

GROUND-WATER PUMPAGE IN NASSAU COUNTY,
LONG ISLAND, NEW YORK 1920-77
INTRODUCTION AND USER'S GUIDE TO THE DATA COMPILATION
By Chabot Kilburn

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JAMES G. WATT, Secretary

GEOLOGICAL SURVEY

Dallas L. Peck, Director

For additional information write to:

U.S. Geological Survey
5 Aerial Way
Syosset, New York 11791

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(in pocket)

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1. Location of public water-supply wells from 1920 to 1977 and boundaries of water-supply areas
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ABSTRACT

Pumpage data from approximately 2,100 wells used for public and nonpublic water supply in Nassau County from 1920-77 have been collected and are available for public inspection at the U.S. Geological Survey office in Syosset, Nassau County. Except for wells in use before 1920, these data constitute the entire available record through 1977. The data are divided into two categories--pumpage from wells used for public supply and pumpage from wells used mainly for industrial and commercial supply, designated as nonpublic water supply. The pumpage is tabulated by well or well field and is given by month or year, with an annual total.

This report serves as an introduction and user's manual to the data, which are available for inspection but not included herein because they fill several hundred computer pages. This report describes the method of reporting pumpage on Long Island and gives information on how pumpage values were derived from the records. It also includes well-completion data and two maps showing the location of all wells.

INTRODUCTION

The increasing use of ground water in Nassau County has brought about the need for detailed hydrologic data to aid in the study of the ground-water system underlying the county. The data are needed to aid in (1) constructing analog and computer models of the hydrologic system used to predict effects of anticipated stresses on the system; (2) water-quality and wastewater-disposal studies; (3) studies of long-term changes in ground-water levels, withdrawals, and chemical quality; and (4) studies of artificial recharge. This report is a guide to a new, comprehensive compilation of data on ground-water withdrawals in Nassau County.

The data are not included in this volume owing to their large bulk but are available for inspection in computer-printout format at the Long Island, N.Y., office of the U.S. Geological Survey.

Purpose and Scope

The purpose of this report is to describe the new compilation of Nassau County data on ground-water pumpage collected or estimated by government agencies from 1920 to 1977. The data consist of all pumpage records from Nassau County collected by or filed at the New York State Department of Environmental Conservation at Stony Brook (hereafter referred to as NYSDEC), the Nassau County Department of Public Works, Division of Sanitation and Water Supply in Bellmore, and the U.S. Geological Survey in Syosset. All data have been tabulated on a monthly and annual basis and are listed by well number or well field. They constitute the period of record from 1920 through 1977. The data are divided into two categories--pumpage from approximately 1,700 wells used for public supply, and pumpage from approximately 400 wells used mainly for industrial and commercial supply, referred to herein as nonpublic supply. The term public-supply pumpage in this report refers only to water pumped from wells owned by public water-supply agencies regardless of its ultimate customer or use.

SOURCES OF WELL AND WELL-FIELD DATA

Information on past and present wells and well fields in Nassau County was obtained primarily from water-supply applications (which relate to public water supplies) and Long Island well applications (which relate to nonpublic water supplies), which are filed with the NYSDEC in Stony Brook, Long Island. Additional information on some public water-supply wells was obtained from the the U.S. Geological Survey office in Syosset, Nassau County. The locations of public water-supply wells and well fields in existence during 1920-77 are shown in plate 1; locations of nonpublic water supply wells that are required to report pumpage and other wells whose pumpage is reported voluntarily are shown in plate 2. Note, however, that pumpage information on some nonpublic supply wells could not be found and is assumed to be unavailable.

Well-completion data, including well depths and aquifers from which the wells obtain water, are listed in table 1 for public water-supply wells and in table 2 for nonpublic water-supply wells.

REPORTING OF PUMPAGE

New York State Requirements

In 1933, the New York State Legislature, as part of the Conservation Law, required that anyone planning to install a well for any purpose other than agriculture on Long Island must obtain the consent of the New York State Water Power and Control Commission (now the New York State Department of Environmental Conservation), if the capacity of the well, or the total capacity of any old or new wells together on one property, would exceed 100,000 gallons per day (69.44 gallons per minute).

To receive permission to install and operate such a well, an application must be made to NYSDEC for consideration and approval. In giving such approval, NYSDEC has authority to impose conditions and make such requirements and limitations as deemed necessary. One condition frequently imposed is that all water pumped from a well be metered or its volume estimated and that the meter readings or estimates be recorded and retained by the well owner and reported monthly or annually to NYSDEC.

On July 1, 1954, NYSDEC reduced the reporting requirement for any well on Long Island to 45 gallons per minute.

Methods of Determining and Reporting Pumpage

Public Water Supplies

All public water-supply wells in Nassau County are metered. The water-supply operators tabulate pumpage for each well monthly and annually on forms prepared by the Nassau County Department of Public Works. At the end of each year they send the forms to the County's Division of Public Works in Bellmore. If meters break or malfunction during the year, the pumpage is generally reported as an estimate.

Nonpublic Water Supplies

The conditions imposed by NYSDEC in decisions relating to nonpublic water supplies generally state:

Applicant shall install, maintain and operate a satisfactory meter or other device to measure and record the amount of water pumped from the proposed well and shall preserve such records... Applicant shall report the amount of pumpage monthly to this Department.

In some instances, the pumpage is required to be reported annually rather than monthly.

Nearly all nonpublic supply wells that are required to report pumpage, or that report pumpage voluntarily, are equipped with cumulating meters. A few, however, are equipped with hour meters that indicate the cumulative hours of operation of the pump. Pumpage from these wells is calculated by multiplying

the hours of operation by the reported or rated yield of the well. For some wells of low yield and small usage, NYSDEC may request only that the pumpage be estimated and reported annually.

NYSDEC requests that nonpublic water-supply pumpage from wells equipped either with cumulating meters or hour meters be reported in the following manner:

Well number _____
Date of last meter reading _____ Meter reading _____
Date of previous meter reading _____ Meter reading _____
Total consumption in gallons _____

However, many well operators fail to follow this format when reporting pumpage, and some fail to report pumpage on a monthly basis. Many tabulate pumpage for varying periods of time rather than by month, and some report only at irregular intervals throughout the year, or in some years not at all. Some operators do not properly designate the pumped well or wells, and many omit the numbers assigned to the wells by NYSDEC. Therefore, the available record is not always complete.

SOURCES OF PUMPAGE DATA

Public-Supply Pumpage

1920 to 1933

All public water-supply pumpage data for 1920-33 in Nassau County were obtained from files of the U.S. Geological Survey in Syosset. These data were probably part of those used by Thompson and Leggette (1936) in determining the withdrawal of ground water on Long Island from 1904 to 1934. Thompson and Leggette (1936, p. 7) state:

The records of withdrawals [for this period] ...were obtained either from the files of the water-supply organizations or from published reports. For some of the smaller water supplies in Nassau County, where no such records were available, it was necessary to estimate the withdrawals.

1934 to 1936

Pumpage data for many wells in Nassau County from 1934-36 are unavailable. Many of the data were obtained from the files of the U.S. Geological Survey and consist of hand-copied records of uncertain origin. These records are assumed to have been obtained from water-supply owners.

1937 to 1977

Since 1937, all ground-water pumpage for public supply in Nassau County has been reported to the Nassau County Department of Public Works. These reports are prepared by the individual public water-supply agencies, which, with some exceptions, report the pumpage annually by well or well field. Exceptions are when the combined pumpage of two or more wells is reported as a single combined sum or was measured by a single meter. The latter type also includes pumpage from suction-well systems, which consist of a group of many wells that are pumped by a central suction-type pump.

The public water-supply pumpage data given in this report were obtained from the reports on ground-water pumpage in the files of the Nassau County Department of Public Works, Division of Sanitation and Water Supply, in Bellmore.

Nonpublic-Supply Pumpage

1935 to 1945

The first nonpublic water-supply well in Nassau County to be issued an operating permit by the Water Power and Control Commission (now NYSDEC) was well N-102, which was operated by the Wheatley Hills Golf Club. The permit was issued in the latter part of 1935 and required that the well be metered and that the meter readings be recorded and preserved by the club. It was not until 1943, however, that pumpage was required to be reported to the Commission; this was stipulated to be on a monthly basis. The first well affected by this latter requirement was N-1788, which belonged at that time to the Strathmore Realty Company. The earliest records of pumpage for well N-1788 and other wells in Nassau County begin in 1946; these are stored in the files of the Water Supply Unit of NYSDEC. Data for nonpublic water-supply pumpage, 1935 through 1945, were not found but may be filed by the water-supply owners.

1946 to 1968

Data on ground-water pumpage for 1946-68 were obtained from the files of the Water Supply Unit of NYSDEC in Stony Brook. The data consist almost entirely of typed summaries compiled by the Water Supply Unit from pumpage reports sent to them by the individual companies or well users. If the reported pumpage was from two or more wells belonging to a single owner or user, it was generally reported as a total pumpage from all wells. The pumpage was given by month and year, with an annual total. Also available were (1) industrial pumpage summaries from 1950-56, from which the total pumpage by owner could be calculated, and (2) some original pumpage reports sent to the Water Supply Unit by the well users. All data from this latter group that were available were used in this report in preference to the Water Supply Unit's pumpage summaries.

1969 to 1977

The data used for tabulating the nonpublic water-supply pumpage in Nassau County from 1969-77 were obtained from the water-supply users' original pumpage reports from files of the Water Supply Unit. Occasionally, when some of the

original reports for this period were missing, the needed data were taken from the annual summaries. (Some time before this study, most of the original pumpage reports for the years preceding 1969 were discarded because they were thought to be no longer needed by the Water Supply Unit.)

Some data on nonpublic water-supply pumpage in the files of the Water Supply Unit are from sources that were not required to report pumpage. These data have been reported voluntarily to NYSDEC to aid NYSDEC in acquiring information on ground-water use that may be helpful in making future decisions relating to ground-water management. These data are also included in the computer compilations; the location of these wells is shown in plate 2.

FORMAT OF PUMPAGE-DATA COMPILATION

In the computer compilations at the Geological Survey's Long Island office, pumpage is given by well or well field. Yearly pumpage is given by month, with an annual total. Pumpage given is for the period of available record for wells in use since 1920. For convenience, the records have been divided into two parts: part 1 contains public water-supply pumpage and is given in four sections; part 2 contains nonpublic water-supply pumpage (industrial, commercial, and other private uses) and is given in two sections. Some pumpage data on wells before 1920 are available at the U.S. Geological Survey office in Syosset.

If the reported pumpage was a sum of pumpage from two or more wells in the same well field and from the same aquifer, it was not represented by well in the computer compilation and is given as reported. However, each of the wells in use, or possibly in use, in the year for which pumpage is reported is identified.

If the reported pumpage is a sum of pumpage from wells at different locations but in the same aquifer, pumpage is broken down by well by either of the following methods: (1) by ratio of average yields for years before or after that year; or (2) by ratio of reported yields of the pumps or as determined during test pumping. If the wells tapped two or more aquifers, total pumpage from each aquifer was first determined from the ratio of the number of wells in each aquifer; then pumpage from each well was determined by one of the methods given above.

If the reported pumpage was from a large well field or from a suction-well system, and if all wells are or were in the same aquifer, pumpage is reported as the well-field total. If the wells tapped two or more aquifers and only the total well-field pumpage was reported, pumpage is broken down by the ratio of wells in each aquifer. Each of the wells in use or possible use in the year for which the pumpage is reported is identified.

REFERENCE CITED

Thompson, D. D., and Leggette, R. M., 1936, Withdrawal of ground water on Long Island, New York: New York State Water Power and Control Commission Bulletin GW-1, 28 p., 6 figs.

EXPLANATION OF COLUMNS AND ABBREVIATIONS IN TABLES 1 AND 2

Well Number

Well numbers are assigned by the New York State Department of Environmental Conservation. The prefix N designates Nassau County.

Owner or Well User

The owner or well user is generally the name shown on the completion report that was sent to the New York State Department of Environmental Conservation by the driller. During this study, it was found that many of the wells have changed ownership or user. The last known owner or well user is listed if known.

The following abbreviations are used in the owner or well user column of table 1:

CO	Company or County
CORP	Corporation
FRANKLIN SQ. WD	Franklin Square Water District
GARD. CTY PK WD	Garden City Park Water District
L.I. WATER CORP	Long Island Water Corp.
LIDO-PT.LKT. WD	Lido-Point Lookout Water District
LOCUST VLY WD	Locust Valley Water District
MANH.-LAKE. WD	Manhasset-Lakeville Water District
MILL NECK ESTS.	Association of Owners of Mill Neck Estates
N.Y.WTR.SERVICE	New York Water Service Corp.
NASSAU CO. WTR.	Nassau County Water Co.
PORT WASH. WD	Port Washington Water District
QUEENS CO WTR	Queens County Water Co.
ROCKVILLE CTR	Rockville Centre
ROOSVLT.FLD.WD	Roosevelt Field Water District
SEL-VRA ACRES	Association of Property Owners of SEL-VRA Acres
SO. FARMING. WD	South Farmingdale Water District
WD	Water District
WTR	Water
W.HEMP-H.GDS.WD	West Hempstead-Hempstead Gardens Water District

EXPLANATION OF COLUMNS AND ABBREVIATIONS IN TABLES 1 AND 2 (continued)

Owner or Well User (continued)

The following abbreviations are used in the owner or well user column of table 2:

395 ATL. AV. CORP	395 Atlantic Avenue Corp.
AM. PHYSICS INST ASSOC.	American Institute of Physics Associates
AUTOMATIC IND	Automatic Industries, Inc.
BELL-MER CHSD #3	Bellmore-Merrick Central High School District No. 3
BETHPAGE ST. PK.	Bethpage State Park
CC	County Club
CL	Club
CO	Company
CORP	Corporation
CERT. REDI-MIX	Certified Redi-Mix Co., Inc.
CLAREMONT POLY.	Claremont Polychemical Corp.
COLONIAL SAND	Colonial Sand & Stone Co., Inc.
CON LITHO CORP	Consolidated Lithographing Corp.
COUNTY COM. CORP	County Community Corp.
C.W. POST COLL.	C. W. Post College
EST or ESTS	Estate or estates
GC	Golf club
GENERAL INST.	General Instrument Corp.
GLEN COVE BOT.	Glen Cove Bottling Co., Inc.
H. RUBINSTEIN	Helena Rubinstein Inc.
HOLY ROOD CTRY	Cemetery of the Holy Rood
HOSP	Hospital
INC	Incorporated
IND	Industries
ISL. TREES ET AL	Island Trees Corp. and others
JONES BEACH PK	Jones Beach State Park
KOLLSMAN INST.	Kollsman Instrument Corp.
LAB. FURNITURE	Laboratory Furniture Co., Inc.
LEASE PLAN INT.	Lease Plan International Corp.
L.I. HOME LTD	Long Island Home Ltd.
L.I. LIGHTING CO	Long Island Lighting Co.
L.I. RAILROAD CO	Long Island Railroad Co.

EXPLANATION OF COLUMNS AND ABBREVIATIONS IN TABLES 1 AND 2 (continued)

Owner or Well User (continued)

M. MAGENHEIMER	Mason Au & Magenheimer Confectionery Mfg. Co. Inc.
MANH. STEAM LDY	Manhasset Steam Laundry
MANOR OLDS.	Manor Oldsmobile Inc.
MERCHANT MAR AC	U.S. Merchant Marine Academy
METRO. S AND G	Metropolitan Sand and Gravel Co.
N.Y. STATE UNIV.	N.Y. State University
NASSAU CO. MED.	Nassau County Medical Center
NATIONAL PAR 3	National Par 3 Golf, Inc.
NO. SHORE TOWERS	North Shore Towers
NORTH HEMP. CC	North Hempstead Country Club
OLD WEST. GARD.	Old Westbury Gardens Inc.
PK	Park
PS	Public schools
PENN MACHINERY	H. O. Penn Machinery Co.
RIVERSIDE PLAS.	Riverside Plastics Division, Bischoff Chemical Corp.
ROOSVLT. FLD. WD	Roosevelt Field Water District
SCH	School
SO. ST. PKWY. GC	Southern State Parkway Golf Club
ST. PIUS X SEMIN	St. Pius X Seminary of the Diocese of Rockville Centre
ST. UNIV. AT O.W.	State University of New York at Old Westbury
SPERRY GYRO. CO.	Sperry Gyroscope Division of Sperry Rand Corp.
SUNRISE FED SVG	Sunrise Federal Saving and Loan Association
V.S. CTRL. H.S.D.	Valley Stream Central High School District
WHEATLEY HLS GC	Wheatley Hills Golf Club, Inc.

Year Completed

Year completed refers to the year in which the well was reported to have been completed or accepted by the original well owner. It may not always be the year in which the well was drilled.

Altitude of LSD (Land-Surface Datum)
(feet above National Geodetic Vertical Datum of 1929)

The altitude of land surface at the well was estimated from U.S. Geological Survey 7-1/2-minute quadrangle topographic maps.

EXPLANATION OF COLUMNS AND ABBREVIATIONS IN TABLES 1 AND 2 (continued)

Use of Water

The following abbreviations indicate the primary purpose in 1977 for which water from the well was used:

ARCD	air conditioning	IND	industrial
COM	commercial	IRR	irrigation
DOM	domestic	OTHR	other
F.P.	fire protection	P.S.	public supply
INST	institutional	UNSD	unused

Use of Well

The following abbreviations indicate the principal use of the well in 1977 or the purpose for which the well or hole was drilled.

DEST	well destroyed	UNSD	well unused
OBS	observation well	WTDR	withdrawal of water
RECH	recharge water		

Depth of Well

The figures give well depth, in feet below land surface.

Screen Setting and Total Screen Length

The altitude of the top and bottom of the screened interval is given in feet above or below (-) National Geodetic Vertical Datum of 1929. Total length of screen or perforated pipe in that interval is given, in feet. In some wells, screen was set at two or more intervals; in such cases the difference between the altitudes of the two screen settings is different from the total screen length.

Diameter of Well

The diameter of the well is the nominal inside diameter of the smallest or innermost casing at land surface, in inches.

Water Level (feet below land-surface datum)

The water level given is the reported original static water level, in feet above or below land surface, when the well was completed.

Date of Measurement

The date of water-level measurement is given by month (M), day (D), and year (Y).

EXPLANATION OF COLUMNS AND ABBREVIATIONS IN TABLES 1 AND 2 (continued)

Lift Type

The following abbreviations indicate the type of pump or other conveyance known or assumed to have been used in 1977 to bring water to the surface.

CENT	centrifugal	TURB	turbine
JET	jet	NONE	no pump in well
SUBM	submersible	OTHR	some other type of lift

Aquifer Developed

The following abbreviations indicate the hydrogeologic unit that yields water to the well. Where two or more units yield water to the well, the probable principal unit is given.

GLACIAL	Pleistocene and (or) Cretaceous aquifers undifferentiated	PTWCU	Port Washington confining unit
UPGLAC	Upper glacial aquifer	PTWAQ	Port Washington aquifer
GARD	Gardiners Clay	MAGOTHY	Magothy aquifer
JAMECO	Jameco aquifer	RARITAN	Raritan confining unit
		LLOYD	Lloyd aquifer

Specific Capacity

The value in this column is the number of gallons per minute pumped from the well per foot of drawdown in the well, as reported by drillers.

Abbreviations

COORD	coordinates	LSD	land surface datum
D	day	M	month
DIAM	diameter	MEAS	measurement
FT	feet	NGVD	National Geodetic Vertical Datum of 1929.
GPM/FT	gallons per minute pumped per foot of drawdown in the well	Y	year
IN	inches		

Map Coordinates

Locations of wells are given by map coordinates, based on a latitude and longitude grid system, to aid the reader in locating the wells in plate 1. In this system, 5-minute intervals of latitude are lettered consecutively from south to north, and 5-minute intervals of longitude are numbered consecutively from west to east. The grid coordinates are shown along the margins of plate 1.

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LST (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR FLOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 10	JAMAICA WTR CO	C 5	1927	51	UNSD	DEST 400	-279 TO -349	70	14	11	06-16-27	NONE	MAGOTHY	14
N 11	JAMAICA WTR CO	C 5	1927	50	UNSD	DEST 409	-325 TO -359	34	24	5	06-16-27	NONE	MAGOTHY	28
N 12	JAMAICA WTR CO	C 5	1927	47	P.S.	WTR 424	-318 TO -376	58	18	8	06-16-27	TURB	MAGOTHY	15
N 13	JAMAICA WTR CO	C 5	1927	47	P.S.	WTR 290	-182 TO -240	58	18	44	02-04-25	TURB	MAGOTHY	22
N 14	JAMAICA WTR CO	C 5	1925	99	P.S.	WTR 108	14 TO -7	21	26	59	06-21-28	TURB	UPGLAC	46
N 15	JAMAICA WTR CO	C 5	1928	116	P.S.	WTR 104	35 TO 14	21	26	45	05-28-31	NONE	UPGLAC	58
N 17	JAMAICA WTR CO	C 5	1931	101	UNSD	DEST 97	36 TO 11	25	26	44	06-17-37	TURB	MAGOTHY	98
N 17	JAMAICA WTR CR	C 5	1937	101	P.S.	WTR 470	-304 TO -364	60	20	FLOWING	02-28-28	TURB	MAGOTHY	10
N 22	CITIZENS WTR CO	D 5	1928	16	P.S.	WTR 150	-110 TO -129	19	18	9	07-01-37	TURB	MAGOTHY	10
N 23	CITIZENS WTR CO	D 5	1937	18	UNSD	DEST 434	-386 TO -416	30	12	FLOWING	02-01-31	TURB	LLOYD	10
N 24	MANH.-LAKE. WD	D 5	1932	12	UNSD	DEST 428	-348 TO -416	40	18	FLOWING	02-01-31	TURB	LLOYD	10
N 24	MANH.-LAKE. WD	D 5	1955	12	P.S.	WTR 421	-347 TO -407	60	18	8	10-00-34	NONE	UPGLAC	10
N 25	MANH.-LAKE. WD	D 5	1934	14	UNSD	UNSD 147	-81 TO -106	25	12	5.5	10-00-34	TURB	UPGLAC	10
N 28	PLANDOME	D 5	1934	31	P.S.	WTR 136	-81 TO -106	25	12	12	04-23-28	TURB	PTWAQ	6
N 29	PLANDOME	D 5	1934	29	P.S.	WTR 209	-146 TO -185	39	16	22	06-29-31	TURB	PTWAQ	9
N 30	CITIZENS WTR CO	D 5	1931	18	UNSD	UNSD 206	-174 TO -220	46	18	0	07-22-37	NONE	LLOYD	16
N 31	CITIZENS WTR CO	D 5	1936	9	P.S.	WTR 234	-252 TO -352	100	16	38	06-24-37	TURB	PTWAQ	14
N 33	PORT WASH. WD	E 5	1936	20	UNSD	DEST 372	-267 TO -367	100	16	14	06-24-37	TURB	PTWAQ	26
N 34	PORT WASH. WD	E 5	1934	23	UNSD	DEST 167	-1085 TO -1129	44	18	0	07-22-37	NONE	LLOYD	16
N 35	PORT WASH. WD	E 5	1934	20	UNSD	DEST 387	-1189 TO -1249	60	12	FLOWING	05-07-29	NONE	LLOYD	6
N 36	SANDS POINT	E 5	1937	46	P.S.	WTR 216	-154 TO -168	14	12	11.3	07-02-37	TURB	LLOYD	22
N 37	SANDS POINT	E 5	1937	52	P.S.	WTR 140	-68 TO -88	20	12	5	10-02-28	NONE	MAGOTHY	16
N 40	LONG BEACH	B 6	1937	6	UNSD	DEST 1288	-1183 TO -1253	70	14	17.3	07-17-31	TURB	MAGOTHY	32
N 41	LONG BEACH	B 6	1937	6	UNSD	DEST 1153	-1085 TO -1129	44	18	11	05-07-37	TURB	MAGOTHY	17
N 41	LONG BEACH	B 6	1937	6	UNSD	DEST 1257	-1189 TO -1249	60	12	6	07-02-37	TURB	MAGOTHY	30
N 42	LONG BEACH	B 6	1929	6	UNSD	DEST 615	-544 TO -602	58	14	21.7	12-14-36	TURB	MAGOTHY	52
N 42	LONG BEACH	B 6	1929	6	UNSD	UNSD 1203	-1138 TO -1178	70	14	11	05-07-37	TURB	MAGOTHY	17
N 43	LONG BEACH	R 5	1929	6	UNSD	DEST 1285	-1187 TO -1258	70	14	6	07-02-37	TURB	MAGOTHY	30
N 44	LONG BEACH	R 5	1929	6	UNSD	DEST 1282	-1183 TO -1253	70	14	21.7	12-14-36	TURB	MAGOTHY	52
N 45	LONG BEACH	B 5	1931	6	UNSD	UNSD 1133	-1192 TO -1252	60	12	11	05-07-37	TURB	MAGOTHY	17
N 46	LIDO-PT.LKT. WD	R 6	1937	8	P.S.	WTR 1266	-1192 TO -1252	60	12	6	07-02-37	TURB	MAGOTHY	32
N 48	ROCKVILLE CTR	B 6	1927	16	UNSD	UNSD 529	-433 TO -512	79	18	11	05-07-37	TURB	MAGOTHY	17
N 49	ROCKVILLE CTR	R 6	1927	16	UNSD	DEST 336	-288 TO -314	26	18	6	07-02-37	TURB	MAGOTHY	30
N 50	ROCKVILLE CTR	B 6	1929	16	UNSD	UNSD 523	-426 TO -497	61	18	21.7	12-14-36	TURB	MAGOTHY	52
N 52	ROCKVILLE CTR	B 6	1931	27	P.S.	WTR 550	-442 TO -512	58	18	11	05-07-37	TURB	MAGOTHY	17
N 53	ROCKVILLE CTR	B 6	1937	26	UNSD	OBS 51	-425 TO -475	50	18	6	07-02-37	TURB	MAGOTHY	30
N 67	FREEPORT	B 6	1937	24	UNSD	OBS 1052	-420 TO -470	50	18	21.7	12-14-36	TURB	MAGOTHY	52
N 68	FREEPORT	B 6	1937	25	P.S.	WTR 512	-420 TO -470	50	18	11	05-07-37	TURB	MAGOTHY	17
N 69	FREEPORT	B 6	1937	24	P.S.	WTR 500	-420 TO -470	50	18	6	07-02-37	TURB	MAGOTHY	30
N 72	ROCKVILLE CTR	C 6	1936	44	P.S.	WTR 616	-500 TO -560	60	18	21.7	12-14-36	TURB	MAGOTHY	52

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMPLET	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOP OPEN	SPECIFIC CAPACITY (GPM/FT)
N 75	W. HEMP-H. GDS. WD	C 6	1927	57	P.S.	184	-76 TO -124	48	14	24	06-28-27	TURR	UPGLAC	37
N 76	W. HEMP-H. GDS. WD	C 6	1927	56	P.S.	196	-89 TO -137	48	14	25.6	06-28-27	TURR	UPGLAC	25
N 78	HMPSTEAD	C 6	1927	58	UNSD	135	-24 TO -73	49	26	10	06-17-27	NONE	MAGOTHY	32
N 78	HMPSTEAD	C 6		58	UNSD	376	-278 TO -317	39	26			NONE	MAGOTHY	40
N 79	HEMPSTEAD	C 6		57	P.S.	430	-281 TO -371	80	24	7.4	06-19-28	TURR	MAGOTHY	40
N 80	HEMPSTEAD	C 6	1930	55	P.S.	483	-373 TO -423	50	16	12	07-14-30	TURR	MAGOTHY	14
N 81	HEMPSTEAD	C 6	1934	61	P.S.	416	-299 TO -359	60	28			TURR	MAGOTHY	40
N 82	HEMPSTEAD	C 6	1934	61	P.S.	542						TURR	MAGOTHY	16
N 83	HEMPSTEAD	C 6	1935	62	P.S.	403	-301 TO -341	40	28			NONE	UPGLAC	
N 91	GARDEN CITY	C 6	1911	84	UNSD	82								
N 92	GARDEN CITY	C 6	1926	75	UNSD	88								
N 93	GARDEN CITY	C 6	1927	75	UNSD	82	31 TO -2	33	26	20	03-30-27	NONE	UPGLAC	37
N 94	GARDEN CITY	C 6		86	UNSD	382	-204 TO -286	60	18			NONE	MAGOTHY	
N 94	GARDEN CITY	C 6	1931	86	P.S.	382	-236 TO -286	50	18			TURR	MAGOTHY	11
N 95	GARDEN CITY	C 6	1936	78	P.S.	539	-396 TO -456	60	20	19.5	10-15-36	TURR	MAGOTHY	
N 97	MINEOLA	C 6	1927	114	P.S.	369	-196 TO -255	59	16	50	02-04-27	TURR	MAGOTHY	33
N 98	MINEOLA	C 6	1927	114	UNSD	366	-194 TO -252	58	18	45.4	00-00-27	NONE	MAGOTHY	25
N 101	WESTBURY WD	D 6	1930	108	UNSD	345	-174 TO -237	63		41	10-06-30	NONE	MAGOTHY	23
N 101	WESTBURY WD	D 6	1943	108	UNSD	335	-180 TO -220	40	18	41	11-16-43	TURR	MAGOTHY	
N 101	WESTBURY WD	D 6	1970	108	P.S.	341	-172 TO -233	61	18					
N 103	WILLISTON PARK	D 6	1929	127	UNSD	239	-85 TO -112	27	18			NONE	MAGOTHY	17
N 103	WILLISTON PARK	D 6	1941	127	P.S.	388	-203 TO -253	50	14	58	04-30-40	TURR	MAGOTHY	
N 104	WILLISTON PARK	D 6		136	UNSD	250	-69 TO -109	40	18			NONE	MAGOTHY	38
N 104	WILLISTON PARK	D 6	1930	136	P.S.	377	-189 TO -240	51	18	64	03-24-30	TURR	MAGOTHY	14
N 105	OLD WESTBURY	D 6	1935	145	UNSD	462	-267 TO -307	40	12	81	08-22-35	TURR	MAGOTHY	
N 107	OLD WESTBURY	D 6	1935	212	P.S.	506	-243 TO -279	36	16	132	08-18-35	TURR	MAGOTHY	1
N 109	JERICHO WD	D 6	1925	48	UNSD	529	-384 TO -465	59	16	26	06-27-24	NONE	LLOYD	20
N 110	JERICHO WD	D 6	1924	56	UNSD	519	-389 TO -59	70	16	24.0	07-05-24	NONE	LLOYD	13
N 112	GLEN COVE	E 6	1930	53	UNSD	169	-79 TO -116	37	15			NONE	MAGOTHY	7
N 115	LOCUST VLY WD	E 6	1925	75	UNSD	416	-265 TO -332	67	18			TURR	GLACIAL	
N 116	LOCUST VLY WD	E 6	1925	80	UNSD	256						NONE	UPGLAC	
N 117	LOCUST VLY WD	E 6		77	UNSD	155						NONE	UPGLAC	
N 118	LOCUST VLY WD	E 6	1932	65	P.S.	477	-347 TO -406	59	24			TURR	GLACIAL	19
N 119	LOCUST VLY WD	E 6	1935	80	P.S.	572	-417 TO -491	74	18			TURR	GLACIAL	29
N 131	FREEPORT	B 7	1929	11	UNSD	230	-158 TO -216	58	18			NONE	MAGOTHY	
N 131	FREEPORT	B 7		11	UNSD	530	-462 TO -512	50	18	9	05-22-29	NONE	MAGOTHY	79
N 132	FREEPORT	B 7	1929	21	P.S.	515	-445 TO -486	41	12			TURR	MAGOTHY	12
N 133	FREEPORT	B 7		21	P.S.	529	-449 TO -501	41	18	15	05-28-31	TURR	MAGOTHY	37
N 134	FREEPORT	B 7	1935	16	P.S.	528	-451 TO -501	50	18	7.5	10-30-35	TURR	MAGOTHY	57
N 148	HICKSVILLE WD	C 7	1931	114	UNSD	158	-19 TO -39	20	18			TURR	MAGOTHY	10

