83	--	--	--	--	--	--	--
2498	06-23-83	30	6.4	9.4	1.0	--	18	20
2499	06-23-83	--	--	--	--	--	--	--
250C	06-28-83	--	--	--	--	--	--	--
	06-28-83	--	--	--	--	--	--	--
2501	06-29-83	20	4.9	14	19	--	1.9	35
2502	06-30-83	--	--	--	--	--	--	--
2503	07-13-83	--	--	--	--	--	--	--
2504	07-14-83	--	--	--	--	--	--	--
2505								
	07-11-86	--	--	--	--	--	--	--
	07-11-86	--	--	--	--	--	54	7.1
2506	07-14-83	--	--	--	--	--	--	--
2507	07-14-83	--	--	--	--	--	--	--
2535	08-22-85	50	31	130	--	--	75	140

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED AS (MG/L SiO2)	FLUORIDE, DIS-SOLVED AS F (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (MG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CH-2461	--	--	--	<3	5	--	<1
2462	--	--	--	11	11	0.6	<1
2463	--	--	--	--	--	0.9	--
2464	13	0.30	238	<3	8	--	<1
	15	0.20	330	<3	15	0.2	<1
2465	16	<0.10	299	<3	<1	2.6	<1
2466	6.9	<0.10	98	22	4	--	<1
2467	--	--	--	30	33	1.0	<1
2468	--	--	--	--	--	0.5	--
	--	--	--	<3	35	--	<1
2469	16	<0.10	251	6	3	0.4	3
	19	0.30	264	--	--	--	<1
	--	--	--	--	--	--	<1
2470	9.4	0.10	197	<3	6	0.3	1
2471	--	--	--	860	60	0.3	1
2472	--	--	--	130	65	--	4
2473	--	--	--	85000	4800	--	12
	--	--	--	--	--	--	5
2474	--	--	--	13	7	--	<1
2475	--	--	--	12	63	--	1
2476	--	--	--	20	7	--	<1
	--	--	--	--	--	1.5	--
	--	--	328	20	20	--	<1
2477	--	--	--	4	9	0.5	<1
2478	20	<0.10	4050	50	70	1.5	<1
2479	22	<0.10	4370	130	90	--	<1
	10	0.10	415	10	<1	--	<1
2482	--	--	200	--	--	--	--
	--	--	--	--	--	--	<1
2486	--	--	106	--	--	--	--
2487	32	1.6	124	1200	210	--	--
2488	28	<0.10	361	9	9	--	--
2489	29	<0.10	199	17	<1	--	--
2490	29	0.10	144	<3	<1	--	--
2491	--	--	210	--	--	--	--
	--	--	202	--	--	--	--
	--	--	221	--	--	--	--
	--	--	210	--	--	--	--
	--	--	180	88	68	--	--
	--	--	230	--	--	--	--
	--	--	235	--	--	--	--
	24	<0.10	208	120	120	--	--
	--	--	211	--	--	--	--
	--	--	192	--	--	--	--
	--	--	187	1600	260	--	--
	--	--	184	--	--	--	--
	--	--	195	--	--	--	--
	--	--	190	24	62	--	--
2494	7.5	0.10	531	4	<1	--	<1
2495	--	--	--	25	3	--	<1
2496	--	--	--	9	2	--	<1
2497	--	--	--	<3	<1	--	<1
2498	--	--	--	<3	5	--	<1
2499	32	0.20	153	4	9	--	<1
2500	--	--	--	26	28	--	<1
2501	--	--	--	<3	2	--	<1
2502	24	<0.10	--	<3	3	--	<1
2503	--	--	--	35	2	--	<1
2504	--	--	--	5	<1	--	<1
2505	--	--	--	5	3	--	<1
	--	--	--	--	--	--	<1
	--	--	172	--	--	--	--
2506	--	--	--	3	13	--	<1
2507	--	--	--	130	9	--	<1
2535	--	--	730	20	10	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM	MAGNE-	SODIUM,	POTAS-	SODIUM+	SULFATE	CHLO-
		DIS- SOLVED (MG/L AS CA)	SIUM, DIS- SOLVED (MG/L AS MG)	DIS- SOLVED (MG/L AS NA)	SIUM, DIS- SOLVED (MG/L AS K)	POTAS- SIUM, DIS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS SO4)	RIDE, DIS- SOLVED (MG/L AS CL)
CM-2541 2542	07-29-86	--	--	--	--	--	45	60
	12-16-83	--	--	4.5	--	--	65	9.8
	01-25-84	--	--	--	--	--	--	8.1
	02-23-84	--	--	--	--	--	--	10
	03-20-84	56	33	4.5	1.6	--	64	10
	04-25-84	--	--	--	--	--	--	10
	05-23-84	--	--	--	--	--	--	9.5
	06-14-84	59	32	4.3	1.6	--	67	10
	07-19-84	--	--	--	--	--	--	10
	08-27-84	--	--	--	--	--	--	9.4
	09-19-84	60	33	4.3	1.6	--	66	9.6
	10-05-84	--	--	--	--	--	--	10
	11-26-84	--	--	--	--	--	--	9.1
	12-12-84	58	32	4.3	1.6	--	63	8.6
08-30-84	--	--	--	--	--	--	--	
2549	04-30-85	--	--	--	--	--	--	34
2553	07-30-85	40	23	11	--	--	3.6	50
2555	08-05-86	7.0	7.8	57	5.3	--	1.0	120
2556	10-31-84	--	--	--	--	--	9.1	350
2558	10-31-84	--	--	--	--	--	4.9	160
2563	10-31-84	--	--	--	--	--	5.2	200
2569	04-30-85	--	--	--	--	--	--	8.9
2574	03-28-85	--	--	--	--	--	--	290
2605	07-23-86	--	--	--	--	--	27	43
2606	04-30-85	--	--	--	--	--	--	19
2664	01-31-84	--	--	--	--	--	--	17
	02-29-84	--	--	--	--	--	--	18
	03-22-84	15	5.8	11	0.80	--	13	18
	04-25-84	--	--	--	--	--	--	16
	05-17-84	--	--	--	--	--	--	16
	06-13-84	15	5.6	10	0.80	--	18	17
	07-24-84	--	--	--	--	--	--	15
	08-28-84	--	--	--	--	--	--	19
	08-28-84	--	--	--	--	--	--	18
	08-28-84	--	--	--	--	--	--	17
	09-27-84	16	5.5	10	0.70	--	12	16
	10-24-84	--	--	--	--	--	--	17
	11-28-84	--	--	--	--	--	--	17
	12-18-84	16	5.6	11	0.70	--	9.3	17
03-28-85	--	--	--	--	--	--	2.1	
2672	05-13-85	--	--	--	--	--	--	25
2673	08-06-85	--	--	--	--	--	--	--
2674	08-06-85	110	20	52	--	--	42	110
2675	08-29-85	110	58	21	--	--	39	100
2678	08-28-84	--	--	--	--	--	--	--
2679	06-25-85	19	8.2	12	--	--	1.1	51
2680	06-07-84	--	--	--	--	--	--	--
2681	06-14-84	26	5.4	13	0.70	--	39	13
2681	06-26-84	21	8.7	10	1.7	--	19	20
2714	07-25-86	--	--	--	--	--	7.7	13
2745	07-07-86	--	--	--	--	--	28	14
2746	09-09-86	64	38	26	3.1	--	28	49
2748	06-28-84	--	--	--	--	--	--	--
2749	06-29-84	--	--	--	--	--	--	--
2750	06-05-84	--	--	--	--	--	--	--
2752	06-07-84	--	--	--	--	--	--	--
2753	08-15-84	--	--	--	--	--	--	--
2769	08-29-85	33	7.9	13	--	--	1.0	95
2800	03-16-84	--	--	--	--	--	--	--
2801	08-29-84	--	--	--	--	--	--	--
2802	08-15-84	--	--	--	--	--	--	--
2803	08-31-84	1.7	45	2.1	0.40	--	8.0	5.0
2804	07-23-85	20	8.6	9.3	--	--	32	18
2807	08-14-85	--	--	--	--	--	--	--
2845	08-23-85	7.7	9.9	27	--	--	13	65

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued

[MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	SILICA, DIS-SOLVED (MG/L AS SIO2)	FLUORIDE, DIS-SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS-SOLVED (PG/L)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
CM-2541	--	--	429	--	--	--	--
2542	--	--	313	--	--	--	--
	--	--	310	--	--	--	--
	--	--	331	--	--	--	--
	--	--	309	6	2	--	--
	--	--	348	--	--	--	--
	--	--	360	--	--	--	--
	--	--	381	9	3	--	--
	--	--	380	--	--	--	--
	--	--	303	--	--	--	--
	--	--	318	8	2	--	--
	--	--	313	--	--	--	--
	--	--	299	--	--	--	--
	--	--	315	9	3	--	--
2545	--	--	--	10	<10	--	<1
2549	--	--	328	--	--	--	--
2553	--	--	236	--	--	--	--
2555	11	<0.10	248	13	22	--	2
2556	--	--	--	--	--	--	--
2558	--	--	--	--	--	--	--
2563	--	--	--	--	--	--	--
2569	--	--	486	--	--	--	--
2574	--	--	672	--	--	--	--
2605	--	--	365	--	--	--	<1
2606	--	--	219	--	--	--	--
2664	--	--	130	--	--	--	--
	--	--	139	--	--	--	--
	--	--	129	5	3	--	--
	--	--	159	--	--	--	--
	--	--	151	--	--	--	--
	11	<0.10	148	9	29	--	--
	--	--	145	--	--	--	--
	--	--	117	--	--	--	--
	--	--	117	--	--	--	--
	--	--	119	10	<10	--	<1
	--	--	111	10	35	--	--
	--	--	131	--	--	--	--
	--	--	114	--	--	--	--
	--	--	107	11	60	--	--
2671	--	--	73	--	--	--	--
2672	--	--	249	--	--	--	--
2673	--	--	--	90	110	--	2
2674	--	--	547	--	--	--	--
2675	--	--	659	30	10	--	<1
2678	--	--	--	20	10	--	<1
	--	--	226	12	23	--	--
2679	--	--	--	<10	50	--	2
2680	25	0.10	179	21	3	--	--
2681	15	<0.10	164	320	20	--	<1
2714	--	--	178	--	--	--	<1
2745	--	--	--	--	--	--	<1
2746	7.7	0.10	356	5	3	--	--
2748	--	--	--	20	140	--	<1
2749	--	--	--	2000	1500	--	5
2750	--	--	--	4	7	--	<1
2752	--	--	--	--	--	--	<1
2753	--	--	--	10	40	--	<1
2769	--	--	302	--	--	--	--
2800	--	--	--	1400	60	--	<1
2801	--	--	--	2900	1000	--	<1
2802	--	--	--	10	20	--	<1
2803	8.3	<0.10	154	10	<10	--	<1
2804	26	<0.10	166	11	58	--	--
2807	--	--	--	<10	20	--	3
2845	--	--	190	--	--	--	--

Table 6.-- Results of chemical analysis for major ions, total organic carbon, and phenols -- Continued
 [MG/L, milligrams per liter; UG/L, micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	CALCIUM DIS- SOLVED (MG/L AS CA)	MAGNE- SIUM, DIS- SOLVED (MG/L AS MG)	SODIUM, DIS- SOLVED (MG/L AS NA)	POTAS- SIUM, DIS- SOLVED (MG/L AS K)	SODIUM+ POTAS- SIUM		SULFATE DIS- SOLVED (MG/L AS SO4)	CHLO- RIDE, DIS- SOLVED (MG/L AS CL)
						DIS- SOLVED (MG/L AS NA)	DIS- SOLVED (MG/L AS K)		
CM-2846	09-05-85	75	21	8.3	--	--	--	20	33
3048	08-22-86	14	4.9	8.4	2.7	--	--	9.3	19
3073	09-06-86	14	4.7	7.1	2.4	--	--	28	7.6

LOCAL NUMBER	SILICA, DIS- SOLVED (MG/L AS SiO2)	FLUO- RIDE, DIS- SOLVED (MG/L AS F)	SOLIDS, RESIDUE AT 180 DEG. C DIS- SOLVED (MG/L)	IRON, DIS- SOLVED (UG/L AS FE)	MANGA- NESE, DIS- SOLVED (UG/L AS MN)	CARBON, ORGANIC TOTAL (MG/L AS C)	PHENOLS TOTAL (UG/L)
3048	16	<0.10	112	33	26	--	--
3073	25	0.20	119	3	13	--	--

Table 7.-- Results of chemical analysis for nutrients

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRATE OIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRITE OIS-SOLVED (MG/L AS N)	NITRO-GEN, ORGANIC OIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHATE, ORTHO, OIS-SOLVED (MG/L AS PO4)
CM-16	05-23-72	--	4.80	--	--	--	--	--
21	04-15-58	--	1.80	--	--	--	--	--
30	04-16-58	--	19.0	--	--	--	--	--
	05-22-59	--	17.0	--	--	--	--	--
31	07-07-83	7.80	--	<0.010	--	<0.010	--	--
35	04-14-58	--	9.70	--	--	--	--	--
	05-12-58	--	9.50	--	--	--	--	--
	05-22-59	--	8.60	--	--	--	--	--
41	05-22-59	--	1.80	--	--	--	--	--
43	04-14-58	--	7.70	--	--	--	--	--
	05-25-59	--	8.60	--	--	--	--	--
44	05-22-59	--	12.0	--	--	--	--	--
45	08-08-58	--	2.50	--	--	--	--	--
	05-22-59	--	3.40	--	--	--	--	--
	06-16-82	3.90	--	<0.010	--	0.010	--	--
46	04-15-58	--	3.60	--	--	--	--	--
47	04-15-58	--	6.30	--	--	--	--	--
48	05-22-59	--	4.50	--	--	--	--	--
52	05-25-59	--	3.20	--	--	--	--	--
54	05-25-59	--	0.070	--	--	--	--	--
69	06-03-80	3.00	2.99	0.010	--	0.020	--	--
	05-07-81	3.20	--	<0.010	--	0.050	--	--
	05-16-84	5.70	--	<0.010	--	<0.010	--	--
71	07-21-86	16.0	16.0	0.020	--	0.050	--	--
75	07-14-86	7.60	7.58	0.020	0.28	0.020	0.020	0.06
81	07-07-86	<0.100	--	<0.010	--	0.050	--	--
82	07-09-86	0.250	--	<0.010	--	0.020	--	--
83	07-11-86	0.120	--	<0.010	--	0.020	--	--
167	01-06-75	--	4.90	--	--	--	--	0.49
	06-09-83	4.30	4.29	0.010	--	0.010	0.060	0.18
151	07-19-82	7.80	--	<0.010	--	0.020	0.030	0.09
152	09-18-57	--	2.70	--	--	--	--	--
	10-24-57	--	3.20	--	--	--	--	--
	11-20-73	0.520	0.509	0.011	--	--	--	0.00
	05-29-74	1.20	1.19	0.010	--	--	--	0.03
	10-17-74	1.00	0.990	0.010	--	--	--	0.03
	05-28-75	1.00	0.990	0.010	0.0	<0.010	--	0.03
	12-09-75	0.600	0.590	0.010	0.30	0.050	--	0.03
	07-19-82	0.680	--	<0.010	0.77	0.030	0.020	0.06
153	06-07-56	--	0.610	--	--	--	--	--
	06-07-83	1.90	1.83	0.070	--	0.010	0.010	0.03
154	06-07-56	--	0.470	--	--	--	--	--
	07-19-82	<0.100	--	<0.010	0.36	0.140	0.010	0.03
155	06-07-56	--	1.90	--	--	--	--	--
	06-07-83	2.70	2.69	0.010	--	0.010	0.070	0.18
157	06-07-56	--	0.750	--	--	--	--	--
164	06-13-83	6.60	6.59	0.010	--	0.020	0.040	0.09
165	06-13-83	0.240	0.200	0.040	--	0.070	0.010	0.03
171	04-03-71	--	1.00	--	--	--	--	--
172	11-19-56	--	5.00	--	--	--	--	--
173	10-25-74	1.40	1.40	<0.010	0.03	<0.010	--	0.18
179	06-06-74	--	1.00	--	--	--	--	0.31
180	06-06-74	--	1.20	--	--	--	--	0.25
181	04-12-63	--	1.80	--	--	--	--	--
	04-09-83	7.60	7.59	0.010	--	0.010	0.050	0.12
182	04-20-49	--	1.70	--	--	--	--	--
	09-07-83	5.30	--	<0.010	--	0.050	0.070	.21
195	12-31-25	--	5.60	--	--	--	--	--
201	05-22-84	--	2.00	--	--	--	--	--
	06-14-83	0.180	0.170	0.010	--	0.010	0.050	0.03
202	05-22-84	--	0.880	--	--	--	--	--
	05-09-83	2.70	2.68	0.020	--	<0.010	<0.010	--
205	05-20-84	--	0.380	--	--	--	--	--
	04-06-83	0.310	--	<0.010	--	<0.010	0.030	0.09
206	05-20-84	--	2.90	--	--	--	--	--

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO2+NO3	NITRO-GEN, NITRATE	NITRO-GEN, NITRITE	NITRO-GEN, ORGANIC	NITRO-GEN, AMMONIA	PHOS- PHORUS, DIS-	PHOS- PHATE, ORTHO, DIS-
		SOLVED (MG/L AS N)	SOLVED (MG/L AS N)	SOLVED (MG/L AS N)	SOLVED (MG/L AS N)	SOLVED (MG/L AS N)	SOLVED (MG/L AS P)	SOLVED (MG/L AS P04)
CH-206	05-17-83	4.50	--	<0.010	--	<0.010	0.010	--
207	08-27-84	2.70	--	<0.010	--	<0.010	<0.010	--
251	08-19-81	1.80	--	<0.010	--	0.010	--	--
252	04-08-65	--	0.040	--	--	--	--	0.09
	05-18-83	2.10	--	<0.010	--	<0.010	0.010	--
253	04-08-65	--	2.70	--	--	--	--	0.0
	05-10-83	4.60	--	<0.010	--	<0.010	<0.010	--
257	04-08-65	--	5.60	--	--	--	--	0.0
260	06-27-73	--	3.40	--	--	--	--	1.3
261	02-13-73	--	3.30	--	--	--	--	0.09
262	02-13-73	--	1.30	--	--	--	--	0.09
263	04-14-71	--	1.80	--	--	--	--	--
264	04-14-71	--	2.80	--	--	--	--	0.18
293	08-19-81	1.50	--	<0.010	--	<0.010	--	--
307	06-02-81	3.20	--	<0.010	--	0.020	--	--
341	09-26-25	--	2.90	--	--	--	--	--
351	09-25-25	--	3.60	--	--	--	--	--
414	09-25-25	--	5.90	--	--	--	--	--
423	09-25-25	--	13.0	--	--	--	--	--
429	09-25-29	--	14.0	--	--	--	--	--
444	09-25-25	--	4.70	--	--	--	--	--
455	09-20-25	--	11.0	--	--	--	--	--
459	09-25-25	--	0.340	--	--	--	--	--
468	09-25-25	--	3.40	--	--	--	--	--
480	09-21-25	--	4.30	--	--	--	--	--
482	09-21-25	--	15.0	--	--	--	--	--
483	09-21-25	--	38.0	--	--	--	--	--
487	09-21-25	--	3.80	--	--	--	--	--
497	09-25-25	--	14.0	--	--	--	--	--
498	09-25-25	--	2.90	--	--	--	--	--
512	09-25-25	--	15.0	--	--	--	--	--
525	09-21-25	--	3.60	--	--	--	--	--
526	09-21-25	--	0.120	--	--	--	--	--
528	09-21-25	--	1.30	--	--	--	--	--
540	09-21-25	--	0.230	--	--	--	--	--
547	09-21-25	--	1.40	--	--	--	--	--
550	09-21-25	--	0.610	--	--	--	--	--
619	05-15-63	--	0.00	--	--	--	--	--
	05-25-83	0.960	0.940	0.020	--	0.010	<0.010	--
634	05-22-63	--	2.10	--	--	--	--	--
	06-17-83	7.70	--	<0.010	--	<0.010	0.030	0.09
640	05-29-64	--	0.040	--	--	--	--	--
644	06-13-73	--	7.30	--	--	--	--	3.09
	06-14-83	6.40	6.39	0.010	--	0.010	0.030	0.03
708	06-18-63	--	2.50	--	--	--	--	--
741	05-28-64	--	4.30	--	--	--	--	--
786	05-23-64	--	0.500	--	--	--	--	--
792	05-26-64	--	7.00	--	--	--	--	--
813	10-09-74	7.90	7.90	<0.010	0.11	<0.010	--	0.0
846	05-28-64	--	3.40	--	--	--	--	--
872	05-27-64	--	2.00	--	--	--	--	--
873	05-27-64	--	1.60	--	--	--	--	--
874	05-27-64	--	0.770	--	--	--	--	--
878	05-27-64	--	4.70	--	--	--	--	--
882	05-22-63	--	1.80	--	--	--	--	--
884	05-27-64	--	2.10	--	--	--	--	--
889	02-09-55	--	1.20	--	--	--	--	--
890	02-09-55	--	0.500	--	--	--	--	--
891	02-09-55	--	1.50	--	--	--	--	--
908	06-17-63	--	15.0	--	--	--	--	--
912	05-27-64	--	2.30	--	--	--	--	--
936	06-12-63	--	17.0	--	--	--	--	--
938	10-23-74	9.60	9.60	<0.010	0.13	0.030	--	0.0
991	07-24-35	1.80	--	<0.010	--	0.020	--	--
992	05-27-64	--	11.0	--	--	--	--	--

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRATE DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N)	NITRO-GEN, ORGANIC DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHATE, ORTHO, DIS-SOLVED (MG/L AS PO4)
CN-1000	05-25-64	--	0.040	--	--	--	--	--
1014	06-14-63	--	5.60	--	--	--	--	--
1015	05-25-64	--	17.0	--	--	--	--	--
1019	05-25-64	--	7.00	--	--	--	--	--
1061	09-07-71	--	0.900	--	--	--	--	2.5
1062	09-07-71	--	0.900	--	--	--	--	0.92
1064	05-27-64	--	14.0	--	--	--	--	--
1067	05-27-64	--	2.70	--	--	--	--	--
1083	09-07-66	--	1.40	--	--	--	--	--
1084	09-07-66	--	0.020	--	--	--	--	--
1107	10-24-61	--	3.40	--	--	--	--	--
	02-14-67	--	1.40	--	--	--	--	--
1201	10-23-74	11.0	11.0	<0.010	0.0	0.010	--	0.0
	07-07-82	11.0	--	<0.010	--	0.030	--	--
1204	08-21-74	--	0.010	--	--	--	--	0.12
1208	10-29-74	0.370	0.370	<0.010	0.0	0.160	--	0.0
1231	10-29-74	0.640	0.640	<0.010	0.0	0.010	--	0.09
	05-17-83	1.10	--	<0.010	--	<0.010	0.030	0.06
	12-16-83	1.20	--	<0.010	--	0.020	--	--
	01-26-84	1.10	--	<0.010	--	0.030	--	0.06
	02-23-84	1.20	1.17	0.030	--	0.220	--	0.09
	03-22-84	1.00	--	<0.010	--	<0.010	--	0.03
	04-25-84	1.20	--	<0.010	--	0.030	--	0.06
	05-24-84	1.20	1.18	0.020	--	0.140	--	0.21
	06-13-84	1.10	--	<0.010	--	<0.010	--	0.15
	07-19-84	1.10	--	<0.010	--	0.020	--	0.15
	08-24-84	1.10	--	<0.010	--	0.060	--	0.09
	09-19-84	1.20	--	<0.010	--	<0.010	--	0.31
	11-26-84	1.10	--	<0.010	--	<0.010	--	0.06
	12-12-84	1.10	1.03	0.070	--	0.030	--	0.09
1243	12-09-70	--	0.500	--	--	--	--	--
1245	04-17-73	--	3.60	--	--	--	--	0.25
1295	05-24-71	--	3.00	--	--	--	--	--
	08-06-86	<0.100	--	<0.010	--	<0.010	0.010	0.03
130C	05-24-71	--	3.00	--	--	--	--	--
1303	07-23-74	--	7.10	--	--	--	--	0.12
1311	10-24-74	1.80	1.80	<0.010	0.01	0.010	--	0.0
1315	08-21-74	--	4.50	--	--	--	--	0.09
	06-23-83	3.30	--	<0.010	--	<0.010	--	--
1316	02-14-73	--	4.80	--	--	--	--	0.06
1344	10-24-74	12.0	12.0	<0.010	0.01	<0.010	--	0.06
1364	10-24-74	0.030	0.030	<0.010	0.0	0.010	--	0.0
1366	05-27-81	6.70	--	<0.010	--	0.040	--	--
1336	10-24-74	5.10	5.10	<0.010	0.02	0.010	--	0.0
1391	10-29-74	9.40	9.40	<0.010	0.06	<0.010	--	3.12
1416	10-31-74	5.70	5.70	<0.010	0.09	0.010	--	0.03
1435	10-25-74	4.20	4.20	<0.010	0.0	0.010	--	0.0
1451	06-13-73	--	6.80	--	--	--	--	0.09
	06-14-83	5.20	5.19	0.010	--	0.010	0.030	0.03
1452	06-13-73	--	4.30	--	--	--	--	0.12
	06-14-83	4.20	4.19	0.010	--	0.010	0.030	0.03
1454	06-13-73	--	3.00	--	--	--	--	0.18
	06-14-83	5.40	5.39	0.010	--	0.010	0.030	0.03
1457	06-13-73	--	11.0	--	--	--	--	0.15
1458	06-15-73	--	0.020	--	--	--	--	0.0
1459	03-31-75	0.010	0.010	<0.010	0.0	0.020	--	0.18
1460	06-13-73	--	1.50	--	--	--	--	0.09
1462	06-13-73	--	3.90	--	--	--	--	0.21
1481	10-24-74	11.0	11.0	<0.010	0.0	<0.010	--	0.09
	05-24-83	19.0	--	<0.010	--	<0.010	0.020	0.06
1483	10-25-74	6.10	6.10	<0.010	0.05	0.010	--	0.34
	06-03-83	5.80	--	<0.010	--	<0.010	0.130	0.43
1496	05-10-76	0.380	0.370	0.010	0.02	0.010	--	0.03
	05-24-83	0.420	--	<0.010	--	<0.010	0.010	0.06
1505	10-08-74	0.010	0.010	<0.010	0.0	0.070	--	0.06

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO ₂ +NO ₃ DIS- SOLVED (MG/L AS N)	NITRO-GEN, NITRATE DIS- SOLVED (MG/L AS N)	NITRO-GEN, NITRITE DIS- SOLVED (MG/L AS N)	NITRO-GEN, ORGANIC DIS- SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA DIS- SOLVED (MG/L AS N)	PHOS- PHORUS, DIS- SOLVED (MG/L AS P)	PHOS- PHATE, ORTHO, DIS- SOLVED (MG/L AS PD ₄)
		CM-1521	10-07-74	3.90	3.90	<0.010	0.04	0.010
1528	10-31-74	1.20	1.20	<0.010	0.0	<0.010	--	0.34
	09-07-83	2.20	2.19	0.010	--	0.010	0.110	0.37
1547	10-30-74	4.40	4.40	<0.010	0.0	<0.010	--	0.37
	05-23-83	6.30	--	<0.010	--	<0.010	0.110	0.37
1565	10-29-74	1.00	1.00	<0.010	0.02	<0.010	--	0.03
	05-06-83	1.80	1.78	0.020	--	<0.010	0.020	--
	12-14-83	3.10	--	<0.010	--	0.040	--	--
	01-25-84	2.90	--	<0.010	--	<0.010	--	0.18
	02-23-84	3.60	3.58	0.020	--	0.250	--	0.12
	03-23-84	3.40	--	<0.010	--	0.260	--	--
	04-25-84	3.00	--	<0.010	--	0.030	--	--
	05-23-84	2.20	2.18	0.020	--	0.100	--	--
	06-13-84	1.90	--	<0.010	--	<0.010	--	0.06
	07-19-84	1.90	--	<0.010	--	0.030	--	0.12
	08-22-84	1.50	--	<0.010	--	<0.010	--	--
	09-19-84	1.60	--	<0.010	--	<0.010	--	0.03
	10-05-84	2.00	--	<0.010	--	<0.010	--	0.06
	11-26-84	1.70	--	<0.010	--	<0.010	--	--
	12-12-84	2.30	2.26	0.040	--	<0.010	--	--
1568	05-10-76	5.00	4.99	0.010	0.0	0.010	--	0.92
	05-23-83	5.50	--	<0.010	--	0.010	0.200	0.64
1577	10-29-74	0.530	0.530	<0.010	0.04	<0.010	--	0.15
	05-18-83	0.500	--	<0.010	--	<0.010	0.040	0.06
1585	06-10-81	1.50	--	<0.010	--	0.060	--	--
1595	10-30-74	2.30	2.30	<0.010	0.02	<0.010	--	0.18
	06-06-83	2.10	--	<0.010	--	<0.010	0.070	0.18
1600	06-16-83	<0.100	--	<0.010	--	0.010	0.010	--
1613	10-30-74	2.50	2.50	<0.010	0.0	<0.010	--	0.0
	05-17-83	3.40	--	<0.010	--	<0.010	0.010	--
1616	10-30-74	0.550	0.550	<0.010	0.03	0.010	--	0.0
	05-13-83	1.70	--	<0.010	--	<0.010	<0.010	--
1627	08-20-86	1.60	--	--	--	--	--	--
1631	10-30-74	2.20	2.20	<0.010	0.0	<0.010	--	0.03
	06-08-83	3.00	2.99	0.010	--	0.010	0.010	0.03
1659	10-14-74	1.10	1.10	<0.010	0.11	<0.010	--	0.03
1665	10-14-74	0.710	0.710	<0.010	0.0	0.130	--	0.04
1702	10-16-74	1.10	1.10	<0.010	0.01	0.020	--	0.0
1706	10-23-74	4.00	4.00	<0.010	0.12	0.010	--	0.0
1724	10-14-74	4.10	4.10	<0.010	0.05	0.010	--	0.12
1726	07-20-81	--	14.0	<0.010	--	0.050	--	--
1770	10-15-74	9.70	9.70	<0.010	0.02	0.030	--	0.03
1776	10-15-74	0.180	0.180	<0.010	0.01	0.010	--	0.15
1777	08-01-74	--	0.420	--	--	--	--	0.06
1778	01-14-71	--	0.710	--	--	--	--	--
1783	10-15-74	2.10	2.10	<0.010	0.0	0.030	--	0.09
1801	10-15-74	0.640	0.640	<0.010	0.0	0.030	--	0.18
1816	10-31-74	2.50	2.50	<0.010	0.0	<0.010	--	0.09
1833	10-14-74	2.00	2.00	<0.010	0.05	0.010	--	0.06
1841	10-22-74	8.30	8.30	<0.010	0.02	<0.010	--	0.06
1849	10-09-74	1.30	1.30	<0.010	0.05	0.010	--	0.0
1877	10-22-74	6.70	6.70	<0.010	0.09	0.010	--	0.0
1907	10-22-74	16.0	16.0	<0.010	0.26	0.010	--	0.03
1923	07-07-67	--	0.340	--	--	--	--	0.0
1924	07-07-67	--	1.30	--	--	--	--	0.09
1925	07-07-67	--	2.20	--	--	--	--	0.0
1926	07-07-67	--	3.80	--	--	--	--	0.0
1927	07-07-67	--	0.600	--	--	--	--	0.0
1928	07-07-67	--	2.50	--	--	--	--	0.0
1935	10-23-74	0.170	0.170	<0.010	0.03	<0.010	--	0.0
	07-07-82	--	--	--	--	0.040	--	--
1943	10-22-74	0.110	0.110	<0.010	0.0	0.070	--	0.12
1973	12-16-83	1.70	--	<0.010	--	0.010	--	--
	01-25-84	2.30	--	<0.010	--	<0.010	--	0.06
	02-23-84	1.30	1.27	0.030	--	0.100	--	0.03

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO ₂ +NO ₃ -DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRATE-DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRITE-DIS-SOLVED (MG/L AS N)	NITRO-GEN, ORGANIC-DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA-DIS-SOLVED (MG/L AS N)	PHOS-PHCRUS, DIS-SOLVED (MG/L AS P)	PHOS-PHATE, ORTHO-DIS-SOLVED (MG/L AS PO ₄)
CM-1973	03-20-84	1.40	--	<0.010	--	<0.010	--	--
	04-25-84	2.90	--	<0.010	--	0.040	--	--
	05-23-84	2.80	--	<0.010	--	0.050	--	--
	06-14-84	2.80	--	<0.010	--	0.190	<0.010	--
	07-19-84	3.00	--	<0.010	--	<0.010	--	0.06
	08-24-84	2.70	--	<0.010	--	<0.010	--	0.03
	09-19-84	2.80	--	<0.010	--	<0.010	--	0.31
	10-05-84	2.70	--	<0.010	--	0.020	--	--
	11-26-84	3.00	--	<0.010	--	<0.010	--	--
1976	04-01-75	2.60	2.59	0.010	0.0	<0.010	--	0.03
	05-31-83	0.870	--	<0.010	--	<0.010	<0.010	--
1978	07-13-83	3.00	--	<0.010	--	0.030	0.030	0.03
1983	06-04-80	4.70	4.70	0.00	--	0.00	--	--
1996	02-27-74	--	3.50	--	--	--	--	0.03
2035	10-09-74	0.010	0.010	<0.010	0.96	0.040	--	0.18
2036	10-08-74	3.40	3.40	<0.010	0.03	0.010	--	0.15
2046	05-29-81	2.00	1.99	0.010	--	0.020	--	--
	06-27-83	1.10	1.09	0.010	--	<0.010	0.080	--
2061	06-24-82	7.80	--	<0.010	--	0.010	--	--
2087	04-01-75	2.50	2.50	<0.010	0.0	0.020	--	0.03
	05-11-83	2.70	--	<0.010	--	<0.010	<0.010	--
2089	08-04-84	0.130	--	<0.010	--	0.380	<0.010	--
2100	11-01-74	3.80	3.80	<0.010	0.04	<0.010	--	0.03
	06-08-83	8.90	8.89	0.010	--	0.010	0.020	0.03
2107	04-01-75	2.40	2.39	0.010	0.0	0.010	--	0.03
	05-13-83	2.20	--	<0.010	--	<0.010	<0.010	--
2134	04-02-75	2.70	2.69	0.010	0.0	0.010	--	0.03
	05-11-83	3.70	3.69	0.010	--	0.020	<0.010	--
2136	03-19-81	1.70	--	<0.010	--	0.010	--	--
	06-22-82	1.80	--	<0.010	--	0.030	<0.010	0.03
2143	08-17-81	1.70	1.70	0.00	--	0.00	--	--
2148	06-01-84	<0.100	--	<0.010	--	0.120	<0.010	--
2149	04-20-72	--	7.70	--	--	--	--	--
2150	11-20-73	--	9.60	--	--	--	--	0.12
2151	08-16-74	--	8.30	--	--	--	--	0.34
2152	03-05-73	--	5.40	--	--	--	--	0.09
2153	08-11-72	--	0.100	--	--	--	--	2.1
	09-06-83	<0.100	--	<0.010	--	<0.010	0.050	0.06
2165	08-31-84	7.00	--	<0.010	--	0.050	0.020	--
2166	05-03-72	--	7.20	--	--	--	--	--
2171	12-11-73	--	6.60	--	--	--	--	0.40
2172	12-11-73	--	5.50	--	--	--	--	0.31
2173	09-27-72	--	3.90	--	--	--	--	0.15
2175	12-11-73	--	3.60	--	--	--	--	0.25
2176	09-27-72	--	1.40	--	--	--	--	0.74
2177	09-27-72	--	1.70	--	--	--	--	0.34
2180	03-27-73	--	1.30	--	--	--	--	0.09
2181	09-27-72	--	1.60	--	--	--	--	0.43
2197	10-24-81	--	0.110	--	--	--	--	--
	06-01-83	0.620	--	<0.010	--	<0.010	<0.010	--
2198	10-02-81	--	21.0	--	--	--	--	--
	06-01-83	4.40	--	<0.010	--	0.020	--	--
2199	08-27-84	2.40	--	<0.010	--	<0.010	<0.010	--
2240	05-10-76	0.200	0.190	0.010	0.05	<0.010	--	0.18
	05-23-83	1.10	--	<0.010	--	<0.010	0.050	0.12
2273	03-03-75	0.090	0.080	0.010	0.0	0.060	--	1.1
2321	04-01-75	0.180	0.180	<0.010	0.0	0.030	--	0.0
	07-08-83	1.60	1.58	0.020	--	0.020	0.010	--
2322	04-02-75	4.70	4.70	<0.010	0.17	0.020	--	0.09
	05-13-83	3.00	--	<0.010	--	<0.010	0.060	0.12
2339	07-11-83	6.20	--	<0.010	--	0.010	--	--
2348	06-11-80	1.30	1.29	0.009	--	0.040	--	--
	05-07-81	3.00	2.99	0.010	--	0.380	--	--
2361	01-13-76	5.60	5.59	0.010	0.06	<0.010	--	0.06
2393	02-20-73	--	3.90	--	--	--	--	0.03