Table 1.---Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVL- OPEN	SPECIFIC CAPACITY (GPM/FT)
N 149	HICKSVILLE WD	D 7		161	UNSD	UNSD	153							UPGLAC	
N 150	HICKSVILLE WD	D 7		161	UNSD	DEST	148							UPGLAC	14
N 152	OLD WESTBURY	D 7		141	P.S.	WTDR	484	-297 TO	-337	40	60	08-12-35	TURB	MAGOTHY	19
N 166	PIPING ROCK WTR	E 7	1936	55	UNSD	UNSD	118	-43 TO	-63	20	4.8	11-19-36	NONE	UPGLAC	28
N 167	PIPING ROCK WTR	E 7	1936	55	UNSD	UNSD	123	-45 TO	-65	20			NONE	UPGLAC	
N 192	RETHPAGE WD	C 8		105	UNSD	DEST	176	-7 TO	-57	50	39	03-14-28	NONE	MAGOTHY	10
N 198	JERICHO WD	D 8	1930	240	P.S.	WTDR	628	-327 TO	-377	50			TURB	MAGOTHY	37
N 199	JERICHO WD	D 8	1930	235	P.S.	WTDR	611	-309 TO	-365	56			TURB	MAGOTHY	28
N 202	OYSTER BAY WD	E 7		18	UNSD	UNSD	420						NONE	UPGLAC	
N 361	GARDEN CITY	C 6		81	UNSD	DEST	40						NONE	UPGLAC	
N 525	FARMINGDALE	C 8	1919	77	UNSD	DEST	38			18			NONE	UPGLAC	14
N 525	FARMINGDALE	C 8	1951	77	UNSD	DEST	68	27 TO	9	18	17	09-26-51	TURB	UPGLAC	14
N 570	JERICHO WD	D 8	1937	237	P.S.	WTDR	600	-323 TO	-363	40	178	07-15-37	TURB	MAGOTHY	53
N 578	WINEOLA	C 6	1937	112	P.S.	WTDR	407	-245 TO	-295	50	50	12-30-37	TURB	MAGOTHY	24
N 580	N.Y.WTR.SERVICE	C 7	1938	24	UNSD	DEST	45	0 TO	-16	16	9	04-30-38	OTHR	UPGLAC	28
N 585	OYSTER BAY WD	E 7	1937	18	P.S.	WTDR	78	-39 TO	-59	20	2	09-03-37	OTHR	UPGLAC	15
N 613	PIPING ROCK WTR	E 7	1937	55	UNSD	DEST	140	-61 TO	-81	20	5.5	12-10-37	NONE	UPGLAC	18
N 614	PIPING ROCK WTR	E 7	1937	55	UNSD	UNSD	122	-44 TO	-64	20	4.5	12-28-37	NONE	UPGLAC	28
N 634	N.Y.WTR.SERVICE	C 7	1938	24	UNSD	DEST	45	0 TO	-16	16	9.5	07-23-38	OTHR	UPGLAC	44
N 650	GARD. CITY PK WD	D 6		108	P.S.	WTDR	350	-198 TO	-238	40			TURB	MAGOTHY	
N 651	GARD. CITY PK WD	D 6	1939	105	P.S.	WTDR	348	-195 TO	-235	40	40	01-25-39	TURB	MAGOTHY	13
N 687	CITIZENS WTR CO	D 5	1939	13	P.S.	WTDR	314	-266 TO	-296	30	16	08-19-39	LLOYD		7
N 693	JAMAICA WTR CO	C 5	1939	50	P.S.	WTDR	98	-18 TO	-43	25			TURB	UPGLAC	40
N 698	U.S.GOVERNMENT	C 7	1939	35	UNSD	TEST	57	-12 TO	-22	10			TURB	UPGLAC	
N 700	CITIZENS WTR CO	D 5	1935	50	P.S.	WTDR	70	4 TO	-20	24			TURB	UPGLAC	
N 703	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPGLAC	
N 704	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPGLAC	
N 705	FARMINGDALE	C 8		77	UNSD	DEST	32			18			NONE	UPGLAC	
N 706	FARMINGDALE	C 8	1936	77	UNSD	UNSD	70			30			TURB	UPGLAC	
N 707	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPGLAC	
N 708	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPGLAC	
N 710	QUEENS CO WTR	B 5	1917	5	UNSD	DEST	159			8			NONE	JAMECO	
N 710	L.I. WATER CORP	B 5	1935	5	UNSD	DEST	157			8			NONE	JAMECO	
N 710	L.I. WATER CORP	B 5	1953	5	UNSD	DEST	148	-122 TO	-143	21	6.7	12-01-53	NONE	JAMECO	27
N 711	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	163			6			NONE	JAMECO	
N 711	L.I. WATER CORP	B 5	1930	5	UNSD	DEST	157			8			NONE	JAMECO	
N 711	L.I. WATER CORP	B 5	1951	5	UNSD	DEST	160	-134 TO	-153	19			NONE	JAMECO	
N 711	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	151	-126 TO	-146	20	15	04-00-64	OTHR	JAMECO	50
N 712	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	154			8			NONE	JAMECO	
N 712	L.I. WATER CORP	B 5	1934	5	UNSD	DEST	153						NONE	JAMECO	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 712	L.I. WATER CORP	B 5	1949	5	UNSD	DEST	152	-124 TO	20	8			NONE	JAMECO	
N 712	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	149	-124 TO	20	8			OTHR	JAMECO	
N 713	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	158						NONE	JAMECO	
N 713	L.I. WATER CORP	B 5	1935	5	UNSD	DEST	159						NONE	JAMECO	
N 713	L.I. WATER CORP	B 5	1947	5	UNSD	DEST	153	-126 TO	21	8			NONE	JAMECO	
N 713	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR	150	-124 TO	20	8	14.1	06-13-62	OTHR	JAMECO	36
N 714	QUEENS CO WTR	R 5	1907	5	UNSD	DEST	157						NONE	JAMECO	
N 714	L.I. WATER CORP	B 5		5	UNSD	DEST	155						NONE	JAMECO	
N 714	L.I. WATER CORP	B 5	1951	5	UNSD	DEST	151						NONE	JAMECO	
N 715	L.I. WATER CORP	C 6	1929	42	P.S.	WTDR	35						OTHR	UPLAC	
N 716	L.I. WATER CORP	C 6	1929	42	P.S.	WTDR	35						OTHR	UPLAC	
N 717	L.I. WATER CORP	C 6	1929	42	P.S.	WTDR	35						OTHR	UPLAC	
N 718	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			8			NONE	UPLAC	
N 719	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPLAC	
N 720	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPLAC	
N 724	MANH.-LAKE. WD	D 5		8	UNSD	DEST	150			4			NONE	UPLAC	
N 728	N.Y.WTR-SERVICE	C 7	1927	13	UNSD	DEST	40						NONE	UPLAC	
N 729	N.Y.WTR-SERVICE	C 8		24	UNSD	DEST							NONE	UPLAC	
N 732	GARDEN CITY	C 6	1907	83	UNSD	DEST	90			20			NONE	UPLAC	
N 733	OYSTER BAY WD	E 7		18	UNSD	DEST	350			6			NONE	GLACIAL	
N 734	OYSTER BAY WD	E 7		18	UNSD	UNSD	420			10			NONE	GLACIAL	12
N 735	OYSTER BAY WD	E 7		18	P.S.	WTDR	100						OTHR	UPLAC	
N 736	OYSTER BAY WD	E 7		20	P.S.	WTDR	70			6			OTHR	UPLAC	
N 737	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 738	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 739	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 740	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 741	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 742	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 743	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 744	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 745	JAMAICA WTR CO	C 5		45	UNSD	DEST	75						NONE	UPLAC	
N 746	RETHPAGE WD	C 8		104	UNSD	DEST	120	22 TO	38	10			NONE	MAGOTHY	12
N 747	BETHPAGE WD	C 8		105	UNSD	DEST	242	-87 TO	42	10	41	12-20-44	NONE	MAGOTHY	29
N 750	WESTBURY WD	D 6		110	ARCD	RECH	368			8			NONE	MAGOTHY	
N 751	NEW YORK CITY	B 7		14	UNSD	DEST	91			6			NONE	GLACIAL	
N 752	NEW YORK CITY	B 7		14	UNSD	DEST	90			6			NONE	GLACIAL	
N 753	NEW YORK CITY	B 7		14	UNSD	DEST	92			6			NONE	GLACIAL	
N 754	NEW YORK CITY	B 7		14	UNSD	DEST	94			6			NONE	GLACIAL	
N 755	NEW YORK CITY	B 7		14	UNSD	DEST	92			6			NONE	GLACIAL	

Table 1.---Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 756	NEW YORK CITY	B 7		14	UNSD	DEST 92			6				NONE GLACIAL	
N 757	NEW YORK CITY	B 7		14	UNSD	DEST 38			6				NONE UPGLAC	
N 758	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 758	NEW YORK CITY	B 7	1951	14	UNSD	DEST 35	-11 TO	10	6	5	12-07-51		NONE UPGLAC	13
N 759	NEW YORK CITY	B 7		14	UNSD	DEST 99			8				NONE GLACIAL	
N 760	NEW YORK CITY	B 7		14	UNSD	DEST 101			8				NONE GLACIAL	
N 761	NEW YORK CITY	B 7		14	UNSD	DEST 92			6				NONE GLACIAL	
N 762	NEW YORK CITY	B 7		14	UNSD	DEST 92			6				NONE GLACIAL	
N 763	NEW YORK CITY	B 7		14	UNSD	DEST 90			6				NONE GLACIAL	
N 764	NEW YORK CITY	B 7		14	UNSD	DEST 91			6				NONE GLACIAL	
N 765	NEW YORK CITY	B 7		14	UNSD	DEST 89			6				NONE GLACIAL	
N 765	NEW YORK CITY	B 7	1951	14	UNSD	DEST 95	-71 TO	10	6	6	11-26-51		NONE GLACIAL	4
N 766	NEW YORK CITY	B 7		14	UNSD	DEST 89			6				NONE GLACIAL	
N 767	NEW YORK CITY	B 7		14	UNSD	DEST 90			6				NONE GLACIAL	
N 768	NEW YORK CITY	B 7		14	UNSD	DEST 90			6				NONE GLACIAL	
N 769	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 770	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 771	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 772	NEW YORK CITY	B 7		14	UNSD	DEST 36			6				NONE UPGLAC	
N 773	NEW YORK CITY	B 7		14	UNSD	DEST 36			6				NONE UPGLAC	
N 774	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 775	NEW YORK CITY	B 7		14	UNSD	DEST 41			6				NONE UPGLAC	
N 776	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 777	NEW YORK CITY	B 7		14	UNSD	DEST 35			2				NONE UPGLAC	
N 778	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 779	NEW YORK CITY	B 7		14	UNSD	DEST 36			6				NONE UPGLAC	
N 780	NEW YORK CITY	B 7		14	UNSD	DEST 33			6				NONE UPGLAC	
N 781	NEW YORK CITY	B 7		14	UNSD	DEST 36			6				NONE UPGLAC	
N 782	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 783	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 784	NEW YORK CITY	B 7		14	UNSD	DEST 34			6				NONE UPGLAC	
N 785	NEW YORK CITY	B 7		14	UNSD	DEST 36			6				NONE UPGLAC	
N 786	NEW YORK CITY	B 7		14	UNSD	DEST 33			6				NONE UPGLAC	
N 787	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 788	NEW YORK CITY	B 7		14	UNSD	DEST 107			8				NONE GLACIAL	
N 788	NEW YORK CITY	B 7	1951	14	UNSD	DEST 110	-86 TO	-96	10	2	04-20-51		NONE GLACIAL	1
N 789	NEW YORK CITY	B 7		14	UNSD	DEST 35			6				NONE UPGLAC	
N 790	NEW YORK CITY	B 7		14	UNSD	DEST 99			8				NONE GLACIAL	
N 790	NEW YORK CITY	B 7	1951	14	UNSD	DEST 110	-86 TO	-96	10	2.2	03-19-51		NONE GLACIAL	11
N 791	NEW YORK CITY	B 7		14	UNSD	DEST 34			6				NONE UPGLAC	

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	AQUIFER LIFT DEVEL- TYPE OPEN		SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR BELOW (-) NGVD)							
N 792	NEW YORK CITY	R 7	1951	14	UNSD	DEST 100	-86 TO	-96	10	8	1.9	05-25-51	NONE GLACIAL		2
N 792	NEW YORK CITY	R 7		14	UNSD	DEST 110				8			NONE GLACIAL		
N 793	NEW YORK CITY	R 7		14	UNSD	DEST 35				6			NONE UPGLAC		
N 794	NEW YORK CITY	R 7		14	UNSD	DEST 100				8			NONE GLACIAL		
N 794	NEW YORK CITY	R 7	1951	14	UNSD	DEST 35	-11 TO	-21	10	8	3.3	06-20-51	NONE UPGLAC		11
N 795	NEW YORK CITY	R 7		14	UNSD	DEST 34				6			NONE UPGLAC		
N 796	NEW YORK CITY	R 7		14	UNSD	DEST 101				8			NONE GLACIAL		
N 796	NEW YORK CITY	R 7	1951	14	UNSD	DEST 100	-76 TO	-86	10	8	6.2	09-12-51	NONE GLACIAL		5
N 797	NEW YORK CITY	R 7		14	UNSD	DEST 100				8			NONE GLACIAL		
N 797	NEW YORK CITY	R 7	1951	14	UNSD	DEST 110	-86 TO	-96	10	8	8.6	10-19-51	NONE UPGLAC		11
N 798	NEW YORK CITY	R 7		14	UNSD	DEST 103				8			NONE GLACIAL		
N 799	NEW YORK CITY	R 7		14	UNSD	DEST 116				8			NONE GLACIAL		
N 800	NEW YORK CITY	R 7		14	UNSD	DEST 98				8			NONE GLACIAL		
N 801	GLEN COVE	E 6		53	UNSD	DEST 36				10			NONE UPGLAC		
N 802	GLEN COVE	E 6		53	UNSD	DEST 162				8			NONE MAGOTHY		
N 803	GLEN COVE	E 6		53	UNSD	DEST 162				8			NONE MAGOTHY		
N 804	GLEN COVE	E 6		53	UNSD	DEST 151				8			NONE MAGOTHY		
N 805	GLEN COVE	E 6		53	UNSD	DEST 120				6			NONE MAGOTHY		
N 806	GLEN COVE	E 6		53	UNSD	DEST 122				6			NONE MAGOTHY		
N 807	GLEN COVE	E 6		53	UNSD	DEST 146				8			NONE MAGOTHY		
N 808	GLEN COVE	E 6		53	UNSD	DEST 55				8			NONE UPGLAC		
N 809	GLEN COVE	E 6		53	UNSD	DEST 49				8			NONE UPGLAC		
N 810	GLEN COVE	E 6		53	UNSD	DEST 52	17 TO	1	16	10			NONE UPGLAC		
N 811	GLEN COVE	E 6		53	UNSD	DEST 42				8			NONE UPGLAC		
N 811	GLEN COVE	E 6	1951	53	UNSD	DEST 58	11 TO	-5	16				NONE UPGLAC		
N 812	GLEN COVE	E 6		53	UNSD	DEST 52				8			NONE UPGLAC		
N 813	GLEN COVE	E 6		53	UNSD	DEST 55				8			NONE UPGLAC		
N 814	GLEN COVE	E 6		53	UNSD	DEST 146				8			NONE MAGOTHY		
N 815	GLEN COVE	E 6		53	UNSD	DEST 161				6			NONE MAGOTHY		
N 816	GLEN COVE	E 6		53	UNSD	DEST 169				6			NONE MAGOTHY		
N 817	GLEN COVE	E 6		53	UNSD	DEST 164				10			NONE MAGOTHY		
N 818	GLEN COVE	E 6		53	UNSD	DEST 159				10			NONE MAGOTHY		
N 819	PORT WASH. WD	E 5	1926	22	UNSD	DEST 84	-52 TO	-62	10	10			NONE UPGLAC		
N 820	PORT WASH. WD	E 5	1930	19	UNSD	DEST 87	-51 TO	-68	17	12			NONE UPGLAC		
N 821	PORT WASH. WD	E 5	1926	19	UNSD	DEST 90							NONE UPGLAC		
N 822	PORT WASH. WD	E 5	1930	20	UNSD	DEST 90				16			NONE UPGLAC		
N 823	PORT WASH. WD	E 5	1931	19	UNSD	DEST 90				16			NONE UPGLAC		
N 824	PORT WASH. WD	E 5	1926	21	UNSD	DEST 392				14			NONE PTWAQ		
N 825	PORT WASH. WD	E 5	1926	19	UNSD	DEST 394				16			NONE PTWAQ		
N 826	PORT WASH. WD	E 5	1931	18	UNSD	DEST 372				16			NONE PTWAQ		

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 874	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 874	NEW YORK CITY	B 7		15	UNSD	DEST	100			8			NONE	GLACIAL	
N 875	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 875	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 875	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 876	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 876	NEW YORK CITY	B 7		15	UNSD	DEST	42			6			NONE	UPGLAC	
N 877	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 877	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 878	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 878	NEW YORK CITY	B 7		15	UNSD	DEST	36			6			NONE	UPGLAC	
N 879	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 879	NEW YORK CITY	B 7		15	UNSD	DEST	152			8			NONE	MAGOTHY	
N 880	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 880	NEW YORK CITY	B 7		15	UNSD	DEST	42			8			NONE	UPGLAC	
N 880	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 880	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 880	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 881	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 881	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 881	NEW YORK CITY	B 7		15	UNSD	DEST	35			8			NONE	UPGLAC	
N 882	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 882	NEW YORK CITY	B 7		15	UNSD	DEST	42			6			NONE	UPGLAC	
N 883	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 883	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 884	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 884	NEW YORK CITY	B 7		15	UNSD	DEST	35			8			NONE	UPGLAC	
N 884	NEW YORK CITY	B 7		15	UNSD	DEST	34			8			NONE	UPGLAC	
N 885	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 885	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 885	NEW YORK CITY	B 7		15	UNSD	DEST	35			6			NONE	UPGLAC	
N 886	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 886	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 887	NEW YORK CITY	B 7		15	UNSD	DEST	100			6			NONE	GLACIAL	
N 888	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 888	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 888	NEW YORK CITY	B 7		15	UNSD	DEST	35			6			NONE	UPGLAC	
N 889	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 889	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 890	NEW YORK CITY	B 7		15	UNSD	DEST	160			6			NONE	MAGOTHY	
N 890	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
							(FT ABOVE (-) NGVD)	OR BELOW (-) NGVD)							
N 890	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 891	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 891	NEW YORK CITY	B 7		15	UNSD	DEST				8				NONE	GLACIAL
N 891	NEW YORK CITY	B 7		15	UNSD	DEST				8				NONE	GLACIAL
N 892	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 892	NEW YORK CITY	B 7		15	UNSD	DEST				8				NONE	UPGLAC
N 892	NEW YORK CITY	B 7		15	UNSD	DEST				8				NONE	UPGLAC
N 893	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 894	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 894	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 894	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 895	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 895	NEW YORK CITY	B 7		15	UNSD	DEST				8				NONE	GLACIAL
N 896	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 896	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 897	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 897	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 898	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 898	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 899	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	MAGOTHY
N 899	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 900	NEW YORK CITY	B 7		15	UNSD	DEST				6				NONE	UPGLAC
N 901	SEA CLIFF WATER	E 6	1915	9	UNSD	DEST				10				NONE	MAGOTHY
N 901	SEA CLIFF WATER	E 6	1951	9	P.S.	WTDR	-37	T0	-59	22				OTHR	MAGOTHY
N 902	SEA CLIFF WATER	E 6	1921	9	UNSD	TEST								NONE	MAGOTHY
N 902	SEA CLIFF WATER	E 6	1921	9	UNSD	TEST								OTHR	MAGOTHY
N 903	SEA CLIFF WATER	E 6	1921	9	P.S.	WTDR				10				OTHR	MAGOTHY
N 904	SEA CLIFF WATER	E 6	1917	9	UNSD	UNSD				10				NONE	MAGOTHY
N 905	SEA CLIFF WATER	E 6	1921	9	UNSD	DEST				8				NONE	MAGOTHY
N 905	SEA CLIFF WATER	E 6	1951	9	P.S.	WTDR	-37	T0	-58	21				OTHR	MAGOTHY
N 906	SEA CLIFF WATER	E 6	1927	9	P.S.	WTDR								OTHR	LLOYD
N 907	SEA CLIFF WATER	E 6		9	P.S.	WTDR				10				OTHR	MAGOTHY
N 908	SEA CLIFF WATER	E 6		9	P.S.	WTDR				10				OTHR	MAGOTHY
N 909	SEA CLIFF WATER	E 6		9	P.S.	WTDR				10				OTHR	MAGOTHY
N 952	NEW YORK CITY	B 7		10	UNSD	DEST				4				NONE	GLACIAL
N 952	NEW YORK CITY	B 7		10	UNSD	DEST				6				NONE	GLACIAL
N 953	NEW YORK CITY	B 7		5	UNSD	DEST				4				NONE	GLACIAL
N 953	NEW YORK CITY	B 7		5	UNSD	DEST				8				NONE	UPGLAC
N 954	NEW YORK CITY	B 7		10	UNSD	DEST				6				NONE	GLACIAL

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPEN	SPECIFIC CAPACITY (GPM/FT)
N 954	NEW YORK CITY	B 7		10	UNSD	DEST	100			8				NONE	GLACIAL
N 955	NEW YORK CITY	B 7		5	UNSD	DEST	50			6				NONE	GLACIAL
N 955	NEW YORK CITY	B 7		5	UNSD	DEST	35			10				NONE	UPGLAC
N 956	NEW YORK CITY	B 7		10	UNSD	DEST	90			4				NONE	GLACIAL
N 956	NEW YORK CITY	B 7		10	UNSD	DEST	85			6				NONE	GLACIAL
N 957	NEW YORK CITY	B 7		5	UNSD	DEST	93			6				NONE	GLACIAL
N 957	NEW YORK CITY	B 7		5	UNSD	DEST	35			12				NONE	UPGLAC
N 958	NEW YORK CITY	B 7		10	UNSD	DEST	99			6				NONE	GLACIAL
N 958	NEW YORK CITY	B 7		10	UNSD	DEST	100			8				NONE	GLACIAL
N 959	NEW YORK CITY	B 7		5	UNSD	DEST	50			4				NONE	GLACIAL
N 959	NEW YORK CITY	B 7		5	UNSD	DEST	35			8				NONE	UPGLAC
N 959	NEW YORK CITY	B 7	1955	5	UNSD	DEST	90	-75 TO	10	6	4	11-28-55		NONE	GLACIAL
N 960	NEW YORK CITY	B 7		10	UNSD	DEST	77			4				NONE	GLACIAL
N 960	NEW YORK CITY	B 7		10	UNSD	DEST	35			8				NONE	UPGLAC
N 961	NEW YORK CITY	B 7		5	UNSD	DEST	50			6				NONE	GLACIAL
N 961	NEW YORK CITY	B 7		5	UNSD	DEST	35			10				NONE	UPGLAC
N 962	NEW YORK CITY	B 7		10	UNSD	DEST	83			6				NONE	GLACIAL
N 962	NEW YORK CITY	B 7		10	UNSD	DEST	85			8				NONE	GLACIAL
N 963	NEW YORK CITY	B 7		5	UNSD	DEST	48			4				NONE	GLACIAL
N 963	NEW YORK CITY	B 7		5	UNSD	DEST	32			12				NONE	UPGLAC
N 964	NEW YORK CITY	B 7		10	UNSD	DEST	84			4				NONE	GLACIAL
N 964	NEW YORK CITY	B 7		10	UNSD	DEST	85			6				NONE	GLACIAL
N 965	NEW YORK CITY	B 7		5	UNSD	DEST	38			6				NONE	UPGLAC
N 965	NEW YORK CITY	B 7		5	UNSD	DEST	30			6				NONE	UPGLAC
N 966	NEW YORK CITY	B 7		10	UNSD	DEST	150			6				NONE	MAGOTHY
N 966	NEW YORK CITY	B 7		10	UNSD	DEST	150			8				NONE	MAGOTHY
N 967	NEW YORK CITY	B 7		5	UNSD	DEST	28			6				NONE	UPGLAC
N 967	NEW YORK CITY	B 7		5	UNSD	DEST	30			8				NONE	UPGLAC
N 968	NEW YORK CITY	B 7		10	UNSD	DEST	85			4				NONE	GLACIAL
N 968	NEW YORK CITY	B 7		10	UNSD	DEST	85			6				NONE	GLACIAL
N 969	NEW YORK CITY	B 7		5	UNSD	DEST	27			6				NONE	UPGLAC
N 969	NEW YORK CITY	B 7		5	UNSD	DEST	35			12				NONE	UPGLAC
N 970	NEW YORK CITY	B 7		10	UNSD	DEST	158			6				NONE	MAGOTHY
N 970	NEW YORK CITY	B 7		10	UNSD	DEST	158			8				NONE	MAGOTHY
N 971	NEW YORK CITY	B 7		5	UNSD	DEST	27			6				NONE	UPGLAC
N 971	NEW YORK CITY	B 7		5	UNSD	DEST	90			6				NONE	GLACIAL
N 972	NEW YORK CITY	B 7		10	UNSD	DEST	85			4				NONE	GLACIAL
N 972	NEW YORK CITY	B 7		10	UNSD	DEST	85			6				NONE	GLACIAL
N 973	NEW YORK CITY	B 7		5	UNSD	DEST	27			6				NONE	UPGLAC
N 973	NEW YORK CITY	B 7		5	UNSD	DEST	30			8				NONE	UPGLAC

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOPED	SPECIFIC CAPACITY (GPM/FT)
N 974	NEW YORK CITY	B 7		10	UNSD	DEST 85			4				NONE GLACIAL	
N 974	NEW YORK CITY	B 7		10	UNSD	DEST 85			6				NONE GLACIAL	
N 975	NEW YORK CITY	B 7		5	UNSD	DEST 27			6				NONE UPGLAC	
N 975	NEW YORK CITY	B 7		5	UNSD	DEST 30			8				NONE UPGLAC	
N 976	NEW YORK CITY	B 7		10	UNSD	DEST 100			6				NONE GLACIAL	
N 976	NEW YORK CITY	B 7		10	UNSD	DEST 100			8				NONE GLACIAL	
N 977	NEW YORK CITY	B 7		5	UNSD	DEST 28			6				NONE UPGLAC	
N 977	NEW YORK CITY	B 7	1956	5	UNSD	DEST 30			8				NONE UPGLAC	
N 977	NEW YORK CITY	B 7		5	UNSD	DEST 30	-15 TO	-25	10	1.5	01-27-56		NONE UPGLAC	
N 978	NEW YORK CITY	B 7		10	UNSD	DEST 85			4				NONE GLACIAL	
N 978	NEW YORK CITY	B 7		10	UNSD	DEST 85			6				NONE GLACIAL	
N 979	NEW YORK CITY	B 7		5	UNSD	DEST 28			6				NONE UPGLAC	
N 979	NEW YORK CITY	B 7	1955	5	UNSD	DEST 40	-15 TO	-25	10	1.1	10-03-55		NONE UPGLAC	11
N 979	NEW YORK CITY	B 7		5	UNSD	DEST 30			8				NONE UPGLAC	
N 980	NEW YORK CITY	B 7		10	UNSD	DEST 85			4				NONE GLACIAL	
N 980	NEW YORK CITY	B 7		10	UNSD	DEST 85			6				NONE GLACIAL	
N 981	NEW YORK CITY	B 7		5	UNSD	DEST 28			6				NONE UPGLAC	
N 981	NEW YORK CITY	B 7	1955	5	UNSD	DEST 23			10				NONE UPGLAC	
N 981	NEW YORK CITY	B 7		5	UNSD	DEST 29	-14 TO	-24	10	1.1	08-26-55		NONE UPGLAC	11
N 982	NEW YORK CITY	B 7		10	UNSD	DEST 130			6				NONE MAGOTHY	
N 982	NEW YORK CITY	B 7	1955	10	UNSD	DEST 130	-14 TO	-24	10	4.9	11-28-55		NONE MAGOTHY	11
N 982	NEW YORK CITY	B 7		10	UNSD	DEST 34			6				NONE UPGLAC	
N 983	NEW YORK CITY	B 7		5	UNSD	DEST 95			4				NONE GLACIAL	
N 983	NEW YORK CITY	B 7		5	UNSD	DEST 90			8				NONE GLACIAL	
N 984	NEW YORK CITY	B 7		5	UNSD	DEST 102			4				NONE GLACIAL	
N 984	NEW YORK CITY	B 7		5	UNSD	DEST 40			6				NONE UPGLAC	
N 985	NEW YORK CITY	B 7		5	UNSD	DEST 90			4				NONE GLACIAL	
N 985	NEW YORK CITY	B 7		5	UNSD	DEST 90			8				NONE GLACIAL	
N 986	NEW YORK CITY	B 7		5	UNSD	DEST 100			4				NONE GLACIAL	
N 986	NEW YORK CITY	B 7		5	UNSD	DEST 40			6				NONE UPGLAC	
N 987	NEW YORK CITY	B 7		5	UNSD	DEST 90			8				NONE GLACIAL	
N 988	NEW YORK CITY	B 7		5	UNSD	DEST 100			4				NONE GLACIAL	
N 988	NEW YORK CITY	B 7		5	UNSD	DEST 35			6				NONE UPGLAC	
N 989	NEW YORK CITY	B 7		5	UNSD	DEST 89			4				NONE GLACIAL	
N 989	NEW YORK CITY	B 7		5	UNSD	DEST 90			8				NONE GLACIAL	
N 990	NEW YORK CITY	B 7		5	UNSD	DEST 40			4				NONE UPGLAC	
N 990	NEW YORK CITY	B 7		5	UNSD	DEST 40			6				NONE UPGLAC	
N 991	NEW YORK CITY	B 7		5	UNSD	DEST 86			4				NONE GLACIAL	
N 991	NEW YORK CITY	B 7		5	UNSD	DEST 90			8				NONE GLACIAL	
N 992	NEW YORK CITY	B 7		5	UNSD	DEST 100			4				NONE GLACIAL	