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO- GEN, NO2+NO3	NITRO- GEN, NITRATE	NITRO- GEN, NITRITE	NITRO- GEN, ORGANIC	NITRO- GEN, AMMONIA	PHOS- PHORUS, DIS- SOLVED	PHOS- PHATE, ORTHO, DIS- SOLVED
		(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS P)	(MG/L AS P04)
CM-2401	06-03-80	1.50	1.50	0.00	--	0.030	--	--
	05-27-81	4.20	--	<0.010	--	0.030	--	--
2402	06-03-80	6.60	6.60	0.00	--	0.00	--	--
2403	06-04-80	0.210	0.210	0.00	--	0.010	--	--
	08-05-83	0.450	--	<0.010	--	0.020	--	--
2404	06-04-80	0.170	0.170	0.00	--	0.010	--	--
2405	06-04-80	0.030	0.020	0.010	--	0.010	--	--
2406	06-11-80	2.50	2.50	0.00	--	0.490	--	--
	08-18-81	0.410	0.360	0.050	--	0.700	--	--
2408	07-20-81	--	5.50	0.010	--	0.050	--	--
2411	08-26-80	0.840	0.830	0.010	--	1.10	--	--
	08-19-81	0.760	0.760	0.00	--	0.930	--	--
	07-22-82	1.10	--	<0.010	1.0	0.990	0.020	0.06
2412	08-26-80	2.10	2.10	0.00	--	0.010	--	--
	06-24-82	2.30	--	<0.010	--	<0.010	--	--
2413	08-26-80	2.10	2.08	0.020	--	0.010	--	--
2414	03-26-80	7.50	7.50	0.00	--	0.010	--	--
	05-07-81	5.30	--	<0.010	--	0.040	--	--
2415	08-29-80	1.40	1.40	0.00	--	0.090	--	--
	07-09-86	1.10	0.530	<0.010	--	0.040	--	--
2416	08-27-80	0.380	0.380	0.00	--	0.030	--	--
2417	08-27-80	0.590	0.590	0.00	--	0.030	--	--
	05-07-81	0.540	--	<0.010	--	0.020	--	--
2418	08-27-80	0.270	0.270	0.00	--	0.00	--	--
2419	08-27-80	0.030	0.010	0.020	--	1.20	--	--
2420	07-20-81	--	3.30	<0.010	--	0.010	--	--
2421	07-20-81	--	13.0	<0.010	--	0.050	--	--
2422	08-06-85	17.0	--	<0.010	--	0.010	--	--
2423	05-26-81	6.50	6.47	0.030	--	0.020	--	--
	05-27-81	0.410	--	<0.010	--	0.030	--	--
2424	05-27-81	0.830	--	<0.010	--	0.030	--	--
2425	05-28-81	2.80	--	<0.010	--	0.040	--	--
2426	05-28-81	4.80	--	<0.010	--	0.030	--	--
	06-17-82	5.70	--	<0.010	--	<0.010	0.140	0.37
2427	05-28-81	6.50	6.49	0.010	--	0.060	--	--
2428	05-28-81	3.00	--	<0.010	--	0.040	--	--
2429	05-29-81	2.00	1.99	0.010	--	0.040	--	--
	07-02-84	1.50	1.49	0.010	--	0.740	--	--
2430	06-02-81	1.30	--	<0.010	--	0.010	--	--
2431	05-29-81	5.50	--	<0.010	--	0.030	--	--
2432	06-03-81	0.140	--	<0.010	--	0.020	--	--
2433	06-08-81	0.300	--	<0.010	--	0.050	--	--
	07-20-82	0.430	--	<0.010	--	0.010	--	--
2434	06-10-81	5.30	--	<0.010	--	0.050	--	--
2435	06-10-81	3.80	3.79	0.010	--	0.060	--	--
2436	06-10-81	0.820	0.810	0.010	--	0.040	--	--
	08-23-83	1.60	--	<0.010	--	0.020	--	--
2437	06-11-81	9.60	9.59	0.010	--	0.050	--	--
2438	06-11-81	2.60	2.59	0.010	--	0.030	--	--
2439	05-17-81	3.10	3.09	0.010	--	0.010	--	--
2440	08-17-81	2.90	2.89	0.010	--	0.020	--	--
2441	08-17-81	0.380	0.370	0.010	--	0.010	--	--
2442	08-17-81	2.10	2.10	0.00	--	0.010	--	--
	07-22-82	2.40	--	<0.010	--	0.080	--	--
2443	08-18-81	3.10	3.10	0.00	--	0.010	--	--
2444	08-03-82	3.20	--	<0.010	0.47	0.030	0.150	0.46
	08-18-81	7.00	6.99	0.010	--	0.080	--	--
	08-03-82	7.80	--	<0.010	0.46	0.040	<0.010	0.03
2445	08-18-81	2.10	2.10	0.00	--	0.010	--	--
2447	08-19-81	0.020	--	<0.010	--	<0.010	--	--
2448	07-08-82	<0.100	--	<0.010	0.34	0.060	0.120	0.06
	08-21-81	6.30	4.70	1.60	--	4.40	--	--
	07-19-82	5.60	4.93	0.670	0.0	3.30	0.260	0.77
2449	08-21-81	0.080	0.010	0.070	--	0.180	--	--
	06-23-82	<0.100	--	<0.010	0.20	0.100	<0.010	--

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRATE DIS-SOLVED (MG/L AS N)	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N)	NITRO-GEN, ORGANIC DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHATE, ORTHO, DIS-SOLVED (MG/L AS PO4)
CM-2450	08-21-81	1.00	--	<0.010	--	0.020	--	--
2451	08-21-81	3.90	--	<0.010	--	0.010	--	--
2452	08-21-81	1.90	--	<0.010	--	0.020	--	--
2453	09-02-81	3.30	--	<0.010	--	3.50	--	--
	06-22-82	7.00	--	<0.010	--	4.20	--	--
2461	07-07-83	7.00	--	<0.010	--	0.010	--	--
2462	06-16-82	1.60	--	<0.010	--	<0.010	--	--
2463	06-16-82	1.00	--	<0.010	--	<0.010	<0.010	--
2464	06-17-82	0.220	--	<0.010	--	<0.010	0.010	--
2465	06-17-82	6.10	--	<0.010	--	<0.010	0.050	0.12
2466	06-21-82	4.20	--	<0.010	1.6	0.040	<0.010	0.03
2467	06-22-82	7.70	--	<0.010	--	0.060	--	--
2468	06-02-82	2.10	--	<0.010	--	0.030	--	--
2469	06-23-82	4.60	--	<0.010	1.5	0.020	0.050	0.12
	06-30-83	4.00	--	<0.010	--	<0.010	0.080	0.15
247C	06-23-82	1.50	--	<0.010	0.45	0.050	0.010	0.06
2471	06-24-82	0.810	--	<0.010	--	0.040	--	--
2474	07-07-82	--	--	--	--	0.040	--	--
2475	08-08-82	--	--	--	--	0.070	--	--
2476	07-20-82	0.210	0.190	0.020	--	0.020	--	--
2477	08-03-82	4.80	--	<0.010	--	0.020	--	--
2478	08-03-82	0.940	--	<0.010	0.20	0.020	0.010	0.03
2486	06-08-83	3.30	3.29	0.010	--	0.010	0.020	0.03
2487	06-10-83	<0.100	--	0.010	--	0.020	0.020	0.03
2488	06-16-83	27.0	--	<0.010	--	0.010	<0.010	--
2489	06-15-83	6.30	6.29	0.010	--	0.010	0.040	0.06
2490	06-16-83	1.90	--	<0.010	--	<0.010	0.120	0.34
2491	12-14-83	7.40	--	<0.010	--	<0.010	--	--
	01-18-84	8.40	8.38	0.020	--	0.130	--	0.25
	02-23-84	7.00	6.97	0.030	--	0.070	--	0.06
	03-22-84	5.00	--	<0.010	--	0.350	--	--
	04-25-84	9.40	8.38	0.020	--	0.110	--	--
	05-23-84	2.60	2.58	0.020	--	0.820	--	3.4
	06-14-84	7.40	--	<0.010	--	0.100	<0.010	--
	07-19-84	4.80	--	<0.010	--	0.050	--	0.09
	08-24-84	9.80	--	<0.010	--	<0.010	--	--
	09-19-84	4.30	--	<0.010	--	<0.010	--	--
	10-05-84	6.50	--	<0.010	--	0.050	--	0.18
	11-26-84	7.00	--	<0.010	--	<0.010	--	0.06
	12-12-84	8.00	7.96	0.040	--	0.010	--	0.09
2495	06-22-83	4.40	--	<0.010	--	<0.010	--	--
2496	06-22-83	2.50	--	<0.010	--	<0.010	--	--
2497	06-22-83	3.30	--	<0.010	--	<0.010	--	--
2498	06-23-83	4.80	--	<0.010	--	<0.010	--	--
2499	06-23-83	2.20	--	<0.010	--	<0.010	0.050	--
2500	06-28-83	2.60	--	<0.010	--	<0.010	--	--
2501	06-29-83	0.600	--	<0.010	--	<0.010	--	--
2502	06-29-83	8.10	--	<0.010	--	<0.010	0.060	--
2503	06-30-83	4.20	--	<0.010	--	<0.010	--	--
2504	07-13-83	5.40	--	<0.010	--	0.020	--	--
2505	07-14-83	0.180	--	<0.010	--	0.020	--	--
2535	06-01-84	3.00	--	<0.010	--	0.060	<0.010	--
2542	12-16-83	0.160	--	<0.010	--	<0.010	--	--
	01-25-84	0.160	--	<0.010	--	<0.010	--	--
	02-23-84	0.150	0.130	0.020	--	0.040	--	--
	03-20-84	0.100	--	<0.010	--	<0.010	--	--
	04-25-84	0.240	0.230	0.010	--	0.060	--	0.03
	05-23-84	0.160	0.150	0.010	--	0.060	--	--
	06-14-84	0.160	--	<0.010	--	<0.010	--	0.03
	07-19-84	0.190	--	<0.010	--	<0.010	--	--
	08-27-84	0.180	--	<0.010	--	0.030	--	--
	09-19-84	0.160	--	<0.010	--	<0.010	--	0.49
	10-05-84	0.230	--	<0.010	--	<0.010	--	--
	11-26-84	0.200	--	<0.010	--	<0.010	--	--
	12-12-84	0.170	0.100	0.070	--	0.020	--	0.06

Table 7.-- Results of chemical analysis for nutrients -- Continued

[MG/L, milligrams per liter; dash indicates no data]

LOCAL NUMBER	DATE	NITRO-GEN, NO ₂ +NO ₃ -N	NITRO-GEN, NITRATE-N	NITRO-GEN, NITRITE-N	NITRO-GEN, ORGANIC-N	NITRO-GEN, AMMONIA-N	PHOS-PHORUS, DIS-SOLVED	PHOS-PHATE, ORTHO-DIS-SOLVED
		(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS N)	(MG/L AS P)	(MG/L AS PO ₄)
CM-2545	08-30-84	2.70	--	<0.010	--	<0.010	<0.010	--
2555	08-05-86	0.720	--	<0.010	--	<0.010	--	--
2556	10-31-84	3.20	3.19	0.010	--	--	--	--
2558	10-31-84	0.820	--	<0.010	--	--	--	--
2562	03-28-85	2.10	--	<0.010	--	<0.010	--	0.06
2563	10-31-84	0.720	--	<0.010	--	--	--	--
2574	03-28-85	2.30	--	<0.010	--	<0.010	--	--
2613	06-01-84	5.30	--	<0.010	--	0.050	<0.010	--
2664	01-31-84	7.30	--	<0.010	--	<0.010	--	--
	02-29-84	5.60	--	<0.010	--	0.060	--	0.06
	03-22-84	6.70	--	<0.010	--	<0.010	--	--
	04-25-84	8.40	--	<0.010	--	<0.010	--	--
	05-17-84	6.10	--	<0.010	--	0.240	--	0.06
	06-13-84	6.50	--	<0.010	--	0.170	--	0.06
	07- -84	6.20	--	<0.010	--	0.090	--	0.12
	08-28-84	6.80	--	<0.010	--	<0.010	0.010	0.06
	08-28-84	5.30	--	<0.010	--	<0.010	0.020	0.09
	08-28-84	4.80	--	<0.010	--	<0.010	0.010	0.06
	09-27-84	6.10	--	<0.010	--	0.080	--	0.09
	10-30-84	6.20	--	<0.010	--	0.040	--	0.06
	11-28-84	5.70	--	<0.010	--	0.070	--	0.06
	12-18-84	6.90	--	<0.010	--	<0.010	--	0.06
2671	03-28-85	0.110	--	<0.010	--	<0.010	--	0.18
2673	08-06-85	9.90	9.78	0.020	--	0.080	--	--
2675	08-29-85	7.00	--	<0.010	--	0.020	--	--
2676	06-07-84	0.140	--	<0.010	--	1.40	0.050	--
2677	06-05-84	3.10	--	<0.010	--	0.100	<0.010	0.03
2678	08-28-84	7.30	--	<0.010	--	<0.010	--	--
	06-25-85	2.20	--	<0.010	--	--	--	--
2679	06-07-84	<0.100	--	<0.010	--	4.50	--	--
2680	06-14-84	3.00	--	<0.010	--	<0.010	0.090	0.31
2681	06-26-84	2.20	--	<0.010	--	<0.010	0.060	0.18
2714	07-25-86	1.50	1.49	0.010	--	0.020	--	--
2745	07-07-86	3.40	--	<0.010	--	0.030	--	--
2748	06-28-84	0.870	--	<0.010	--	0.200	0.020	--
2749	06-29-84	0.540	0.530	0.010	--	0.140	0.030	--
2753	08-15-84	2.20	--	<0.010	--	0.180	--	--
2800	08-16-84	<0.100	--	<0.010	--	<0.010	<0.010	--
2801	08-29-84	3.60	3.58	0.020	--	0.210	0.020	--
2802	08-15-84	9.80	--	<0.010	--	<0.010	--	--
2803	08-31-84	0.410	--	<0.010	--	0.060	--	--
2804	07-23-85	2.00	--	<0.010	--	<0.010	0.050	--
2806	03-01-85	3.70	--	<0.010	--	0.070	--	--
2807	08-14-85	0.610	--	<0.010	--	0.030	--	--