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 992	NFW YORK CITY	R 7		5	UNSD DEST	90			6			NONE	GLACIAL	
N 993	NEW YORK CITY	R 7		5	UNSD DEST	85			4			NONE	GLACIAL	
N 993	NEW YORK CITY	R 7		5	UNSD DEST	90			8			NONE	GLACIAL	
N 994	NEW YORK CITY	R 7		5	UNSD DEST	100			4			NONE	GLACIAL	
N 994	NEW YORK CITY	R 7		5	UNSD DEST	40			6			NONE	UPGLAC	
N 995	NEW YORK CITY	B 7		5	UNSD DEST	86			4			NONE	GLACIAL	
N 995	NEW YORK CITY	B 7		5	UNSD DEST	90			8			NONE	GLACIAL	
N 996	NEW YORK CITY	B 7		5	UNSD DEST	50			6			NONE	GLACIAL	
N 996	NEW YORK CITY	R 7		5	UNSD DEST	35			12			NONE	UPGLAC	
N 997	NEW YORK CITY	B 7		5	UNSD DEST	87			4			NONE	GLACIAL	
N 997	NEW YORK CITY	B 7		5	UNSD DEST	90			8			NONE	GLACIAL	
N 998	NEW YORK CITY	B 7		5	UNSD DEST	88			4			NONE	GLACIAL	
N 998	NEW YORK CITY	B 7		5	UNSD DEST	90			6			NONE	GLACIAL	
N 999	NEW YORK CITY	B 7		5	UNSD DEST	88			4			NONE	GLACIAL	
N 999	NEW YORK CITY	B 7		5	UNSD DEST	90			8			NONE	GLACIAL	
N 1000	NEW YORK CITY	R 7		5	UNSD DEST	88			4			NONE	GLACIAL	
N 1000	NEW YORK CITY	B 7		5	UNSD DEST	90			8			NONE	GLACIAL	
N 1001	NEW YORK CITY	R 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1001	NEW YORK CITY	B 7		15	UNSD DEST	120			8			NONE	GLACIAL	
N 1002	NEW YORK CITY	B 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1002	NEW YORK CITY	B 7		15	UNSD DEST	40			6			NONE	UPGLAC	
N 1002	NEW YORK CITY	B 7		15	UNSD DEST	36			6			NONE	UPGLAC	
N 1003	NEW YORK CITY	B 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1003	NEW YORK CITY	B 7		15	UNSD DEST	40			6			NONE	UPGLAC	
N 1003	NEW YORK CITY	B 7		15	UNSD DEST	35			8			NONE	UPGLAC	
N 1004	NEW YORK CITY	B 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1004	NEW YORK CITY	B 7		15	UNSD DEST	40			6			NONE	UPGLAC	
N 1005	NEW YORK CITY	B 7		15	UNSD DEST	160			6			NONE	MAGOTHY	
N 1005	NEW YORK CITY	B 7		15	UNSD DEST	40			8			NONE	UPGLAC	
N 1005	NEW YORK CITY	B 7		15	UNSD DEST	35			8			NONE	UPGLAC	
N 1006	NEW YORK CITY	B 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1006	NEW YORK CITY	B 7		15	UNSD DEST	40			6			NONE	UPGLAC	
N 1006	NEW YORK CITY	B 7		15	UNSD DEST	35			6			NONE	UPGLAC	
N 1007	NEW YORK CITY	B 7		15	UNSD DEST	50			6			NONE	UPGLAC	
N 1007	NEW YORK CITY	B 7		15	UNSD DEST	40			8			NONE	UPGLAC	
N 1007	NEW YORK CITY	B 7		15	UNSD DEST	35			8			NONE	UPGLAC	
N 1008	NEW YORK CITY	B 7		15	UNSD DEST	40			6			NONE	UPGLAC	
N 1008	NEW YORK CITY	B 7		15	UNSD DEST	35			6			NONE	UPGLAC	
N 1009	NEW YORK CITY	B 7		15	UNSD DEST	55			6			NONE	UPGLAC	
N 1009	NEW YORK CITY	B 7		15	UNSD DEST	40			8			NONE	UPGLAC	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COM- PLET	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOP- MENT	SPECIFIC CAPACITY (GPM/FT)
N 1009	NEW YORK CITY	B 7		15	UNSD	DEST	35			8				NONE	UPGLAC
N 1010	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1010	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1011	NEW YORK CITY	B 7		15	UNSD	DEST	50			6				NONE	UPGLAC
N 1011	NEW YORK CITY	B 7		15	UNSD	DEST	40			8				NONE	UPGLAC
N 1011	NEW YORK CITY	B 7		15	UNSD	DEST	35			8				NONE	UPGLAC
N 1012	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1012	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1013	NEW YORK CITY	B 7		15	UNSD	DEST	50			6				NONE	UPGLAC
N 1013	NEW YORK CITY	B 7		15	UNSD	DEST	40			8				NONE	UPGLAC
N 1013	NEW YORK CITY	B 7		15	UNSD	DEST	35			8				NONE	UPGLAC
N 1014	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1014	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1015	NEW YORK CITY	B 7		15	UNSD	DEST	160			6				NONE	MAGOTHY
N 1015	NEW YORK CITY	B 7		15	UNSD	DEST	40			8				NONE	UPGLAC
N 1016	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1016	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1016	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1017	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1017	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1017	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1018	NEW YORK CITY	B 7		15	UNSD	DEST	50			6				NONE	UPGLAC
N 1018	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1019	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1019	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1020	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1020	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1021	NEW YORK CITY	B 7		15	UNSD	DEST	50			8				NONE	UPGLAC
N 1021	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1022	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1022	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1023	NEW YORK CITY	B 7		15	UNSD	DEST	160			6				NONE	MAGOTHY
N 1023	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1023	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1024	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1024	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1025	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC
N 1025	NEW YORK CITY	B 7		15	UNSD	DEST	40			6				NONE	UPGLAC
N 1025	NEW YORK CITY	B 7		15	UNSD	DEST	35			6				NONE	UPGLAC
N 1026	NEW YORK CITY	B 7		15	UNSD	DEST	55			6				NONE	UPGLAC

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1026	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 1027	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 1027	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 1027	NEW YORK CITY	B 7		15	UNSD	DEST	35			8			NONE	UPGLAC	
N 1028	NEW YORK CITY	B 7		15	UNSD	DEST	55			6			NONE	UPGLAC	
N 1028	NEW YORK CITY	B 7		15	UNSD	DEST	40			6			NONE	UPGLAC	
N 1029	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 1029	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 1029	NEW YORK CITY	B 7		15	UNSD	DEST	35			8			NONE	UPGLAC	
N 1030	NEW YORK CITY	B 7		15	UNSD	DEST	50			6			NONE	UPGLAC	
N 1030	NEW YORK CITY	B 7		15	UNSD	DEST	40			8			NONE	UPGLAC	
N 1037	SEA CLIFF WATER	E 6	1940	10	P.S.	WTDR	68	-35 TO	-55	20	8	01-25-40	OTHER	MAGOTHY	34
N 1039	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1039	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1040	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1040	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1040	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1041	NEW YORK CITY	B 5		14	UNSD	DEST	360			6			NONE	UPGLAC	
N 1041	NEW YORK CITY	B 5		14	UNSD	DEST	312			8			NONE	MAGOTHY	
N 1042	NEW YORK CITY	B 5		14	UNSD	DEST	360			8			NONE	MAGOTHY	
N 1042	NEW YORK CITY	B 5		14	UNSD	DEST	315			8			NONE	MAGOTHY	
N 1043	NEW YORK CITY	B 5		14	UNSD	DEST	360			8			NONE	MAGOTHY	
N 1043	NEW YORK CITY	B 5		14	UNSD	DEST	315			8			NONE	MAGOTHY	
N 1044	NEW YORK CITY	B 5		14	UNSD	DEST	350			8			NONE	MAGOTHY	
N 1044	NEW YORK CITY	B 5		14	UNSD	DEST	390			8			NONE	MAGOTHY	
N 1045	NEW YORK CITY	B 5		14	UNSD	DEST	360			8			NONE	MAGOTHY	
N 1046	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1046	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1047	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1047	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1048	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1048	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1049	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1049	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1050	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1050	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1051	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1051	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1052	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1052	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1053	NEW YORK CITY	B 5		14	UNSD	DEST	35			8			NONE	UPGLAC	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1053	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1054	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1054	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1055	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1055	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1056	NEW YORK CITY	B 5		14	UNSD	DEST	40			8			NONE	UPGLAC	
N 1056	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1057	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1057	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1058	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1058	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1059	NEW YORK CITY	B 5		14	UNSD	DEST	35			8			NONE	UPGLAC	
N 1059	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1060	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1061	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1061	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1062	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1062	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1063	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1063	NEW YORK CITY	B 5		14	UNSD	DEST	402			6			NONE	UPGLAC	
N 1064	NEW YORK CITY	B 5		14	UNSD	DEST	352			6			NONE	UPGLAC	
N 1064	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1065	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1065	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1066	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1066	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1067	NEW YORK CITY	B 5		14	UNSD	DEST	340			8			NONE	MAGOTHY	
N 1067	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	MAGOTHY	
N 1068	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1068	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1069	NEW YORK CITY	B 5		14	UNSD	DEST	35			8			NONE	UPGLAC	
N 1069	NEW YORK CITY	B 5		14	UNSD	DEST	45			6			NONE	UPGLAC	
N 1070	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1070	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1071	NEW YORK CITY	B 5		14	UNSD	DEST	35			8			NONE	UPGLAC	
N 1071	NEW YORK CITY	B 5		14	UNSD	DEST	45			6			TURR	UPGLAC	
N 1072	NEW YORK CITY	B 5		14	UNSD	DEST	35			6			NONE	UPGLAC	
N 1072	NEW YORK CITY	B 5		14	UNSD	DEST	40			6			NONE	UPGLAC	
N 1073	NEW YORK CITY	B 5		14	UNSD	DEST	330			8			NONE	MAGOTHY	
N 1073	NEW YORK CITY	B 5		14	UNSD	DEST							NONE	MAGOTHY	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER LEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1074	NEW YORK CITY	B 5		14	UNSD	DEST	35							NONE	UPGLAC
N 1074	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1075	NEW YORK CITY	B 5		14	UNSD	DEST								NONE	MAGOTHY
N 1075	NEW YORK CITY	B 5		14	UNSD	DEST	330			8				NONE	MAGOTHY
N 1076	NEW YORK CITY	B 5		14	UNSD	DEST	35			6				NONE	UPGLAC
N 1076	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1077	NEW YORK CITY	B 5		14	UNSD	DEST	35			8				NONE	UPGLAC
N 1077	NEW YORK CITY	B 5		14	UNSD	DEST	50			6				NONE	UPGLAC
N 1078	NEW YORK CITY	B 5		14	UNSD	DEST	35			6				NONE	UPGLAC
N 1078	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1079	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1079	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1080	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1080	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1081	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1081	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1082	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1082	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1083	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1083	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1084	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1084	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1085	NEW YORK CITY	B 5		14	UNSD	DEST	35			6				NONE	UPGLAC
N 1085	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1086	NEW YORK CITY	B 5		14	UNSD	DEST	425			8				NONE	MAGOTHY
N 1087	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1087	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1088	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1088	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1089	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1089	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1090	NEW YORK CITY	B 5		14	UNSD	DEST	40			8				NONE	UPGLAC
N 1090	NEW YORK CITY	B 5		14	UNSD	DEST	37			6				NONE	UPGLAC
N 1091	NEW YORK CITY	B 5		14	UNSD	DEST	50			8				NONE	UPGLAC
N 1091	NEW YORK CITY	B 5		14	UNSD	DEST	37			6				NONE	UPGLAC
N 1092	NEW YORK CITY	B 5		14	UNSD	DEST	45			6				NONE	UPGLAC
N 1092	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC
N 1093	NEW YORK CITY	B 5		14	UNSD	DEST	45			6				NONE	UPGLAC
N 1093	NEW YORK CITY	B 5		14	UNSD	DEST	45			6				NONE	UPGLAC
N 1094	NEW YORK CITY	B 5		14	UNSD	DEST	40			6				NONE	UPGLAC

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COM- PLET	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVFL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1094	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1095	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1095	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1096	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1097	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1097	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1098	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1098	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1099	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1099	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1100	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1100	NEW YORK CITY	B 5		14	UNSD	DEST 40			6			NONE	UPGLAC	
N 1298	CITIZENS WTR CO	D 5	1940	15	P.S. WTR	343	-271 TO	50	20	6	07-26-40	TURB LLOYD		14
N 1302	NEW YORK CITY	B 7		15	UNSD	DEST 110						NONE	GLACIAL	
N 1303	NEW YORK CITY	B 7		5	UNSD	DEST 40			18			NONE	UPGLAC	
N 1304	NEW YORK CITY	B 7		5	UNSD	DEST 40			6			NONE	UPGLAC	
N 1305	NEW YORK CITY	B 7		5	UNSD	DEST 35			6			NONE	UPGLAC	
N 1306	NEW YORK CITY	B 7		5	UNSD	DEST 40			6			NONE	UPGLAC	
N 1307	NEW YORK CITY	B 7		5	UNSD	DEST 37			6			NONE	UPGLAC	
N 1308	NEW YORK CITY	B 7		5	UNSD	DEST 40			6			NONE	UPGLAC	
N 1309	NEW YORK CITY	B 7		5	UNSD	DEST 90			6			NONE	GLACIAL	
N 1310	NEW YORK CITY	B 7		5	UNSD	DEST 40			6			NONE	UPGLAC	
N 1311	NEW YORK CITY	B 7		5	UNSD	DEST 40			10			NONE	UPGLAC	
N 1312	NEW YORK CITY	B 7		5	UNSD	DEST 90			8			NONE	GLACIAL	
N 1313	NEW YORK CITY	B 7		5	UNSD	DEST 40			10			NONE	UPGLAC	
N 1314	NEW YORK CITY	B 7		5	UNSD	DEST 90			8			NONE	GLACIAL	
N 1315	NEW YORK CITY	B 7		5	UNSD	DEST 90			8			NONE	GLACIAL	
N 1316	NEW YORK CITY	B 7		5	UNSD	DEST 90			8			NONE	GLACIAL	
N 1317	NEW YORK CITY	B 7		5	UNSD	DEST 90			8			NONE	GLACIAL	
N 1318	NEW YORK CITY	B 7		5	UNSD	DEST 35			12			NONE	UPGLAC	
N 1319	NEW YORK CITY	B 7		5	UNSD	DEST 30			10			NONE	UPGLAC	
N 1319	NEW YORK CITY	B 7	1955	5	UNSD	DEST 27	-12 TO	10	8	1.6	10-28-55	NONE	UPGLAC	6
N 1320	NEW YORK CITY	B 7		5	UNSD	DEST 30			10			NONE	UPGLAC	
N 1320	NEW YORK CITY	B 7	1955	5	UNSD	DEST 30	-15 TO	10	8	1.1	08-26-55	NONE	UPGLAC	13
N 1321	NEW YORK CITY	B 7		5	UNSD	DEST 30			10			NONE	UPGLAC	
N 1321	NEW YORK CITY	B 7	1955	5	UNSD	DEST 30	-15 TO	10	8	2	09-14-55	NONE	UPGLAC	11
N 1322	NEW YORK CITY	B 7		5	UNSD	DEST 40			8			NONE	UPGLAC	
N 1322	NEW YORK CITY	B 7	1955	5	UNSD	DEST 35	-20 TO	10	6	4	11-15-55	NONE	UPGLAC	11
N 1323	NEW YORK CITY	B 7		5	UNSD	DEST 100			8			NONE	GLACIAL	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)	
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR BELOW (-) NGVD)								
N 1324	NEW YORK CITY	R 7		5	UNSD	DEST	40			8				NONE	UPLAC	
N 1325	NEW YORK CITY	B 7		5	UNSD	DEST	35			10				NONE	UPLAC	
N 1327	SEA CLIFF WATER	E 6	1940	10	P.S.	WTDR	126	-91 TO	-116	25	FLOWING	05-22-40		OTHER	MAGOTHY	41
N 1328	MANH.-LAKE. WD	D 5	1941	177	UNSD	WTDR	746	-475 TO	-565	90	157	02-06-41	TURR	LLOYD		
N 1329	WESTBURY WD	D 6		110	UNSD	DEST	250	-90 TO	-110	20				NONE	MAGOTHY	
N 1337	L.I. WATER CORP	C 6	1929	42	P.S.	WTDR	35							NONE	UPLAC	
N 1338	L.I. WATER CORP	C 6	1929	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1339	L.I. WATER CORP	C 6	1930	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1340	L.I. WATER CORP	C 6	1930	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1341	L.I. WATER CORP	C 6	1930	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1342	L.I. WATER CORP	C 6	1930	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1343	L.I. WATER CORP	C 6	1930	42	P.S.	WTDR	35							OTHER	UPLAC	
N 1344	L.I. WATER CORP	C 6	1909	42	P.S.	WTDR	39			18				OTHER	UPLAC	
N 1345	L.I. WATER CORP	C 6	1923	42	P.S.	WTDR	39			18				OTHER	UPLAC	
N 1346	QUEENS CO WTR	B 5	1907	5	UNSD	DEST	147							NONE	JAMECO	
N 1346	L.I. WATER CORP	B 5	1933	5	UNSD	DEST	152	-115 TO	-135	20	14.2	06-29-62	OTHER	JAMECO	54	
N 1346	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR	141							NONE	JAMECO	
N 1347	QUEENS CO WTR	B 5	1907	5	UNSD	DEST	150							NONE	JAMECO	
N 1347	L.I. WATER CORP	B 5	1929	5	UNSD	DEST	150							NONE	JAMECO	
N 1347	L.I. WATER CORP	B 5	1947	5	UNSD	DEST	152							NONE	JAMECO	
N 1347	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR	143	-116 TO	-136	20	16.5	06-18-62	OTHER	JAMECO	57	
N 1348	QUEENS CO WTR	B 5	1907	5	UNSD	DEST	154							NONE	JAMECO	
N 1348	L.I. WATER CORP	B 5	1934	5	UNSD	DEST	152							NONE	JAMECO	
N 1348	L.I. WATER CORP	B 5	1949	5	UNSD	DEST	150							NONE	JAMECO	
N 1348	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	148	-123 TO	-143	20			OTHER	JAMECO		
N 1349	QUEENS CO WTR	B 5	1907	5	UNSD	DEST	146							NONE	JAMECO	
N 1349	L.I. WATER CORP	B 5	1923	5	UNSD	DEST	146							NONE	JAMECO	
N 1349	L.I. WATER CORP	B 5	1948	5	UNSD	DEST	148							NONE	JAMECO	
N 1349	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	148	-123 TO	-143	20			OTHER	JAMECO	46	
N 1350	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	143							NONE	JAMECO	
N 1350	L.I. WATER CORP	B 5	1934	5	UNSD	DEST	147							NONE	JAMECO	
N 1350	L.I. WATER CORP	B 5	1952	5	UNSD	DEST	146							NONE	JAMECO	
N 1351	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	150							NONE	JAMECO	
N 1351	L.I. WATER CORP	B 5	1935	5	UNSD	DEST	148							NONE	JAMECO	
N 1351	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR	147	-121 TO	-141	20	15.1	06-22-62	OTHER	JAMECO	58	
N 1352	QUEENS CO WTR	R 5	1905	5	UNSD	DEST	150							NONE	JAMECO	
N 1352	L.I. WATER CORP	B 5	1930	5	UNSD	DEST	147							NONE	JAMECO	
N 1352	L.I. WATER CORP	B 5	1952	5	UNSD	DEST	147							NONE	JAMECO	
N 1352	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	147	-122 TO	-142	20	10.8	01-06-64	OTHER	JAMECO	29	
N 1353	QUEENS CO WTR	B 5	1905	5	UNSD	DEST	159							NONE	JAMECO	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1353	L.I. WATER CORP	B 5	1934	5	UNSD	DEST 149							NONE JAMECO	
N 1353	L.I. WATER CORP	B 5	1945	5	UNSD	DEST 149							NONE JAMECO	
N 1353	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 139	-113 TO	20	8	12.2	06-27-62		OTHER JAMECO	73
N 1354	QUEENS CO WTR	B 5	1905	5	UNSD	DEST 150							NONE JAMECO	
N 1354	L.I. WATER CORP	B 5	1930	5	UNSD	DEST 146							NONE JAMECO	
N 1354	L.I. WATER CORP	B 5	1956	5	UNSD	DEST 145	-119 TO	20	8	10	05-26-54		NONE JAMECO	42
N 1355	QUEENS CO WTR	B 5	1905	5	UNSD	DEST 146							NONE JAMECO	
N 1355	L.I. WATER CORP	B 5	1931	5	UNSD	DEST 141							NONE JAMECO	
N 1355	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 140	-116 TO	17	8				NONE JAMECO	
N 1356	QUEENS CO WTR	B 5	1905	5	UNSD	DEST 151							NONE JAMECO	
N 1356	L.I. WATER CORP	B 5	1933	5	UNSD	DEST 149							NONE JAMECO	
N 1356	L.I. WATER CORP	B 5	1953	5	UNSD	DEST 149	-123 TO	21	6	1.2	12-01-53		NONE JAMECO	26
N 1357	QUEENS CO WTR	B 5	1905	5	UNSD	DEST 147							NONE JAMECO	
N 1357	L.I. WATER CORP	B 5	1936	5	UNSD	DEST 143							NONE JAMECO	
N 1357	L.I. WATER CORP	B 5	1953	5	UNSD	DEST 144	-118 TO	21	6				NONE JAMECO	24
N 1358	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 159							NONE JAMECO	
N 1358	L.I. WATER CORP	B 5	1935	5	UNSD	DEST 154							NONE JAMECO	
N 1358	L.I. WATER CORP	B 5	1949	5	UNSD	DEST 157							NONE JAMECO	
N 1358	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR 156	-130 TO	20	8	16	02-04-64		OTHER JAMECO	52
N 1359	QUEENS CO WTR	B 5	1909	5	UNSD	DEST 146							NONE JAMECO	
N 1359	L.I. WATER CORP	B 5	1926	5	UNSD	DEST 146							NONE JAMECO	
N 1359	L.I. WATER CORP	B 5	1949	5	UNSD	DEST 146	-118 TO	21	8				NONE JAMECO	
N 1360	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 150							NONE JAMECO	
N 1360	L.I. WATER CORP	B 5	1933	5	UNSD	DEST 147							NONE JAMECO	
N 1360	L.I. WATER CORP	B 5	1953	5	UNSD	DEST 148	-122 TO	21	6	8.1	12-01-53		NONE JAMECO	14
N 1361	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 158							NONE JAMECO	
N 1361	L.I. WATER CORP	B 5	1936	5	UNSD	DEST 158							NONE JAMECO	
N 1361	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 160							NONE JAMECO	
N 1362	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 167							NONE JAMECO	
N 1362	L.I. WATER CORP	B 5	1940	5	UNSD	DEST 146							NONE JAMECO	
N 1362	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 161	-135 TO	20	8	14.7	07-01-62		OTHER JAMECO	75
N 1363	QUEENS CO WTR	B 5	1909	5	UNSD	DEST 159							NONE JAMECO	
N 1363	L.I. WATER CORP	B 5	1926	5	UNSD	DEST 159							NONE JAMECO	
N 1363	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 151	-122 TO	22	8				NONE JAMECO	
N 1364	QUEENS CO WTR	B 5	1923	2	UNSD	DEST 163							NONE JAMECO	
N 1364	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 168							NONE JAMECO	
N 1365	QUEENS CO WTR	B 5	1923	2	UNSD	DEST 163							NONE JAMECO	
N 1365	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 160							NONE JAMECO	
N 1366	QUEENS CO WTR	B 5	1923	2	UNSD	DEST 171							NONE JAMECO	
N 1366	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 168							NONE JAMECO	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
								SETTING (FT ABOVE OR BELOW (-) NGVD)	OR FLOW (-) NGVD)							
N 1367	QUEENS CO WTR	B 5	1909	2	UNSD	DEST	160								NONE JAMFCO	
N 1367	L.I. WATER CORP B 5	1936	2	UNSD	DEST	153									NONE JAMFCO	
N 1367	L.I. WATER CORP B 5	1952	2	UNSD	DEST	156									NONE JAMFCO	
N 1368	QUEENS CO WTR	R 5	1909	2	UNSD	DEST	157								NONE JAMFCO	
N 1368	L.I. WATER CORP B 5	1952	2	UNSD	DEST	162									NONE JAMFCO	
N 1369	QUEENS CO WTR	B 5	1909	2	UNSD	DEST	155								NONE JAMFCO	
N 1369	L.I. WATER CORP B 5	1940	2	UNSD	DEST	158		-132 TO	-153	21	8				NONE JAMFCO	
N 1370	QUEENS CO WTR	R 5	1909	2	UNSD	DEST	143								NONE JAMFCO	
N 1370	L.I. WATER CORP B 5	1935	2	UNSD	DEST	148									NONE JAMFCO	
N 1370	L.I. WATER CORP B 5	1956	2	UNSD	DEST	146		-124 TO	-144	20	8	10	08-03-54		NONE JAMFCO	48
N 1371	QUEEN CO WTR	B 5	1923	2	UNSD	DEST	156								NONE JAMFCO	
N 1371	L.I. WATER CORP B 5	1954	2	UNSD	DEST	156		-134 TO	-154	20	8	6	03-19-54		NONE JAMFCO	18
N 1372	QUEENS CO WTR	B 5	1917	2	UNSD	DEST	159								NONE JAMFCO	
N 1373	QUEENS CO WTR	R 5	1923	2	UNSD	DEST	149								NONE JAMFCO	
N 1373	L.I. WATER CORP B 5	1956	2	UNSD	DEST	156		-134 TO	-154	20	8	4	08-20-54		NONE JAMFCO	31
N 1374	QUEENS CO WTR	B 5	1907	2	UNSD	DEST	174								NONE JAMFCO	
N 1374	L.I. WATER CORP B 5	1936	2	UNSD	DEST	173									NONE JAMFCO	
N 1375	QUEENS CO WTR	B 5	1907	2	UNSD	DEST	174								NONE JAMFCO	
N 1375	L.I. WATER CORP B 5	1941	3	UNSD	DEST	184		-160 TO	-179	19	8				NONE JAMFCO	
N 1376	QUEENS CO WTR	R 5	1907	3	UNSD	DEST	167								NONE JAMFCO	
N 1376	L.I. WATER CORP B 5	1936	3	UNSD	DEST	75									NONE UPGLAC	
N 1377	QUEENS CO WTR	R 5	1907	3	UNSD	DEST	183								NONE JAMFCO	
N 1377	L.I. WATER CORP B 5	1940	3	UNSD	DEST	186		-165 TO	-183	18	8				NONE JAMFCO	
N 1377	L.I. WATER CORP B 5	1954	3	UNSD	DEST	186		-163 TO	-183	20	8	1.7	09-02-54		NONE JAMFCO	4
N 1378	QUEENS CO WTR	R 5	1907	3	UNSD	DEST	184								NONE JAMFCO	
N 1378	L.I. WATER CORP B 5	1936	4	UNSD	DEST	86									NONE UPGLAC	
N 1379	QUEENS CO WTR	R 5	1907	4	UNSD	DEST	188								NONE JAMFCO	
N 1379	L.I. WATER CORP B 5	1941	4	UNSD	DEST	200		-175 TO	-194	19	8				NONE JAMFCO	
N 1380	QUEENS CO WTR	R 5	1906	4	UNSD	DEST	193								NONE JAMFCO	
N 1380	L.I. WATER CORP B 5	1936	4	UNSD	DEST	188									NONE JAMFCO	
N 1381	QUEENS CO WTR	R 5	1905	4	UNSD	DEST	191								NONE JAMFCO	
N 1381	L.I. WATER CORP B 5	1954	4	UNSD	DEST	192		-168 TO	-188	20	8	2.5	08-16-54		NONE JAMFCO	66
N 1382	QUEENS CO WTR	B 5	1906	4	UNSD	DEST	186								NONE JAMFCO	
N 1382	L.I. WATER CORP B 5	1936	4	UNSD	DEST	196									NONE JAMFCO	
N 1382	L.I. WATER CORP B 5	1954	4	UNSD	OB5	195		-170 TO	-190	20	8	FLOWING 05-28-54			NONE JAMFCO	58
N 1383	QUEENS CO WTR	R 5	1905	5	UNSD	DEST	183								NONE JAMFCO	
N 1383	L.I. WATER CORP B 5	1962	5	P.S.	WTDR	144		-117 TO	-137	20	8	14.7	07-02-62		OTHR JAMFCO	49
N 1384	QUEENS CO WTR	B 5	1907	5	UNSD	DEST	159								NONE JAMFCO	
N 1384	L.I. WATER CORP B 5	1944	5	UNSD	DEST	160		-132 TO	-153	21	8				NONE JAMFCO	
N 1384	L.I. WATER CORP B 5	1962	5	P.S.	WTDR	153		-127 TO	-147	20	8	14.2	07-09-62		OTHR JAMFCO	75