Table 9.-- Results of chemical analysis for metals and other trace constituents
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- NUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COSALT, DIS- SOLVED
CH-16	05-23-72	--	--	--	--	--	--	--
31	07-07-83	--	1	--	--	<1	<1	--
45	08-08-58	0	--	--	--	--	--	--
	08-04-82	--	1	--	--	<1	<1	--
46	04-13-58	--	--	--	--	--	--	--
69	06-03-80	--	1	--	--	4	1	--
	05-07-81	--	0	--	--	<1	0	--
71	07-21-86	--	<1	--	--	<1	<10	--
81	07-07-86	--	<1	--	--	<1	<10	--
82	07-09-86	--	<1	--	--	<1	<10	--
83	07-11-86	--	4	--	--	<1	<10	--
84	07-15-86	--	<1	--	--	<1	<10	--
85	07-21-86	--	3	--	--	<1	<10	--
86	07-25-86	--	--	120	--	--	--	--
88	07-29-86	--	--	--	30	--	--	--
147	01-06-75	--	--	--	--	--	--	--
	06-09-83	--	4	--	--	<1	<10	--
151	07-19-82	--	6	--	--	<1	<1	--
152	09-18-57	--	--	--	--	--	--	--
	10-24-57	--	--	--	--	--	--	--
	11-20-73	--	--	--	--	--	--	--
	11-20-73	10	--	66	30	<3	<3	<6
	05-29-74	--	--	--	--	--	--	--
	05-29-74	40	--	68	20	<3	<3	<5
	10-17-74	--	--	--	--	--	--	--
	10-17-74	3	--	71	30	<6	<2	<2
	05-28-75	30	6	<100	30	ND	<20	ND
	05-28-75	5	--	65	20	<4	<2	<2
	12-09-75	10	6	<100	<20	<2	<20	2
153	06-07-56	--	--	--	--	--	--	--
	06-07-83	--	6	--	--	<1	10	--
154	06-07-56	--	--	--	--	--	--	--
	07-19-82	--	8	--	--	<1	<1	--
155	06-07-56	--	--	--	--	--	--	--
	06-07-83	--	2	--	--	<1	10	--
157	06-07-56	--	--	--	--	--	--	--
164	06-13-83	--	6	--	--	<1	<10	--
165	06-13-83	--	5	--	--	<1	10	--
171	06-03-71	--	--	--	--	--	--	--
172	11-19-56	--	--	--	--	--	--	--
173	10-25-74	10	<1	<100	<20	ND	NO	NO
179	06-06-74	--	--	--	--	--	--	--
180	06-06-74	--	--	--	--	--	--	--
181	04-12-63	--	--	--	--	--	--	--
	06-09-83	--	6	--	--	<1	30	--
182	04-20-69	--	--	--	--	--	--	--
	09-07-83	--	3	--	--	1	10	--
195	10-01-25	--	--	--	--	--	--	--
201	05-22-64	--	--	--	--	--	--	--
	06-14-83	--	2	--	--	<1	20	--
202	05-22-64	--	--	--	--	--	--	--
	05-09-83	--	1	--	--	<1	1	--
205	05-20-64	--	--	--	--	--	--	--
	06-06-83	--	1	--	--	<1	10	--
206	05-20-64	--	--	--	--	--	--	--
	05-17-83	--	5	--	--	<1	<10	--
207	03-27-84	20	<1	33	200	<1	10	--
	06-18-85	<10	<1	<100	--	<1	30	--
251	08-19-81	--	1	--	--	1	<1	--
252	04-08-65	--	--	--	--	--	--	--
	05-18-83	--	1	--	--	<1	10	--
253	04-08-65	--	--	--	--	--	--	--
	05-10-83	--	1	--	--	<1	<1	--
257	04-08-65	--	--	--	--	--	--	--
260	06-27-73	--	--	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, NC means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CH-16	--	--	--	--	--	--	--	--
31	7	4	--	<0.1	1	1	--	51
45	--	--	--	--	--	--	--	--
46	8	1	--	0.1	1	<1	--	7
69	--	0	--	0.1	0	--	--	--
71	2	<5	--	<0.1	0	--	--	--
81	7	<5	--	--	1	--	--	--
82	11	<5	--	--	5	--	--	--
83	5	17	--	--	3	--	--	--
84	1	<5	--	--	4	--	--	--
85	1	<5	--	--	2	--	--	--
86	--	--	--	--	1	--	--	--
88	--	--	60	--	--	--	--	--
147	--	--	--	--	--	--	--	--
151	3	<1	--	<0.1	1	--	--	20
152	2	2	--	<0.1	2	4	--	<4
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
	<2	<6	4	--	<6	--	<2	<6
	--	--	--	--	--	--	--	--
	2	<6	4	--	<6	--	ND	130
	--	--	--	--	--	--	--	--
	<2	<2	6	--	<2	--	ND	<5
	ND	2	<10	<0.5	<2	1	ND	<20
	<2	<2	4	--	<2	--	ND	<5
	<20	3	<10	<0.5	ND	1	ND	ND
153	--	--	--	--	--	--	--	--
	1	1	--	<0.1	1	--	--	9
154	--	--	--	--	--	--	--	--
	8	2	--	<0.1	3	<1	--	<4
155	--	--	--	--	--	--	--	--
	17	<1	--	<0.1	<1	--	--	1100
157	--	--	--	--	--	--	--	--
164	11	1	--	<0.1	<1	--	--	23
165	11	2	--	<0.1	2	--	--	21
171	--	--	--	--	--	--	--	--
172	--	--	--	--	--	--	--	--
173	<20	ND	<10	<0.5	4	<1	ND	30
179	--	--	--	--	--	--	--	--
180	--	--	--	--	--	--	--	--
181	--	--	--	--	--	--	--	--
	3	<1	--	<0.1	1	--	--	15
182	--	--	--	--	--	--	--	--
195	67	4	--	<0.1	4	--	--	20
201	--	--	--	--	--	--	--	--
	9	2	--	<0.1	2	--	--	33
202	--	--	--	--	--	--	--	--
	19	7	--	<0.1	3	--	--	<3
205	--	--	--	--	--	--	--	--
	23	1	--	<0.1	3	--	--	11
206	--	--	--	--	--	--	--	--
	11	6	--	<0.1	6	--	--	110
	4	2	350	0.1	<1	--	--	6
	2	<1	930	0.2	<1	--	--	20
251	--	1	--	<0.1	3	--	--	--
252	--	--	--	--	--	--	--	--
	20	5	--	<0.1	3	--	--	16
253	--	--	--	--	--	--	--	--
	1	12	--	<0.1	5	--	--	30
257	--	--	--	--	--	--	--	--
260	--	--	--	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-261	02-13-73	--	--	--	--	--	--	--
262	02-13-73	--	--	--	--	--	--	--
263	04-14-71	--	--	--	--	--	--	--
264	04-14-71	--	--	--	--	--	--	--
293	08-19-81	--	1	--	--	1	<1	--
	11-13-86	--	--	42	--	--	--	--
307	06-02-81	0	2	--	--	1	0	--
333	11-15-86	--	--	130	--	--	--	--
341	09-26-25	--	--	--	--	--	--	--
351	09-25-25	--	--	--	--	--	--	--
412	09-09-86	--	--	23	--	--	--	--
414	09-25-25	--	--	--	--	--	--	--
417	11-24-86	--	--	80	--	--	--	--
418	12-05-86	--	--	55	--	--	--	--
423	09-25-25	--	--	--	--	--	--	--
427	12-05-86	--	--	13	--	--	--	--
429	09-25-29	--	--	--	--	--	--	--
444	09-25-25	--	--	--	--	--	--	--
455	09-26-25	--	--	--	--	--	--	--
459	09-25-25	--	--	--	--	--	--	--
468	09-25-25	--	--	--	--	--	--	--
48C	09-21-25	--	--	--	--	--	--	--
482	09-21-25	--	--	--	--	--	--	--
483	09-21-25	--	--	--	--	--	--	--
487	09-21-25	--	--	--	--	--	--	--
497	09-25-25	--	--	--	--	--	--	--
498	09-25-25	--	--	--	--	--	--	--
512	09-25-25	--	--	--	--	--	--	--
525	09-21-25	--	--	--	--	--	--	--
526	09-21-25	--	--	--	--	--	--	--
528	09-21-25	--	--	--	--	--	--	--
54C	09-21-25	--	--	--	--	--	--	--
547	09-21-25	--	--	--	--	--	--	--
55C	09-21-25	--	--	--	--	--	--	--
519	05-15-63	--	--	--	--	--	--	--
	05-25-83	--	<1	--	--	<1	10	--
634	05-22-63	--	--	--	--	--	--	--
	06-17-83	--	<1	--	--	1	<10	--
64C	05-28-64	--	--	--	--	--	--	--
644	06-13-73	--	--	--	--	--	--	--
	06-14-83	--	1	--	--	<1	10	--
70E	06-18-63	--	--	--	--	--	--	--
741	05-28-64	--	--	--	--	--	--	--
734	05-28-64	--	--	--	--	--	--	--
792	05-28-64	--	--	--	--	--	--	--
812	06-28-84	--	1	--	--	1	4	--
813	10-09-74	10	<1	<100	30	ND	<20	<2
846	05-28-64	--	--	--	--	--	--	--
872	05-27-64	--	--	--	--	--	--	--
373	05-27-64	--	--	--	--	--	--	--
874	05-27-64	--	--	--	--	--	--	--
378	05-27-64	--	--	--	--	--	--	--
882	05-22-63	--	--	--	--	--	--	--
884	05-27-64	--	--	--	--	--	--	--
889	02-09-55	--	--	--	--	--	--	--
89C	02-09-55	--	--	--	--	--	--	--
391	02-09-55	--	--	--	--	--	--	--
908	06-17-63	--	--	--	--	--	--	--
912	05-27-64	--	--	--	--	--	--	--
936	06-12-63	--	--	--	--	--	--	--
938	10-23-74	400	<1	200	140	ND	ND	10
945	11-13-86	--	--	37	--	--	--	--
991	07-24-85	--	<1	--	--	1	7	--
992	05-27-64	--	--	--	--	--	--	--
100C	05-25-64	--	--	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
Ch-261	--	--	--	--	--	--	--	--
262	--	--	--	--	--	--	--	--
263	--	--	--	--	--	--	--	--
264	--	--	--	--	--	--	--	--
293	--	3	--	<0.1	3	--	--	--
307	--	0	7	0.4	0	--	--	--
333	--	--	--	--	--	--	--	--
341	--	--	--	--	--	--	--	--
351	--	--	--	--	--	--	--	--
412	--	--	--	--	--	--	--	--
414	--	--	--	--	--	--	--	--
417	--	--	--	--	--	--	--	--
418	--	--	--	--	--	--	--	--
423	--	--	--	--	--	--	--	--
427	--	--	--	--	--	--	--	--
429	--	--	--	--	--	--	--	--
444	--	--	--	--	--	--	--	--
455	--	--	--	--	--	--	--	--
459	--	--	--	--	--	--	--	--
468	--	--	--	--	--	--	--	--
480	--	--	--	--	--	--	--	--
482	--	--	--	--	--	--	--	--
483	--	--	--	--	--	--	--	--
487	--	--	--	--	--	--	--	--
497	--	--	--	--	--	--	--	--
498	--	--	--	--	--	--	--	--
512	--	--	--	--	--	--	--	--
525	--	--	--	--	--	--	--	--
526	--	--	--	--	--	--	--	--
528	--	--	--	--	--	--	--	--
540	--	--	--	--	--	--	--	--
547	--	--	--	--	--	--	--	--
55C	--	--	--	--	--	--	--	--
619	--	--	--	--	--	--	--	--
634	110	1	--	<0.1	6	--	--	20
640	18	<1	--	<0.1	3	--	--	13
644	--	--	--	--	--	--	--	--
708	11	1	--	<0.1	4	--	--	14
741	--	--	--	--	--	--	--	--
786	--	--	--	--	--	--	--	--
792	--	--	--	--	--	--	--	--
812	3	<1	--	<0.1	48	<1	--	<10
813	20	ND	<1C	<0.5	90	2	ND	90
846	--	--	--	--	--	--	--	--
872	--	--	--	--	--	--	--	--
873	--	--	--	--	--	--	--	--
874	--	--	--	--	--	--	--	--
878	--	--	--	--	--	--	--	--
882	--	--	--	--	--	--	--	--
884	--	--	--	--	--	--	--	--
889	--	--	--	--	--	--	--	--
89C	--	--	--	--	--	--	--	--
891	--	--	--	--	--	--	--	--
908	--	--	--	--	--	--	--	--
912	--	--	--	--	--	--	--	--
936	--	--	--	--	--	--	--	--
938	90	2	<1C	<0.5	6	<2	ND	200
945	--	--	--	--	--	--	--	--
991	190	3	--	<0.1	4	<1	--	50
992	--	--	--	--	--	--	--	--
100C	--	--	--	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, NC means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM, DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-1000	08-25-86	--	--	7	--	--	--	--
1014	06-14-63	--	--	--	--	--	--	--
1015	05-25-64	--	--	--	--	--	--	--
1019	05-25-64	--	--	--	--	--	--	--
1061	09-07-71	--	--	--	--	--	20	--
1062	09-07-71	--	--	--	--	--	20	--
1064	05-27-64	--	--	--	--	--	--	--
1067	05-27-64	--	--	--	--	--	--	--
1074	07-30-85	15000	<1	55	<20	3	<10	--
	08-13-86	31000	--	--	--	--	--	60
1083	09-07-66	--	--	--	--	--	--	--
1084	09-07-66	--	--	--	--	--	--	--
1107	10-24-61	--	--	--	--	--	--	--
	02-14-67	--	--	--	--	--	--	--
1201	10-23-74	10	<1	<100	<20	NO	ND	ND
	07-07-82	--	1	--	--	1	<1	--
1204	08-21-74	--	--	--	--	--	--	--
1208	10-29-74	10	<1	<100	30	<2	ND	ND
1231	10-29-74	10	<1	<100	<20	<2	ND	ND
	05-17-83	--	1	--	--	<1	10	--
	03-22-84	<100	--	--	--	--	--	--
	06-13-84	--	--	--	--	--	--	--
	09-19-84	--	--	--	<20	--	--	--
	12-12-84	--	--	--	--	--	--	--
1243	12-09-70	--	--	--	--	--	--	--
1245	04-17-73	--	--	--	--	--	--	--
1265	11-21-86	--	--	190	--	--	--	--
1284	12-01-86	--	--	320	--	--	--	--
1299	05-24-71	--	--	--	--	--	--	--
1300	05-24-71	--	--	--	--	--	--	--
1303	07-23-74	--	--	--	--	--	--	--
1311	10-24-74	10	1	<100	<20	ND	<20	ND
1315	08-21-74	--	--	--	--	--	--	--
	06-23-83	--	<1	--	--	<1	<1	--
1316	02-14-73	--	--	--	--	--	--	--
1344	10-24-74	10	<1	<100	<20	ND	<20	ND
1361	08-08-86	--	--	87	--	--	--	--
1364	10-24-74	60	10	<100	<20	ND	ND	<2
1366	05-27-81	--	0	--	--	2	0	--
1386	10-24-74	10	<1	<100	<20	ND	ND	ND
1391	10-29-74	10	<1	<100	<20	ND	ND	ND
1416	10-31-74	20	<1	<100	<20	ND	ND	ND
1435	10-25-74	10	<1	<100	<20	ND	<20	ND
	08-20-86	--	--	29	--	--	--	--
1451	06-13-73	--	--	--	--	--	--	--
1452	06-13-73	--	--	--	--	--	--	--
	06-14-83	--	1	--	--	<1	20	--
1454	06-13-73	--	--	--	--	--	--	--
	06-14-83	--	1	--	--	<1	<10	--
1457	06-13-73	--	--	--	--	--	--	--
1458	06-15-73	--	--	--	--	--	--	--
1459	03-31-75	10	<1	<100	<20	NC	ND	ND
1460	06-13-73	--	--	--	--	--	--	--
1462	06-13-73	--	--	--	--	--	--	--
1481	10-24-74	10	<1	<100	<20	NC	<20	ND
	05-24-83	--	<1	--	--	1	10	--
1483	10-25-74	10	1	<100	<20	ND	<20	ND
	06-03-83	--	1	--	--	1	10	--
1496	05-10-76	10	1	<100	<20	ND	<20	<2
	05-24-83	--	<1	--	--	1	10	--
1509	10-08-74	10	1	<100	<20	ND	ND	<2
1521	10-09-74	20	<1	<100	<20	ND	ND	<2
1522	10-31-74	10	2	<100	<20	ND	ND	ND
	09-07-83	--	4	--	--	1	10	--
	09-08-86	--	--	160	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CH-100C	--	--	--	--	--	--	--	--
1014	--	--	--	--	--	--	--	--
1015	--	--	--	--	--	--	--	--
1019	--	--	--	--	--	--	--	--
1061	0	--	--	--	100	--	--	50
1062	0	--	--	--	100	--	--	50
1064	--	--	--	--	--	--	--	--
1067	--	--	--	--	--	--	--	--
1074	44	5	5	<0.1	100	--	--	150
	--	--	--	--	68	2	--	--
1083	--	--	--	--	--	--	--	--
1084	--	--	--	--	--	--	--	--
1107	--	--	--	--	--	--	--	--
1201	ND	<2	<10	<0.5	3	2	ND	50
	6	2	--	<0.1	<1	<1	--	36
1204	--	--	--	--	--	--	--	--
1208	70	2	<10	<0.5	4	<1	ND	140
1231	50	ND	<10	<0.5	3	1	ND	20
	17	6	--	<0.1	2	--	--	6
	--	--	6	--	--	--	--	--
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
1243	--	--	--	--	--	--	--	--
1245	--	--	--	--	--	--	--	--
1265	--	--	--	--	--	--	--	--
1286	--	--	--	--	--	--	--	--
1299	--	--	--	--	--	--	--	--
1300	--	--	--	--	--	--	--	--
1303	--	--	--	--	--	--	--	--
1311	130	2	<10	<0.5	4	<1	ND	<20
1315	--	--	--	--	--	--	--	--
	2	5	--	<0.1	3	<1	--	6
1316	--	--	--	--	--	--	--	--
1344	160	ND	<10	<0.5	6	<1	ND	50
1361	--	--	--	--	--	--	--	--
1364	200	3	<10	<0.5	6	<1	ND	30
1366	--	0	--	<0.1	3	--	--	--
1386	ND	ND	<10	<0.5	8	<1	ND	20
1391	120	3	<10	<0.5	4	1	ND	40
1416	100	4	<10	<0.5	2	4	ND	80
1435	660	7	<10	<0.5	3	2	ND	1300
	--	--	--	--	--	--	--	--
1451	--	--	--	--	--	--	--	--
1452	--	--	--	--	--	--	--	--
	6	<1	--	<0.1	4	--	--	14
1454	--	--	--	--	--	--	--	--
	13	<1	--	<0.1	1	--	--	18
1457	--	--	--	--	--	--	--	--
1458	--	--	--	--	--	--	--	--
1459	ND	<2	<10	<0.5	3	<1	ND	<20
1460	--	--	--	--	--	--	--	--
1462	--	--	--	--	--	--	--	--
1481	120	7	<10	<0.5	6	<1	ND	140
	40	2	--	<0.1	5	--	--	140
1483	<20	ND	<10	<0.5	3	1	ND	20
	3	1	--	<0.1	2	--	--	17
1496	90	5	<10	<0.5	5	<1	ND	30
	19	3	--	0.1	3	--	--	9
1509	ND	2	<10	<0.5	7	<2	ND	30
1521	120	8	<10	<0.5	7	2	ND	90
1528	<20	3	<10	<0.5	2	1	ND	500
	12	6	--	<0.1	3	--	--	110
	--	--	--	--	--	--	--	--

Table 3.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-1547	10-30-74	10	3	300	<20	ND	<20	ND
	05-23-83	--	2	--	--	<1	20	--
	08-19-86	--	--	300	--	--	--	--
1565	10-29-74	10	2	200	80	<2	<20	ND
	05-06-83	--	1	--	--	1	<1	--
	03-23-84	100	--	--	--	--	--	--
	06-13-84	--	--	--	--	--	--	--
	09-19-84	--	--	--	50	--	--	--
	12-12-84	--	--	--	--	--	--	--
	09-03-86	--	--	110	--	--	--	--
1568	05-10-76	<100	2	<100	<20	<2	<20	ND
	05-23-83	--	3	--	--	1	10	--
1577	10-29-74	10	<1	<100	<20	ND	ND	ND
	05-17-83	--	1	--	--	<1	10	--
1535	04-10-81	--	0	--	--	3	0	--
1593	09-04-86	--	--	300	--	--	--	--
1595	10-30-74	10	5	500	30	<2	<20	ND
	04-04-83	--	5	--	--	1	10	--
1600	06-16-83	--	1	--	--	<1	<10	--
1613	10-30-74	10	<1	<100	<20	ND	<20	ND
	05-17-83	--	1	--	--	<1	20	--
	08-05-86	--	--	61	--	--	--	--
1616	10-30-74	130	<1	<100	<20	<2	ND	2
	05-13-83	--	1	--	--	1	10	--
	11-12-86	--	--	42	--	--	--	--
1627	08-20-86	<10	--	190	--	--	--	--
1631	10-30-74	10	4	<100	<20	ND	<20	ND
	06-08-83	--	1	--	--	<1	10	--
1655	10-14-74	<100	<1	<100	<20	ND	ND	ND
1665	10-14-74	<100	<1	<100	<20	ND	ND	ND
1702	10-14-74	10	<1	<100	<20	ND	ND	ND
1706	10-23-74	10	<1	<100	<20	ND	ND	ND
1724	10-14-74	10	2	<100	<20	ND	ND	ND
1726	07-20-81	20	1	--	--	<1	<10	--
1770	10-15-74	50	<1	<100	<20	<2	ND	ND
1776	10-15-74	<100	<1	<100	<20	ND	ND	ND
1777	08-01-74	--	--	--	--	--	--	--
1778	01-14-71	--	--	--	--	--	--	--
1783	10-15-74	<100	<1	<100	<20	ND	ND	ND
1801	10-15-74	<100	<1	<100	<20	ND	ND	ND
1816	10-31-74	40	2	<100	<20	<2	ND	ND
1835	10-14-74	20	<1	<100	<20	ND	ND	ND
1841	10-22-74	10	5	<100	<20	ND	ND	ND
1849	10-09-74	10	<1	200	<20	ND	ND	ND
1877	10-22-74	10	<1	<100	<20	ND	ND	ND
1907	10-22-74	10	<1	200	<20	ND	<20	2
1935	10-23-74	10	<1	<100	<20	ND	ND	<2
	07-07-82	--	<1	--	--	<1	<1	--
1943	10-22-74	10	<1	<100	<20	ND	ND	<2
1954	08-15-86	--	--	30	--	--	--	--
1965	06-21-83	--	1	--	--	<1	3	--
1973	03-20-84	100	--	--	--	--	--	--
	06-14-84	--	1	--	--	2	<1	--
	09-19-84	--	--	--	<20	--	--	--
	12-12-84	--	--	--	--	--	--	--
1976	04-01-75	20	1	<100	<20	<2	ND	<2
	05-31-83	--	1	--	--	<1	10	--
1978	07-13-83	--	1	--	--	<1	<1	--
	08-30-84	10	<1	<100	<20	2	<10	--
1981	08-27-86	--	--	34	--	--	--	--
1983	06-04-80	--	1	--	--	0	1	--
1935	09-08-86	--	--	37	--	--	--	--
1996	02-27-74	--	--	--	--	--	--	--
2035	10-09-74	10	<1	<100	<20	ND	ND	ND
2036	10-08-74	10	<1	<100	40	ND	ND	<2

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LCCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CH-1547	50	<2	<10	<0.5	2	1	ND	60
	26	1	--	<0.1	<1	--	--	110
	--	--	--	--	--	--	--	--
1565	ND	<2	<10	<0.5	3	<1	ND	<20
	5	10	--	--	2	--	--	<3
	--	--	7	--	--	--	--	--
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
1568	20	2	20	<0.5	ND	<1	ND	<20
	11	2	--	0.1	<1	--	--	4
1577	60	2	<10	<0.5	<2	1	ND	40
	82	4	--	<0.1	2	--	--	16
1585	--	0	--	0.2	6	--	--	--
1593	--	--	--	--	--	--	--	--
1595	ND	2	<10	<0.5	2	1	ND	370
	6	1	--	<0.1	1	--	--	220
1600	<1	<1	--	<0.1	12	--	--	480
1613	140	2	<10	<0.5	5	1	ND	40
	11	5	--	<0.1	3	--	--	11
	--	--	--	--	--	--	--	--
1616	<20	9	<10	<0.5	4	1	ND	800
	120	7	--	0.2	5	--	--	11
	--	--	--	--	--	--	--	--
1627	--	--	--	--	--	--	--	--
1631	20	2	<10	<0.5	4	3	ND	440
	15	<1	--	<0.1	1	--	--	31
1659	ND	<2	<10	<0.5	<2	<2	ND	20
1665	50	3	<10	<0.5	2	2	ND	20
1702	<20	<2	<10	<0.5	4	<2	ND	120
1706	380	2	<10	<0.5	7	<2	ND	3800
1724	110	<2	<10	<0.5	3	<1	ND	<20
1726	--	10	--	--	20	--	--	70
1770	40	4	<10	<0.5	4	<1	ND	1300
1776	ND	2	<10	<0.5	3	3	ND	220
1777	--	--	--	--	--	--	--	--
1778	--	--	--	--	--	--	--	--
1783	ND	2	<10	<0.5	<2	2	ND	30
1801	380	4	<10	<0.5	2	2	ND	30
1816	50	2	<10	<0.5	3	<1	ND	1600
1835	90	3	<10	<0.5	8	2	ND	20
1841	120	2	<10	<0.5	2	<2	ND	80
1849	140	2	<10	<0.5	9	<2	ND	80
1877	ND	<2	<10	<0.5	2	2	ND	100
1907	20	<2	<10	<0.5	6	<2	ND	30
1935	ND	<2	<10	<0.5	3	2	ND	100
	6	2	--	<0.1	1	<1	--	100
1943	ND	2	<10	<0.5	3	<2	ND	20
1954	--	--	--	--	--	--	--	--
1969	2	1	--	<0.1	1	<1	--	19
1973	--	--	6	--	--	--	--	--
	8	<1	<10	0.1	2	1	--	20
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
1976	ND	2	<10	<0.5	<2	1	ND	ND
	3	2	--	<0.1	1	--	--	5
1978	2	3	--	<0.1	2	1	--	<3
	4	3	<10	<0.1	4	--	--	10
1981	--	--	--	--	--	--	--	--
1983	--	0	--	<0.1	0	--	--	--
1985	--	--	--	--	--	--	--	--
1996	--	--	--	--	--	--	--	--
2035	ND	<2	<10	<0.5	5	2	ND	270
2036	<20	4	<10	<0.5	2	<2	ND	20

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- NUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-2046	05-29-81	--	0	--	--	2	0	--
	06-27-83	--	1	--	--	<1	<1	--
2061	06-24-82	--	1	--	--	1	1	--
2084	09-05-86	--	--	34	--	--	--	--
2087	04-01-75	20	<1	<100	<20	NO	<20	<2
	05-11-83	--	1	--	--	<1	10	--
2089	06-04-84	--	1	--	--	4	2	--
2100	11-01-74	10	<1	<100	<20	<2	NO	NO
	06-08-83	--	1	--	--	1	<10	--
2107	04-01-75	10	<1	<100	<20	<2	<20	<2
	05-13-83	--	1	--	--	<1	<10	--
2113	11-10-86	--	--	50	--	--	--	--
2115	11-10-86	--	--	39	--	--	--	--
2134	04-02-75	20	1	200	<20	NO	<20	<2
	05-11-83	--	1	--	--	<1	2	--
2136	08-19-81	--	1	--	--	1	<1	--
	06-22-82	--	1	--	--	<1	<1	--
2138	09-12-86	--	--	12	--	--	--	--
2143	08-17-81	--	1	--	--	<1	<1	--
	06-01-84	--	--	--	--	--	--	--
2148	06-01-84	--	2	--	--	<1	<10	--
2149	04-20-72	--	--	--	--	3	20	--
	06-09-83	--	5	--	--	<1	10	--
2150	11-20-73	--	--	--	--	--	--	--
2151	08-14-74	--	--	--	--	--	--	--
2152	03-05-73	--	--	--	--	--	--	--
2153	08-11-72	--	--	--	--	--	--	--
	09-06-83	--	3	--	--	1	30	--
2165	08-31-84	--	<1	--	--	1	<1	--
2166	05-03-72	--	--	--	--	--	--	--
2171	12-11-73	--	--	--	--	--	--	--
2172	12-11-73	--	--	--	--	--	--	--
2173	09-27-72	--	--	--	--	--	--	--
2175	12-11-73	--	--	--	--	--	--	--
2176	09-27-72	--	--	--	--	--	--	--
2177	09-27-72	--	--	--	--	--	--	--
2180	03-27-73	--	--	--	--	--	--	--
2181	09-27-72	--	--	--	--	--	--	--
2197	10-24-61	--	--	--	--	--	--	--
	06-01-83	--	1	--	--	<1	10	--
2198	10-02-61	--	--	--	--	--	--	--
	06-01-83	--	1	--	--	<1	10	--
2199	08-27-84	20	1	13	<20	<1	<10	--
2240	05-10-76	10	<1	<100	<20	NO	<20	2
	05-23-83	--	<1	--	--	1	10	--
2271	08-22-86	--	--	12	--	--	--	--
2273	03-03-75	10	1	50	<20	NO	NO	NO
2293	09-06-86	--	--	75	--	--	--	--
2308	09-05-86	--	--	9	--	--	--	--
2321	04-01-75	20	<1	<100	<20	2	NO	<2
	09-08-83	--	3	--	--	1	<10	--
2322	04-02-75	20	<1	<100	<20	<2	<20	<2
	05-13-83	--	1	--	--	<1	<10	--
2348	06-11-80	--	C	--	--	0	0	--
	05-07-81	--	C	--	--	<1	0	--
2361	01-13-76	10	2	<100	<20	<2	<20	NO
2393	02-20-73	--	--	--	--	--	--	--
2401	06-03-80	--	1	--	--	4	1	--
	08-19-81	--	1	--	--	2	<1	--
2402	06-03-80	--	1	--	--	4	1	--
2403	06-04-80	--	0	--	--	1	0	--
2404	06-04-80	--	1	--	--	1	1	--
2405	06-04-80	--	0	--	--	0	0	--
2406	06-11-80	--	0	--	--	1	1	--
	08-18-81	--	1	--	--	1	1	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CH-2046	--	0	--	<0.1	4	--	--	--
	23	3	--	0.1	5	<1	--	79
2061	60	<1	--	<0.1	<1	<1	--	16
2084	--	--	--	--	--	--	--	--
2087	ND	ND	<10	<0.5	2	<1	ND	ND
	3	4	--	<0.1	5	--	--	<3
2089	1	1	--	<0.1	4	<1	--	30
2100	30	6	<10	<0.5	3	1	ND	260
	40	2	--	<0.1	2	--	--	430
2107	40	4	<10	<0.5	3	<1	ND	ND
	84	2	--	<0.1	3	--	--	9
2113	--	--	--	--	--	--	--	--
2115	--	--	--	--	--	--	--	--
2134	ND	<2	<10	<0.5	<2	2	ND	60
	290	11	--	--	9	--	--	20
2136	--	1	--	<0.1	4	--	--	--
	6	2	--	<0.1	2	<1	--	<4
2138	--	--	--	--	--	--	--	--
2143	--	<1	--	<0.1	3	--	--	--
	--	--	10	--	--	--	--	--
2148	1	1	34	<0.1	--	--	--	--
2149	5	350	--	--	--	--	--	50
	7	1	--	<0.1	1	--	--	29
2150	--	--	--	--	--	--	--	--
2151	--	--	--	--	--	--	--	--
2152	--	--	--	--	--	--	--	--
2153	--	--	--	--	--	--	--	--
	4	5	--	<0.1	3	--	--	60
2165	4	1	--	0.1	1	<1	--	10
2166	--	--	--	--	--	--	--	--
2171	70	--	--	--	--	--	--	--
2172	70	--	--	--	--	--	--	--
2173	--	--	--	--	--	--	--	--
2175	50	--	--	--	--	--	--	--
2176	--	--	--	--	--	--	--	--
2177	--	--	--	--	--	--	--	--
2180	--	--	--	--	--	--	--	--
2181	--	--	--	--	--	--	--	--
2197	--	--	--	--	--	--	--	--
	13	4	--	<0.1	1	--	--	28
2198	--	--	--	--	--	--	--	--
	12	1	--	<0.1	2	--	--	190
2199	110	20	6	<0.1	<1	--	--	16
2240	80	5	<10	<0.5	7	<1	ND	20
	41	1	--	0.1	9	--	--	26
2271	--	--	--	--	--	--	--	--
2273	ND	2	<10	<0.5	6	<1	ND	ND
2293	--	--	--	--	--	--	--	--
2308	--	--	--	--	--	--	--	--
2321	30	2	<10	<0.5	<2	<1	ND	1400
	80	7	--	<0.1	3	--	--	180
2322	250	2	<10	<0.5	3	1	ND	20
	37	5	--	<0.1	5	--	--	60
2348	--	0	--	0.6	0	--	--	--
	--	0	--	0.3	3	--	--	--
2361	ND	<2	<10	<0.5	3	2	ND	20
2393	--	--	--	--	--	--	--	--
2401	--	0	--	<0.1	0	--	--	--
	--	3	--	<0.1	4	--	--	--
2402	--	0	--	0.3	0	--	--	--
2403	--	0	--	<0.1	0	--	--	--
2404	--	0	--	<0.1	1	--	--	--
2405	--	0	--	<0.1	3	--	--	--
2406	--	0	--	<0.1	0	--	--	--
	--	3	--	0.2	12	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-2408	07-20-81	20	2	--	--	1	<10	--
2410	11-20-86	--	--	76	--	--	--	--
2411	08-26-80	--	1	--	--	0	6	--
	08-13-81	--	1	--	--	2	<1	--
	07-22-82	--	1	--	--	<1	<1	--
2412	08-26-80	--	1	--	--	0	6	--
	06-24-82	--	1	--	--	1	<1	--
2413	08-26-80	--	1	--	--	0	6	--
2414	08-26-80	--	1	--	--	0	2	--
	05-07-81	--	C	--	--	<1	0	--
2415	08-29-80	--	0	--	--	0	2	--
	07-09-86	--	<1	--	--	<1	<10	--
2416	08-27-80	--	1	--	--	0	1	--
2417	08-27-80	--	1	--	--	0	5	--
	05-07-81	--	0	--	--	<1	0	--
2418	08-27-80	--	1	--	--	0	1	--
	11-22-86	--	--	34	--	--	--	--
2419	08-27-80	--	7	--	--	0	10	--
2420	07-20-81	20	<1	--	--	<1	<10	--
2421	07-20-81	30	<1	--	--	<1	<10	--
	08-06-85	--	<1	--	--	<1	<1	--
2422	05-26-81	--	1	--	--	1	0	--
2423	05-27-81	--	1	--	--	2	0	--
2424	05-27-81	--	1	--	--	2	0	--
2425	05-28-81	--	C	--	--	2	1	--
2426	05-28-81	--	6	--	--	1	1	--
	06-16-82	--	1	--	--	<1	<1	--
2427	05-28-81	--	0	--	--	2	2	--
2428	05-28-81	--	1	--	--	1	1	--
2429	05-29-81	--	0	--	--	2	0	--
	07-02-84	--	<1	--	--	1	<1	--
	08-22-85	--	--	--	--	--	--	--
2430	06-02-81	--	2	--	--	<1	0	--
2431	05-29-81	--	1	--	--	<1	0	--
2432	06-03-81	--	1	--	--	1	0	--
2433	06-08-81	--	1	--	--	<1	0	--
	07-20-82	--	<1	--	--	<1	<1	--
2434	06-10-81	--	C	--	--	1	0	--
2435	06-10-81	--	C	--	--	2	0	--
2436	06-10-81	--	1	--	--	3	0	--
2437	06-11-81	--	0	--	--	2	0	--
2438	06-11-81	--	0	--	--	3	0	--
2439	09-17-81	--	1	--	--	<1	<1	--
2440	08-17-81	--	1	--	--	<1	<1	--
2441	09-17-81	--	C	--	--	1	1	--
2442	08-17-81	--	1	--	--	1	<1	--
	07-22-82	--	<1	--	--	<1	<1	--
2443	08-18-81	--	1	--	--	1	<1	--
	08-03-82	--	2	--	--	<1	<1	--
2444	08-18-81	--	1	--	--	2	<1	--
	08-03-82	--	2	--	--	1	<1	--
2445	03-18-81	--	1	--	--	1	<1	--
2447	08-19-81	--	1	--	--	1	<1	--
	07-08-82	--	<1	--	--	<1	4	--
2448	08-21-81	--	6	--	--	1	<1	--
	07-19-82	--	4	--	--	<1	<1	--
2449	03-21-81	--	1	--	--	2	3	--
	06-23-82	--	1	--	--	<1	<1	--
2450	08-21-81	--	1	--	--	2	2	--
2451	08-21-81	--	1	--	--	2	1	--
2452	08-21-81	--	1	--	--	2	3	--
2453	09-02-81	--	2	--	--	<1	<1	--
	06-22-82	--	1	--	--	<1	<1	--
2459	08-04-82	--	1	--	--	1	<1	--
2460	08-04-82	--	1	--	--	<1	<1	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CH-2408	--	5	--	--	10	--	--	830
2410	--	--	--	--	--	--	--	--
2411	--	0	--	0.5	1	--	--	--
	--	<1	--	0.1	4	--	--	--
	10	2	--	0.2	4	<1	--	<4
2412	--	0	--	0.3	0	--	--	--
	<1	<1	--	<0.1	<1	<1	--	28
2413	--	0	--	0.1	13	--	--	--
2414	--	0	--	<0.1	1	--	--	--
	--	0	--	<0.1	0	--	--	--
2415	--	3	--	<0.1	1	--	--	--
	7	<5	--	--	4	--	--	--
2416	--	0	--	<0.1	1	--	--	--
2417	--	39	--	0.3	0	--	--	--
	--	0	--	<0.1	0	--	--	--
2418	--	1	--	<0.1	1	--	--	--
	--	--	--	--	--	--	--	--
2419	--	2	--	0.2	3	--	--	--
2420	--	5	--	--	10	--	--	20
2421	--	--	--	--	10	--	--	40
2422	20	2	--	<0.1	2	1	--	<10
	--	0	--	0.1	0	--	--	--
2423	--	7	--	<0.1	0	--	--	--
2424	--	0	--	<0.1	1	--	--	--
2425	--	0	--	<0.1	2	--	--	--
2426	--	0	--	<0.1	1	--	--	--
	43	1	--	<0.1	<1	<1	--	23
2427	--	0	--	<0.1	5	--	--	--
2428	--	0	--	<0.1	5	--	--	--
2429	--	8	--	<0.1	20	--	--	--
	22	11	--	<0.1	6	<1	--	60
	--	--	--	--	8	--	--	--
2430	--	0	--	<0.1	5	--	--	--
2431	--	0	--	<0.1	4	--	--	--
2432	--	1	--	0.3	8	--	--	--
2433	--	2	--	<0.1	3	--	--	--
	16	14	--	<0.1	6	<1	--	75
2434	--	0	--	0.1	5	--	--	--
2435	--	0	--	0.1	7	--	--	--
2436	--	0	--	0.2	4	--	--	--
2437	--	0	--	0.1	3	--	--	--
2438	--	0	--	0.1	3	--	--	--
2439	--	<1	--	<0.1	3	--	--	--
2440	--	1	--	<0.1	3	--	--	--
2441	--	<1	--	<0.1	3	--	--	--
2442	--	<1	--	0.1	3	--	--	--
	19	2	--	<0.1	3	<1	--	80
2443	--	<1	--	0.1	1	--	--	--
	6	8	--	<0.1	1	<1	--	4
2444	--	2	--	0.2	3	--	--	--
2445	430	3	--	0.1	4	1	--	31
	--	<1	--	0.1	4	--	--	--
2447	--	5	--	0.1	17	--	--	--
	16	3	--	<0.1	19	<1	--	190
2448	--	1	--	<0.1	11	--	--	--
2449	6	1	--	<0.1	5	<1	--	230
	--	3	--	<0.1	<1	--	--	--
	<1	<1	--	<0.1	<1	<1	--	180
2450	--	7	--	<0.1	3	--	--	--
2451	--	4	--	<0.1	<1	--	--	--
2452	--	15	--	<0.1	4	--	--	--
2453	--	5	--	<0.1	28	--	--	--
	62	2	--	0.1	14	<1	--	18
2459	20	1	--	<0.1	<1	<1	--	68
2460	33	2	--	<0.1	2	<1	--	13