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1385	QUEENS CO WTR	B 5	1923	5	UNSD	OEST 151							NONE JAMECO	
N 1385	L.I. WATER CORP B 5	5	1946	5	UNSD	DEST 154							NONE JAMECO	
N 1385	L.I. WATER CORP B 5	5	1962	5	P.S.	WTR 142	-116 TO	-136	20	8	06-07-62		OTHR JAMECO	50
N 1386	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 156							NONE JAMECO	
N 1386	L.I. WATER CORP B 5	5	1946	5	UNSD	DEST 153	-126 TO	-147	21	8			NONE JAMECO	
N 1386	L.I. WATER CORP B 5	5	1956	5	UNSD	DEST 155	-130 TO	-150	20	8	05-14-54		NONE JAMECO	26
N 1387	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 157							NONE JAMECO	
N 1387	L.I. WATER CORP B 5	5	1927	5	UNSD	DEST 157							NONE JAMECO	
N 1387	L.I. WATER CORP B 5	5	1949	5	UNSD	DEST 156							NONE JAMECO	
N 1387	L.I. WATER CORP B 5	5	1962	5	P.S.	WTR 121	-95 TO	-115	20	8	06-01-62		OTHR JAMECO	33
N 1388	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 161							NONE JAMECO	
N 1388	L.I. WATER CORP B 5	5	1942	5	UNSD	DEST 157	-136 TO	-150	14	8			NONE JAMECO	
N 1388	L.I. WATER CORP B 5	5	1954	5	UNSD	DEST 159	-134 TO	-154	20	8	08-31-54		NONE JAMECO	26
N 1389	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 147							NONE JAMECO	
N 1389	L.I. WATER CORP B 5	5	1933	5	UNSD	DEST 145							NONE JAMECO	
N 1389	L.I. WATER CORP B 5	5	1954	5	UNSD	DEST 144	-118 TO	-138	20	8	05-21-54		NONE JAMECO	17
N 1390	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 154							NONE JAMECO	
N 1390	L.I. WATER CORP B 5	5	1941	5	UNSD	DEST 153	-128 TO	-146	18	8			NONE JAMECO	
N 1390	L.I. WATER CORP B 5	5	1954	5	UNSD	DEST 150	-125 TO	-145	20	8	09-01-54		NONE JAMECO	35
N 1391	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 151							NONE JAMECO	
N 1391	L.I. WATER CORP B 5	5	1941	5	UNSD	DEST 146	-119 TO	-138	19	8			NONE JAMECO	
N 1391	L.I. WATER CORP B 5	5	1950	5	UNSD	DEST 156	-129 TO	-149	20	8			NONE JAMECO	
N 1391	L.I. WATER CORP B 5	5	1964	5	P.S.	WTR 142	-117 TO	-137	20	8	06-22-64		OTHR JAMECO	35
N 1392	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 150							NONE JAMECO	
N 1392	L.I. WATER CORP B 5	5	1944	5	UNSD	DEST 150	-121 TO	-143	22	8			NONE JAMECO	
N 1393	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 148							NONE JAMECO	
N 1393	L.I. WATER CORP B 5	5	1944	5	UNSD	DEST 148							NONE JAMECO	
N 1393	L.I. WATER CORP B 5	5	1964	5	UNSD	DEST 146	-121 TO	-141	20	8	02-24-64		NONE JAMECO	29
N 1394	QUEENS CO WTR	B 5	1915	5	UNSD	DEST 145							NONE JAMECO	
N 1394	L.I. WATER CORP B 5	5	1935	5	UNSD	DEST 143							NONE JAMECO	
N 1394	L.I. WATER CORP B 5	5	1950	5	UNSD	DEST 145	-119 TO	-138	19	8			NONE JAMECO	
N 1394	L.I. WATER CORP B 5	5	1964	5	P.S.	WTR 140	-114 TO	-134	20	8	04-03-64		OTHR JAMECO	54
N 1395	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 143							NONE JAMECO	
N 1395	L.I. WATER CORP B 5	5	1940	5	UNSD	DEST 149	-124 TO	-141	17	8			NONE JAMECO	
N 1395	L.I. WATER CORP B 5	5	1953	5	UNSD	DEST 144	-117 TO	-139	22	6	01-12-53		NONE JAMECO	16
N 1396	QUEENS CO WTR	B 5	1911	5	UNSD	DEST 145							NONE JAMECO	
N 1396	L.I. WATER CORP B 5	5	1928	5	UNSD	DEST 145							NONE JAMECO	
N 1396	L.I. WATER CORP B 5	5	1949	5	UNSD	DEST 118	-90 TO	-111	21	8			NONE JAMECO	
N 1397	QUEENS CO WTR	B 5	1903	5	UNSD	DEST 146							NONE JAMECO	
N 1397	L.I. WATER CORP B 5	5	1941	5	UNSD	DEST 146							NONE JAMECO	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT DEVEL- TYPE OPD	AQUIFER	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR BELOW (-) NGVD)							
N 1397	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 143	-117 TO	-137	20	8	10.1	06-04-62	OTHR JAMECO		35
N 1398	QUEENS CO WTR	B 5	1904	5	UNSD	DEST 140							NONE JAMECO		
N 1398	L.I. WATER CORP	B 5	1926	5	UNSD	DEST 140							NONE JAMECO		
N 1398	L.I. WATER CORP	B 5	1949	5	UNSD	DEST 117	-91 TO	-111	20	8			NONE JAMECO		
N 1399	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 142							NONE JAMECO		
N 1399	L.I. WATER CORP	B 5	1941	5	UNSD	DEST 136							NONE JAMECO		
N 1399	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 136	-110 TO	-130	20	8	8.5	05-28-62	OTHR JAMECO		36
N 1400	QUEENS CO WTR	B 5	1908	5	UNSD	DEST 136							NONE JAMECO		
N 1400	L.I. WATER CORP	B 5	1928	5	UNSD	DEST 137							NONE JAMECO		
N 1400	L.I. WATER CORP	B 5	1950	5	UNSD	DEST 115	-89 TO	-108	19	8			NONE JAMECO		
N 1401	L.I. WATER CORP	B 5	1926	5	UNSD	DEST 151							NONE JAMECO		
N 1401	L.I. WATER CORP	B 5	1946	5	P.S.	WTDR 146	-120 TO	-141	21	8			NONE JAMECO		
N 1402	L.I. WATER CORP	B 6		26	UNSD	DEST 29							NONE UPGLAC		
N 1402	L.I. WATER CORP	B 6	1955	19	P.S.	WTDR 32							OTHR UPGLAC		
N 1403	L.I. WATER CORP	B 6	1912	26	P.S.	WTDR 35				18			OTHR UPGLAC		
N 1404	L.I. WATER CORP	B 6		21	UNSD	DEST 29							NONE UPGLAC		
N 1404	L.I. WATER CORP	B 6		19	P.S.	WTDR							OTHR UPGLAC		
N 1405	L.I. WATER CORP	B 6		21	UNSD	DEST 29							NONE UPGLAC		
N 1405	L.I. WATER CORP	B 6	1955	19	P.S.	WTDR 35							OTHR UPGLAC		
N 1406	L.I. WATER CORP	B 6		21	UNSD	DEST 30							NONE UPGLAC		
N 1406	L.I. WATER CORP	B 6	1955	19	P.S.	DEST 32							OTHR UPGLAC		
N 1407	L.I. WATER CORP	B 6	1913	21	P.S.	WTDR 35							OTHR UPGLAC		
N 1408	L.I. WATER CORP	B 6	1921	21	P.S.	WTDR 35							OTHR UPGLAC		
N 1409	L.I. WATER CORP	B 6	1924	21	P.S.	WTDR 35							OTHR UPGLAC		
N 1410	L.I. WATER CORP	B 6	1924	20	P.S.	WTDR 35							OTHR UPGLAC		
N 1411	L.I. WATER CORP	B 6	1925	22	P.S.	WTDR 35							OTHR UPGLAC		
N 1412	L.I. WATER CORP	B 6	1925	20	P.S.	WTDR 22							OTHR UPGLAC		
N 1413	L.I. WATER CORP	B 6	1925	20	P.S.	WTDR 23							OTHR UPGLAC		
N 1414	L.I. WATER CORP	B 6	1925	19	P.S.	WTDR 26							OTHR UPGLAC		
N 1415	L.I. WATER CORP	B 6	1925	19	P.S.	WTDR 22							OTHR UPGLAC		
N 1489	L.I. WATER CORP	B 5		5	UNSD	DEST 32							NONE UPGLAC		
N 1490	L.I. WATER CORP	B 5		5	UNSD	DEST 31							NONE UPGLAC		
N 1490	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 32							NONE UPGLAC		
N 1491	L.I. WATER CORP	B 5		5	UNSD	DEST							NONE UPGLAC		
N 1491	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 31							NONE UPGLAC		
N 1492	L.I. WATER CORP	B 5		3	UNSD	DEST 25							NONE UPGLAC		
N 1492	L.I. WATER CORP	B 5	1954	3	UNSD	DEST 22							NONE UPGLAC		
N 1493	L.I. WATER CORP	B 5		5	UNSD	DEST 32							NONE UPGLAC		
N 1493	L.I. WATER CORP	B 5	1953	5	UNSD	DEST 28							NONE UPGLAC		
N 1494	QUEENS CO WTR	B 5	1924	5	UNSD	DEST 139							NONE JAMECO		

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD COMPT- LETED (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1494	L.I. WATER CORP	B 5	1949	5	UNSD	DEST	138	-113 TO	-131	18	8			NONE JAMECO	
N 1495	L.I. WATER CORP	B 6	1925	19	P.S.	WTDR	22							OTHR UPGLAC	
N 1496	L.I. WATER CORP	B 6		19	UNSD	DEST								NONE UPGLAC	
N 1501	L.I. WATER CORP	B 5	1943	5	UNSD	DEST	30							NONE UPGLAC	
N 1502	L.I. WATER CORP	B 5	1943	5	UNSD	DEST	30							NONE UPGLAC	
N 1502	L.I. WATER CORP	B 5	1963	5	P.S.	WTDR	36	-21 TO	-31	10	8	3.3 12-00-63	OTHR UPGLAC		
N 1503	L.I. WATER CORP	B 5	1950	5	UNSD	DEST								NONE UPGLAC	
N 1503	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	30	-15 TO	-25	10	8	2.7 02-04-64	OTHR UPGLAC		18
N 1504	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1504	L.I. WATER CORP	B 5	1953	5	P.S.	WTDR	34							OTHR UPGLAC	
N 1505	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1505	L.I. WATER CORP	B 5	1953	5	P.S.	WTDR	34							OTHR UPGLAC	
N 1506	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	35							NONE UPGLAC	
N 1506	L.I. WATER CORP	B 5	1953	5	UNSD	DEST	32							NONE UPGLAC	
N 1506	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	32	-16 TO	-26	10	8	4.5 01-30-64	OTHR UPGLAC		23
N 1507	L.I. WATER CORP	B 5	1943	5	UNSD	DEST	30							NONE UPGLAC	
N 1507	L.I. WATER CORP	B 5	1954	5	P.S.	WTDR	31							OTHR UPGLAC	
N 1508	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	33							NONE UPGLAC	
N 1509	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	33							NONE UPGLAC	
N 1509	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	31	-15 TO	-25	10	8	6 01-28-64	OTHR UPGLAC		19
N 1510	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1510	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	31	-15 TO	-25	10	8	4.7 02-20-64	OTHR UPGLAC		20
N 1511	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	33							NONE UPGLAC	
N 1511	L.I. WATER CORP	B 5	1950	5	UNSD	DEST	33							NONE UPGLAC	
N 1512	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1512	L.I. WATER CORP	B 5	1949	5	UNSD	DEST	29							NONE UPGLAC	
N 1513	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1513	L.I. WATER CORP	B 5	1950	5	UNSD	DEST	30							NONE UPGLAC	
N 1514	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	34							NONE UPGLAC	
N 1514	L.I. WATER CORP	B 5	1950	5	UNSD	DEST	32							NONE UPGLAC	
N 1515	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	34							NONE UPGLAC	
N 1515	L.I. WATER CORP	B 5	1949	5	UNSD	DEST	32							NONE UPGLAC	
N 1516	L.I. WATER CORP	B 5	1940	5	UNSD	DEST	29							NONE UPGLAC	
N 1516	L.I. WATER CORP	B 5	1950	5	UNSD	DEST	30							NONE UPGLAC	
N 1516	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	31	-16 TO	-26	10	8	6.1 01-27-64	OTHR UPGLAC		17
N 1517	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	32							NONE UPGLAC	
N 1517	L.I. WATER CORP	B 5	1950	5	UNSD	DEST	30							NONE UPGLAC	
N 1517	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR	31	-16 TO	-26	10	8	4.3 01-28-64	OTHR UPGLAC		21
N 1518	L.I. WATER CORP	B 5	1937	5	UNSD	DEST	33							NONE UPGLAC	
N 1518	L.I. WATER CORP	B 5	1953	5	P.S.	WTDR	41							OTHR UPGLAC	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOPED	SPECIFIC CAPACITY (GPM/FT)
							(FT ABOVE OR BELOW (-) NGVD)	(-) NGVD)							
N 1519	L.I.	WATER CORP B 5	1940	5	UNSD	DEST								NONE	UPGLAC
N 1519	L.I.	WATER CORP B 5	1949	5	UNSD	DEST								NONE	UPGLAC
N 1520	L.I.	WATER CORP B 5	1940	5	UNSD	DEST								NONE	UPGLAC
N 1520	L.I.	WATER CORP B 5	1949	5	UNSD	DEST								NONE	UPGLAC
N 1521	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1521	L.I.	WATER CORP B 5	1949	5	UNSD	DEST								NONE	UPGLAC
N 1522	L.I.	WATER CORP B 5	1940	5	UNSD	DEST								NONE	UPGLAC
N 1522	L.I.	WATER CORP B 5	1950	5	UNSD	DEST								NONE	UPGLAC
N 1522	L.I.	WATER CORP B 5	1950	5	P.S.	WTDR								OTHR	UPGLAC
N 1523	L.I.	WATER CORP B 5	1940	5	UNSD	DEST								NONE	UPGLAC
N 1523	L.I.	WATER CORP B 5	1953	5	UNSD	DEST								NONE	UPGLAC
N 1523	L.I.	WATER CORP B 5	1953	5	P.S.	WTDR								OTHR	UPGLAC
N 1524	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1524	L.I.	WATER CORP B 5	1949	5	UNSD	DEST								NONE	UPGLAC
N 1525	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1525	L.I.	WATER CORP B 5	1962	5	P.S.	WTDR	-15 TO	-25	10	8	8.4	09-13-62		OTHR	UPGLAC
N 1526	L.I.	WATER CORP B 5	1942	5	UNSD	DEST								NONE	UPGLAC
N 1526	L.I.	WATER CORP B 5	1951	5	UNSD	DEST								NONE	UPGLAC
N 1526	L.I.	WATER CORP B 5	1963	5	P.S.	WTDR	-15 TO	-25	10	8				OTHR	UPGLAC
N 1527	L.I.	WATER CORP B 5		3	UNSD	DEST								NONE	UPGLAC
N 1528	L.I.	WATER CORP B 5		5	UNSD	DEST								NONE	UPGLAC
N 1529	L.I.	WATER CORP B 5		5	UNSD	DEST								NONE	UPGLAC
N 1529	L.I.	WATER CORP B 5	1949	5	UNSD	DEST								NONE	UPGLAC
N 1529	L.I.	WATER CORP B 5	1964	5	P.S.	WTDR	-15 TO	-25	10	8	4.7	01-28-64		OTHR	UPGLAC
N 1530	L.I.	WATER CORP B 5		5	UNSD	DEST								NONE	UPGLAC
N 1531	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1531	L.I.	WATER CORP B 5	1964	5	P.S.	WTDR	-16 TO	-26	10	8	5.6	03-18-64		OTHR	UPGLAC
N 1532	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1533	L.I.	WATER CORP B 5		5	UNSD	DEST								NONE	UPGLAC
N 1533	L.I.	WATER CORP B 5	1962	5	P.S.	WTDR	-18 TO	-28	10	8	8	08-30-62		OTHR	UPGLAC
N 1534	L.I.	WATER CORP B 5	1943	5	UNSD	DEST								NONE	UPGLAC
N 1535	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1535	L.I.	WATER CORP B 5	1953	5	P.S.	WTDR								OTHR	UPGLAC
N 1536	L.I.	WATER CORP B 5	1941	5	UNSD	DEST								NONE	UPGLAC
N 1536	L.I.	WATER CORP B 5	1952	5	UNSD	DEST								NONE	UPGLAC
N 1537	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC
N 1537	L.I.	WATER CORP B 5	1952	5	UNSD	DEST								NONE	UPGLAC
N 1538	L.I.	WATER CORP B 5		5	UNSD	DEST								NONE	UPGLAC
N 1538	L.I.	WATER CORP B 5	1962	5	P.S.	WTDR	-14 TO	-24	10	8	5.7	08-23-62		OTHR	UPGLAC
N 1539	L.I.	WATER CORP B 5	1937	5	UNSD	DEST								NONE	UPGLAC

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1539	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 33							NONE UPGLAC	
N 1540	L.I. WATER CORP	B 5	1937	5	UNSD	DEST 32							NONE UPGLAC	
N 1540	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 33							NONE UPGLAC	
N 1541	L.I. WATER CORP	B 5		5	UNSD	DEST 32							NONE UPGLAC	
N 1542	L.I. WATER CORP	B 5	1937	5	UNSD	DEST 33							NONE UPGLAC	
N 1542	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 29	-13 TO	-23	10	8	08-27-62	OTHER	UPGLAC	19
N 1543	L.I. WATER CORP	B 5		5	UNSD	DEST 31							NONE UPGLAC	
N 1543	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 34							NONE UPGLAC	
N 1543	L.I. WATER CORP	B 5	1964	5	P.S.	WTDR 32	-17 TO	-27	10	8	02-03-64	OTHER	UPGLAC	16
N 1544	L.I. WATER CORP	B 5		5	UNSD	DEST 30							NONE UPGLAC	
N 1544	L.I. WATER CORP	B 5	1962	5	P.S.	WTDR 29	-13 TO	-23	10	8	09-04-62	OTHER	UPGLAC	23
N 1545	L.I. WATER CORP	B 5		5	UNSD	DEST 33							NONE UPGLAC	
N 1545	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 31							NONE UPGLAC	
N 1546	L.I. WATER CORP	B 5	1941	5	UNSD	DEST 28							NONE UPGLAC	
N 1547	L.I. WATER CORP	B 5		5	UNSD	DEST 30							NONE UPGLAC	
N 1548	L.I. WATER CORP	B 5		5	UNSD	DEST 30							NONE UPGLAC	
N 1549	L.I. WATER CORP	B 5	1937	5	UNSD	DEST 31							NONE UPGLAC	
N 1549	L.I. WATER CORP	B 5	1954	5	P.S.	WTDR 30							OTHER UPGLAC	
N 1550	L.I. WATER CORP	B 5	1937	5	UNSD	DEST 27							NONE UPGLAC	
N 1550	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 28							NONE UPGLAC	
N 1551	L.I. WATER CORP	B 5	1937	5	UNSD	DEST 33							NONE UPGLAC	
N 1551	L.I. WATER CORP	B 5	1951	5	UNSD	DEST 33							NONE UPGLAC	
N 1552	L.I. WATER CORP	B 5		5	UNSD	DEST 32							NONE UPGLAC	
N 1552	L.I. WATER CORP	B 5	1951	5	P.S.	WTDR 34							OTHER UPGLAC	
N 1553	L.I. WATER CORP	B 5		2	UNSD	DEST 22							NONE UPGLAC	
N 1553	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 23							NONE UPGLAC	
N 1554	L.I. WATER CORP	B 5		2	UNSD	DEST 23							NONE UPGLAC	
N 1554	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 31							NONE UPGLAC	
N 1555	L.I. WATER CORP	B 5		2	UNSD	DEST 29							NONE UPGLAC	
N 1555	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 28							NONE UPGLAC	
N 1556	L.I. WATER CORP	B 5		2	UNSD	DEST 27							NONE UPGLAC	
N 1556	L.I. WATER CORP	B 5	1952	2	UNSD	DEST 28							NONE UPGLAC	
N 1557	L.I. WATER CORP	B 5		2	UNSD	DEST 29							NONE UPGLAC	
N 1557	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 27							NONE UPGLAC	
N 1558	L.I. WATER CORP	B 5		2	UNSD	DEST 26							NONE UPGLAC	
N 1558	L.I. WATER CORP	B 5	1951	2	UNSD	DEST 25							NONE UPGLAC	
N 1559	L.I. WATER CORP	B 5		2	UNSD	DEST 29							NONE UPGLAC	
N 1559	L.I. WATER CORP	B 5	1952	2	UNSD	DEST 29							NONE UPGLAC	
N 1560	L.I. WATER CORP	B 5		2	UNSD	DEST 29							NONE UPGLAC	
N 1560	L.I. WATER CORP	B 5	1953	2	UNSD	DEST 24							NONE UPGLAC	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1561	L.I. WATER CORP	B 5	1953	2	UNSD	DEST	24							NONE UPGLAC	
N 1561	L.I. WATER CORP	B 5	1953	2	UNSD	DEST	24							NONE UPGLAC	
N 1562	L.I. WATER CORP	B 5	1953	2	UNSD	DEST	24							NONE UPGLAC	
N 1563	L.I. WATER CORP	B 5	1953	2	UNSD	DEST	23							NONE UPGLAC	
N 1564	L.I. WATER CORP	B 5		3	UNSD	DEST	23							NONE UPGLAC	
N 1565	L.I. WATER CORP	B 5		3	UNSD	DEST	25							NONE UPGLAC	
N 1566	L.I. WATER CORP	B 5		3	UNSD	DEST	25							NONE UPGLAC	
N 1567	L.I. WATER CORP	B 5		3	UNSD	DEST	25							NONE UPGLAC	
N 1568	L.I. WATER CORP	B 5		3	UNSD	DEST	26							NONE UPGLAC	
N 1569	L.I. WATER CORP	B 5		3	UNSD	DEST	25							NONE UPGLAC	
N 1570	L.I. WATER CORP	B 5		5	UNSD	DEST	33							NONE UPGLAC	
N 1571	L.I. WATER CORP	B 5		3	UNSD	DEST	20							NONE UPGLAC	
N 1572	L.I. WATER CORP	B 5		3	UNSD	DEST	22							NONE UPGLAC	
N 1573	L.I. WATER CORP	B 5		4	UNSD	DEST	23							NONE UPGLAC	
N 1573	L.I. WATER CORP	B 5	1954	4	UNSD	DEST	24							NONE UPGLAC	
N 1574	L.I. WATER CORP	B 5	1951	4	UNSD	DEST	31							NONE UPGLAC	
N 1574	L.I. WATER CORP	B 5	1954	4	UNSD	DEST	26							NONE UPGLAC	
N 1575	L.I. WATER CORP	B 5		4	UNSD	DEST	27							NONE UPGLAC	
N 1575	L.I. WATER CORP	B 5	1951	4	UNSD	DEST	24							NONE UPGLAC	
N 1576	L.I. WATER CORP	B 5		4	UNSD	DEST	22							NONE UPGLAC	
N 1576	L.I. WATER CORP	B 5	1951	4	UNSD	DEST	28							NONE UPGLAC	
N 1595	SEA CLIFF WATER	E 6	1940	11	P.S.	WTDR	125	-84 TO	30	16	2	09-23-40		MAGOTHY	15
N 1601	L.I. WATER CORP	C 6	1940	42	P.S.	WTDR	608	-488 TO	50	20	18	08-07-40	TURB	MAGOTHY	19
N 1602	L.I. WATER CORP	C 6	1940	31	UNSD	DEST	505	-414 TO	50	12	14	07-11-40	NONE	MAGOTHY	25
N 1602	L.I. WATER CORP	C 6	1956	31	P.S.	WTDR	488	-415 TO	40	20			TURB	MAGOTHY	
N 1603	L.I. WATER CORP	C 6	1947	32	P.S.	WTDR	539	-452 TO	45	20	5	08-13-47	TURB	MAGOTHY	16
N 1618	MANH.-LAKE. WD	D 5	1941	80	P.S.	WTDR	556	-390 TO	80	20	74	10-31-40	TURB	LLOYD	20
N 1651	LOCUST VLY WD	E 6	1941	162	P.S.	WTDR	470	-223 TO	80	18	145	01-19-41	TURB	LLOYD	24
N 1667	WESTBURY WD	D 6	1941	115	UNSD	DEST	237	-92 TO	30	12	41	02-15-41	NONE	MAGOTHY	33
N 1696	MITCHELL FIELD	C 6	1942	97	UNSD	UNSD	472	-341 TO	30	12	35	02-26-42		MAGOTHY	12
N 1697	GARDEN CITY	C 6	1941	83	P.S.	WTDR	528		40	24	38	05-09-41	SUBM	MAGOTHY	11
N 1715	PORT WASH. WD	D 5	1941	101	P.S.	WTDR	490	-329 TO	50	18	101	11-27-41	TURB	LLOYD	11
N 1716	PORT WASH. WD	D 5	1941	100	P.S.	WTDR	483	-325 TO	50	18	92	11-27-41	TURB	LLOYD	14
N 1802	MANH.-LAKE. WD	D 5	1942	132	P.S.	WTDR	703	-509 TO	50	20	128	09-08-42	TURB	LLOYD	18
N 1870	ROSLYN WD	D 6	1911	26	P.S.	WTDR	260			8			OTHR	MAGOTHY	
N 1871	ROSLYN WD	D 6	1911	26	P.S.	WTDR	260						OTHR	MAGOTHY	
N 1872	ROSLYN WD	D 6	1911	26	P.S.	WTDR	260						OTHR	MAGOTHY	
N 1873	ROSLYN WD	D 6	1911	26	P.S.	WTDR	260						OTHR	MAGOTHY	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 1874	ROSLYN WD	D 6	1925	26	P.S.	WTDR 260			10				OTR MAGOTHY	
N 1875	ROSLYN WD	D 6	1925	26	P.S.	WTDR 260			10				OTR MAGOTHY	
N 1876	ROSLYN WD	D 6	1930	26	P.S.	WTDR 260			10				OTR MAGOTHY	
N 1877	ROSLYN WD	D 6	1930	26	P.S.	WTDR 555			15				OTR LLOYD	
N 1879	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 464			6				NONE LLOYD	
N 1880	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 140			6				NONE MAGOTHY	
N 1881	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 420			6				NONE LLOYD	
N 1882	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 163			6				NONE MAGOTHY	
N 1883	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 331			6				NONE LLOYD	
N 1884	CITIZENS WTR CO D 5		1906	30	UNSD	DEST 410			6				NONE LLOYD	
N 1885	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 155							NONE MAGOTHY	
N 1886	CITIZENS WTR CO D 5		1906	30	UNSD	DEST 440			6				NONE LLOYD	
N 1887	CITIZENS WTR CO D 5		1906	15	UNSD	UNSD 355			6				NONE LLOYD	
N 1888	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 155			6				NONE MAGOTHY	
N 1889	CITIZENS WTR CO D 5		1906	15	UNSD	UNSD 404			6				NONE LLOYD	
N 1890	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 152			6				NONE MAGOTHY	
N 1891	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 384			6				NONE LLOYD	
N 1892	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 150			6				NONE MAGOTHY	
N 1893	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 145			6				NONE MAGOTHY	
N 1894	CITIZENS WTR CO D 5		1906	10	UNSD	DEST 402			6				NONE LLOYD	
N 1895	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 162			6				NONE MAGOTHY	
N 1896	CITIZENS WTR CO D 5		1906	15	UNSD	DEST 144			6				NONE MAGOTHY	
N 1897	CITIZENS WTR CO D 5		1923	15	UNSD	DEST 165			12				NONE MAGOTHY	
N 1898	CITIZENS WTR CO D 5		1924	15	UNSD	DEST 391			8				NONE LLOYD	
N 1899	CITIZENS WTR CO D 5			15	UNSD	DEST 163			6				NONE MAGOTHY	
N 1900	CITIZENS WTR CO D 5		1925	15	UNSD	DEST 60			8				NONE UPGLAC	
N 1901	CITIZENS WTR CO D 5		1911	15	UNSD	DEST 380			6				NONE LLOYD	
N 1902	CITIZENS WTR CO D 5		1912	15	UNSD	DEST 101			6				NONE UPGLAC	
N 1903	CITIZENS WTR CO D 5		1912	15	UNSD	DEST 396			6				NONE LLOYD	
N 1904	CITIZENS WTR CO D 5		1910	15	UNSD	DEST 430			6				NONE LLOYD	
N 1905	CITIZENS WTR CO D 5		1910	15	UNSD	DEST 168			6				NONE MAGOTHY	
N 1906	CITIZENS WTR CO D 5		1910	15	UNSD	DEST 369			6				NONE LLOYD	
N 1907	CITIZENS WTR CO D 5		1910	15	UNSD	DEST 166			6				NONE MAGOTHY	
N 1908	CITIZENS WTR CO D 5			15	UNSD	DEST 153			6				NONE MAGOTHY	
N 1909	CITIZENS WTR CO D 5		1911	15	UNSD	DEST 115			6				NONE MAGOTHY	
N 1927	LONG BEACH	B 6	1943	9	UNSD	DEST 1230	-1150 TO -1210	60	12		FLOWING 12-28-43		NONE LLOYD	
N 1937	FARMINGDALE	C 8	1944	106	P.S.	WTDR 150	-15 TO -40	25	12	53	06-21-44		TURB MAGOTHY	31
N 1942	NEW YORK CITY	B 7		5	UNSD	DEST 30			8				NONE UPGLAC	
N 1948	NEW YORK CITY	B 7		15	UNSD	DEST 50			6				NONE UPGLAC	
N 1949	NEW YORK CITY	B 7		15	UNSD	DEST 50			6				NONE UPGLAC	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	AQUIFER LIFT TYPE	SPECIFIC CAPACITY (GPM/FT)
N 1950	NEW YORK CITY	B 7		15	UNSD	DEST 40			6			NONE UPGLAC	
N 1951	NEW YORK CITY	B 7		15	UNSD	DEST 50						NONE UPGLAC	
N 1952	NEW YORK CITY	B 7		15	UNSD	DEST 50			6			NONE UPGLAC	
N 1953	NEW YORK CITY	B 7		15	UNSD	DEST 50			6			NONE UPGLAC	
N 1954	NEW YORK CITY	B 7		15	UNSD	DEST 50			6			NONE UPGLAC	
N 1955	NEW YORK CITY	B 7		15	UNSD	DEST 55			6			NONE UPGLAC	
N 1956	NEW YORK CITY	B 7		15	UNSD	DEST 40			6			NONE UPGLAC	
N 1957	NEW YORK CITY	B 7		15	UNSD	DEST 40			6			NONE UPGLAC	
N 1958	JAMAICA WTR CO	C 5	1945	116	P.S.	WTDR 737	-551 TO	60	20	110	05-22-45	TURB LLOYD	31
N 1971	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1972	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1973	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1974	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1975	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1976	FREEPORT	B 6		25	UNSD	DEST 50			8			NONE UPGLAC	
N 1977	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1978	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1979	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1980	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1981	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1982	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1983	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1984	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 1985	FREEPORT	B 6		25	UNSD	DEST 50			10			NONE UPGLAC	
N 2028	MANH.-LAKE. WD	D 5	1946	250	P.S.	WTDR 494	-175 TO	60	20	184	05-03-46	TURB MAGOTHY	28
N 2030	PORT WASH. WD	D 5	1946	100	P.S.	WTDR 218	-90 TO	25	16	65.4	12-07-46	TURB MAGOTHY	6
N 2052	PORT WASH. WD	D 6	1947	159	P.S.	WTDR 331	-116 TO	50	18	127.5	12-28-45	TURB MAGOTHY	27
N 2066	BETHPAGE WD	D 8	1946	121	UNSD	DEST 158	-1 TO	32	12	38	02-09-46	NONE MAGOTHY	10
N 2072	HICKSVILLE WD	D 7	1946	162	UNSD	DEST 159	24 TO	3	10	80	05-15-46	TURB MAGOTHY	28
N 2115	JAMAICA WTR CO	C 5	1947	28	P.S.	WTDR 85	-36 TO	20	26	9	07-09-46	TURR UPGLAC	55
N 2201	WESTBURY WD	D 7	1946	115	UNSD	DEST 602						NONE MAGOTHY	
N 2214	CITIZENS WTR CO	D 4	1947	47	P.S.	WTDR 292	-189 TO	50	20	43	01-20-47	TURB LLOYD	14
N 2236	WESTBURY WD	D 7	1947	116	UNSD	UNSD 570	-404 TO	45	12	39	07-22-47	NONE MAGOTHY	5
N 2239	W. HEMP-H.GDS. WD	C 6	1948	54	P.S.	WTDR 178	-84 TO	40	16	26	03-18-47	TURB UPGLAC	59
N 2400	ROSLYN WD	D 6	1948	161	P.S.	WTDR 444	-238 TO	39	18	94	07-14-47	TURB MAGOTHY	54
N 2402	LEVITT AND SONS	C 7	1947	97	UNSD	DEST 85	33 TO	12	12	34.5	06-18-47	NONE UPGLAC	33
N 2402	LEVITTOWN WD	C 7	1950	97	UNSD	UNSD 211	-67 TO	42	12			TURB MAGOTHY	
N 2403	LEVITTOWN WD	C 7	1947	97	UNSD	DEST 84	38 TO	13	25	34.0	07-16-47	NONE UPGLAC	43
N 2413	JAMAICA WTR CO	C 5	1949	51	P.S.	WTDR 514	-427 TO	30	18	26	01-19-49	TURB MAGOTHY	6
N 2414	JAMAICA WTR CO	C 5	1949	51	P.S.	WTDR 89	-18 TO	20	20	25	01-19-49	TURB UPGLAC	48