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, OIS- SOLVED	BORON, OIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, OIS- SOLVED
CM-2461	08-04-82	--	1	--	--	<1	<1	--
2462	06-16-82	--	1	--	--	1	<1	--
2463	06-17-82	--	8	--	--	<1	<1	--
2464	06-17-82	--	1	--	--	<1	<1	--
2465	06-17-82	--	1	--	--	<1	<1	--
2466	06-21-82	--	1	--	--	<1	1	--
2467	06-22-82	--	1	--	--	<1	2	--
2468	06-22-82	--	1	--	--	<1	<1	--
2469	06-23-82	--	1	--	--	<1	<1	--
247C	06-23-82	--	1	--	--	<1	3	--
2471	06-24-82	--	1	--	--	<1	<1	--
2472	07-07-82	--	<1	--	--	<1	<1	--
2473	07-07-82	--	2	--	--	5	<1	--
2474	07-07-82	--	1	--	--	<1	<1	--
2475	07-08-82	--	1	--	--	<1	<1	--
2476	07-20-82	--	1	--	--	<1	<1	--
2477	09-04-83	<10	<1	<100	10	<1	<10	--
2478	08-03-82	--	1	--	--	<1	<1	--
	08-03-82	--	1	--	--	5	<1	--
	07-07-83	--	<1	--	--	2	<1	--
2479	07-22-82	--	1	--	--	<1	<1	--
2482	07-15-86	--	<1	--	--	<1	<10	--
2487	06-10-83	--	1	--	--	<1	10	--
2488	06-16-83	--	<1	--	--	<1	<10	--
2489	06-13-83	--	1	--	--	<1	<10	--
249C	06-16-83	--	2	--	--	<1	<10	--
2491	03-22-84	200	--	--	--	--	--	--
	06-14-84	--	<1	--	--	<1	10	--
	09-19-84	--	--	--	40	--	--	--
	12-12-84	--	--	--	--	--	--	--
2494	06-21-83	--	1	--	--	<1	2	--
2495	06-22-83	--	3	--	--	<1	3	--
2496	06-22-83	--	1	--	--	<1	<1	--
2497	06-22-83	--	1	--	--	<1	<1	--
2498	06-23-83	--	1	--	--	<1	<1	--
2499	06-23-83	--	1	--	--	<1	<1	--
250C	06-28-83	--	1	--	--	<1	<1	--
2501	06-28-83	--	1	--	--	<1	<1	--
2502	06-29-83	--	1	--	--	<1	<1	--
2503	06-30-83	--	1	--	--	<1	<1	--
2504	07-13-83	--	1	--	--	<1	<1	--
2505	07-14-83	--	7	--	--	<1	<1	--
2506	07-14-83	--	1	--	--	<1	<1	--
2507	07-14-83	--	1	--	--	<1	<1	--
2535	06-01-84	--	--	--	--	--	--	--
	06-26-84	20	1	59	9300	<1	50	--
	08-22-85	<10	<1	<100	18000	<1	60	--
	10-01-85	--	--	--	20000	--	--	--
2541	07-29-86	--	--	--	160	--	--	--
2542	03-20-84	<100	--	--	--	--	--	--
	06-14-84	100	--	--	--	--	--	--
	09-19-84	--	--	--	<20	--	--	--
	12-12-84	--	--	--	--	--	--	--
2545	08-30-84	10	<1	<100	60	2	<10	--
2555	08-05-86	--	--	200	--	--	--	--
2613	06-04-84	--	--	--	--	--	--	--
2564	03-22-84	<100	--	--	--	--	--	--
	06-13-84	--	<1	--	--	<1	10	--
	09-23-84	--	<1	--	--	<1	<1	--
	09-27-84	--	--	--	<20	--	--	--
	12-18-84	--	--	--	--	--	--	--
2673	08-06-85	--	<1	--	--	<1	3	--
2675	08-29-85	--	<1	--	--	<1	2	--
2676	05-07-84	--	--	--	--	--	--	--
2677	06-05-84	--	--	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued
 [Concentrations are in micrograms per liter, ND means not detected, a dash indicates no data]

LOCAL NUMBER	COPPER, DIS-SOLVED	LEAD, DIS-SOLVED	LITHIUM, DIS-SOLVED	MERCURY, DIS-SOLVED	NICKEL, DIS-SOLVED	SELENIUM, DIS-SOLVED	SILVER, DIS-SOLVED	ZINC, DIS-SOLVED
CM-2461	6	1	--	<0.1	1	<1	--	<4
2462	63	3	--	0.1	2	<1	--	20
2463	63	2	--	<0.1	1	<1	--	150
2464	5	2	--	<0.1	2	<1	--	16
2465	5	1	--	<0.1	<1	<1	--	6
2466	16	3	--	<0.1	<1	<1	--	22
2467	15	4	--	<0.1	5	<1	--	280
2468	15	1	--	<0.1	1	<1	--	<4
2469	<1	<1	--	<0.1	<1	<1	--	10
2470	6	2	--	<0.1	<1	<1	--	120
2471	58	<1	--	<0.1	<1	<1	--	86
2472	36	11	--	<0.1	3	<1	--	65
2473	2	1	--	<0.1	1	<1	--	18
2474	45	2	--	<0.1	<1	<1	--	25
2475	9	2	--	<0.1	2	<1	--	10
2476	7	5	--	<0.1	2	<1	--	84
	3	2	<10	--	2	--	--	40
2477	12	6	--	<0.1	1	1	--	9
2478	47	9	--	0.2	51	1	--	50
	67	5	--	1.1	43	1	--	40
2479	5	4	--	<0.1	3	<1	--	<4
2482	6	<5	--	--	3	--	--	--
2487	2	<1	--	0.1	1	--	--	7
2488	59	<1	--	<0.1	6	--	--	15
2489	4	<1	--	<0.1	2	--	--	12
2490	6	<1	--	<0.1	2	--	--	<3
2491	--	--	<4	--	--	--	--	--
	51	4	--	0.1	--	--	--	--
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
2494	11	1	--	<0.1	1	1	--	20
2495	6	2	--	<0.1	2	<1	--	9
2496	12	2	--	<0.1	7	1	--	22
2497	4	2	--	<0.1	2	<1	--	31
2498	9	1	--	<0.1	1	<1	--	14
2499	110	1	--	<0.1	2	3	--	74
2500	14	5	--	<0.1	1	1	--	300
2501	100	9	--	<0.1	1	1	--	7
2502	17	6	--	0.1	1	<1	--	30
2503	50	1	--	<0.1	16	1	--	92
2504	8	5	--	<0.1	9	<1	--	200
2505	11	4	--	<0.1	4	<1	--	29
2506	4	6	--	<0.1	2	1	--	22
2507	32	8	--	0.3	2	<1	--	45
2535	--	--	8900	--	--	--	--	--
	3	1	9800	2.0	1	--	--	66
	2	<1	12000	--	1	--	--	120
	--	--	13000	--	--	--	--	--
2541	--	--	620	--	--	--	--	--
2542	--	--	10	--	--	--	--	--
	--	--	12	--	--	--	--	--
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
2545	5	2	120	<0.1	<1	--	--	10
2555	--	--	--	--	--	--	--	--
2613	--	--	<10	--	--	--	--	--
2664	--	--	5	--	--	--	--	--
	<1	5	--	0.1	--	--	--	--
	1	1	--	<0.1	4	<1	--	<10
	--	--	--	--	--	--	--	--
	--	--	--	--	--	--	--	--
2673	58	1	--	<0.1	5	<1	--	80
2675	2	<1	--	--	1	2	--	110
2676	--	--	10	--	--	--	--	--
2677	--	--	<10	--	--	--	--	--

Table 8.-- Results of chemical analysis for metals and other trace constituents -- Continued

[Concentrations are in micrograms per liter; ND means not detected; a dash indicates no data]

LOCAL NUMBER	DATE	ALUM- INUM, DIS- SOLVED	ARSENIC DIS- SOLVED	BARIUM, DIS- SOLVED	BORON, DIS- SOLVED	CADMIUM DIS- SOLVED	CHRO- MIUM, DIS- SOLVED	COBALT, DIS- SOLVED
CH-2678	05-28-84	10	<1	<100	<20	1	<10	--
	06-25-85	<10	1	72	<20	<1	10	--
2679	06-07-84	--	1	--	--	1	<1	--
2680	06-14-84	--	1	--	--	<1	<10	--
2681	06-26-84	--	1	--	--	1	<1	--
2714	07-25-86	20	<1	--	--	<1	<10	--
2745	07-07-86	--	--	--	10	--	--	--
2746	09-09-86	--	--	27	--	--	--	--
2748	06-28-84	--	<1	--	--	1	<1	--
2749	06-29-84	--	<1	--	--	1	<1	--
2750	06-05-84	--	<1	--	--	<1	--	--
2753	05-15-84	--	<1	--	--	<1	<1	--
2800	08-16-84	--	<1	--	--	<1	<1	--
2801	08-29-84	--	2	--	--	<1	<1	--
2802	08-15-84	--	<1	--	--	<1	2	--
2803	08-31-84	10	2	<100	<20	1	<10	--
2804	07-23-85	20	<1	140	--	3	<10	<3
2807	08-14-85	--	<1	--	--	<1	3	--
3048	08-22-86	--	--	120	--	--	--	--
3073	09-06-86	--	--	150	--	--	--	--

LOCAL NUMBER	COPPER, DIS- SOLVED	LEAD, DIS- SOLVED	LITHIUM DIS- SOLVED	MERCURY DIS- SOLVED	NICKEL, DIS- SOLVED	SELE- NIUM, DIS- SOLVED	SILVER, DIS- SOLVED	ZINC, DIS- SOLVED
CH-2678	2	1	10	<0.1	--	--	--	20
	4	4	10	<0.1	<1	--	--	27
2679	50	5	--	<0.1	3	<1	--	<10
2680	5	3	<4	0.1	--	--	--	--
2681	8	8	--	<0.1	1	<1	--	10
2714	4	<5	--	--	<1	--	--	--
2745	--	--	<10	--	--	--	--	--
2746	--	--	--	--	--	--	--	--
2748	7	1	--	<0.1	3	<1	--	60
2749	1	1	10	<0.1	17	<1	--	70
2750	87	1	--	0.1	2	1	--	19
2753	6	<1	--	0.1	2	2	--	20
2800	11	3	--	0.5	1	<1	--	<10
2801	1	2	--	<0.1	5	<1	--	13
2802	320	5	--	<0.1	13	1	--	<10
2803	2	5	<10	<0.1	1	--	--	10
2904	140	10	10	<0.1	2	<1	<1	380
2907	3	<1	--	<0.1	5	<1	--	50
3048	--	--	--	--	--	--	--	--
3073	--	--	--	--	--	--	--	--