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
								SETTING (FT ABOVE OR BELOW (-) NGVD)	OF WELL (FT)							
N 2487	WILLISTON PARK	D 6	1948	135	P.S.	WTR	343	-163 TO	-203	40	18	63.5	08-11-48	TURB	MAGOTHY	35
N 2565	GARD. CTY PK WD	C 6	1949	107	P.S.	WTR	410	-263 TO	-298	35	18	47	03-22-48	TURB	MAGOTHY	18
N 2577	N.Y.WTR.SERVICE	C 5	1948	24	UNSD	UNSD	43	-3 TO	-18	15	12	13.8	02-12-48	OTHR	UPGLAC	35
N 2578	L.I. WATER CORP	C 5	1949	25	P.S.	WTR	93	-31 TO	-63	32	18	7.5	07-17-48	TURB	UPGLAC	41
N 2580	LEVITTOWN WD	C 7	1948	75	UNSD	DEST	76	25 TO	-1	26	12	15.6	04-02-48	NONE	UPGLAC	46
N 2580	LEVITTOWN WD	C 7	1950	75	P.S.	WTR	357	-246 TO	-282	36	12	25.4	04-20-48	TURB	MAGOTHY	17
N 2581	LEVITTOWN WD	C 7	1948	81	UNSD	UNSD	80	27 TO	1	26	12	9	09-27-48	NONE	UPGLAC	55
N 2597	LONG BEACH	B 5	1948	114	P.S.	WTR	1241	-1169 TO	-1229	60	12	99	08-11-48	TURB	LLOYD	31
N 2602	WESTBURY WD	D 7	1948	24	UNSD	DEST	71	-10 TO	-42	32	12	15	08-27-48	NONE	UPGLAC	40
N 2603	N.Y.WTR.SERVICE	C 8	1948	20	P.S.	WTR	505	-440 TO	-480	40	20	FLOWING	07-07-48	TURB	MAGOTHY	26
N 2747	CARLE PLACE WD	C 6	1948	92	P.S.	WTR	333	-186 TO	-236	50	18	18.00	10-12-48	NONE	MAGOTHY	30
N 2748	CARLE PLACE WD	C 6	1949	94	UNSD	DEST	332	-182 TO	-232	50	18	20	09-17-71	TURB	MAGOTHY	15
N 2920	SEL-VRA ACRES	E 8	1948	90	P.S.	WTR	515	-366 TO	-416	50	16	39.3	09-17-71	TURB	MAGOTHY	15
N 3142	BETHPAGE WD	D 8	1949	121	UNSD	DEST	167	-1 TO	-42	41	12	38	01-27-49	NONE	MAGOTHY	16
N 3147	BETHPAGE WD	D 8	1950	121	UNSD	DEST	235	-71 TO	-112	41	12	43	09-05-50	NONE	MAGOTHY	7
N 3185	MINEOLA	C 6	1949	111	P.S.	WTR	468	-312 TO	-352	40	18	41	11-02-49	TURB	MAGOTHY	33
N 3186	N.Y.WTR.SERVICE	C 7	1949	24	UNSD	DEST	41	3 TO	-12	15	12	11.4	04-07-49	NONE	UPGLAC	28
N 3187	N.Y.WTR.SERVICE	C 7	1949	24	UNSD	DEST	42	2 TO	-13	15	12	13.7	04-26-49	NONE	UPGLAC	27
N 3193	LEVITTOWN WD	C 7	1949	91	UNSD	DEST	320	-183 TO	-225	42	12	25.3	06-05-49	NONE	MAGOTHY	14
N 3194	LEVITTOWN WD	C 7	1949	89	P.S.	WTR	259	-130 TO	-167	37	12	25	04-30-49	TURB	MAGOTHY	13
N 3312	LEVITTOWN WD	C 7	1949	76	UNSD	DEST	308	-176 TO	-228	52	12	24.1	07-15-49	NONE	MAGOTHY	33
N 3313	LEVITTOWN WD	C 7	1949	76	UNSD	UNSD	95	12 TO	-19	31	12	9.6	12-21-49	TURB	MAGOTHY	25
N 3327	L.I. WATER CORP	C 5	1949	25	P.S.	WTR	454	-373 TO	-425	52	12	111.4	05-12-50	TURB	MAGOTHY	51
N 3427	N.Y.WTR.SERVICE	C 8	1950	26	P.S.	WTR	161	-100 TO	-135	35	12	16.1	01-20-50	OTHR	UPGLAC	20
N 3437	N.Y.WTR.SERVICE	C 7	1950	24	UNSD	UNSD	48	-11 TO	-22	11	12	115	05-15-50	TURB	LLOYD	6
N 3443	CITIZENS WTR CO	D 5	1949	124	UNSD	DEST	209	-58 TO	-85	18	12	1.8	03-16-50	TURB	LLOYD	21
N 3443	CITIZENS WTR CO	D 5	1951	124	P.S.	WTR	471	-300 TO	-340	40	12	27	01-18-51	TURB	MAGOTHY	30
N 3448	LONG BEACH	B 5	1950	7	UNSD	UNSD	1238	-1173 TO	-1231	58	12	31	02-24-65	TURB	MAGOTHY	21
N 3456	EAST MEADOW WD	C 7	1951	77	UNSD	DEST	325	-203 TO	-243	40	18	25	01-10-51	TURB	MAGOTHY	44
N 3456	EAST MEADOW WD	C 7	1965	77	UNSD	DEST	302	-191 TO	-220	29	18	3.2	12-20-50	TURB	MAGOTHY	23
N 3456	EAST MEADOW WD	C 7	1975	77	P.S.	WTR	560	-417 TO	-478	61	16	26.5	12-01-50	NONE	MAGOTHY	21
N 3457	EAST MEADOW WD	C 7	1951	80	P.S.	WTR	325	-200 TO	-240	40	18	31	02-24-65	TURB	MAGOTHY	21
N 3463	N.Y.WTR.SERVICE	C 7	1950	30	P.S.	WTR	303	-217 TO	-269	52	12	21	04-25-50	TURB	MAGOTHY	35
N 3465	EAST MEADOW WD	C 7	1951	77	UNSD	DEST	315	-198 TO	-238	40	18	FLOWING	06-02-50	TURB	MAGOTHY	31
N 3465	EAST MEADOW WD	C 7	1965	77	UNSD	DEST	302	-191 TO	-220	29	18	153	06-02-50	TURB	MAGOTHY	31
N 3465	EAST MEADOW WD	C 7	1975	77	P.S.	WTR	585	-442 TO	-503	61	16	21	02-24-65	TURB	MAGOTHY	21
N 3466	GLEN COVE	E 6	1950	53	P.S.	WTR	177	-95 TO	-120	25	12	21	04-25-50	TURB	MAGOTHY	35
N 3474	JERICHO WD	D 7	1951	244	P.S.	WTR	517	-208 TO	-268	60	18	21	06-02-50	TURB	MAGOTHY	31

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN			DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPEN	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	USE OF WELL	SCREEN LENGTH (FT)						
N 3475	JERICHO WD	D 7	1950	208	P.S.	WTDR	-224 TO -274	487	50	18	121	07-22-50	TURB	MAGOTHY	36
N 3486	OYSTER RAY WD	E 7	1950	18	P.S.	WTDR	-52 TO -84	102	32	12		04-07-50		UPGLAC	
N 3488	HICKSVILLE WD	C 7	1951	117	UNSD		1 TO -52	169	53	12	44	10-07-50	TURB	MAGOTHY	32
N 3520	L.I. WATER CORP	C 6	1951	32	P.S.	WTDR	-94 TO -146	178	52	12	7	03-01-51	TURB	MAGOTHY	7
N 3523	MANH.-LAKE. WD	D 5	1950	201	P.S.	WTDR	-89 TO -119	326	30	20	140	08-16-50	SUBM	MAGOTHY	9
N 3540	PLANDOME	D 5	1951	50	P.S.	WTDR	-105 TO -157	207	52	12	33	07-20-50	TURB	UPGLAC	13
N 3552	HICKSVILLE WD	C 7	1951	119	UNSD		3 TO -50	169	53	12	48	11-27-50	TURB	MAGOTHY	50
N 3553	HICKSVILLE WD	C 7	1951	117	UNSD		18 TO -35	152	53	12	41	11-17-50	TURB	MAGOTHY	21
N 3561	OYSTER BAY WD	E 7	1950	18	P.S.	WTDR	-70 TO -100	120	30	12		FLOWING		UPGLAC	
N 3564	N.Y.WTR.SERVICE	C 8	1951	25	UNSD	DEST	-8 TO -24	69	16	16	11	09-25-51	NONE	UPGLAC	
N 3603	FRANKLIN SQ. WD	C 5	1951	72	P.S.	WTDR	-371 TO -421	498	50	18	28	04-26-51	TURB	MAGOTHY	9
N 3604	FRANKLIN SQ. WD	C 5	1951	75	P.S.	WTDR	-363 TO -423	498	60	18	28	01-12-51	TURB	MAGOTHY	12
N 3605	FRANKLIN SQ. WD	C 5	1951	45	P.S.	WTDR	-353 TO -393	443	40	18	12	02-19-51	TURB	MAGOTHY	37
N 3618	LEVITTOWN WD	C 7	1951	89	P.S.	WTDR	-288 TO -329	420	41	16	33.7	02-08-51	TURB	MAGOTHY	20
N 3668	HEMPSTEAD	C 6	1953	55	P.S.	WTDR	-395 TO -445	505	50	20	17	02-02-53	TURB	MAGOTHY	45
N 3672	GARD. CTY PK WD	C 5	1951	105	P.S.	WTDR	-302 TO -342	452	40	18	44	04-06-51	TURB	MAGOTHY	14
N 3673	GARD. CTY PK WD	C 5	1951	101	UNSD		-288 TO -328	434	40	18	35	06-01-51	TURB	MAGOTHY	26
N 3680	N.Y.WTR.SERVICE	C 7	1951	30	P.S.	WTDR	-240 TO -298	332	58	12	4	05-02-51	TURB	MAGOTHY	18
N 3687	LONG BEACH	B 6	1951	6	P.S.	WTDR	-1189 TO -1239	1252	50	10		FLOWING		LLOYD	17
N 3695	MITCHELL FIELD	C 6	1934	90	UNSD			500	30	8				MAGOTHY	
N 3696	MITCHELL FIELD	C 6	1934	90	UNSD			444	30	8				MAGOTHY	
N 3697	MITCHELL FIELD	C 6	1934	91	UNSD			432	30	8				MAGOTHY	
N 3698	MITCHELL FIELD	C 6	1934	94	UNSD			472	8	30				MAGOTHY	
N 3704	W.EMP-H.GDS.WD	C 6	1951	55	P.S.	WTDR	-51 TO -104	159	53	16	25.1	06-04-51		UPGLAC	80
N 3720	JAMAICA WTR CO	C 5	1953	33	P.S.	WTDR	-443 TO -483	521	40	18	8	12-12-51	TURB	MAGOTHY	26
N 3722	L.I. WATER CORP	C 6	1951	42	P.S.	WTDR	-13 TO -39	81	26	12	13.3	06-07-51	TURB	UPGLAC	13
N 3732	ALBERTSON WD	D 6	1952	140	P.S.	WTDR	-170 TO -210	355	40	18	71	08-26-52	TURB	MAGOTHY	18
N 3733	ALBERTSON WD	D 6	1952	141	P.S.	WTDR	-269 TO -309	455	40	18	69	28-08-52	TURB	MAGOTHY	15
N 3745	ROCKVILLE CTR	C 6	1952	45	P.S.	WTDR	-497 TO -547	597	50	18	20	07-24-51	TURB	MAGOTHY	28
N 3780	N.Y.WTR.SERVICE	C 8	1951	58	UNSD	DEST	-31 TO -84	142	53	16	16	11-14-51	TURB	UPGLAC	56
N 3781	L.I. WATER CORP	C 5	1952	19	P.S.	WTDR	-351 TO -411	435	60	16	0	12-04-51	TURB	MAGOTHY	22
N 3782	L.I. WATER CORP	C 5	1952	21	UNSD	DEST	-26 TO -387	410	61	16	4	01-10-52	TURB	MAGOTHY	15
N 3832	L.I. WATER CORP	C 6	1951	42	P.S.	WTDR	-23 TO -53	95	30	12	16.8	11-26-51	TURB	MAGOTHY	14
N 3876	BETHPAGE WD	C 8	1952	91	UNSD		-237 TO -295	386	58	16	35	03-20-52	TURB	MAGOTHY	31
N 3878	HICKSVILLE WD	D 7	1952	150	P.S.	WTDR	-225 TO -278	428	53	18	67	07-22-52	TURB	MAGOTHY	53
N 3881	GARDEN CITY	C 5	1953	86	P.S.	WTDR	-340 TO -380	470	40	18	26	04-03-53	TURB	MAGOTHY	11
N 3886	N.Y.WTR.SERVICE	C 8	1952	23	UNSD	DEST	-19 TO -52	75	33	16	13.7	04-15-52	TURB	UPGLAC	
N 3892	GLEN COVE	E 6	1953	145	P.S.	WTDR	6 TO -101	251	54	16	87	10-07-53		UPGLAC	40
N 3893	N.Y.WTR.SERVICE	C 8	1952	58	P.S.	WTDR		150					TURB	MAGOTHY	43
N 3894	N.Y.WTR.SERVICE	C 7	1953	30	P.S.	WTDR		358			5.7	03-23-53	TURB	MAGOTHY	68

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)	
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR BELOW (-) NGVD)								
N 3895	N.Y.WTR.SERVICE	C 7	1952	41	P.S.	WTDR	349	-80 TO	37	16	5.3	05-02-52	TURB	MAGOTHY	14	
N 3905	MANH.-LAKE. WD	D 5	1952	134	P.S.	WTDR	259	-291 TO	40	20	65	06-09-52	TURB	MAGOTHY	29	
N 3934	GARDEN CITY	C 6	1953	86	P.S.	WTDR	422	-286 TO	40	18	21.4	08-10-53	TURB	MAGOTHY	31	
N 3935	GARDEN CITY	C 6	1953	84	P.S.	WTDR	415	-365 TO	73	16	23	08-19-53	TURB	MAGOTHY	25	
N 3937	L.I. WATER CORP C 5	1952	24	P.S.	WTDR	464	-17 TO	-267	92	18	66	11-14-52	TURB	MAGOTHY	60	
N 3953	HICKSVILLE WD	D 7	1953	152	P.S.	WTDR	419	-44 TO	58	16	9	02-09-53	TURB	UPGLAC	69	
N 4042	SO. FARMING. WD	C 8	1953	52	P.S.	WTDR	154	-251 TO	52	16	27	01-20-53	TURB	MAGOTHY	44	
N 4043	SO. FARMING. WD	C 8	1953	71	P.S.	WTDR	374	-21 TO	68	16	51	10-22-53	TURB	UPGLAC	33	
N 4063	BETHPAGE WD	D 8	1953	124	UNSD	UNSD	233	15 TO	-5	20	30	01-22-53	TURB	UPGLAC	69	
N 4077	JAMAICA WTR CO	C 5	1954	85	P.S.	WTDR	90	-317 TO	40	18	33	08-03-54	TURB	MAGOTHY	50	
N 4082	MINEOLA	D 6	1953	105	P.S.	WTDR	467	-290 TO	50	18	72	08-02-54	TURB	MAGOTHY	27	
N 4095	PLAINVIEW WD	D 8	1954	150	P.S.	WTDR	495	-294 TO	50	18	68	06-29-53	TURB	UPGLAC	31	
N 4096	PLAINVIEW WD	D 8	1954	150	P.S.	WTDR	499	-145 TO	25	12	50	06-15-53	TURB	MAGOTHY	37	
N 4097	PLAINVIEW WD	D 8	1954	158	P.S.	WTDR	470	-29 TO	59	16	22.5	05-28-54	TURB	MAGOTHY	36	
N 4118	W. HEMP-H.GDS. WD	C 6	1953	52	P.S.	WTDR	204	-524 TO	70	18	10	04-28-53	NONE	UPGLAC	61	
N 4132	L.I. WATER CORP	B 6	1953	25	P.S.	WTDR	626	-208 TO	50	18	102	10-11-56	NONE	MAGOTHY	27	
N 4133	JERICHO WD	D 7	1954	192	P.S.	WTDR	445	-199 TO	50	18	31	08-05-54	TURB	MAGOTHY	17	
N 4136	OYSTER BAY WD	E 7	1953	18	UNSD	UNSD	310	-81 TO	53	12	172	03-27-54	TURB	UPGLAC	34	
N 4137	OYSTER BAY WD	E 7	1953	18	UNSD	UNSD	188	-73 TO	50	20	71	08-28-53	WAGOTHY	33		
N 4146	BETHPAGE WD	D 8	1956	124	UNSD	DEST	235	-303 TO	40	18	150	11-12-53	TURB	MAGOTHY	62	
N 4206	CARLE PLACE WD	D 6	1954	106	P.S.	WTDR	360	-203 TO	50	18	110	11-05-54	TURB	MAGOTHY	30	
N 4223	PORT WASH. WD	D 5	1954	192	P.S.	WTDR	326	-220 TO	50	18	126	08-12-54	TURB	MAGOTHY	31	
N 4243	MANH.-LAKE. WD	D 5	1953	132	P.S.	WTDR	260	-264 TO	35	18	30	10-16-53	TURB	MAGOTHY	28	
N 4245	JERICHO WD	D 7	1955	222	P.S.	WTDR	571	-238 TO	60	18	56	07-29-54	TURB	MAGOTHY	26	
N 4246	JERICHO WD	D 7	1954	200	UNSD	UNSD	458	-238 TO	60	18	56	07-29-54	TURB	MAGOTHY	18	
N 4265	ROSLYN WD	D 6	1954	215	P.S.	WTDR	490	-81 TO	-91	10	8	FLOWING	08-16-55	NONE	GLACIAL	15
N 4298	JAMAICA WTR CO	C 5	1954	85	P.S.	WTDR	390	DEST	100					NONE	GLACIAL	
N 4327	ALBERTSON WD	D 6	1954	127	P.S.	WTDR	430	DEST	126					NONE	GLACIAL	
N 4342	NEW YORK CITY	C 7		9	UNSD	DEST	99	DEST	100					NONE	GLACIAL	
N 4343	NEW YORK CITY	C 7		9	UNSD	DEST	142	DEST	101					NONE	GLACIAL	
N 4344	NEW YORK CITY	C 7	1955	9	UNSD	DEST	100	DEST	121					NONE	GLACIAL	
N 4345	NEW YORK CITY	C 7		9	UNSD	DEST	126	DEST	121					NONE	GLACIAL	
N 4346	NEW YORK CITY	C 7		9	UNSD	DEST	100	DEST	121					NONE	GLACIAL	
N 4347	NEW YORK CITY	C 7		9	UNSD	DEST	101	DEST	121					NONE	GLACIAL	
N 4348	NEW YORK CITY	C 7		9	UNSD	DEST	121	DEST	121					NONE	GLACIAL	
N 4349	NEW YORK CITY	C 7		9	UNSD	DEST	121	DEST	121					NONE	GLACIAL	
N 4350	NEW YORK CITY	C 7		9	UNSD	DEST	100	DEST	100					NONE	GLACIAL	
N 4351	NEW YORK CITY	C 7		9	UNSD	DEST	145	DEST	145					NONE	GLACIAL	
N 4352	NEW YORK CITY	C 7		9	UNSD	DEST	90	DEST	90					NONE	GLACIAL	
N 4353	NEW YORK CITY	C 7		9	UNSD	DEST	91	DEST	91					NONE	GLACIAL	

WELL NUMER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER LEVEL- OPERED	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR RELOW (-) NGVD)							
N 4354	NEW YORK CITY	C 7		9	UNSD	DEST 85								NONE GLACIAL	
N 4355	NEW YORK CITY	C 7		9	UNSD	DEST 99								NONE GLACIAL	
N 4356	NEW YORK CITY	C 7		9	UNSD	DEST 100								NONE GLACIAL	
N 4357	NEW YORK CITY	C 7		9	UNSD	DEST 77								NONE GLACIAL	
N 4358	NEW YORK CITY	C 7		9	UNSD	DEST 88								NONE GLACIAL	
N 4359	NEW YORK CITY	C 7	1953	9	UNSD	DEST 80	-61 TO	-71	10	6	FLOWING	03-31-52		NONE GLACIAL	3
N 4360	NEW YORK CITY	C 7		9	UNSD	DEST 80								NONE GLACIAL	
N 4361	NEW YORK CITY	C 7	1952	9	UNSD	DEST 90	-71 TO	-81	10	6	FLOWING	03-05-52		NONE GLACIAL	4
N 4362	NEW YORK CITY	C 7		9	UNSD	DEST 100								NONE GLACIAL	
N 4363	NEW YORK CITY	C 7		9	UNSD	DEST 87								NONE GLACIAL	
N 4364	NEW YORK CITY	C 7	1952	9	UNSD	DEST 90	-71 TO	-81	10	6	32.5	12-4 -20		NONE GLACIAL	12
N 4365	NEW YORK CITY	C 7		9	UNSD	DEST 89								NONE GLACIAL	
N 4366	NEW YORK CITY	C 7		9	UNSD	DEST 100								NONE GLACIAL	
N 4367	NEW YORK CITY	C 7		9	UNSD	DEST 30								NONE UPGLAC	
N 4368	NEW YORK CITY	C 7		9	UNSD	DEST 90								NONE GLACIAL	
N 4369	NEW YORK CITY	C 7		9	UNSD	DEST 30								NONE UPGLAC	
N 4370	NEW YORK CITY	C 7		9	UNSD	DEST 104								NONE GLACIAL	
N 4371	NEW YORK CITY	C 7	1952	9	UNSD	DEST 90	-71 TO	-81	10	6	FLOWING	05-23-52		NONE GLACIAL	11
N 4372	NEW YORK CITY	C 7		9	UNSD	DEST 90								NONE GLACIAL	
N 4373	NEW YORK CITY	C 7	1952	9	UNSD	DEST 90	-71 TO	-81	10	6	FLOWING	04-29-52		NONE GLACIAL	11
N 4374	NEW YORK CITY	C 7		9	UNSD	DEST 63								NONE GLACIAL	
N 4375	NEW YORK CITY	C 7	1955	9	UNSD	DEST 90	-71 TO	-81	10	6	FLOWING	09-16-55		NONE GLACIAL	6
N 4388	CITIZENS WTR CO	D 5	1954	28	P.S.	WTDR 145	-97 TO	-117	20	18	17	02-09-54	TURB	MAGOTHY	19
N 4389	SANDS POINT	E 5	1954	80	P.S.	WTDR 228	-70 TO	-145	44	16	62	06-08-54	SUBM	UPGLAC	33
N 4390	JAMAICA WTR CO	D 5	1954	124	UNSD	DEST 105	40 TO	19	21	20	61	01-06-54	TURB	UPGLAC	73
N 4390	JAMAICA WTR CO	D 5	1967	124	P.S.	WTDR 301	-137 TO	-172	35	18	90	05-18-67	TURB	MAGOTHY	56
N 4393	L.I. WATER CORP	B 5	1954	20	P.S.	WTDR 477	-399 TO	-452	53	18	11	03-17-54	TURB	MAGOTHY	41
N 4394	L.I. WATER CORP	C 5	1954	24	P.S.	WTDR 185			43	12			TURB	MAGOTHY	22
N 4400	OYSTER BAY WD	E 8	1957	36	P.S.	WTDR 302	-178 TO	-266	88	20	2	09-04-56	TURB	UPGLAC	50
N 4405	L.I. WATER CORP	B 5	1954	9	P.S.	WTDR 1080	-996 TO	-1066	70	12	0	07-27-54	TURB	LLOYD	41
N 4411	L.I. WATER CORP	B 5	1954	20	P.S.	WTDR 555	-460 TO	-530	70	18	9	07-27-54	TURB	MAGOTHY	34
N 4425	HEMPSTEAD	C 6	1954	58	P.S.	WTDR 365	-267 TO	-307	40	20	15	03-19-54	TURB	MAGOTHY	29
N 4447	EAST MEADOW WD	C 7	1955	81	P.S.	WTDR 335	-199 TO	-249	50	18	28	03-10-55	TURB	MAGOTHY	30
N 4448	EAST MEADOW WD	C 7	1955	79	P.S.	WTDR 555	-421 TO	-471	50	18	26	03-08-55	TURB	MAGOTHY	37
N 4450	LEVITTOWN WD	C 7	1955	81	P.S.	WTDR 472	-334 TO	-385	51	18	16	07-26-54	TURB	MAGOTHY	36
N 4451	LEVITTOWN WD	C 7	1955	110	UNSD	DEST 406	-235 TO	-291	56	18	38.1	08-02-54	NONE	MAGOTHY	39
N 4451	LEVITTOWN WD	C 7	1964	110	P.S.	WTDR 408	-243 TO	-293	50	18	39	01-10-64	TURB	MAGOTHY	46
N 4461	N.Y.WTR. SERVICE	C 7	1954	25	P.S.	WTDR 177	-82 TO	-149	52	16	11	05-18-54	TURB	MAGOTHY	37
N 4512	JAMAICA WTR CO	C 5	1954	39	P.S.	WTDR 509	-415 TO	-465	50	18	18	04-20-54	TURB	MAGOTHY	26
N 4602	MASSAPEQUA WD	C 8	1955	37	P.S.	WTDR 450	-345 TO	-407	62	18	6	06-10-55	TURB	MAGOTHY	33

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COM- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 4603	MASSAPEQUA WD	C 8	1955	37	UNSD	DEST	184	-76 TO	-147	71	18	07-12-54	TURB	MAGOTHY	30
N 4623	ROSLYN WD	D 6	1955	257	P.S.	WTDR	503	-191 TO	-241	50	18		TURB	MAGOTHY	13
N 4756	UNIONDALE WD	C 7	1955	61	P.S.	WTDR	312	-184 TO	-246	62	18	10-06-54	TURB	MAGOTHY	41
N 4757	UNIONDALE WD	C 7	1955	59	P.S.	WTDR	324	-208 TO	-260	52	18	11-23-54	TURB	MAGOTHY	33
N 4758	UNIONDALE WD	C 7	1955	55	P.S.	WTDR	446	-308 TO	-386	59	15	11-08-54	TURB	MAGOTHY	44
N 4759	UNIONDALE WD	C 7	1955	56	P.S.	WTDR	360	-227 TO	-299	62	18	10-27-54	TURB	MAGOTHY	49
N 4859	PORT WASH. WD	E 5	1954	30	P.S.	WTDR	385	-325 TO	-355	30	20	09-28-54	TURB	PTWAQ	13
N 4860	PORT WASH. WD	E 5	1954	18	P.S.	WTDR	93	-42 TO	-71	29	12	11-16-54	UPGLAC		
N 5007	WESTBURY WD	D 7	1955	119	P.S.	WTDR	259	-90 TO	-140	50	20	11-10-54	TURB	MAGOTHY	31
N 5099	MANH.-LAKE. WD	D 5	1955	189	P.S.	WTDR	399	-156 TO	-204	43	20	04-06-55	TURB	MAGOTHY	28
N 5121	L.I. WATER CORP B 5	1954	26	P.S.	WTDR	547	547	-455 TO	-516	61	18	12-22-54	TURB	MAGOTHY	38
N 5145	L.I. WATER CORP C 5	1955	30	P.S.	WTDR	465	465	-375 TO	-430	55	18		TURB	MAGOTHY	
N 5147	SO. FARMING. WD C 8	1956	42	P.S.	WTDR	219	219	-123 TO	-177	55	16	03-21-55	TURB	MAGOTHY	37
N 5148	SO. FARMING. WD C 8	1955	60	P.S.	WTDR	369	369	-238 TO	-309	49	16	02-19-55	TURB	MAGOTHY	34
N 5152	LOCUST VLY WD E 6	1956	44	P.S.	WTDR	360	360	-261 TO	-311	50	18	08-10-56	TURB	LLOYD	11
N 5153	L.I. WATER CORP B 6	1955	26	P.S.	WTDR	328	328	-242 TO	-297	55	18	01-21-55	TURB	MAGOTHY	24
N 5155	JAMAICA WTR CO C 5	1955	71	P.S.	WTDR	90	90	1 TO	-19	20	18	03-02-55	TURB	UPGLAC	33
N 5156	JAMAICA WTR CO C 5	1955	71	P.S.	WTDR	336	336	-220 TO	-260	40	18	02-15-55	TURB	MAGOTHY	4
N 5163	GARDEN CITY C 6	1955	91	P.S.	WTDR	480	480	-334 TO	-384	50	18	04-11-55	TURB	MAGOTHY	20
N 5187	L.I. WATER CORP C 7	1955	37	P.S.	WTDR	501	501	-408 TO	-458	50	18	03-21-55	TURB	MAGOTHY	42
N 5193	ROCKVILLE CTR B 6	1956	27	P.S.	WTDR	555	555	-463 TO	-523	60	18	06-13-56	TURB	MAGOTHY	35
N 5194	ROCKVILLE CTR B 6	1956	16	P.S.	WTDR	520	520	-439 TO	-499	60	18	05-17-56	TURB	MAGOTHY	52
N 5195	ROCKVILLE CTR B 6	1955	14	P.S.	WTDR	340	340	-289 TO	-319	30	18	04-14-55	TURB	MAGOTHY	11
N 5201	JERICHO WD D 6	1956	48	P.S.	WTDR	509	509	-386 TO	-456	70	18	06-12-56	TURB	LLOYD	27
N 5209	PORT WASH. WD D 5	1956	200	P.S.	WTDR	300	300	-60 TO	-100	40	20	06-14-56	TURB	UPGLAC	20
N 5227	LIDO-PT.LKT. WD B 6	1956	9	P.S.	WTDR	1265	1265	-1191 TO	-1251	60	12	06-18-56	TURB	LLOYD	24
N 5259	N.Y.WTR.SERVICE C 7	1955	39	P.S.	WTDR	317	317	-202 TO	-447	67	16	04-26-55	TURB	MAGOTHY	43
N 5260	W. HEMP-H.GDS. WD C 6	1956	56	P.S.	WTDR	519	519	-396 TO	-458	62	20	04-29-55	TURB	MAGOTHY	53
N 5261	GLEN COVE E 6	1955	145	P.S.	WTDR	235	235	14 TO	-85	59	18	05-14-55	SUBM	UPGLAC	43
N 5301	LEVITTOWN WD C 7	1956	108	P.S.	WTDR	382	382	-216 TO	-269	53	18	06-06-56	TURB	MAGOTHY	41
N 5302	LEVITTOWN WD C 7	1956	66	P.S.	WTDR	489	489	-365 TO	-418	53	18	06-13-55	TURB	MAGOTHY	57
N 5303	LEVITTOWN WD C 7	1956	59	UNSD	UNSD	512	512	-395 TO	-447	52	18	07-08-55	TURB	MAGOTHY	34
N 5304	LEVITTOWN WD C 7	1956	56	UNSD	UNSD	472	472	-359 TO	-411	52	18	11-19-56	TURB	MAGOTHY	36
N 5308	LONG BEACH B 6	1956	8	P.S.	WTDR	1225	1225	-1152 TO	-1212	60	10	04-30-56	TURB	LLOYD	33
N 5318	EAST MEADOW WD C 7	1956	58	P.S.	WTDR	315	315	-202 TO	-252	50	18	08-16-56	TURB	MAGOTHY	38
N 5319	EAST MEADOW WD C 7	1956	59	P.S.	WTDR	443	443	-329 TO	-379	50	18	09-06-56	TURB	MAGOTHY	38
N 5320	EAST MEADOW WD C 7	1956	60	P.S.	WTDR	384	384	-259 TO	-319	60	18	09-10-56	TURB	MAGOTHY	44
N 5321	EAST MEADOW WD C 7	1956	71	P.S.	WTDR	514	514	-378 TO	-438	60	18	06-21-56	TURB	MAGOTHY	41
N 5322	EAST MEADOW WD C 7	1956	70	P.S.	WTDR	515	515	-400 TO	-440	40	18	06-20-56	TURB	MAGOTHY	32
N 5336	HICKSVILLE WD C 7	1956	114	P.S.	WTDR	528	528	-358 TO	-409	51	18	01-27-56	TURB	MAGOTHY	28

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 5468	NEW YORK CITY	B 5		9	UNSD		102			8			OTHR	JAMECO	
N 5469	NEW YORK CITY	B 5		9	UNSD	DEST	105			8			NONE	JAMECO	
N 5470	NEW YORK CITY	B 5		9	UNSD		105			8			OTHR	JAMECO	
N 5471	NEW YORK CITY	B 5		9	UNSD	DEST	105			8			NONE	JAMECO	
N 5472	NEW YORK CITY	B 5		9	UNSD	DEST	103			8			NONE	JAMECO	
N 5473	NEW YORK CITY	B 5		9	UNSD	DEST	105			8			NONE	JAMECO	
N 5474	NEW YORK CITY	B 5		9	UNSD	DEST	103			8			NONE	JAMECO	
N 5475	NEW YORK CITY	B 5		9	UNSD	DEST	50			6			NONE	UPLAC	
N 5476	NEW YORK CITY	B 5		9	UNSD	DEST	104			8			NONE	JAMECO	
N 5477	NEW YORK CITY	B 5		9	UNSD	DEST	105			8			NONE	JAMECO	
N 5478	NEW YORK CITY	B 5		9	UNSD	DEST	105			8			NONE	JAMECO	
N 5479	NEW YORK CITY	B 5		9	UNSD	DEST	49			6			NONE	UPLAC	
N 5480	NEW YORK CITY	B 5		9	UNSD	DEST	43			6			NONE	UPLAC	
N 5481	NEW YORK CITY	B 5		9	UNSD	DEST	47			6			NONE	UPLAC	
N 5482	NEW YORK CITY	B 5		9	UNSD	DEST	95			8			NONE	JAMECO	
N 5483	NEW YORK CITY	B 5		9	UNSD	DEST	97			8			NONE	JAMECO	
N 5484	ROOSVLT.FLD. WD C 6		1956	90	UNSD	DEST	287		52	16	17.0	10-31-55	NONE	JAMECO	54
N 5485	ROOSVLT.FLD. WD C 6		1973	90	P.S.	WTR	575			20	33	04-13-73	TURB	MAGOTHY	8
N 5485	ROOSVLT.FLD. WD C 6		1956	92	UNSD	DEST	278	0 TO -186	58	16	23	11-01-55	NONE	MAGOTHY	48
N 5485	ROOSVLT.FLD. WD C 6		1973	92	P.S.	WTR	557			20	40.3	10-04-72	TURB	MAGOTHY	13
N 5486	ROOSVLT.FLD. WD C 6		1956	89	UNSD	DEST			51	16	21	11-02-55	TURB	MAGOTHY	73
N 5486	ROOSVLT.FLD. WD C 6		1972	89	P.S.	WTR	559	-361 TO -467	106	20	37	11-30-72	TURB	MAGOTHY	33
N 5528	MANH.-LAKE. WD D 5		1956	257	P.S.	WTR	495	-173 TO -233	60	20	193	05-04-56	TURB	MAGOTHY	31
N 5575	NEW YORK CITY	C 7	1955	9	UNSD	DEST	100	-81 TO -91	10	8	+7	07-14-55	NONE	GLACIAL	13
N 5596	MINEOLA	C 6	1956	106	P.S.	WTR	468	-297 TO -357	60	18	32.6	07-03-56	TURB	MAGOTHY	30
N 5603	GARD. CITY PK WD D 5		1956	114	P.S.	WTR	420	-251 TO -301	50	18	46	06-19-56	TURB	MAGOTHY	20
N 5653	L.I. WATER CORP C 6		1956	48	P.S.	WTR	581		52	18	12	02-20-56	TURB	MAGOTHY	35
N 5654	WESTBURY WD C 6		1956	98	P.S.	WTR	340	-177 TO -237	60	20	25.5	08-15-56	TURB	MAGOTHY	54
N 5655	WESTBURY WD D 7		1956	130	P.S.	WTR	260	-75 TO -125	50	20	48.5	08-16-56	TURB	MAGOTHY	28
N 5656	L.I. WATER CORP B 6		1956	13	P.S.	WTR	500	-432 TO -482	50	18	FLOWING	06-21-56	TURB	MAGOTHY	19
N 5695	FREPORT	B 6	1956	24	P.S.	WTR	529	-442 TO -502	60	18	14	03-07-56	TURB	MAGOTHY	35
N 5696	FREPORT	B 7	1957	20	P.S.	WTR	523	-448 TO -498	50	18	5	04-16-56	TURB	MAGOTHY	40
N 5703	MASSAPEQUA WD C 8		1956	37	P.S.	WTR	459	-347 TO -422	60	18	7.5	04-02-56	TURB	MAGOTHY	29
N 5710	MANH.-LAKE. WD D 5		1957	179	P.S.	WTR	390	-146 TO -206	60	20	114	01-11-57	SUBM	MAGOTHY	14
N 5727	NEW YORK CITY	B 5	1956	15	UNSD	DEST	104	-73 TO -89	16	8	7	00-00-56	NONE	JAMECO	8
N 5727	NEW YORK CITY	R 5	1957	15	UNSD		119	-88 TO -104	16	8	7	03-12-57	OTHR	JAMECO	13
N 5762	GLEN COVE	E 6	1956	145	P.S.	WTR	283	-76 TO -135	59	18	81	07-05-56	SUBM	MAGOTHY	58
N 5767	N.Y.WTR.SERVICE C 7		1956	26	P.S.	WTR	384	-279 TO -358	60	16	16	04-27-56	TURB	MAGOTHY	35
N 5792	SEA CLIFF WATER E 6		1957	140	P.S.	WTR	300	-115 TO -155	40	20	84.4	11-07-57	TURB	MAGOTHY	175
N 5801	NEW YORK CITY	C 8		9	UNSD	DEST	138			8			NONE	MAGOTHY	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING		DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOP- MENT	SPECIFIC CAPACITY (GPM/FT)
							(-) OR ABOVE (+)	(-) OR BELOW (+)						
N 5802	NEW YORK CITY	C 8		9	UNSD	DEST 132			8				NONE	MAGOTHY
N 5803	NEW YORK CITY	C 8		9	UNSD	DEST 143			8				NONE	MAGOTHY
N 5803	NEW YORK CITY	C 8	1956	9	UNSD	DEST 136	-117 TO	-127	10	6	03-26-56		NONE	MAGOTHY
N 5804	NEW YORK CITY	C 8		9	UNSD	DEST 145			8				NONE	MAGOTHY
N 5805	NEW YORK CITY	C 8		9	UNSD	DEST 145			8				NONE	MAGOTHY
N 5806	NEW YORK CITY	C 8		9	UNSD	DEST 143			8				NONE	MAGOTHY
N 5807	NEW YORK CITY	C 8		9	UNSD	DEST 43			6				NONE	UPLAC
N 5808	NEW YORK CITY	C 8		9	UNSD	DEST 146			8				NONE	MAGOTHY
N 5809	NEW YORK CITY	C 8		9	UNSD	DEST 43			6				NONE	UPLAC
N 5810	NEW YORK CITY	C 8		9	UNSD	DEST 140			8				NONE	MAGOTHY
N 5811	NEW YORK CITY	C 8		9	UNSD	DEST 42			6				NONE	UPLAC
N 5812	NEW YORK CITY	C 8		9	UNSD	DEST 141			8				NONE	MAGOTHY
N 5813	NEW YORK CITY	C 8		9	UNSD	DEST 44			6				NONE	UPLAC
N 5814	NEW YORK CITY	C 8		9	UNSD	DEST 200			8				NONE	MAGOTHY
N 5815	NEW YORK CITY	C 8		9	UNSD	DEST 144			8				NONE	MAGOTHY
N 5816	NEW YORK CITY	C 8		9	UNSD	DEST 45			6				NONE	UPLAC
N 5817	NEW YORK CITY	C 8		9	UNSD	DEST 45			6				NONE	UPLAC
N 5818	NEW YORK CITY	C 8		9	UNSD	DEST 143			8				NONE	MAGOTHY
N 5819	NEW YORK CITY	C 8		9	UNSD	DEST 45			6				NONE	UPLAC
N 5820	NEW YORK CITY	C 8		9	UNSD	DEST 162			8				NONE	MAGOTHY
N 5821	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5822	NEW YORK CITY	C 8		9	UNSD	DEST 136			8				NONE	MAGOTHY
N 5823	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5824	NEW YORK CITY	C 8		9	UNSD	DEST 127			8				NONE	MAGOTHY
N 5824	NEW YORK CITY	C 8	1956	9	UNSD	DEST 131	-102 TO	-122	20	4.7	05-21-56		NONE	MAGOTHY
N 5825	NEW YORK CITY	C 8		9	UNSD	DEST 143			8				NONE	MAGOTHY
N 5826	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5827	NEW YORK CITY	C 8		9	UNSD	DEST							NONE	UPLAC
N 5828	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5829	NEW YORK CITY	C 8		9	UNSD	DEST 140			8				NONE	MAGOTHY
N 5830	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5831	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5832	NEW YORK CITY	C 8		9	UNSD	DEST 134			8				NONE	MAGOTHY
N 5833	NEW YORK CITY	C 8		9	UNSD	DEST 38			6				NONE	UPLAC
N 5834	NEW YORK CITY	C 8		9	UNSD	DEST 38			6				NONE	UPLAC
N 5835	NEW YORK CITY	C 8		9	UNSD	DEST 204			8				NONE	MAGOTHY
N 5836	NEW YORK CITY	C 8		9	UNSD	DEST 40			6				NONE	UPLAC
N 5837	NEW YORK CITY	C 8		9	UNSD	DEST 45			6				NONE	UPLAC
N 5838	NEW YORK CITY	C 8		9	UNSD	DEST 44			6				NONE	UPLAC
N 5839	NEW YORK CITY	C 8		9	UNSD	DEST 44			6				NONE	UPLAC

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOP- MENT	SPECIFIC CAPACITY (GPM/FT)
N 5840	NEW YORK CITY	C 8		9	UNSD	DEST 44			6				NONE UPGLAC	
N 5841	NEW YORK CITY	C 8		9	UNSD	DEST 200			8				NONE UPGLAC	
N 5842	NEW YORK CITY	C 8		9	UNSD	DEST 44			6				NONE UPGLAC	
N 5848	N.Y.WTR.SERVICE	C 8	1956	24	UNSD	DEST 339	-180 TO	-311	16	12	06-06-56		NONE MAGOTHY	52
N 5852	ROSLYN WD	D 6	1957	235	P.S.	WTDR 487	-197 TO	-247	18	175	06-06-57		TURB MAGOTHY	19
N 5876	PORT WASH. WD	D 5	1957	100	P.S.	WTDR 243	-68 TO	-138	12	57.5	06-10-57		TURB MAGOTHY	
N 5884	CITIZENS WTR CO	D 5	1957	68	P.S.	WTDR 163	-24 TO	-95	18	50.5	07-28-56		TURB MAGOTHY	36
N 5926	NEW YORK CITY	B 5	1956	15	UNSD	115	-87 TO	-100	8	9	00-00-56		OTHR JAMECO	16
N 5927	NEW YORK CITY	B 5	1956	15	UNSD	114	-86 TO	-99	8	7.3	00-00-56		OTHR JAMECO	17
N 5928	NEW YORK CITY	B 5	1956	15	UNSD	118	-98 TO	-103	8	8	00-00-56		OTHR JAMECO	14
N 5929	NEW YORK CITY	B 5	1956	15	UNSD	116	-88 TO	-101	8	6.9	00-00-56		OTHR JAMECO	15
N 5930	NEW YORK CITY	B 5	1956	15	UNSD	116	-88 TO	-101	8	7	00-00-56		OTHR JAMECO	14
N 5931	NEW YORK CITY	B 5	1956	15	UNSD	55	-30 TO	-40	6	6.8	00-00-56		OTHR UPGLAC	10
N 5932	NEW YORK CITY	B 5	1956	15	UNSD	103	-75 TO	-88	8	8	00-00-56		OTHR JAMECO	11
N 5933	NEW YORK CITY	B 5	1956	15	UNSD	104	-76 TO	-89	8	7	00-00-56		OTHR JAMECO	9
N 5934	NEW YORK CITY	B 5	1956	15	UNSD	104	-76 TO	-89	8	7	00-00-56		OTHR JAMECO	11
N 5935	NEW YORK CITY	B 5	1956	15	UNSD	52	-27 TO	-37	6	6.8	00-00-56		OTHR UPGLAC	10
N 5936	NEW YORK CITY	B 5	1956	15	UNSD	49	-24 TO	-34	6	7	00-00-56		OTHR UPGLAC	8
N 5937	NEW YORK CITY	B 5	1956	15	UNSD	49	-24 TO	-34	6	7	00-00-56		OTHR UPGLAC	7
N 5938	NEW YORK CITY	B 5	1956	15	UNSD	104	-76 TO	-89	8	7	00-00-56		OTHR JAMECO	10
N 5939	NEW YORK CITY	O 8	1956	15	UNSD	101	-72 TO	-86	8	7.1	00-00-56		OTHR JAMECO	10
N 5947	ALBERTSON WD	D 6	1957	129	P.S.	WTDR 370	-166 TO	-236	18	53	06-17-57		TURB MAGOTHY	34
N 6042	MILL NECK ESTS.	E 7		10	P.S.	WTDR 347	-318 TO	-330	8				UPGLAC	
N 6076	PLAINVIEW WD	D 8	1957	158	P.S.	WTDR 358	-138 TO	-200	20	73	02-11-57		TURB MAGOTHY	41
N 6077	PLAINVIEW WD	D 8	1957	158	P.S.	WTDR 465	-240 TO	-302	20	75	03-06-57		TURB MAGOTHY	45
N 6078	RETHPAGE WD	D 8	1957	123	P.S.	WTDR 280	-102 TO	-152	24	52	06-10-57		TURB MAGOTHY	41
N 6087	PORT WASH. WD	E 5	1957	20	P.S.	WTDR 95	-42 TO	-72	30	18	06-10-57		TURB UPGLAC	22
N 6092	JERICHO WD	D 8	1958	241	P.S.	WTDR 637	-320 TO	-390	18	184	06-25-57		TURB MAGOTHY	52
N 6093	JERICHO WD	D 8	1957	259	P.S.	WTDR 612	-287 TO	-347	18	171	09-09-57		TURB MAGOTHY	54
N 6146	L.I. WATER CORP	C 6	1958	26	P.S.	WTDR 503	-422 TO	-472	20	14	05-08-57		MAGOTHY	37
N 6148	SO. FARMING. WD	C 8	1958	51	P.S.	WTDR 566	-411 TO	-510	20	20	05-30-57		TURB MAGOTHY	43
N 6149	SO. FARMING. WD	C 8	1957	42	P.S.	WTDR 640			20	14	09-10-58		MAGOTHY	43
N 6150	SO. FARMING. WD	C 8	1957	61	P.S.	WTDR 612			20	20	05-25-57		TURB MAGOTHY	64
N 6190	HICKSVILLE WD	D 7	1958	177	P.S.	WTDR 605	-373 TO	-423	20	94	08-22-57		TURB MAGOTHY	41
N 6191	HICKSVILLE WD	D 7	1958	176	P.S.	WTDR 555	-313 TO	-374	20	93.5	06-26-57		TURB MAGOTHY	37
N 6192	HICKSVILLE WD	D 7	1958	130	P.S.	WTDR 632	-445 TO	-496	20	52	07-31-57		TURB MAGOTHY	27
N 6193	HICKSVILLE WD	D 7	1958	130	P.S.	WTDR 472	-266 TO	-337	20	53	09-24-57		TURB MAGOTHY	52
N 6315	CARLE PLACE WD	D 6	1958	107	P.S.	WTDR 353	-191 TO	-241	18	28	05-26-58		TURB MAGOTHY	49
N 6442	MASSAPEQUA WD	C 8	1958	31	P.S.	WTDR 612	-493 TO	-581	18	3. 5	53-1 -80		TURB MAGOTHY	46
N 6443	MASSAPEQUA WD	C 8	1958	31	P.S.	WTDR 268	-159 TO	-237	18	3	06-11-58		TURB MAGOTHY	46

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER LEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 6450	LONG BEACH	B 5	1959	6	P.S.	1280	-1209 TO -1269	60	12	2	06-26-59	TURB	LLOYD	22
N 6580	PLAINVIEW WD	D 8	1958	158	P.S.	601	-365 TO -438	63	20	75	08-13-58	TURB	MAGOTHY	54
N 6644	FARMINGDALE	C 8	1959	101	P.S.	227	-74 TO -121	47	20	44.5	03-17-59	TURB	MAGOTHY	43
N 6651	JERICHO WD	D 7	1960	232	P.S.	615	-328 TO -378	50	18	133.7	05-17-60	TURB	MAGOTHY	27
N 6744	JAMAICA WTR CO	C 5	1960	70	P.S.	94	-4 TO -24	20	18	39	12-03-59	TURB	UPLAC	28
N 6745	JAMAICA WTR CO	C 5	1960	70	P.S.	349	-234 TO -274	40	18	38	12-04-59	TURB	MAGOTHY	58
N 6817	ROCKVILLE CTR	B 6	1960	27	P.S.	563	-481 TO -531	50	18	17.5	07-20-60	TURB	MAGOTHY	26
N 6819	WESTBURY WD	D 7	1960	130	P.S.	270	-85 TO -135	50	20	57	04-01-60	SUBM	MAGOTHY	31
N 6866	MASSAPEQUA WD	C 8	1960	26	P.S.	626	-540 TO -600	60	18	3.5	05-31-60	TURB	MAGOTHY	40
N 6867	MASSAPEQUA WD	C 8	1960	26	P.S.	492	-388 TO -466	61	18	4	06-14-60	TURB	MAGOTHY	47
N 6893	L.I. WATER CORP	C 6	1960	42	P.S.	565	-458 TO -518	60	20	18.5	10-03-61	TURB	MAGOTHY	30
N 6915	BETHPAGE WD	C 8	1960	91	P.S.	516	-464 TO -514	50	20	33	10-04-60	TURB	MAGOTHY	45
N 6916	BETHPAGE WD	C 8	1961	91	UNSD	612	-470 TO -520	50	20	41	09-19-60	NONE	MAGOTHY	19
N 6916	BETHPAGE WD	C 8	1971	91	P.S.	613	-470 TO -520	50	20	47	05-26-71	TURB	MAGOTHY	25
N 6945	GARD. CTY PK WD	D 5	1961	154	P.S.	406	-197 TO -247	50	20	92.5	06-09-61	TURB	MAGOTHY	37
N 6956	PLAINVIEW WD	D 8	1960	178	P.S.	602	-336 TO -419	62	20	101	09-16-60	TURB	MAGOTHY	41
N 7030	JERICHO WD	D 7	1962	158	P.S.	531	-322 TO -372	50	20	75	04-23-62	TURB	MAGOTHY	10
N 7058	GARDEN CITY	C 5	1961	80	P.S.	445	-300 TO -360	60	20	31	09-14-62	TURB	MAGOTHY	13
N 7076	LEVITOWN WD	C 7	1961	91	P.S.	674	-478 TO -583	105	20	31.2	06-02-61	TURB	MAGOTHY	27
N 7104	ROSLYN WD	D 6	1962	158	P.S.	436	-203 TO -273	55	20	90	06-05-62	TURB	MAGOTHY	22
N 7117	FRANKLIN SQ. WD	C 5	1962	54	P.S.	491	-372 TO -432	60	20	19	08-22-62	TURB	MAGOTHY	23
N 7126	MANH.-LAKE. WD	D 5	1961	193	P.S.	461	-185 TO -265	80	20	134.5	09-21-61	TURB	MAGOTHY	35
N 7157	SANDS POINT	E 5	1962	122	P.S.	243	-13 TO -118	45	16	102	04-12-62	SUBM	UPLAC	60
N 7298	HEMPSTEAD	C 6	1963	61	P.S.	444	-333 TO -383	50	20			TURB	MAGOTHY	59
N 7353	WESTBURY WD	D 7	1962	120	P.S.	391	-180 TO -270	90	20	41.5	10-31-62	TURB	MAGOTHY	59
N 7377	SO. FARMING. WD	C 8	1963	67	P.S.	758	-541 TO -691	71	20	20	04-01-63	TURB	MAGOTHY	46
N 7407	N.Y.WTR.SERVICE C	7	1963	24	P.S.	648	-456 TO -621	80	16	8	04-16-63	TURB	MAGOTHY	66
N 7414	N.Y.WTR.SERVICE C	8	1963	22	P.S.	533	-356 TO -508	72	16	15.5	05-22-63	TURB	MAGOTHY	25
N 7421	PLAINVIEW WD	D 8	1963	180	P.S.	564	-302 TO -379	72	20	105	08-27-63	TURB	MAGOTHY	40
N 7445	JAMAICA WTR CO	D 5	1964	120	P.S.	453	-268 TO -328	60	18	74	04-28-64	TURB	MAGOTHY	30
N 7446	JERICHO WD	D 7	1964	222	P.S.	498	-221 TO -271	50	20	146	05-26-64	TURB	MAGOTHY	30
N 7482	JAMAICA WTR CO	C 5	1964	28	P.S.	440	-367 TO -407	40	18	19.6	05-01-64	TURB	MAGOTHY	23
N 7512	GARD. CTY PK WD	D 5	1965	123	P.S.	380	-202 TO -252	50	20	60	06-30-65	TURB	MAGOTHY	26
N 7513	OLD WESTBURY	D 6	1964	145	P.S.	475	-275 TO -325	50	20	90	06-17-64	TURB	MAGOTHY	16
N 7515	SO. FARMING. WD	C 8	1964	63	P.S.	352	-226 TO -284	58	20	15	01-31-64	TURB	MAGOTHY	28
N 7516	SO. FARMING. WD	C 8	1964	63	P.S.	589	-432 TO -521	72	20	16.2	02-21-64	TURB	MAGOTHY	37
N 7521	L.I. WATER CORP	B 6	1964	14	P.S.	560	-431 TO -541	95	20	13	06-05-64	TURB	MAGOTHY	73
N 7522	L.I. WATER CORP	C 6	1964	26	P.S.	565	-469 TO -529	60	20	17	03-04-64	TURB	MAGOTHY	33
N 7523	LEVITOWN WD	C 7	1964	76	P.S.	684	-513 TO -608	78	20	28.5	11-19-64	TURB	MAGOTHY	34
N 7526	PLAINVIEW WD	D 8	1964	228	P.S.	691	-342 TO -460	73	20	140	08-03-64	SUBM	MAGOTHY	43