Table 9.-- Results of chemical analysis for volatile organic compounds

[Concentrations are in micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	SENEZENE TOTAL	BROMO-FORM TOTAL	CARBON-TETRA-CHLORIDE TOTAL	CHLORO-BENZENE TOTAL	CHLORO-DI-BROMO-METHANE TOTAL	CHLORO-ETHANE TOTAL	2-CHLORO-ETHYL-VINYL-ETHER TOTAL	CHLORO-FORM TOTAL	DI-CHLORO-BROMO-METHANE TOTAL
CH-31	07-07-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
	05-16-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	<3.0	<3.0
45	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-16-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	<3.0	<3.0
71	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
81	07-07-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
92	07-09-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
84	07-16-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
86	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
155	06-07-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
	06-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
165	06-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
206	05-17-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
207	08-27-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	<3.0	<3.0
	05-18-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
251	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
293	05-02-81	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
307	05-02-81	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
396	08-11-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
744	09-04-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	<3.0	<3.0
912	07-24-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
991	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1074	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1201	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-06-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1299	06-23-85	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
1315	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1366	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1555	09-04-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1593										
	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1935	05-21-83	3.0	<1.0	<1.0	2.0	<1.0	--	<1.0	4.0	<1.0
1969	08-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
1973	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
1976	05-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
1978										
	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1983	05-29-81	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2046	06-27-83	16	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
	06-24-82	3.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2061	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2089										
	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2136	06-22-82	3.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
21-3	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2148	05-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
	06-09-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2147	08-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2165	05-01-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2197	06-01-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2198	05-27-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2199										
	06-11-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2348	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2401	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2402	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2403	08-03-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-08-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2404	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2405	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	OI-CHLORO-DI-FLUORO-METHANE TOTAL	1,1-DI-CHLORO-ETHANE TOTAL	1,2-DI-CHLORO-ETHANE TOTAL	1,1-OI-CHLORO-ETHYL-ENE TOTAL	1,2-TRANSDI-CHLORO-ETHYL-ENE TOTAL	1,2-DI-CHLORO-PROPANE TOTAL	1,3-DI-CHLORO-PROPANE TOTAL	ETHYL-BENZENE TOTAL	METHYL-BROMIDE TOTAL
CM-31	07-07-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
	05-16-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
45	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-16-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
71	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
81	07-07-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
82	07-09-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
84	07-16-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
36	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
155	06-07-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
164	06-13-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
165	06-13-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
206	05-17-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
207	08-27-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
	06-13-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
251	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
293	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
307	06-02-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
386	08-11-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
744	09-04-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
812	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
991	07-24-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1074	07-30-85	--	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1201	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-30-85	--	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1299	08-06-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1315	06-23-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
1366	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1535	06-10-81	0.0	0.0	0.0	0.0	30	0.0	0.0	0.0	0.0
1593	09-04-86	<3.0	<3.0	<3.0	<3.0	8.2	<3.0	<3.0	<3.0	<3.0
1935	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1969	06-21-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
1973	08-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
1976	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
1978	08-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
1983	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2046	05-29-81	0.0	0.0	0.0	0.0	500	0.0	0.0	0.0	0.0
	06-27-83	--	62	<1.0	<1.0	520	<1.0	<1.0	<1.0	--
2061	06-24-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2089	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2136	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2143	03-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2148	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2149	06-09-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2165	05-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2197	06-01-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2198	06-01-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2199	08-27-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2348	06-11-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2401	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2402	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2403	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08-05-85	--	7.1	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-08-86	<3.0	7.2	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2404	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2405	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	METHYL- CHLORIDE TOTAL	1,1,2,2- TETRA- CHLORO- ETHANE TOTAL	TETRA- CHLORO- ETHYL- ENE TOTAL	TOLUENE TOTAL	1,1,1- TRI- CHLORO- ETHANE TOTAL	1,1,2- TRI- CHLORO- ETHANE TOTAL	TRI- CHLORO- ETHYL- ENE TOTAL	TRI- CHLORO- FLUORO- METHANE TOTAL	VINYL CHLORIDE TOTAL
CH-31	07-07-83	<1.0	<1.0	400	<1.0	<1.0	<1.0	3.0	--	--
	05-16-84	<3.0	<3.0	290	<3.0	<3.0	<3.0	5.7	<3.0	--
45	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	05-16-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
71	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
31	07-07-86	<4.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
32	07-09-86	<3.5	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
34	07-16-86	<3.0	<3.0	4.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	07-21-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
36	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
155	06-07-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
	06-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
146	06-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
145	06-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
206	05-17-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
207	05-27-84	<3.0	<3.0	7.0	<3.0	<3.0	<3.0	18.0	<3.0	--
	06-18-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	12.0	<3.0	<3.0
	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	20.0	<1.0	<1.0
251	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	6.0	<1.0	<1.0
293	06-02-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
307	08-11-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
336	09-04-85	<3.0	<3.0	<3.0	<3.0	3.0	<3.0	<3.0	<3.0	<3.0
744										
	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
812	07-24-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
991	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1074	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1201	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-06-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
1299	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
1315	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
1366	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	260	0.0	0.0
1535	09-04-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	11.0	<3.0	<3.0
1593										
	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1935	06-21-83	<1.0	<1.0	<1.0	<1.0	7.6	<1.0	<1.0	--	--
1949	08-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
1973	06-04-84	32	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
1974	08-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
1978										
	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
1983	05-29-81	0.0	0.0	30	0.0	60	0.0	540	0.0	0.0
2040	06-27-83	<1.0	<1.0	10	4.0	69	<1.0	700	--	--
2061	06-24-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2089	06-04-84	300	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	200	<1.0	<1.0
2136	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	220	<1.0	<1.0
2143	03-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2148	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
	06-09-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2149	03-31-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2165	06-01-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2197	06-01-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2198	08-27-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2199										
	06-11-80	0.0	0.0	0.0	0.0	60	0.0	150	0.0	0.0
2348	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2401	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	06-03-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2402										
	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2403	08-05-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	08-08-86	<3.0	<3.0	<3.0	<3.0	7.6	<3.0	<3.0	<3.0	<3.0
2404	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2405	06-04-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	BENZENE TOTAL	BROMO-FORM TOTAL	CARBON-TETRA-CHLORIDE TOTAL	CHLORO-BENZENE TOTAL	CHLORO-OI-BROMO-METHANE TOTAL	CHLORO-ETHANE TOTAL	2-CHLORO-VINYL-ETHER TOTAL	CHLORO-FORM TOTAL	DI-CHLORO-BROMO-METHANE TOTAL
CH-2406	06-11-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	03-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2412	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	06-24-82	4.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2413	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2414	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2415	08-29-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	07-09-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2416	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2417	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2418	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2419	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2422	05-26-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2423	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2424	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2425	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2426	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	10-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2427	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2428	05-23-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2429	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	07-02-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	8.2	<3.0
	03-22-85	<3.0	<3.0	<3.0	<3.0	6.3	<3.0	<3.0	60	15
	07-29-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2430	06-02-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2431	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2432	04-03-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2433	06-03-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2434	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2435	05-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2436	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2437	06-11-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2438	06-11-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2439	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2440	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2441	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2442	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	10-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	03-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-03-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2445	08-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2447	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-08-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	08-21-81	20	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	04-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2450	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2451	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2452	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2453	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2459	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2460	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2461	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	DI-CHLORO-DI-FLUORO-METHANE TOTAL	1,1-DI-CHLORO-ETHANE TOTAL	1,2-DI-CHLORO-ETHANE TOTAL	1,1-DI-CHLORO-ETHYL-ENE TOTAL	TRANS-DI-CHLORO-ETHYL-ENE TOTAL	1,2-DI-CHLORO-PROPANE TOTAL	1,3-DI-CHLORO-PROPANE TOTAL	ETHYL-BENZENE TOTAL	METHYL-BROMIDE TOTAL
CH-2406	06-11-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08-19-81	<1.0	<1.0	<1.0	10	<1.0	<1.0	<1.0	<1.0	<1.0
2411	08-26-80	0.0	0.0	0.0	0.0	9.0	0.0	0.0	0.0	0.0
	08-18-81	<1.0	<1.0	<1.0	<1.0	20	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2412	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	06-24-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2413	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2414	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2415	08-29-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	07-09-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2416	08-27-80	0.0	0.0	0.0	0.0	160	0.0	0.0	0.0	0.0
2417	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2418	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2419	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2422	05-24-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2423	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2424	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2425	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2426	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	10-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2427	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2428	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2429	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	07-02-84	<3.0	<3.0	8.2	<3.0	3.6	<3.0	---	<3.0	---
	08-22-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	07-29-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2430	06-02-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2431	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2432	06-03-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2433	06-08-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2434	06-10-81	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0	0.0
2435	06-10-81	0.0	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0
2436	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2437	06-11-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2438	06-11-81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2439	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2440	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2441	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2442	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	10-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	03-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-03-85	<3.0	11	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2445	08-13-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2447	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-08-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	08-21-81	<1.0	<1.0	20	<1.0	50	<1.0	<1.0	<1.0	<1.0
	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2450	08-21-81	<1.0	<1.0	20	<1.0	50	<1.0	<1.0	<1.0	<1.0
2451	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2452	03-21-81	<1.0	<1.0	<1.0	<1.0	60	<1.0	<1.0	<1.0	<1.0
2453	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2459	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2460	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2461	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	METHYL- ENE CHLORO- RIDE TOTAL	1,1,2,2 TETRA- CHLORO- ETHANE TOTAL	TETRA- CHLORO- ETHYLE- NE TOTAL	TOLUENE TOTAL	1,1,1- TRI- CHLORO- ETHANE TOTAL	1,1,2- TRI- CHLORO- ETHANE TOTAL	TRI- CHLORO- ETHYL- ENE TOTAL	TRI- CHLORO- FLUORO- METHANE TOTAL	VINYL CHLORO- RIDE TOTAL
CH-2406	06-11-80	0.0	0.0	0.0	0.0	8.0	0.0	4.0	0.0	0.0
2411	08-18-81	<1.0	<1.0	10	<1.0	130	<1.0	1060	<1.0	<1.0
	08-26-80	0.0	0.0	0.0	2.0	0.0	0.0	8.0	0.0	0.0
	08-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2412	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	06-26-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2413	08-26-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2414	08-26-80	0.0	0.0	0.0	7.0	0.0	0.0	0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2415	08-29-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	07-09-86	<15	<3.0	3.2	<3.0	3.8	<3.0	<3.0	83	<3.0
2416	08-27-80	0.0	0.0	0.0	40	0.0	0.0	30.0	0.0	0.0
2417	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	05-07-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2418	03-27-80	0.0	0.0	0.0	--	0.0	0.0	0	0.0	0.0
2419	08-27-80	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2422	05-26-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2423	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2424	05-27-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2425	05-28-81	0.0	0.0	20	0.0	0.0	0.0	40.0	0.0	0.0
2426	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	10-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2427	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2428	05-28-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2429	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	07-02-84	<3.0	<3.0	<3.0	6.8	<3.0	<3.0	6.4	<3.0	--
	08-22-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	07-29-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2430	06-02-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2431	05-29-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2432	06-03-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2433	06-08-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
2434	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	05-10-81	0.0	0.0	0.0	0.0	60	0.0	0	0.0	0.0
2435	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	1200	0.0	0.0
2436	06-10-81	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0
	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
	06-11-81	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0
2438	06-11-81	0.0	0.0	0.0	0.0	20	0.0	20.0	0.0	0.0
2439	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2440	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2441	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2442	08-17-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	10-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	08-18-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	180	<1.0	<1.0	<1.0	<1.0
	09-03-85	<3.0	<3.0	<3.0	<3.0	50	<3.0	<3.0	<3.0	<3.0
2445	08-18-81	<1.0	<1.0	250	<1.0	520	<1.0	440	<1.0	<1.0
2447	08-19-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-08-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	30.0	<1.0	<1.0
	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	26.0	<1.0	<1.0
2449	08-21-81	200	<1.0	<1.0	20	<1.0	<1.0	<1.0	<1.0	<1.0
	05-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2450	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2451	08-21-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2452	08-21-81	<1.0	<1.0	<1.0	4.0	<1.0	<1.0	<1.0	<1.0	<1.0
2453	09-02-81	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2459	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2460	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2461	08-04-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	BENZENE TOTAL	BROMO-FORM TCTAL	CARBON-TETRA-CHLORIDE TOTAL	CHLORO-BENZENE TOTAL	CHLORO-DI-BROMO-METHANE TOTAL	CHLORO-ETHANE TOTAL	2-CHLORO-ETHYL-ETHER TOTAL	CHLORO-FORM TOTAL	OI-CHLORO-BROMO-METHANE TOTAL
CM-2462	06-16-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2464	06-17-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2465	06-17-82	8.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2466	06-21-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2467	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2468	06-22-82	3.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2469	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2470	06-23-82	3.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2471	06-24-82	3.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2472	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2474	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2475	07-08-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-04-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2477	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2478	03-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-07-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2479	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2482	07-23-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2494	06-21-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2495	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2496	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2497	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	7.0	<1.0
2500	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2501	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2502	06-29-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2503	06-30-83	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0
2504	07-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2505	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-11-86	<15	<15	<15	<15	<15	<15	<15	<15	<15
2506	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2507	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2535	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
	08-22-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2545	08-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2549	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2553	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2555	08-05-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2569	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2605	07-23-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2606	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2613	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2664	03-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2672	05-13-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	190	<3.0
	05-13-85	<100	<100	<100	<100	<100	<100	<100	<100	<100
2675	03-29-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2676	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2677	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2679	08-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
	06-25-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2679	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2680	06-14-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2681	06-26-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2714	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2745	07-07-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2748	06-23-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2749	06-29-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2750	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2751	06-06-84	<3.0	10	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2752	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2753	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	DI-CHLORO-DI-FLUORO-METHANE TOTAL	1,1-DI-CHLORO-ETHANE TOTAL	1,2-DI-CHLORO-ETHANE TOTAL	1,1-DI-CHLORO-ETHYL-ENE TOTAL	1,2-TRANS-CHLORO-ETHYL-ENE TOTAL	1,2-DI-CHLORO-PROPANE TOTAL	1,3-DI-CHLORO-PROPANE TOTAL	ETHYL-BENZENE TOTAL	METHYL-BROMIDE TOTAL
CH-2462	06-16-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2464	06-17-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2465	06-17-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2466	06-21-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2467	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2468	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2469	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2471	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2471	06-24-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2472	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2474	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2475	07-08-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-04-85	<3.0	<3.0	6.2	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2477	08-03-82	<1.0	7.0	<1.0	63	16	<1.0	<1.0	<1.0	<1.0
2478	08-03-82	<1.0	<1.0	<1.0	31	<1.0	<1.0	<1.0	<1.0	<1.0
	07-07-83	--	<1.0	<1.0	7.0	<1.0	<1.0	<1.0	<1.0	--
2479	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2482	07-23-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2494	06-21-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2495	06-22-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2496	06-22-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2497	06-22-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2498	06-23-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2500	06-28-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2501	06-28-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2502	06-29-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2503	06-30-83	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--
2504	07-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2505	07-14-83	<1.0	2900	1500	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-11-86	<15	1100	<15	1200	<15	<15	<15	<15	<15
2506	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2507	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2535	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
	08-22-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2545	08-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2549	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2553	07-30-85	--	<3.0	<3.0	<3.0	3.0	<3.0	<3.0	<3.0	<3.0
2555	08-05-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2569	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2605	07-23-86	<3.0	<3.0	<3.0	3.8	<3.0	<3.0	<3.0	<3.0	<3.0
2606	04-30-85	<3.0	<3.0	<3.0	<3.0	15	<3.0	<3.0	<3.0	<3.0
2613	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2664	08-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2672	05-13-85	<3.0	39	140	5400	560	<3.0	<3.0	<3.0	<3.0
	05-13-85	<100	<100	<100	1600	180	<100	<100	<100	<100
2675	08-29-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2676	06-07-84	<3.0	<3.0	<3.0	<3.0	210	<3.0	--	<3.0	--
2677	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2678	08-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
	06-25-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2679	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2680	06-14-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2691	06-26-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2714	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2745	07-07-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2748	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2749	06-29-84	<3.0	<3.0	<3.0	<3.0	24	<3.0	--	<3.0	--
2750	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2751	06-06-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2752	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2753	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	METHYL- ENE CHLORO- RIDE TOTAL	1,1,2,2 TETRA- CHLORO- ETHANE TOTAL	TETRA- CHLORO- ETHYL- ENE TOTAL	TOLUENE TOTAL	1,1,1- TRI- CHLORO- ETHANE TOTAL	1,1,2- TRI- CHLORO- ETHANE TOTAL	TRI- CHLORO- ETHYL- ENE TOTAL	TRI- CHLORO- FLUORO- METHANE TOTAL	VINYL CHLORO- RIDE TOTAL
CH-2462	06-16-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2464	06-17-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2465	06-17-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2466	06-21-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2467	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2468	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2469	09-02-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2470	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2471	06-24-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2472	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2474	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2475	07-08-82	57	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	07-20-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	09-04-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2477	08-03-82	<1.0	<1.0	<1.0	<1.0	320	<1.0	770	<1.0	<1.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	260	<1.0	22.0	<1.0	<1.0
	07-07-83	<1.0	<1.0	10	<1.0	190	<1.0	34.0	--	--
2479	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2482	07-23-86	<3.0	<3.0	4.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2494	06-21-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2495	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2496	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	7.0	24.0	--	--
2497	06-22-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2498	06-23-83	<1.0	<1.0	28	<1.0	510	7.0	1000	--	--
2500	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2501	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2502	06-29-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2503	06-30-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	--
2504	07-13-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2505	07-14-83	<1.0	<1.0	<1.0	<1.0	220	<1.0	<1.0	<1.0	<1.0
	07-11-86	<15	<15	<15	<15	260	<15	<15.0	<15	<15
2506	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2507	07-14-83	<1.0	<1.0	<1.0	<1.0	20	<1.0	<1.0	<1.0	<1.0
2535	06-01-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
	09-22-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	3.0	<3.0
2545	08-30-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2549	04-30-85	<3.0	<3.0	<3.0	<3.0	34	<3.0	19.0	<3.0	<3.0
2553	07-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	5.4	<3.0	<3.0
2555	08-05-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2569	04-30-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2605	07-23-86	<3.0	<3.0	<3.0	<3.0	140	<3.0	<3.0	<3.0	<3.0
2606	04-30-85	<3.0	<3.0	5.1	<3.0	34	<3.0	24.0	<3.0	<3.0
2613	06-04-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2664	08-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2672	05-13-85	49	<3.0	1200	<3.0	5400	<3.0	4400	<3.0	<3.0
	05-13-85	<100	<100	840	<100	6700	<100	3600	<100	<100
2675	08-29-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2676	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	470	<3.0	--
2677	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2678	08-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
	06-25-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2679	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2680	06-14-84	<3.0	<3.0	<3.0	<3.0	11	<3.0	<3.0	<3.0	--
2681	06-26-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2714	07-25-86	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2745	07-07-86	<10	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2748	06-28-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2749	06-29-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2750	06-05-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2751	06-06-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2752	06-07-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	4.4	<3.0	--
2753	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--

Table 9.-- Results of chemical analysis for volatile organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	BENZENE TOTAL	BROMO-FORM TOTAL	CARBON-TETRA-CHLO-RIDE TOTAL	CHLORO-BENZENE TOTAL	CHLORO-DI-METHANE TOTAL	CHLORO-ETHANE TOTAL	2-CHLORO-ETHYL-VINYL-ETHER TOTAL	CHLORO-FORM TOTAL	DI-CHLORO-BROMO-METHANE TOTAL
CH-2801	08-29-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2802	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	--	--	<3.0	<3.0
2804	07-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2845	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2846	09-05-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0

LOCAL NUMBER	DATE	DI-CHLORO-DI-FLUORO-METHANE TOTAL	1,1-DI-CHLORO-ETHANE TOTAL	1,2-DI-CHLORO-ETHANE TOTAL	1,1-DI-CHLORO-ETHYL-ENE TOTAL	1,2-TRANS-DI-CHLORO-ETHYL-ENE TOTAL	1,2-DI-CHLORO-PROPANE TOTAL	1,3-DI-CHLORO-PROPANE TOTAL	ETHYL-BENZENE TOTAL	METHYL-BROMIDE TOTAL
CH-2801	08-29-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2802	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--	<3.0	--
2804	07-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2845	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2846	09-05-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0

LOCAL NUMBER	DATE	METHYL-ENE CHLO-RIDE TOTAL	1,1,2,2-TETRA-CHLORO-ETHANE TOTAL	TETRA-CHLORO-ETHYL-ENE TOTAL	TOLUENE TOTAL	1,1,1-TRI-CHLORO-ETHANE TOTAL	1,1,2-TRI-CHLORO-ETHANE TOTAL	TRI-CHLORO-ETHYL-ENE TOTAL	TRI-CHLORO-FLUORO-METHANE TOTAL	VINYL CHLO-RIDE TOTAL
CH-2801	08-29-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2802	08-15-84	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	--
2804	07-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2845	08-23-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
2846	09-05-85	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0

Table 1C.-- Results of chemical analysis for acid organic compounds
 [Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	PARA-CHLORO-META-CRESOL TOTAL	2-CHLORO-PHENOL TOTAL	2,4-DI-CHLORO-PHENOL TOTAL	2,4-DI-METHYL-PHENOL TOTAL	4,6-DINITRO-ORTHO-CRESOL TOTAL
CH-31	07-07-83	<1.0	<1.0	<1.0	<1.0	<1.0
	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0
2469	04-30-83	<1.0	<1.0	<1.0	<1.0	<1.0
2473	04-28-83	<1.0	<1.0	<1.0	<1.0	<1.0
2476	09-04-85	<30.0	<5.0	<5.0	<5.0	<30.0
2672	05-13-85	<1.0	<1.0	<1.0	<1.0	<1.0
2678	08-28-84	<1.0	<1.0	<1.0	<1.0	<1.0
2801	04-25-85	<1.0	<1.0	<1.0	<1.0	<1.0
2845	08-29-84	<1.0	<1.0	<1.0	<1.0	<1.0
	08-23-85	<30.0	<5.0	<5.0	<5.0	<30.0

LOCAL NUMBER	2,4-DI-NITRO-PHENOL TOTAL	2-NITRO-PHENOL TOTAL	4-NITRO-PHENOL TOTAL	PENTA-CHLORO-PHENOL TOTAL	PHENOL (C6H5OH) TOTAL	2,4,6-TRI-CHLORO-PHENOL TOTAL
CH-31	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	<1.0	<1.0	--	<1.0	<1.0	<1.0
2469	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	<20.0	<5.0	<30.0	<30.0	<5.0	<5.0
2672	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2678	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2845	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	<20.0	<5.0	<30.0	<30.0	<5.0	<20.0

Table 11.-- Results of chemical analysis for base-neutral organic compounds

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	ACE-NAPHTH-ENE TOTAL	ACE-NAPHTH-YLENE TOTAL	ANTHRA-CENE TOTAL	BENZI-OINE TOTAL	BENZO A ANTHRAC-ENE1,2-BENZANTHRACENE TOTAL	BENZO B FLUOR-AN-THENE TOTAL	BENZO K FLUOR-AN-THENE TOTAL	3ENZO GHI PERYL-ENE1,12-ERYLENE TOTAL	BENZO-A-PYRENE TOTAL
CM-31	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
71	07-21-86	<5.0	<5.0	<5.0	--	<5.0	<10.0	<10.0	<10.0	<10.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2136	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	17.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2477	09-04-85	<5.0	<5.0	<5.0	--	<5.0	<10.0	<10.0	<10.0	<10.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2672	05-13-85	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0
2678	08-28-84	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0
	06-25-85	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-26-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	08-29-84	<1.0	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0
2845	08-23-85	<5.0	<5.0	<5.0	--	<5.0	<10.0	<10.0	<10.0	<10.0

LOCAL NUMBER	DATE	4-BROMO-PHENYL ETHER TOTAL	N-BUTYL BENZYL PHTHAL-ATE TOTAL	BIS (2-CHLORO-ETHOXY) METHANE TOTAL	BIS 2-CHLORO-ETHYL ETHER TOTAL	BIS (2-CHLORO-ISO-PROPYL) ETHER TOTAL	2-CHLORO-NAPH-THALENE TOTAL	4-CHLORO-PHENYL ETHER TOTAL	CHRY-SENE TOTAL	1,2,5,6-DIBENZ-ANTHRA-CENE TOTAL	1,2-DI-CHLORO-BENZENE TOTAL
CM-31	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
71	07-21-86	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<10.0	<5.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2136	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.0
2443	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2477	09-04-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<10.0	<5.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2672	05-13-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2678	08-28-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-25-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-26-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	08-29-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2845	08-23-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<10.0	<5.0

Table 11.-- Results of chemical analysis for base-neutral organic compounds -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	1,3-DI-CHLORO-BENZENE TOTAL	1,4-DI-CHLORO-BENZENE TOTAL	3,3'-DI-	DIETHYL PHTHAL-ATE TOTAL	DI-METHYL PHTHAL-ATE TOTAL	DI-N-BUTYL PHTHAL-ATE TOTAL	2,4-DI-NITRO-TOLUENE TOTAL	2,6-DI-NITRO-TOLUENE TOTAL	DI-N-OCTYL PHTHAL-ATE TOTAL
				CHLORO-BENZIDINE TOTAL						
CM-31	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
71	07-21-86	<5.0	<5.0	--	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	<1.0	<1.0	<1.0	<1.0	<1.0	2.0	<1.0	<1.0	<1.0
2136	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	06-28-83	<1.0	<1.0	<1.0	26.0	<1.0	5.0	<1.0	<1.0	<1.0
2477	09-04-85	<5.0	<5.0	--	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0
2477	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2672	05-13-85	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2678	08-28-84	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-25-85	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-25-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	08-29-84	<1.0	<1.0	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2845	08-23-85	<5.0	<5.0	--	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0