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN		DIA OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)	
							SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)							
N 7548	L.I. WATER CORP	C 5	1964	20	P.S.	516	-441 TO	-491	50	20	18.3	10-23-64	TURB	MAGOTHY	12
N 7549	OLD WESTBURY	D 6	1965	198	P.S.	504	-251 TO	-301	50	20	126	06-03-65	TURB	MAGOTHY	22
N 7551	PORT WASH. WD	D 6	1964	162	P.S.	473	-213 TO	-307	94	20	123	10-08-64	TURB	MAGOTHY	14
N 7552	PORT WASH. WD	D 6	1964	143	P.S.	458	-217 TO	-311	94	20	91	08-04-64	SUBM	MAGOTHY	19
N 7561	HICKSVILLE WD	C 7	1964	117	P.S.	551				20	43.5	06-25-64	TURB	MAGOTHY	41
N 7562	HICKSVILLE WD	D 7	1964	163	P.S.	550				20	80	06-01-64	TURB	MAGOTHY	28
N 7593	JERICHO WD	E 8	1965	253	P.S.	473	-155 TO	-215	60	20	205	05-24-65	TURB	MAGOTHY	40
N 7620	BAYVILLE	E 7	1964	125	P.S.	480	-287 TO	-355	68	16	113.36	09-09-64	TURB	LLOYD	19
N 7643	BAYVILLE	E 7	1964	125	P.S.	218	-34 TO	-93	59	20	121.6	09-18-64	TURB	UPGLAC	169
N 7649	JAMAICA WTR CO	C 5	1965	100	P.S.	210	-65 TO	-105	40	18	57	09-30-64	TURB	MAGOTHY	33
N 7650	JAMAICA WTR CO	C 5	1965	100	P.S.	445	-300 TO	-340	40	18	57	09-30-64	TURB	MAGOTHY	33
N 7651	MANH.-LAKE. WD	D 5	1964	162	P.S.	408	-159 TO	-243	84	20	109	10-09-64	TURB	MAGOTHY	50
N 7665	LOCUST VLY WD	E 6	1966	218	P.S.	375	-102 TO	-152	50	20	172	12-11-65	TURB	UPGLAC	30
N 7720	W. HEMP-H.GDS. WD	C 6	1965	69	P.S.	511	-366 TO	-437	71	18	38.6	03-12-65	TURB	MAGOTHY	21
N 7747	MANH.-LAKE. WD	D 5	1965	15	P.S.	138	-102 TO	-123	21	8	1.6	02-09-65	OTHR	UPGLAC	45
N 7748	MANH.-LAKE. WD	D 5	1965	15	P.S.	146	-110 TO	-131	21	8	2.5	02-09-65	OTHR	UPGLAC	29
N 7749	MANH.-LAKE. WD	D 5	1965	15	P.S.	141	-105 TO	-126	21	8	4.2	02-09-65	OTHR	UPGLAC	30
N 7750	MANH.-LAKE. WD	D 5	1965	15	P.S.	139	-103 TO	-124	21	8	1.3	02-09-65	OTHR	UPGLAC	19
N 7751	MANH.-LAKE. WD	D 5	1965	15	P.S.	139	-103 TO	-124	21	8	FLOWING	02-09-65	OTHR	UPGLAC	15
N 7752	MANH.-LAKE. WD	D 5	1965	15	P.S.	141	-105 TO	-126	21	8	FLOWING	02-10-65	OTHR	UPGLAC	16
N 7753	MANH.-LAKE. WD	D 5	1965	15	P.S.	140	-104 TO	-125	21	8	FLOWING	02-10-65	OTHR	UPGLAC	12
N 7754	MANH.-LAKE. WD	D 5	1965	15	P.S.	139	-103 TO	-124	21	8	FLOWING	02-10-65	OTHR	UPGLAC	16
N 7755	MANH.-LAKE. WD	D 5	1965	15	P.S.	141	-105 TO	-125	20	8	FLOWING	02-09-65	OTHR	UPGLAC	14
N 7756	MANH.-LAKE. WD	D 5	1965	15	P.S.	141	-105 TO	-125	20	8	FLOWING	02-11-65	OTHR	UPGLAC	14
N 7757	MANH.-LAKE. WD	D 5	1965	15	P.S.	142	-105 TO	-126	21	8	2.3	02-10-65	OTHR	UPGLAC	
N 7758	MANH.-LAKE. WD	D 5	1965	15	P.S.	141	-105 TO	-125	20	8	FLOWING	02-10-65	OTHR	UPGLAC	
N 7772	JERICHO WD	E 7	1966	258	P.S.	568	-245 TO	-305	60	20	194	05-19-66	TURB	MAGOTHY	23
N 7773	JERICHO WD	E 7	1966	230	P.S.	565	-270 TO	-330	60	20	188	05-24-66	TURB	MAGOTHY	30
N 7776	LONG BEACH	B 6	1966	6	P.S.	1238	-1177 TO	-1227	50	16	17.5	05-18-66	TURB	LLOYD	19
N 7781	JERICHO WD	D 7	1965	217	P.S.	459	-177 TO	-237	60	20	140	06-29-65	TURB	MAGOTHY	42
N 7785	WESTBURY WD	D 6	1965	108	P.S.	404	-222 TO	-292	70	20	45	11-27-64	SUBM	MAGOTHY	47
N 7796	FREEPORT	B 7	1966	11	P.S.	590	-514 TO	-574	60	20	10.5	05-26-66	TURB	MAGOTHY	25
N 7797	EAST MEADOW WD	C 7	1966	80	P.S.	550	-405 TO	-465	60	20	35	06-04-65	TURB	MAGOTHY	53
N 7801	NEW YORK CITY	B 5	1965	9	UNSD	65	-35 TO	-56	21	6			NONE	UPGLAC	
N 7802	NEW YORK CITY	B 5	1965	9	UNSD	65	-35 TO	-56	21	6			NONE	UPGLAC	
N 7804	NEW YORK CITY	B 5		9	UNSD	50				6			NONE	UPGLAC	
N 7805	NEW YORK CITY	B 5		9	UNSD	66				6			NONE	UPGLAC	
N 7806	NEW YORK CITY	B 5		9	UNSD	59				6			NONE	UPGLAC	
N 7807	NEW YORK CITY	B 5		9	UNSD	65				6			NONE	UPGLAC	
N 7808	NEW YORK CITY	B 5		9	UNSD	50				6			NONE	UPGLAC	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMPLETION	ALTITUDE OF L.S.D. (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW L.S.D.)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOPED	SPECIFIC CAPACITY (GPM/FT)
N 8111	L.I. WATER CORP	B 5	1966	5	P.S.	148	-122 TO	-142 TO	20	8	7.8		OTHR	JAMFCO	39
N 8112	L.I. WATER CORP	B 5	1966	5	P.S.	117	-91 TO	-111 TO	20	8	9.1		OTHR	JAMECO	25
N 8113	L.I. WATER CORP	B 5	1966	5	P.S.	116	-89 TO	-109 TO	20	8	10		OTHR	JAMECO	7
N 8114	L.I. WATER CORP	B 5	1966	5	P.S.	116	-90 TO	-110 TO	20	8	7.4		OTHR	JAMECO	70
N 8115	L.I. WATER CORP	B 5	1966	5	P.S.	32	-16 TO	-26 TO	10	8	7.4		OTHR	UPGLAC	23
N 8116	L.I. WATER CORP	B 5	1966	5	P.S.	32	-15 TO	-25 TO	10	8	11.9		OTHR	UPGLAC	25
N 8117	L.I. WATER CORP	B 5	1966	5	P.S.	33	-16 TO	-26 TO	10	8	11		OTHR	UPGLAC	13
N 8118	L.I. WATER CORP	B 5	1966	5	P.S.	29	-13 TO	-23 TO	10	8	13	09-02-66	OTHR	UPGLAC	35
N 8119	L.I. WATER CORP	B 5	1966	5	P.S.	29	-13 TO	-22 TO	9	8	10.8	09-02-66	OTHR	UPGLAC	68
N 8120	L.I. WATER CORP	B 5	1966	5	P.S.	32	-16 TO	-26 TO	10	8	6.3	09-16-66	OTHR	UPGLAC	21
N 8121	L.I. WATER CORP	B 5	1966	5	P.S.	30	-14 TO	-24 TO	10	8	14.8	09-13-66	OTHR	UPGLAC	19
N 8122	L.I. WATER CORP	B 5	1966	5	P.S.	32	-15 TO	-25 TO	10	8	11.9	09-08-66	OTHR	UPGLAC	19
N 8183	OYSTER BAY WD	E 7	1968	78	P.S.	230	-103 TO	-152 TO	49	16	54.5	11-17-67	TURB	UPGLAC	30
N 8195	L.I. WATER CORP	B 5	1967	21	P.S.	512	-426 TO	-486 TO	60	20	25	09-11-67	TURB	MAGOTHY	37
N 8196	L.I. WATER CORP	B 6	1968	24	P.S.	625	-536 TO	-596 TO	60	20	14	12-18-67	TURB	MAGOTHY	45
N 8214	MASSAPEQUA WD	C 8	1968	37	P.S.	686	-568 TO	-649 TO	81	20	13.5	02-28-68	TURB	MAGOTHY	73
N 8216	ROCKVILLE CTR	C 6	1967	34	P.S.	665	-566 TO	-626 TO	60	20	23	03-28-67	TURB	MAGOTHY	54
N 8217	ROCKVILLE CTR	C 6	1967	36	P.S.	508			60	20	22	01-24-67	TURB	MAGOTHY	46
N 8218	ROCKVILLE CTR	C 6	1967	44	P.S.	465	-356 TO	-416 TO	60	20	28	07-08-67	TURB	MAGOTHY	37
N 8233	LONG BEACH	B 6	1969	8	P.S.	1231	-1168 TO	-1218 TO	50	16	8.5	05-26-67	TURB	LLOYD	39
N 8248	WILLISTON PARK	D 6	1968	118	P.S.	400	-197 TO	-282 TO	85	20	62	05-09-67	TURB	MAGOTHY	27
N 8249	HICKSVILLE WD	D 7	1967	163	P.S.	495	-237 TO	-327 TO	90	20	89	02-25-67	SUBM	MAGOTHY	71
N 8250	L.I. WATER CORP	C 6		48	P.S.	485	-372 TO	-432 TO	60	20	25.4		TURB	MAGOTHY	24
N 8251	L.I. WATER CORP	B 5		26	P.S.	500	-409 TO	-469 TO	60	20	20	10-02-67	TURB	MAGOTHY	41
N 8253	N.Y. WTR. SERVICE	C 7	1967	24	P.S.	699	-539 TO	-671 TO	78	18	11	04-24-67	TURB	MAGOTHY	62
N 8264	HEMPSTEAD	C 6	1968	54	P.S.	515	-406 TO	-456 TO	50	20	28	05-17-68	TURB	MAGOTHY	28
N 8279	LEVITOWN WD	C 7	1967	76	P.S.	547			50	20	42	08-30-67	TURB	MAGOTHY	46
N 8313	SANDS POINT	E 5	1967	49	P.S.	168	-65 TO	-116 TO	41	18	45	08-02-67	TURB	UPGLAC	26
N 8321	LEVITOWN WD	C 7	1967	97	P.S.	674	-477 TO	-577 TO	85	20	41	08-25-67	TURB	MAGOTHY	25
N 8326	GLEN COVE	E 6	1965	53	P.S.	168	-67 TO	-112 TO	45	20	6.5	07-26-67	SUBM	UPGLAC	33
N 8327	GLEN COVE	E 6	1965	53	P.S.	168	-65 TO	-115 TO	50	20	13.5	09-06-67	SUBM	UPGLAC	41
N 8339	GARDEN CITY	C 5	1968	80	P.S.	363	-228 TO	-278 TO	50	20	50	05-68-68	TURB	MAGOTHY	34
N 8342	CITIZENS WTR CO	D 5	1967	18	P.S.	434	-355 TO	-416 TO	61	16	11	08-08-67	TURB	LLOYD	25
N 8354	LIDO-PT. LKT. WD	B 6	1967	9	P.S.	1275	-1206 TO	-1261 TO	55	16	16.5	10-20-69	TURB	LLOYD	20
N 8355	JERICHO WD	D 7	1969	258	P.S.	595	-272 TO	-332 TO	60	20	194	04-25-69	TURB	MAGOTHY	42
N 8409	GARD. CITY PK WD	C 6	1969	96	P.S.	405	-244 TO	-304 TO	60	20	53.4	05-06-69	TURB	MAGOTHY	36
N 8420	L.I. WATER CORP	C 5	1971	21	P.S.	425	-335 TO	-399 TO	70	20	28	05-26-71	TURB	MAGOTHY	37
N 8426	MILL NECK FSTS.	E 7	1968	10	P.S.	360	-325 TO	-350 TO	15	8	FLOWING				3
N 8457	CARLE PLACE WD	C 6	1969	106	P.S.	440	-249 TO	-329 TO	60	20	50	12-09-70	TURB	MAGOTHY	27
N 8474	UNIONDALE WD	C 6	1969	74	P.S.	562	-411 TO	-482 TO	71	20	26	12-12-68	TURB	MAGOTHY	22

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
								SETTING (FT ABOVE OR BELOW (-) NGVD)	SCREEN LENGTH (FT)							
N 7809	NEW YORK CITY	B 5		9	UNSD	DEST	61				6			NONE	UPGLAC	
N 7810	NEW YORK CITY	B 5		9	UNSD	DEST	55				8			NONE	UPGLAC	
N 7811	NEW YORK CITY	B 5		9	UNSD	DEST	62				6			NONE	UPGLAC	
N 7812	NEW YORK CITY	B 5		9	UNSD	DEST	60				6			NONE	UPGLAC	
N 7813	NEW YORK CITY	B 5		9	UNSD	DEST	51				8			NONE	UPGLAC	
N 7814	NEW YORK CITY	B 5		9	UNSD	DEST	50				6			NONE	UPGLAC	
N 7815	NEW YORK CITY	B 5		9	UNSD	DEST	64				6			NONE	UPGLAC	
N 7816	NEW YORK CITY	B 5		9	UNSD	DEST	55				6			NONE	UPGLAC	
N 7817	NEW YORK CITY	B 5		9	UNSD	DEST	67				6			NONE	UPGLAC	
N 7818	NEW YORK CITY	B 5		9	UNSD	DEST	55				8			NONE	UPGLAC	
N 7819	NEW YORK CITY	B 5		9	UNSD	DEST	65				6			NONE	UPGLAC	
N 7820	NEW YORK CITY	B 5		9	UNSD	DEST	60				6			NONE	UPGLAC	
N 7821	NEW YORK CITY	B 5		9	UNSD	DEST	62				6			NONE	UPGLAC	
N 7831	L.I. WATER CORP	C 6	1965	40	P.S.	WTDR	590	-475 TO	-545	70	20	26	07-15-65	TURR	MAGOTHY	29
N 7852	FARMINGDALE	C 8	1966	77	P.S.	WTDR	457	-322 TO		20	20	25	08-20-65	TURR	MAGOTHY	41
N 7855	L.I. WATER CORP	C 5	1965	37	P.S.	WTDR	605	-493 TO	-563			28	09-16-65	TURR	MAGOTHY	22
N 7857	SEA CLIFF WATER	E 6	1966	195	P.S.	WTDR	614	-365 TO	-419	54	20	185	05-10-66	SURM	LLOYD	13
N 7873	ROSLYN WD	D 6	1966	253	P.S.	WTDR	535	-217 TO	-277	60	20	121	08-10-66	TURR	MAGOTHY	14
N 7892	MANH.-LAKE. WD	D 5	1965	200	P.S.	WTDR	455	-166 TO	-251	85	20	155	06-21-65	TURR	MAGOTHY	27
N 7957	ROOSVLT.FLD. WD	C 6	1965	96	P.S.	WTDR	523	-337 TO	-423	86	20	37	11-16-65	TURR	MAGOTHY	54
N 7961	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	140	-104 TO	-124	20	8		02-02-66	OTHR	UPGLAC	19
N 7962	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	133	-97 TO	-117	20	8		02-06-66	OTHR	UPGLAC	11
N 7963	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	138	-102 TO	-122	20	8		11-16-65	OTHR	UPGLAC	14
N 7964	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	140	-105 TO	-125	20	8		11-18-66	OTHR	UPGLAC	12
N 7965	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	138	-102 TO	-122	20	8		11-18-65	OTHR	UPGLAC	12
N 7966	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	141	-106 TO	-126	20	8		12-07-65	OTHR	UPGLAC	20
N 7967	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	140	-104 TO	-124	20	8		12-09-65	OTHR	UPGLAC	11
N 7968	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	138	-102 TO	-122	20	8		12-01-65	OTHR	UPGLAC	15
N 7969	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	142	-106 TO	-126	20	8		12-22-65	OTHR	UPGLAC	17
N 7970	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	141	-106 TO	-126	20	8		12-22-65	OTHR	UPGLAC	15
N 7971	MANH.-LAKE. WD	D 5	1966	15	P.S.	WTDR	143	-107 TO	-127	20	8		04-19-66	OTHR	UPGLAC	10
N 8004	BETHPAGE WD	C 8	1966	87	P.S.	WTDR	745	-592 TO	-653	61	20	41.5	11-11-66	TURR	MAGOTHY	46
N 8007	WESTBURY WD	D 6	1966	120	P.S.	WTDR	564	-370 TO	-444	74	20	57	02-17-66	SURM	MAGOTHY	7
N 8010	ROSLYN WD	D 6	1967	225	P.S.	WTDR	453	-153 TO	-223	60	20	175	04-05-67	TURR	MAGOTHY	19
N 8011	LONG BEACH	B 5	1967	6	P.S.	WTDR	1270	-1199 TO	-1259	60	16	24	12-12-67	TURR	LLOYD	
N 8031	N.Y.WTR.SERVICE	C 7	1966	23	P.S.	WTDR	513	-366 TO	-486	91	18	7.8	07-12-66	TURR	MAGOTHY	58
N 8043	JERICHO WD	D 8	1966	222	P.S.	WTDR	688	-293 TO	-466	173	20	153	06-10-66	TURR	MAGOTHY	48
N 8054	PLAINVIEW WD	D 8	1967	178	P.S.	WTDR	585	-332 TO	-402	70	20	105	05-24-67	TURR	MAGOTHY	38
N 8109	L.I. WATER CORP	B 5	1966	5	P.S.	WTDR	149	-123 TO	-143	20	8	11		OTHR	JAMECO	65
N 8110	L.I. WATER CORP	B 5	1966	5	P.S.	WTDR	145	-119 TO	-139	20	8	6.8		OTHR	JAMECO	66

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	DEPTH (FT)							
N 8475	UNIONDALE WD	C 6	1969	74	P.S.	486	-335 TO	-407	72	20	26	01-13-69	TURB	MAGOTHY	29
N 8480	N.Y.WTR.SERVICE	C 8	1969	58	P.S.	555	-499 TO	-597	76	20	24.4	11-26-68	TURB	MAGOTHY	62
N 8497	WESTBURY WD	D 7	1969	115	P.S.	544	-341 TO	-424	83	20	51	01-24-69	SUBM	MAGOTHY	34
N 8525	HICKSVILLE WD	C 7	1969	117	P.S.	503	-315 TO	-386	61	20	54.1	04-18-69	SUBM	MAGOTHY	56
N 8526	HICKSVILLE WD	C 7	1969	119	P.S.	601	-401 TO	-482	61	20	54	03-30-69	TURB	MAGOTHY	43
N 8557	LONG BEACH	B 5	1969	6	P.S.	1258	-1197 TO	-1247	50	16	22.1	07-16-69	TURB	LLOYD	35
N 8558	ALBERTSON WD	D 6	1969	142	P.S.	415	-208 TO	-268	60	20	92	07-00-69	TURB	MAGOTHY	54
N 8576	MINEOLA	C 6	1971	112	P.S.	510	-333 TO	-393	60	20	56.4	06-11-71	TURB	MAGOTHY	12
N 8595	PLAINVIEW WD	D 8	1969	182	P.S.	615	-357 TO	-428	60	20	111.8	11-12-69	TURB	MAGOTHY	50
N 8603	N.Y.WTR.SERVICE	C 8	1970	22	P.S.	893	-780 TO	-871	81	20	12.5	01-23-70	TURB	MAGOTHY	29
N 8657	FREEMPORT	B 6	1971	23	P.S.	640	-542 TO	-612	60	18	20	06-30-71	TURB	MAGOTHY	23
N 8658	OLD WESTBURY	D 7	1972	320	P.S.	615	-230 TO	-290	60	20	248.4	03-30-72	TURB	MAGOTHY	49
N 8664	SO. FARMING. WD	C 8	1970	56	P.S.	581	-450 TO	-520	70	20	17	07-20-70	TURB	MAGOTHY	41
N 8665	SO. FARMING. WD	C 8	1970	57	P.S.	611	-472 TO	-549	67	20	16	08-10-70	TURB	MAGOTHY	39
N 8672	N.Y.WTR.SERVICE	C 7	1970	30	P.S.	570	-488 TO	-540	52	8	8	09-01-70	TURB		7
N 8713	JERICHO WD	D 6	1972	168	P.S.	377	-144 TO	-204	60	20	113.1	03-23-72	TURB	MAGOTHY	51
N 8767	BETHPAGE WD	D 8	1971	124	P.S.	645	-455 TO	-516	61	16	55	04-22-71	TURB	MAGOTHY	40
N 8768	BETHPAGE WD	D 8	1971	124	P.S.	683	-481 TO	-554	61	16	56	04-01-71	TURB	MAGOTHY	31
N 8776	BAYVILLE	E 7	1972	98	P.S.	459	-301 TO	-361	60	20	106.3	06-24-71	TURB	LLOYD	29
N 8778	HICKSVILLE WD	D 7	1971	141	P.S.	590	-388 TO	-449	61	20	68	07-14-71	TURB	MAGOTHY	41
N 8779	HICKSVILLE WD	D 7	1971	141	P.S.	585	-383 TO	-444	61	20	67.7	07-23-71	SUBM	MAGOTHY	53
N 8818	FRANKLIN SQ. WD	C 5	1972	51	P.S.	486	-369 TO	-429	60	20	35	04-03-72	TURB	MAGOTHY	25
N 8837	N.Y.WTR.SERVICE	C 8	1972	25	P.S.	681	-569 TO	-656	67	10	11.5	04-27-72	TURB	MAGOTHY	23
N 8899	L.I. WATER CORP	B 5	1973	5	P.S.	158	-131 TO	-151	21	8	12	07-18-73	OTHR	JAMECO	59
N 8900	L.I. WATER CORP	B 5	1973	5	P.S.	145	-119 TO	-139	20	8	5.5	09-25-73	OTHR	JAMECO	87
N 8901	L.I. WATER CORP	B 5	1973	5	P.S.	142	-116 TO	-136	20	8	15	10-15-73	OTHR	JAMECO	37
N 8902	L.I. WATER CORP	B 5	1973	5	P.S.	148	-122 TO	-142	20	8	14	10-17-73	OTHR	JAMECO	46
N 8903	L.I. WATER CORP	B 5	1973	5	P.S.	140	-113 TO	-133	20	8	17.0	10-23-73	OTHR	JAMECO	31
N 8904	L.I. WATER CORP	B 5	1973	5	P.S.	143	-117 TO	-137	20	8	14	07-18-73	OTHR	JAMECO	52
N 8905	L.I. WATER CORP	B 5	1973	5	P.S.	145	-119 TO	-139	20	8	12	11-01-73	OTHR	JAMECO	37
N 8906	L.I. WATER CORP	B 5	1973	5	P.S.	157	-131 TO	-151	20	8	15	10-12-73	OTHR	JAMECO	48
N 8907	L.I. WATER CORP	B 5	1973	5	P.S.	151	-125 TO	-145	20	8	15	10-26-73	OTHR	JAMECO	73
N 8908	L.I. WATER CORP	B 5	1973	5	P.S.	144	-118 TO	-138	20	8	14	09-13-73	OTHR	JAMECO	52
N 8909	L.I. WATER CORP	B 5	1973	5	P.S.	140	-114 TO	-134	20	8	8	09-07-73	OTHR	JAMECO	14
N 8910	L.I. WATER CORP	B 5	1973	5	P.S.	35	-19 TO	-29	10	8	8	09-07-73	OTHR	UPGLAC	14
N 8911	L.I. WATER CORP	B 5	1973	5	P.S.	32	-15 TO	-25	10	8	6	09-18-73	OTHR	UPGLAC	17
N 8912	L.I. WATER CORP	B 5	1973	5	P.S.	137	-111 TO	-131	20	8	12	08-28-73	OTHR	JAMECO	47
N 8913	L.I. WATER CORP	B 5	1973	5	P.S.	31	-15 TO	-25	10	8	12	08-08-73	OTHR	UPGLAC	17
N 8914	L.I. WATER CORP	B 5	1973	5	P.S.	34	-18 TO	-28	10	8	11	08-14-73	OTHR	UPGLAC	18
N 8915	L.I. WATER CORP	B 5	1973	5	P.S.	43	-27 TO	-37	10	8	8.5	08-22-73	OTHR	UPGLAC	14

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 8916	L.I. WATER CORP	B 5	1974	5	P.S.	31				8	8	01-08-74	OTHR	UPGLAC	17
N 8917	L.I. WATER CORP	B 5	1974	5	P.S.	31					7.1	01-10-74	OTHR	UPGLAC	18
N 8918	L.I. WATER CORP	B 5	1973	5	P.S.	32	-13 TO	-23	10	8	9.5	08-13-73	OTHR	UPGLAC	21
N 8919	L.I. WATER CORP	B 5	1973	5	P.S.	33	-16 TO	-26	10	8	9	08-16-73	OTHR	UPGLAC	18
N 8920	L.I. WATER CORP	B 5	1973	5	P.S.	34	-17 TO	-27	10	8	7	07-30-73	OTHR	UPGLAC	21
N 8921	L.I. WATER CORP	B 5	1973	5	P.S.	34	-19 TO	-29	10	8	9	09-21-73	OTHR	UPGLAC	16
N 8922	L.I. WATER CORP	B 5	1973	5	P.S.	31	-15 TO	-25	10	8	7	09-14-73	OTHR	UPGLAC	17
N 8923	L.I. WATER CORP	B 5	1973	5	P.S.	33	-16 TO	-26	10	8	8	09-12-73	OTHR	UPGLAC	19
N 8924	L.I. WATER CORP	B 5	1973	5	P.S.	29	-13 TO	-23	10	8	5.5	09-26-73	OTHR	UPGLAC	21
N 8925	L.I. WATER CORP	B 5	1973	5	P.S.	28	-11 TO	-21	10	8	5	12-27-73	OTHR	UPGLAC	20
N 8926	L.I. WATER CORP	B 5	1973	5	P.S.	33	-16 TO	-26	10	8	5	07-12-73	OTHR	UPGLAC	19
N 8941	RETHPAGE WD	C 8	1973	91	P.S.	775	-609 TO	-679	55	20	33	06-21-73	TURB	MAGOTHY	23
N 8956	RWLGRN EST	WD D 7	1975	115	P.S.	535	-355 TO	-415	60	20	38.2	10-04-73	TURB	MAGOTHY	13
N 8957	RWLGRN EST	WD D 7	1975	115	P.S.	589	-409 TO	-469	60	20	41.3	10-04-73	TURB	MAGOTHY	20
N 8979	L.I. WATER CORP	B 5	1974	21	P.S.	440	-354 TO	-414	60	20	20	11-29-73	TURB	MAGOTHY	32
N 9066	GLEN COVE	E 6	1975	143	UNSD	270	-77 TO	-127	50	12	92			MAGOTHY	
N 9110	CITIZENS WTR	CO D 5	1934	15	UNSD	386	-351 TO	-371	20	8			NONE	LLOYD	
N 9111	CITIZENS WTR	CO D 5	1906	15	UNSD	DEST				6			NONE	MAGOTHY	
N 9134	CITIZENS WTR	CO D 5	1910	8	UNSD	DEST				6			NONE	MAGOTHY	
N 9135	CITIZENS WTR	CO D 5	1910	8	UNSD	DEST				6			NONE	LLOYD	
N 9136	CITIZENS WTR	CO D 5	1911	8	UNSD	DEST				6			NONE	LLOYD	
N 9137	CITIZENS WTR	CO D 5	1911	8	UNSD	DEST				6			NONE	LLOYD	
N 9138	CITIZENS WTR	CO D 5	1911	11	UNSD	DEST				6			NONE	LLOYD	
N 9139	CITIZENS WTR	CO D 5	1911	10	UNSD	DEST				6			NONE	LLOYD	
N 9140	CITIZENS WTR	CO D 5	1911	11	UNSD	DEST				6			NONE	MAGOTHY	
N 9141	CITIZENS WTR	CO D 5	1911	10	UNSD	DEST				6			NONE	MAGOTHY	
N 9142	CITIZENS WTR	CO D 5	1911	8	UNSD	DEST				6			NONE	MAGOTHY	
N 9143	CITIZENS WTR	CO D 5	1911	11	UNSD	DEST				2			NONE	MAGOTHY	
N 9144	CITIZENS WTR	CO D 5	1911	11	UNSD	DEST				6			NONE	LLOYD	
N 9145	CITIZENS WTR	CO D 5	1912	8	UNSD	DEST				6			NONE	MAGOTHY	
N 9146	CITIZENS WTR	CO D 5	1911	8	UNSD	DEST				6			NONE	LLOYD	
N 9147	CITIZENS WTR	CO D 5	1912	11	UNSD	DEST				6			NONE	LLOYD	
N 9148	CITIZENS WTR	CO D 5	1912	11	UNSD	DEST				6			NONE	MAGOTHY	
N 9151	JAMAICA WTR	CO C 5	1977	50	P.S.	425	-330 TO	-370	40	18	35.5	08-02-77	TURB	MAGOTHY	11
N 9155	L.I. WATER CORP	B 5	1977	5	P.S.	154	-127 TO	-147	20	8	14	01-07-77	OTHR	JAMECO	31
N 9156	L.I. WATER CORP	B 5	1976	5	P.S.	155	-128 TO	-149	20	8	12.5	12-15-76	OTHR	JAMECO	53
N 9157	L.I. WATER CORP	B 5	1977	5	P.S.	154	-127 TO	-147	20	8	10.7	01-11-77	OTHR	JAMECO	47
N 9158	L.I. WATER CORP	B 5	1976	5	P.S.	148	-122 TO	-142	20	8	12.7	12-17-76	OTHR	JAMECO	31
N 9159	L.I. WATER CORP	B 5	1976	5	P.S.	30	-15 TO	-25	10	4	5.5	12-16-76	OTHR	UPGLAC	24
N 9160	L.I. WATER CORP	B 5	1976	5	P.S.	32	-16 TO	-26	10	4	7	12-06-76	OTHR	UPGLAC	

Table 1.--Well-completion data for public water-supply wells in Nassau County from 1920 to 1977 (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN		DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
								SETTING (FT ABOVE OR BELOW (-) NGVD)	LENGTH (FT)						
N 9161	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	29	-14 TO	-24	4	5.4	12-10-76	OTHR	UPGLAC	27
N 9162	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	29	-14 TO	-24	4	5.9	12-14-76	OTHR	UPGLAC	
N 9163	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	30	-15 TO	-25	4	5.2	12-16-76	OTHR	UPGLAC	28
N 9164	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	29	-14 TO	-24	4	5.3	12-20-76	OTHR	UPGLAC	25
N 9165	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	31	-15 TO	-25	4	7.5	12-20-76	OTHR	UPGLAC	
N 9166	L.I. WATER CORP	B 5	1976	5	P.S.	WTR	30	-14 TO	-24	4	6.0	12-06-76	OTHR	UPGLAC	21
N 9171	MINEOLA	C 6	1907	114	UNSD	DEST	100			6			NONE	UPGLAC	
N 9172	MINEOLA	C 6	1907	114	UNSD	DEST	100			6			NONE	UPGLAC	
N 9174	FARMINGDALE	C 8	1905	77	UNSD	DEST	40			18			NONE	UPGLAC	
N 9175	FARMINGDALE	C 8	1905	77	UNSD	DEST	49			8			SUBM	UPGLAC	
N 9176	FARMINGDALE	C 8	1911	77	UNSD	DEST	48			8			NONE	UPGLAC	
N 9180	HICKSVILLE WD	D 7	1977	130	P.S.	WTR	635	-415 TO	-500	20	47	05-24-77	SUBM	MAGOTHY	31
N 9210	GLEN COVE	E 6		142	P.S.	WTR									
N 9212	HICKSVILLE WD	C 7	1977	117	P.S.	WTR	610	-421 TO	-487	20	61	07-13-77	SUBM	MAGOTHY	28
N 9277	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9278	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9279	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9280	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9281	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9282	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9283	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9284	HEMPSTEAD	C 6		58	UNSD	DEST	42			10			NONE	UPGLAC	
N 9285	N.Y.WTR.SERVICE	C 7	1923	24	UNSD	DEST	45	-1 TO	-21	20			NONE	UPGLAC	
N 9286	N.Y.WTR.SERVICE	C 7	1923	24	UNSD	DEST	45	-1 TO	-21	20			NONE	UPGLAC	
N 9287	N.Y.WTR.SERVICE	C 7	1923	24	UNSD	DEST	45	-1 TO	-21	20			NONE	UPGLAC	
N 9288	N.Y.WTR.SERVICE	C 7	1929	24	UNSD	DEST	45	-1 TO	-21	20			NONE	UPGLAC	
N 9289	ROCKVILLE CTR	B 6		27	UNSD	DEST	50			12			NONE	UPGLAC	
N 9290	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9291	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9292	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9293	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9294	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9295	ROCKVILLE CTR	B 6		27	UNSD	DEST	50						NONE	UPGLAC	
N 9300	NASSAU CO WTR	E 7		45	UNSD	DEST							NONE	UPGLAC	
N 9301	NASSAU CO WTR	E 7		45	UNSD	DEST							NONE	UPGLAC	
N 9302	NASSAU CO WTR	E 7		45	UNSD	DEST							NONE	UPGLAC	
N 9303	NASSAU CO WTR	E 7		45	UNSD	DEST							NONE	UPGLAC	
N 9323	PORT WASH. WD	E 5		20	UNSD	DEST	75						NONE	UPGLAC	
N 9324	PORT WASH. WD	E 5		20	UNSD	DEST	75						NONE	UPGLAC	
N 9325	PORT WASH. WD	E 5		20	UNSD	DEST	75						NONE	UPGLAC	

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	USE OF WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)	
N 9326	PORT WASH.	WD	E 5	20	UNSD	DEST	75							NONE	UPGLAC	
N 9327	PORT WASH.	WD	E 5	20	UNSD	DEST	75							NONE	UPGLAC	
N 9328	PORT WASH.	WD	E 5	20	UNSD	DEST	75							NONE	UPGLAC	
N 9329	PORT WASH.	WD	E 5	20	UNSD	DEST	75							NONE	UPGLAC	
N 9330	PORT WASH.	WD	E 5	20	UNSD	DEST	355							NONE	PTWAQ	