LOCAL NUMBER	DATE	SIS(2-ETHYL HEXYL) PHTHAL-ATE TOTAL	FLUOR-ANTHENE TOTAL	FLUOR-ENE TOTAL	HEXA-CHLORO-BENZENE TOTAL	HEXA-CHLORO-BUT-AOIENE TOTAL	HEXA-CHLORO-CYCLO-PENT-AOIENE TOTAL	HEXA-CHLORO-ETHANE TOTAL	INDENO (1,2,3-CD) PYRENE TOTAL	ISO-PHORONE TOTAL
		CM-31	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
71	07-21-86	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<5.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2136	06-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-23-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	06-28-83	340	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2477	09-04-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<5.0
2477	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2672	05-13-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2673	08-28-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-25-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2681	06-26-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	08-29-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2845	08-23-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<10.0	<5.0

Table 11.-- Results of chemical analysis for base-neutral organic compounds -- Continued

[Concentrations are in micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	NAPHTH-ALENE TOTAL	NITRO-BENZENE TOTAL	N-NITRO-METHYLAMINE TOTAL	N-NITRO-PROPYLAMINE TOTAL	N-NITRO-PHENYLAMINE TOTAL	PHENANTHRENE TOTAL	PYRENE TOTAL	2,3,7,8 TETRACHLORODIBENZO-P-DIOXIN TOTAL	1,2,4-TRICHLOROBENZENE TOTAL
CM-31	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
69	05-16-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
71	07-21-86	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	--	<5.0
151	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
154	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2046	06-27-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2136	06-22-82	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2411	07-22-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	07-14-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2443	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2444	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2448	07-19-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2449	06-23-82	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2470	06-23-82	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2473	07-07-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
	06-28-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2476	09-04-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	--	<5.0
2477	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2478	08-03-82	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2498	06-23-83	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2672	05-13-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0
2678	08-28-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0
	06-25-85	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0
2681	06-26-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2801	08-29-84	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	--	<1.0
2845	08-23-85	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	--	<5.0

Table 12.-- Results of chemical analysis for organochlorine insecticides, polychlorinated biphenyls, and polychlorinated naphthalenes

[Concentrations are in micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	ALDRIN, TOTAL	CHLOR-DANE, TOTAL	DDD, TOTAL	DDE, TOTAL	DCT, TOTAL	DI-ELORIN, TOTAL	ENDO-SULFAN, TOTAL	ENDRIN, TOTAL
CH-31	07-07-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
31	05-16-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
45	08-04-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
69	06-03-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	05-07-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	05-16-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
71	07-21-86	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
83	07-11-86	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
154	07-19-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
251	08-19-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
293	08-19-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
307	06-02-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
812	06-28-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
1201	07-07-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1366	05-27-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1585	06-10-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1600	06-16-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1935	07-07-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1973	06-14-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
1976	06-04-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
1978	09-06-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	08-30-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
1983	06-04-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2046	05-29-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2061	06-24-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2136	08-19-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	06-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2143	08-17-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	06-01-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2165	08-31-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
2199	08-27-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
2339	07-11-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2348	06-11-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	05-07-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2401	06-03-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	05-27-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2402	06-03-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2403	06-04-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2404	06-04-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2405	06-04-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2406	06-11-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	08-19-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2411	08-26-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	06-18-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2412	08-26-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	06-24-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2413	08-26-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2414	08-26-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2415	05-07-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	08-29-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2416	08-27-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2417	08-27-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
	05-07-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2418	08-27-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2419	08-27-80	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00
2422	05-26-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2423	05-27-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2424	05-27-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2425	05-28-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2426	05-28-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	06-16-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2427	05-28-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2428	05-28-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2429	05-29-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2430	06-02-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010

Table 12.-- Results of chemical analysis for organochlorine insecticides, polychlorinated biphenyls, and polychlorinated naphthalenes -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	HEPTA-CHLOR, TOTAL	HEPTA-CHLOR EPOXIDE TOTAL	LINDANE TOTAL	METH-OXY-CHLOR, TOTAL	MIREX, TOTAL	PER-THANE TOTAL	TOX-APHENE, TOTAL	PCB, TOTAL	NAPH-THA-LENES, POLY-CHLOR. TOTAL
CM-31	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
31	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
45	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
69	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
71	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
83	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
154	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
251	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
293	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
307	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
812	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1201	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1366	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
1585	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
1600	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1935	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1973	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1976	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1978	<0.010	<0.010	<0.010	<0.01	--	<0.1	<1	<0.1	<0.10
	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
1983	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2046	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2061	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2136	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	0.1	<0.10
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2143	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2165	<0.001	<0.001	<0.007	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2199	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2339	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2348	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2401	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2402	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2403	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2404	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2405	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2406	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2411	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2412	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2413	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2414	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2415	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2416	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2417	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2418	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2419	0.00	0.00	0.00	0.0	0.0	0	0	0	0.0
2422	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2423	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2424	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2425	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2426	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2427	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2428	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2429	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2430	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10

Table 12.-- Results of chemical analysis for organochlorine insecticides, polychlorinated biphenyls, and polychlorinated naphthalenes -- Continued

[Concentrations are in micrograms per liter; a dash indicates no data]

LOCAL NUMBER	DATE	ALDRIN, TOTAL	CHLOR-DANE, TOTAL	DDD, TOTAL	DDE, TOTAL	DDT, TOTAL	DI-ELDRIN, TOTAL	ENDO-SULFAN, TOTAL	ENDRIN, TOTAL
CH-2431	05-20-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2432	06-03-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2433	06-08-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	07-20-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2434	06-10-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2435	06-10-81	<0.010	<0.1	<0.010	<0.010	0.010	<0.010	<0.010	<0.010
2436	06-10-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	08-23-85	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2437	06-11-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2438	06-11-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2439	08-17-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2440	08-17-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2441	08-17-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2442	08-17-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	07-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2443	08-18-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2444	08-18-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	08-03-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	09-03-85	<0.010	<0.1	<0.010	<0.010	<0.010	0.010	<0.010	<0.010
2445	08-18-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2447	08-19-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	07-08-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2448	08-21-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2449	08-21-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2450	08-21-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2451	08-21-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2452	08-21-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2453	09-02-81	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	06-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2459	08-04-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2460	08-04-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2461	08-04-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2462	06-16-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2463	06-17-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2464	06-17-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2465	06-17-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2466	06-21-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2467	06-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2468	06-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2469	06-23-82	<0.010	<0.1	<0.010	<0.010	<0.010	0.39	<0.010	<0.010
	06-30-83	0.070	<0.1	<0.010	<0.010	<0.010	0.32	<0.010	<0.010
	06-28-84	0.081	<0.1	<0.001	<0.001	<0.001	0.40	<0.001	<0.001
2470	06-23-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2471	06-24-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2472	07-07-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2473	07-07-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2474	07-07-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2475	07-08-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2476	07-20-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
	09-04-85	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
2478	08-03-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2479	07-22-82	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2497	06-22-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2498	06-23-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2499	06-23-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2500	06-28-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2501	06-28-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2502	06-29-83	<0.010	<0.1	<0.010	<0.010	<0.010	0.020	<0.010	<0.010
2503	06-30-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2504	07-13-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2507	07-14-83	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2664	03-28-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2672	05-13-85	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2679	06-07-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2681	06-26-84	<0.001	<0.1	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001

Table 12.-- Results of chemical analysis for organochlorine insecticides, polychlorinated biphenyls, and polychlorinated naphthalenes -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	HEPTA-CHLOR, TOTAL	HEPTA-CHLOR EPOXIDE TOTAL	LINDANE TOTAL	METH-CXY-CHLOR, TOTAL	MIREX, TOTAL	PER-THANE TOTAL	TOX-APHENE, TOTAL	PCB, TOTAL	NAPH-THA-LENES, POLY-CHLOR. TOTAL
CH-2431	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2432	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2433	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2434	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2435	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2436	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2437	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2438	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2439	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2440	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2441	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2442	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2443	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2444	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2445	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2447	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2448	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2449	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2450	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2451	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2452	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2453	<0.010	<0.010	<0.010	<0.01	<0.01	<0.0	<0.1	<0.1	<0.10
2459	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2460	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2461	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2462	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2463	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2464	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2465	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2466	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2467	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2468	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2469	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2470	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2471	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2472	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2473	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2474	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2475	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2476	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2478	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2479	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2477	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2478	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2499	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2500	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2501	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2502	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2503	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2504	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2507	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2664	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2672	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2679	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2681	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10

Table 12.-- Results of chemical analysis for organochlorine insecticides, polychlorinated biphenyls, and polychlorinated naphthalenes -- Continued

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	ALDRIN, TOTAL	CHLOR-DANE, TOTAL	DDO, TCTAL	DDE, TOTAL	DGT, TOTAL	DI-ELDRIN, TOTAL	ENDO-SULFAN, TOTAL	ENDRIN, TOTAL
CH-2748	06-28-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2749	06-29-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2751	06-06-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2753	08-15-84	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010
2801	08-29-84	<0.001	<0.1	3.2	<0.001	0.61	<0.001	<0.001	<0.001
2845	08-23-85	<0.010	<0.1	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010

LOCAL NUMBER	HEPTA-CHLOR, TOTAL	HEPTA-CHLOR EPOXIDE, TOTAL	LINDANE, TOTAL	METH-OXY-CHLOR, TOTAL	MIREX, TOTAL	PER-THANE, TOTAL	TOX-APHENE, TOTAL	PCB, TOTAL	NAPM-THA-LENES, POLY-CHLOR, TOTAL
CH-2748	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2749	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2751	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2753	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2801	<0.001	<0.001	<0.001	<0.01	<0.01	<0.1	<1	<0.1	<0.10
2845	<0.010	<0.010	<0.010	<0.01	<0.01	<0.1	<1	<0.1	<0.10

Table 13.-- Results of chemical analysis for organophosphorous insecticides

[Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	DI-AZINON, TOTAL	ETHION, TOTAL	GUTHION TOTAL	MALA-THION, TOTAL	METHYL PARA-THION, TOTAL	METHYL TRI-THION, TOTAL	PARA-THION, TOTAL	TOTAL TRI-THION
CM-69	05-16-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
83	07-11-86	<0.01	<0.01	<0.1	<0.01	<0.01	<0.01	<0.01	<0.01
206	05-17-83	<0.01	<0.01	<0.1	<0.01	<0.01	<0.01	<0.01	<0.01
207	08-27-84	--	--	<0.1	--	--	--	--	--
812	06-28-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
1600	06-16-83	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
1613	05-17-83	<0.01	<0.01	<0.1	<0.01	<0.01	<0.01	<0.01	<0.01
1973	06-14-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
1978	07-13-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
	09-06-83	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
	08-30-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
	08-30-84	--	--	<0.1	--	--	--	--	--
2165	05-31-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
2199	08-27-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
2339	07-11-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2451	06-30-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2461	07-07-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2469	06-30-83	--	--	<0.5	--	--	--	--	--
	06-28-84	0.02	<0.01	<0.1	<0.01	<0.01	<0.01	<0.01	<0.01
2476	09-04-83	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
2497	06-22-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2502	06-29-83	<0.01	<0.01	<0.5	<0.01	0.01	<0.01	<0.01	<0.01
2503	06-30-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2506	07-14-83	<0.01	<0.01	<0.5	<0.01	<0.01	<0.01	<0.01	<0.01
2681	06-26-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01
2801	08-29-84	<0.01	<0.01	--	<0.01	<0.01	<0.01	<0.01	<0.01

Table 14.-- Results of chemical analysis for organic acid herbicides
 [Concentrations are in micrograms per liter; SP, spring]

LOCAL NUMBER	DATE	DICAMBA (MED- IBEN) (BAN- VEL D) TOTAL	PICLO- RAM (TDR- CON) (AMON) TOTAL	SILVEX, TOTAL	2,4-D, TOTAL	2, 4-DP TOTAL	2,4,5-T TOTAL
CH-206	05-17-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
207	06-18-85	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
1231	05-25-84	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
1600	06-16-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
1613	05-17-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
1978	07-13-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2339	07-11-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2451	06-30-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2461	07-07-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2488	06-16-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2489	06-15-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2497	06-22-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2502	06-29-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
2503	06-30-83	0.01	<0.01	0.02	<0.01	<0.01	0.01
2506	07-14-83	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
SP-23	05-25-84	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01

Table 15.-- Results of chemical analysis for triazine herbicides, alachlor, and trifluralin
 [Concentrations are in micrograms per liter, a dash indicates no data]

LOCAL NUMBER	DATE	ALA- CHLOR TOTAL RECOVER	AME- TRYNE TOTAL	ATRA- ZINE, TOTAL	CYAN- AZINE TOTAL	PROME- TONE TOTAL
CM-206	05-17-83	0	<0.1	<0.1	<0.1	<0.1
1231	05-25-84	--	<0.1	<0.1	<0.1	<0.1
1600	06-16-83	0	<0.1	<0.1	<0.1	<0.1
1973	08-31-84	--	<0.1	<0.1	<0.1	<0.1
2451	06-30-83	0	<0.1	<0.1	<0.1	<0.1
2461	07-07-83	0	<0.1	0.2	<0.1	<0.1
2486	06-08-83	0	<0.1	<0.1	<0.1	<0.1
2489	06-15-83	0.18	<0.1	<0.1	<0.1	<0.1
2497	06-22-83	0	<0.1	<0.1	<0.1	<0.1
2502	06-28-83	0	<0.1	<0.1	<0.1	<0.1
2503	06-30-83	--	<0.1	<0.1	<0.1	<0.1
2506	07-14-83	--	<0.1	<0.1	<0.1	<0.1

LOCAL NUMBER	PROME- TRYNE TOTAL	PRO- PAZINE TOTAL	SIMA- ZINE TOTAL	SIMS- TRYNE TOTAL	TRI- FLURA- LIN TOTAL RECOVER
CM-206	<0.1	<0.1	<0.1	<0.1	--
1231	<0.1	<0.1	<0.1	<0.1	--
1600	<0.1	<0.1	<0.1	<0.1	0
1973	<0.1	<0.1	<0.1	<0.1	--
2451	<0.1	<0.1	<0.1	<0.1	0
2461	<0.1	<0.1	<0.1	<0.1	--
2486	<0.1	<0.1	<0.1	<0.1	--
2489	<0.1	<0.1	<0.1	<0.1	--
2497	<0.1	<0.1	<0.1	<0.1	0
2502	<0.1	<0.1	<0.1	<0.1	0
2503	<0.1	<0.1	<0.1	<0.1	0
2506	<0.1	<0.1	<0.1	<0.1	0.03

Table 16.-- Results of chemical analysis for radionuclides
 [PCI/L, picocuries per liter; UG/L, micrograms per liter]

LOCAL NUMBER	DATE	RADON 222 DISSOLV (PCI/L)	RA-226, DIS-SOLVED, PLAN-CHEM (PCI/L)	RADIUM 228 DIS-SOLVED (PCI/L AS RA-228)	URANIUM NATURAL DIS-SOLVED (UG/L AS U)	GROSS ALPHA, DIS-SOLVED (UG/L AS U-NAT)	GROSS BETA, DIS-SOLVED (PCI/L AS CS-137)	GROSS BETA, DIS-SOLVED (PCI/L AS SR/YT-90)
CM-75	07-14-86	4224	--	--	--	--	--	--
83	07-17-86	219	--	--	--	--	--	--
85	07-21-86	2647	--	--	--	--	--	--
86	07-25-86	3207	--	--	--	--	--	--
88	07-29-86	635	--	--	--	--	--	--
386	08-11-86	1050	--	--	--	--	--	--
41C	08-26-86	4038	--	--	--	--	--	--
412	09-09-86	4193	--	--	--	--	--	--
991	07-24-85	--	0.7	6.0	--	2.9	5.5	5.0
	07-18-86	9087	--	--	--	--	--	--
100C	08-25-86	2849	--	--	--	--	--	--
1074	08-13-86	2637	--	--	--	--	--	--
1296	08-06-86	624	--	--	--	--	--	--
1361	09-08-86	4013	--	--	--	--	--	--
1364	08-29-85	--	9.3	21	--	67	34	30
	07-18-86	955	--	--	--	--	--	--
1435	08-20-86	422	--	--	--	--	--	--
1528	09-08-86	1875	--	--	--	--	--	--
1547	09-19-86	1285	--	--	--	--	--	--
1565	09-03-86	962	--	--	--	--	--	--
1593	09-04-86	709	--	--	--	--	--	--
1613	08-05-86	246	--	--	--	--	--	--
1627	08-20-86	319	--	--	--	--	--	--
1954	09-15-86	1582	--	--	--	--	--	--
1981	08-27-86	2816	--	--	--	--	--	--
1985	09-08-86	639	--	--	--	--	--	--
2084	09-05-86	71	--	--	--	--	--	--
2138	09-12-86	306	--	--	--	--	--	--
2197	06-18-85	--	1.8	13	--	21	24	20
	07-15-86	2584	--	--	--	--	--	--
2271	08-22-86	312	--	--	--	--	--	--
2293	09-06-86	139	--	--	--	--	--	--
230E	09-05-86	1827	--	--	--	--	--	--
2402	09-08-86	1525	--	--	--	--	--	--
2426	07-02-84	--	9.8	76	<0.4	110	120	100
	08-22-85	--	11	51	--	160	38	26
	07-29-86	1229	--	--	--	--	--	--
2436	07-15-86	416	--	--	--	--	--	--
	08-23-85	--	4.5	9.0	--	22	15	13
2505	07-11-86	4456	--	--	--	--	--	--
2541	07-29-86	177	--	--	--	--	--	--
2555	08-05-86	2299	--	--	--	--	--	--
2714	07-25-86	256	--	--	--	--	--	--
2746	09-09-86	171	--	--	--	--	--	--
2769	08-29-85	--	5.4	4.0	--	<3.8	3.1	2.3
3048	07-14-86	3047	--	--	--	--	--	--
3073	08-22-86	2450	--	--	--	--	--	--
	09-06-86	1010	--	--	--	--	--	--