Table 2.---Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMPLETION	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 67	FREEPORT	B 6		24	UNSD	1052			12				NONE LLOYD	
N 71	ROCKVILLE LINKS	C 6	1929	38	UNSD	60	-6 TO	-22	16				NONE UPGLAC	
N 102	WHEAT. HTLS	GC D 6	1935	175	IRR	97	104 TO	84	20	34	11-19-35	TURB	UPGLAC	25
N 111	L.I.LIGHTING	CO D 6	1915	11	UNSD	405	-371 TO	-391	20				NONE LLOYD	26
N 121	CREEK CLUB	E 6	1933	120	IRR	219	-29 TO	-87	42	56.5	10-00-33	TURB	MAGOTHY	
N 128	JONES BEACH PK	B 7	1929	6	UNSD	1034	-952 TO	-1028	76				NONE MAGOTHY	
N 129	JONES BEACH PK	B 7	1933	10	OTHR	956	-879 TO	-941	49	1	04-28-34	SUBM	MAGOTHY	25
N 189	BETHPAGE ST.PK.	C 8	1925	145	IRR	184	-4 TO	-39	35	86.0	10-26-25	TURB	MAGOTHY	28
N 190	BETHPAGE ST.PK.	C 8	1936	146	UNSD	700	-478 TO	-538	60				NONE MAGOTHY	
N 558	MANH. STEAM LDY	D 5	1937	44	COM	182	-128 TO	-138	10				TURB MAGOTHY	7
N 576	L.I.RAILROAD CO	D 7	1936	144	UNSD	409	-255 TO	-265	10				NONE MAGOTHY	
N 597	SEAWANE CLUB	B 5	1937	12	UNSD	32	-9 TO	-19	10				NONE UPGLAC	
N 598	SEAWANE CLUB	B 5	1937	8	UNSD	35	-17 TO	-27	10				NONE UPGLAC	
N 602	SO.ST.PK.WY.GC	C 5	1936	37	UNSD	40	12 TO	-3	15				NONE UPGLAC	
N 617	BETHPAGE ST.PK.	C 8	1938	146	IRR	180	-4 TO	-34	30	84	06-23-38	TURB	MAGOTHY	46
N 638	OLD WESTBURY CC	D 6	1938	295	IRR	560	-250 TO	-265	15	209	00-00-62	TURB	MAGOTHY	3
N 652	SEAWANE CORP	B 5	1937	12	UNSD	137	-109 TO	-125	16				NONE JAMECO	
N 653	SEAWANE CORP	B 5	1937	12	UNSD	32	-9 TO	-20	11				NONE UPGLAC	
N 654	SEAWANE CLUB	B 5	1937	8	UNSD	150	-126 TO	-142	16				NONE JAMECO	
N 655	SEAWANE CLUB	B 5	1937	8	UNSD	35	-16 TO	-27	11				NONE UPGLAC	
N 660	POWERS CHEMCO	E 6		58	IND	404			15				TURB LLOYD	
N 661	POWERS CHEMCO	E 6	1939	60	UNSD	403	-264 TO	-340	70				NONE LLOYD	11
N 1332	NO.SHORE TOWERS	D 5	1932	150	UNSD	210	-29 TO	-48	19	113.3	03-17-40	TURB	MAGOTHY	11
N 1488	DOUBLEDAY CO	C 6	1910	86	UNSD	46	47 TO	40	7				NONE UPGLAC	9
N 1631	NASSAU COUNTY	C 7	1940	84	UNSD	43	48 TO	41	6	20.5	08-07-40	NONE	UPGLAC	67
N 1658	GRUNMAN CORP	C 8	1941	109	UNSD	112	38 TO	2	36	41	06-29-41	NONE	MAGOTHY	20
N 1665	GRUNMAN CORP	C 8	1941	120	UNSD	109	52 TO	19	33	41	06-29-41	NONE	MAGOTHY	56
N 1666	GRUNMAN CORP	C 8	1941	122	UNSD	108	41 TO	14	27	49	07-09-41	NONE	MAGOTHY	53
N 1678	LIBERTY CORP	C 8	1940	61	UNSD	146			6				NONE UPGLAC	
N 1773	ST.UNIV.AT O.W.	D 7	1942	228	UNSD	293	-53 TO	-65	12	151	01-14-42	TURB	MAGOTHY	
N 1788	VILLAGE BATH CL	D 5	1943	230	COM	320	-35 TO	-87	52	160	03-00-43	SUBM	MAGOTHY	
N 1797	GRUNMAN CORP	D 8	1942	123	UNSD	96	49 TO	29	20	62	01-29-42	NONE	MAGOTHY	18
N 1798	GRUNMAN CORP	D 7	1942	125	UNSD	105	45 TO	20	25	55	04-03-42	NONE	MAGOTHY	31
N 1800	AMERICAN ICE CO	B 6		27	UNSD	82			10				NONE UPGLAC	
N 1801	AMERICAN ICE CO	B 6	1942	27	UNSD	50	-3 TO	-23	20				NONE UPGLAC	
N 1804	SPERRY GYRO.	CO D 5	1942	119	IND	256	-101 TO	-131	30	61	03-14-42	TURB	MAGOTHY	30
N 1806	AMERICAN ICE CO	B 6		27	UNSD	83			10				NONE UPGLAC	
N 1818	SPERRY GYRO.	CO D 5	1942	141	IND	275	-58 TO	-88	30	87	06-09-42	TURB	MAGOTHY	19
N 1840	LIBERTY CORP	C 8	1942	64	UNSD	79	-1 TO	-14	13	18.2	08-00-42	TURB	UPGLAC	
N 1849	L.I.LIGHTING	CO D 6	1926	10	UNSD	131			8				NONE MAGOTHY	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETD	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	USE OF WELL	DEPTH OF WELL (FT)	SCREEN			DIAW OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
								SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)							
N 1850	L.I.LIGHTING CO	D 6	1926	10	UNSD	DEST	40				6			NONE	UPGLAC	
N 1851	L.I.LIGHTING CO	D 6	1919	10	UNSD	DEST	377				8			NONE	LLOYD	
N 1852	L.I.LIGHTING CO	D 6	1926	10	UNSD	DEST	40				6			NONE	UPGLAC	
N 1853	L.I.LIGHTING CO	D 6	1919	10	UNSD	DEST	177				6			NONE	MAGOTHY	10
N 1858	SPERRY GYRO.	C 0 D 5	1942	124	IND	WTDR	9A	42 TO	27	15	12	65	10-14-42	NONE	UPGLAC	49
N 1859	GRUMAN CORP	D 8	1942	126	UNSD	DEST	175	-9 TO	-39	30	8			NONE	MAGOTHY	40
N 1911	GRUMAN CORP	D 8	1943	122	UNSD	DEST	178	-16 TO	-46	30	12	58	05-26-43	NONE	MAGOTHY	34
N 1912	GRUMAN CORP	D 8	1943	125	UNSD	DEST	159	6 TO	-24	30	20			NONE	MAGOTHY	18
N 1914	GARDEN CITY CC	C 5		65	UNSD	UNSD	250							TURB	MAGOTHY	
N 1916	AMERICAN ICE CO	B 6	1943	27	UNSD	DEST	76	-29 TO	-49	20	8	19	04-05-43	NONE	UPGLAC	2
N 1917	LI TUNGSTEN CO	E 6	1943	15	IND	WTDR	307	-281 TO	-291	10	8			TURB	LLOYD	
N 1922	GRUMAN CORP	D 8	1943	125	UNSD	DEST	192	-32 TO	-62	30	12	56.5	05-28-43	NONE	MAGOTHY	22
N 1923	GRUMAN CORP	C 8	1943	114	UNSD	DEST	359	-179 TO	-234	55	16	42.5	06-27-43	NONE	MAGOTHY	18
N 1926	MERCHANT MAR	AC D 4	1943	51	UNSD	UNSD	281	-177 TO	-229	52	12	50.5	07-44-44	NONE	LLOYD	72
N 1940	GRUMAN CORP	C 7	1944	120	UNSD	DEST	200					48	08-07-44	NONE	MAGOTHY	19
N 1961	GRUMAN CORP	D 8	1944	129	UNSD	DEST	274				16	53	00-00-44	NONE	MAGOTHY	
N 1963	GRUMAN CORP	D 7	1944	120	UNSD	DEST	186				20	48	00-00-44	NONE	MAGOTHY	
N 1965	LIBERTY CORP	C 8	1944	61	UNSD	UNSD	177	-85 TO	-111	26	12	16	12-06-44	TURB	MAGOTHY	122
N 1966	METRO. S AND G	D 6		18	UNSD	UNSD					8			TURB	PTWAQ	
N 1971	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1972	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1973	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1974	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1975	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1976	FREEPORT	B 6		25	UNSD	DEST	50				8			NONE	UPGLAC	
N 1977	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1978	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1979	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1980	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1981	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1982	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1983	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1984	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 1985	FREEPORT	B 6		25	UNSD	DEST	50				10			NONE	UPGLAC	
N 2002	L.I.LIGHTING CO	D 6	1944	20	IND	WTDR	472	-416 TO	-447	31	12	18	12-08-44	TURB	LLOYD	11
N 2027	SORENSEN LUMBER	E 6	1945	21	UNSD	DEST	76	-39 TO	-54	15	6	FLOWING	04-10-45	NONE	UPGLAC	12
N 2042	MANOR OLDS.	C 8	1945	14	UNSD	DEST	50	-21 TO	-36	15	6			NONE	UPGLAC	
N 2060	GLEN COVE ROT.	E 6	1946	26	UNSD	UNSD	82	-34 TO	-44	10	8	8	06-01-46	UPGLAC		13
N 2087	COLUMBIA CARBON	E 6	1946	50	UNSD	DEST	75	-9 TO	-25	16	8	15	02-25-46	NONE	UPGLAC	2
N 2087	COLUMBIA CARBON	E 6	1946	50	IND	WTDR	345	-284 TO	-295	11	8	20	07-15-52	TURB	LLOYD	6

Table 2. ---Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMPLETION	ALTITUDE OF L.S.D. (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW L.S.D.)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOPED	SPECIFIC CAPACITY (GPM/FT)
N 2103	AUTOMATIC IND	C 8	1920	21	UNSD	DEST			6				NONE UPGLAC	
N 2104	AUTOMATIC IND	C 8	1920	21	UNSD	DEST			6				NONE UPGLAC	
N 2112	DOUBLEDAY CO	C 6	1946	82	UNSD	UNSD	37 TO	21	16	22	08-00-46		TURB UPGLAC	25
N 2126	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2127	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2128	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2129	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2130	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2131	FRESH MEADOW CC D 5			60	UNSD	DEST			6				NONE UPGLAC	
N 2169	FRESH MEADOW CC D 5		1947	58	IRR	WTDR	-163 TO	-181	18	2.5	03-05-47	TURB	MAGOTHY	4
N 2175	ALLEN RECORDING	C 8	1946	21	UNSD	DEST			6				NONE UPGLAC	15
N 2208	NEW YORK STATE	E 8	1903	15	IND	WTDR			6				NONE UPGLAC	
N 2209	NEW YORK STATE	E 8	1903	15	IND	WTDR			6				NONE UPGLAC	
N 2210	NEW YORK STATE	E 8	1903	15	IND	WTDR			5				NONE UPGLAC	
N 2211	NEW YORK STATE	E 8	1903	15	IND	WTDR			6				NONE UPGLAC	
N 2227	LAND NEWS CORP	C 5	1947	98	FRPT	WTDR	33 TO	22	11	28.5	06-02-47	TURB	UPGLAC	30
N 2238	L.I. RAILROAD CO	E 7		10					8				UPGLAC	
N 2316	PALL CORP	E 6	1930	157	IND	WTDR			6				TURB MAGOTHY	
N 2364	HEMPSTEAD GC	C 6	1921	57	UNSD	UNSD			6				TURB UPGLAC	
N 2365	HEMPSTEAD GC	C 6	1930	57	UNSD	UNSD			6				CENT UPGLAC	
N 2366	HEMPSTEAD GC	C 6	1930	57	UNSD	UNSD			6				CENT UPGLAC	
N 2409	NEW YORK STATE	E 8	1947	15	IND	WTDR	-51 TO	-71	20	10	09-10-47	NONE	UPGLAC	18
N 2410	NEW YORK STATE	E 8	1947	15	IND	WTDR	-50 TO	-70	20	10	09-12-47	NONE	MAGOTHY	25
N 2418	GRUMMAN CORP	C 6	1947	81	UNSD	DEST	41 TO	26	15	10			TURB UPGLAC	
N 2418	GRUMMAN CORP	C 6	1963	81	UNSD	UNSD				8	09-29-63	TURB	UPGLAC	12
N 2419	GRUMMAN CORP	C 6	1947	81	UNSD	UNSD	44 TO	23	21	12			TURB UPGLAC	
N 2422	M. MAGENHEIMER	C 6	1948	93	UNSD	DEST	15 TO	-17	32	8			TURB MAGOTHY	
N 2424	L.I. LIGHTING CO	D 6	1948	16	UNSD	OBS	-409 TO	-443	34	12	08-30-48	NONE	LLOYD	9
N 2527	M. MAGENHEIMER	C 6	1949	94	UNSD	DEST	2 TO	20	22	10	04-11-49	TURB	MAGOTHY	13
N 2576	NO. SHORE TOWERS	D 5	1948	162	IRR	WTDR	-15 TO	-35	20	10	09-16-48	TURB	MAGOTHY	29
N 2582	ISL. TREES ET AL	C 7	1948	89	UNSD	DEST	26 TO	-1	27	12	03-05-48	NONE	UPGLAC	38
N 2584	COLONIAL SAND	C 5	1948	96	UNSD	DEST	60 TO	49	11	6	02-10-48	NONE	UPGLAC	10
N 2588	M. AND S. REALTY	C 7	1948	77	UNSD	UNSD	-13 TO	-26	13	4			MAGOTHY	
N 2616	GLEN HEAD CC	E 6	1931	75	IRR	WTDR	-109 TO	-146	37	12	01-30-30	TURB	UPGLAC	59
N 2626	U.S. PRINTING	C 6	1948	92	UNSD	DEST	7 TO	-25	32	10	10-19-48	NONE	MAGOTHY	
N 2626	U.S. PRINTING	C 6	1951	92	UNSD	DEST	-17 TO	-58	41	10	09-06-51	TURB	MAGOTHY	15
N 2627	U.S. PRINTING	C 6	1949	91	UNSD	DEST	49 TO	33	16	10	01-20-49	NONE	UPGLAC	
N 2627	U.S. PRINTING	C 6	1965	91	UNSD	DEST	-68 TO	-88	20	6	09-00-65	SUBM	MAGOTHY	6
N 2639	L.I. HOME LTD	C 8	1948	27	UNSD	UNSD	-14 TO	-27	13	8	08-17-48	TURB	UPGLAC	20
N 2791	LEVITT & SONS	C 7	1948	76	UNSD	DEST	17 TO	-14	31	12	11-08-48	NONE	UPGLAC	42

WELL NUMBER	OWNER OR WELL USER	MAP	YEAR COMPLETION	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVELOPED	SPECIFIC CAPACITY (GPM/FT)
N 2923	NASSAU COUNTY	C 7	1949	96	IRR	122	16 TO	-16	12	33	12-07-48	TURB	MAGOTHY	25
N 3056	ROCKVILLE LINKS	C 6	1926	38	UNSD	60			6			NONE	UPGLAC	
N 3081	ROCKVILLE LINKS	C 6	1949	38	UNSD	60	-6 TO	-22	16	6.9	03-31-49	NONE	UPGLAC	17
N 3129	NASSAU COUNTY	C 7	1949	95	IRR	142	-1 TO	-43	42	29.2	01-19-49	TURB	MAGOTHY	18
N 3243	NASSAU COUNTY	C 7	1950	89	IRR	303	-159 TO	-209	50	27	09-02-49	TURB	MAGOTHY	18
N 3310	L.I.LIGHTING CO	D 6	1949	27	IND	151	-93 TO	-124	31	4.9	06-27-49	TURB	MAGOTHY	43
N 3311	COLONIAL SAND	D 6	1949	52	UNSD	208	-141 TO	-153	12	22	07-05-49	NONE	PTWAQ	8
N 3435	COUNTY COM.CORP	C 7	1950	96	UNSD	111	11 TO	-15	26	33.3	11-28-49	NONE	UPGLAC	24
N 3450	RUBBER CORP	D 7	1951	127	UNSD	149	5 TO	-22	27	54	02-00-51	NONE	MAGOTHY	12
N 3450	HOOKER CHEMICAL	D 7	1958	127	UNSD	147	5 TO	-20	25	50	10-27-55	TURB	MAGOTHY	12
N 3461	COUNTY COM.CORP	C 7	1950	112	UNSD	103	35 TO	9	26	43.6	02-14-50	NONE	UPGLAC	36
N 3498	OYSTER BAY	B 8	1950	10	OTHR	335	-305 TO	-325	20	30	05-26-50	TURB	MAGOTHY	4
N 3534	HOFSTRA COLLEGE	C 6	1950	73	UNSD	105	-8 TO	-32	24	21	11-01-50	NONE	UPGLAC	10
N 3562	LYNBROOK PS	C 5	1950	22	IRR	55	-18 TO	-28	10	14.3	10-03-50	TURB	UPGLAC	17
N 3569	CERRO WIRE	D 7	1951	181	IND	402	-172 TO	-221	49	95	06-04-51	TURB	MAGOTHY	10
N 3570	HEMPSTEAD	B 7	1951	9	OTHR	129	-104 TO	-120	16	FLOWING	09-04-50	TURB	MAGOTHY	8
N 3582	LEVITT&SONS	C 7	1950	75	UNSD	79	17 TO	-4	21	22.8	09-05-50	NONE	UPGLAC	30
N 3584	LEVITT&SONS	D 7	1951	119	UNSD	107	38 TO	12	26	46.5	10-11-50	NONE	MAGOTHY	13
N 3634	LEVITT&SONS	C 7	1951	116	UNSD	109	28 TO	7	21	40.4	06-22-51	NONE	MAGOTHY	9
N 3636	KIRKWOOD IND	C 6	1951	47	UNSD	356	-282 TO	-309	27	8	04-06-51	NONE	MAGOTHY	
N 3699	CON LITHO CORP	C 6	1951	107	COM	89	40 TO	18	22	15	07-17-51	TURB	MAGOTHY	19
N 3700	CON LITHO CORP	C 6	1951	106	IND	73	54 TO	33	21	10	08-14-51	TURB	UPGLAC	2
N 3734	NORMAN ROSS	B 5	1951	12	UNSD	138	-106 TO	-126	20	4.5	08-30-51	NONE	JAMECO	23
N 3742	NORTH HEMP. CC	D 5	1952	140	IRR	265	-90 TO	-120	30	101	06-20-51	TURB	UPGLAC	
N 3746	OYSTER BAY	B 8	1951	10	UNSD	12	0 TO	-2	2	1.25		CENT	UPGLAC	
N 3752	H.RUBINSTEIN	D 6	1951	211	IND	258	-20 TO	-41	21	145	08-11-51	TURB	MAGOTHY	2
N 3758	LAB. FURNITURE	C 6	1951	111	UNSD	91	31 TO	20	11	29.5	10-01-51	TURB	UPGLAC	11
N 3838	SPIEGEL ASSOC.	C 7	1951	195	UNSD	163	42 TO	32	10	105	12-03-51	NONE	MAGOTHY	4
N 3859	M.AND S.REALTY	C 7	1952	77	COM	280	-182 TO	-202	20	3	00-00-52	TURB	MAGOTHY	2
N 3860	FAIRCHILD CORP	D 7	1953	183	UNSD	445	-217 TO	-257	40	101	03-25-52	SUBM	MAGOTHY	43
N 3874	FAIRCHILD CORP	D 7	1952	183	UNSD	335	-127 TO	-147	20	106	11-06-52	TURB	MAGOTHY	8
N 3875	395 ATL.AV.CORP	B 6	1952	12	UNSD	66	-43 TO	-54	11	6.5	02-11-52	NONE	UPGLAC	12
N 3898	L.I.LIGHTING CO	D 7	1952	145	COM	138	28 TO	7	21	58	09-15-52	TURB	UPGLAC	15
N 3899	L.I.LIGHTING CO	D 7	1952	145	COM	134	22 TO	11	11	60	08-21-52	TURB	UPGLAC	10
N 3900	L.I.LIGHTING CO	D 7	1952	144	COM	156	-2 TO	-12	10	60	08-08-52	TURB	UPGLAC	13
N 3908	AVIS RENT A CAR	C 6	1952	86	UNSD	46	61 TO	40	21	10.7	05-28-52	NONE	UPGLAC	46
N 3925	COCA COLA CO	D 7	1952	158	UNSD	143	36 TO	15	21	63	08-14-52	TURB	UPGLAC	
N 3926	WOODMERE CLUB	B 5	1952	17	IRR	67	-37 TO	-50	13	9.2	07-07-52	TURB	UPGLAC	
N 4010	LIBERTY CORP	C 8	1953	64	IND	268	-174 TO	-204	30	14	11-03-52	TURB	MAGOTHY	31
N 4058	CERTIFIED IND	E 7	1952	75	UNSD	200			12			NONE	UPGLAC	

Table 2.--Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMPLETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER LEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 4122	ABRAHAM-STRAUSS	C 6	1953	62	UNSD	17	-177 TO	-197	2	32	03-19-53	CENT	UPGLAC	20
N 4125	COLONIAL SAND	D 6	1953	58	UNSD	261	-95 TO	-125	8	64	07-01-54	NONE	MAGOTHY	33
N 4173	SPERRY GYRO. CO	D 5	1954	130	IND	260	44 TO	28	20	8	10-23-53	TURR	UPGLAC	11
N 4215	ROSLYN CC	D 6	1954	132	COM	104	-7 TO	-18	6	7	01-04-54	TURR	UPGLAC	15
N 4300	JAMISON PLASTIC	C 7	1954	43	UNSD	61	-17 TO	-37	8	10.5	03-05-54	NONE	UPGLAC	13
N 4329	MASSAPEQUA PS	C 8	1953	13	IRR	50	52 TO	42	6	16.5	03-22-54	NONE	UPGLAC	27
N 4384	AURORA PLASTICS	C 6	1953	54	UNSD	42	-6 TO	-24	8	16.6	11-09-54	TURB	MAGOTHY	11
N 4410	PENN MACHINERY	C 6	1954	88	UNSD	116	-11 TO	-27	8	18.1	08-29-57	TURB	MAGOTHY	6
N 4410	PENN MACHINERY	C 6	1957	88	UNSD	115	79 TO	68	4	4	06-00-53	NONE	UPGLAC	11
N 4431	CERTIFIED IND	D 7	1953	98	UNSD	30	-80 TO	-112	12	46	05-25-54	TURB	MAGOTHY	10
N 4462	NORTH SHORE CC	E 6	1954	69	IRR	181	-19 TO	-38	10	31	11-27-54	NONE	UPGLAC	15
N 4463	MID ISLAND HOSP	C 6	1954	86	UNSD	124	13 TO	-39	16	94	08-25-54	TURB	MAGOTHY	83
N 4633	MEADOWBROOK CL	D 7	1954	176	IRR	216	-27 TO	-47	10	46	07-19-54	NONE	MAGOTHY	36
N 4708	GRUMAN CORP	D 7	1954	122	UNSD	169	5 TO	-27	12	172	09-15-54	TURB	UPGLAC	51
N 4760	PINE HOLLOW CC	E 7	1954	220	IRR	247	3 TO	-17	8	183	05-00-33	TURB	UPGLAC	9
N 4891	PINE HOLLOW CC	E 7	1933	230	UNSD	245	-67 TO	-99	32	151	11-17-54	TURB	UPGLAC	25
N 5058	WM.J.LEVITT	D 7	1955	238	UNSD	255	-886 TO	-956	18	90	10-26-54	TURB	MAGOTHY	29
N 5071	NASSAU CC	E 6	1954	143	IRR	242	12 TO	-42	8	65	04-09-55	TURB	MAGOTHY	15
N 5129	JONES BEACH PK	B 7	1956	9	OTHR	970	-11 TO	-16	6	9.1	01-26-55	TURB	UPGLAC	6
N 5149	L.I.LIGHTING CO	D 7	1955	147	COM	193	-508 TO	-538	30	6	05-28-55	NONE	MAGOTHY	10
N 5167	GATES OF ZION	C 5	1955	25	ARCD	41	-44 TO	-126	12	49	08-05-55	NONE	MAGOTHY	59
N 5233	NASSAU COUNTY	B 6	1955	9	UNSD	549	-44 TO	-126	12	55	08-06-55	NONE	MAGOTHY	40
N 5305	GRUMAN CORP	D 8	1955	129	UNSD	167	-44 TO	-126	12	28	11-26-55	NONE	UPGLAC	34
N 5306	GRUMAN CORP	D 8	1955	129	UNSD	256	-44 TO	-126	12	9	05-12-55	TURB	JAMECO	48
N 5332	CERTIFIED IND	E 7	1955	73	UNSD	162	-3 TO	-98	36	80	00-00-55	NONE	UPGLAC	10
N 5334	INWOOD CC	B 4	1955	18	IRR	117	47 TO	26	21	29	05-28-55	CENT	UPGLAC	38
N 5335	CERT.FREDI MIX	D 7	1955	170	UNSD	144	-24 TO	-34	10	63	05-19-55	TURB	MAGOTHY	25
N 5353	A.D.GILAS&SONS	C 5	1955	27	IRR	61	9 TO	-22	31	53	11-15-55	TURB	MAGOTHY	9
N 5368	HOOKER CHEMICAL	D 7	1955	128	UNSD	150	17 TO	-18	25	30	08-03-55	NONE	UPGLAC	9
N 5390	HOOKER CHEMICAL	D 7	1956	127	UNSD	145	-19 TO	-23	4	2				
N 5406	CAMP BAUMANN	B 7		15	INST	28	30 TO	20	10					
N 5407	CAMP BAUMANN	B 7		11	UNSD	34								
N 5441	STEWART MANNOR	C 5	1955	84	UNSD	64								
N 5441	STEWART MANNOR	C 5	1966	84	COM	86								
N 5450	ENGINEER'S CC	D 6	1955	57	IRR	80	-1 TO	-23	22	7.5	06-29-55	TURB	UPGLAC	15
N 5451	NASSAU COUNTY	C 7	1955	91	UNSD	100	3 TO	-9	12	6				
N 5484	ROOSEVELT FIELD	C 6	1956	90	UNSD	287	-11 TO	-197	52	17.0	10-31-55	NONE	MAGOTHY	54
N 5485	ROOSEVELT FIELD	C 6	1956	92	UNSD	278	0 TO	-186	58	23	11-01-55	NONE	MAGOTHY	48
N 5486	ROOSEVELT FIELD	C 6	1956	89	UNSD	263	-3 TO	-174	51	21	11-02-55	NONE	MAGOTHY	73

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER LEVEL- OPEN	SPECIFIC CAPACITY (GPM/FT)
N 5503	CAMP BAUMANN	B 7	1956	15	INST	WTDR			1.50				UPGLAC	50
N 5507	R.H.MACY AND CO	C 6	1956	92	ARCD	WTDR		54	16				TURB	40
N 5535	DEEPPALE GC	D 5	1956	250	IRR	WTDR	-80 TO	-140	16	186	11-16-55	TURB	MAGOTHY	50
N 5593	HUNT-WESSON	R 5	1955	22	UNSD	UNSD	-244 TO	-275	10	10	10-20-55	TURB	MAGOTHY	10
N 5672	BEAVER DAM CLUB	E 7	1955	25	COM	WTDR	-76 TO	-96	8	FLOWING	12-06-55	TURB	UPGLAC	
N 5677	KOLLSMAN INST.	D 7	1956	218	UNSD	WTDR	47 TO	-39	12	130	06-22-56	TURB	MAGOTHY	44
N 5705	OYSTER BAY	D 8	1956	145	UNSD	UNSD	-305 TO	-347	12	85	08-24-56	TURB	MAGOTHY	8
N 5708	H.RUBENSTEIN CO	D 6	1956	211	IND	WTDR	-1 TO	-32	8	140	08-23-56	TURB	MAGOTHY	27
N 5768	HEMPSTEAD	B 6	1957	8	IRR	WTDR	-437 TO	43	12	1	06-14-57	TURB	MAGOTHY	12
N 5851	ST.UNIV.AT O.W.	D 7	1956	218	DOM	WTDR	47 TO	41	6	128	08-31-56	SUBM	MAGOTHY	2
N 5901	CERT-REDI-MIX	D 7	1956	179	UNSD	DEST	42 TO	31	11	90	06-02-56	NONE	UPGLAC	
N 5994	GLEN COVE HOSP	E 6	1957	130	INST	WTDR	-43 TO	-96	16	73	08-22-56	TURB	UPGLAC	43
N 6003	GREAT NECK ESTS	D 5	1957	10	OTHR	WTDR	-69 TO	-84	6	10	06-04-57	TURB	UPGLAC	
N 6045	ROOSEVELT FD WD	C 6	1957	97	ARCD	WTDR	-180 TO	-231	15	26	12-26-56	TURB	MAGOTHY	58
N 6046	ROOSEVELT FD WD	C 6	1956	101	ARCD	WTDR	-44 TO	-74	30	32	12-10-56	TURB	MAGOTHY	18
N 6062	ROBERT BLACKMAN	B 8	1957	6	COM	WTDR	-67 TO	-82	15	FLOWING	01-11-57	JET	MAGOTHY	
N 6096	STERLING ESTS	B 5	1957	10	OTHR	WTDR			4			CENT	UPGLAC	
N 6119	ARILITIES INC	D 6	1957	123	ARCD	WTDR	-33 TO	-58	12	53	03-02-57	TURB	MAGOTHY	14
N 6158	HUNT-WESSON	B 5	1957	22	UNSD	UNSD	-5 TO	-12	7	8	04-10-57	NONE	UPGLAC	45
N 6170	9113 CORP	C 7	1957	76	ARCD	WTDR	56 TO	51	5			CENT	UPGLAC	
N 6171	9113 CORP	C 7	1957	76	ARCD	WTDR	56 TO	51	5			CENT	UPGLAC	
N 6172	9113 CORP	C 7	1957	76	ARCD	WTDR	56 TO	51	5			CENT	UPGLAC	
N 6173	9113 CORP	C 7	1957	76	ARCD	WTDR	56 TO	51	5			CENT	UPGLAC	
N 6174	9113 CORP	C 7	1957	76	ARCD	WTDR	21 TO	10	11			TURB	UPGLAC	
N 6202	SERVOMECHANISMS	D 7	1957	132	UNSD	UNSD	-105 TO	-133	28	61	06-13-57	TURB	MAGOTHY	17
N 6268	ROBERT BLACKMAN	B 8	1957	7	UNSD	UNSD	-70 TO	-85	15	FLOWING	- -57	NONE	GARD	
N 6289	PIPING ROCK GC	E 6	1957	162	IRR	WTDR	40 TO	-57	37	71	09-19-57	TURB	UPGLAC	19
N 6302	ROCKVILLE LINKS	C 6	1957	39	IRR	WTDR	-12 TO	-22	10	14	09-18-57	TURB	UPGLAC	12
N 6306	STERLING ESTS	B 5	1957	10	OTHR	WTDR	-11 TO	-14	3			CENT	UPGLAC	
N 6346	COLONIAL SAND	D 6	1957	54	IND	WTDR	-311 TO	-321	10	37	10-29-57	TURB	PTWAQ	3
N 6376	NASSAU COUNTY	D 8	1958	190	UNSD	UNSD	-9 TO	-50	41	118	11-30-57	TURB	UPGLAC	39
N 6410	9113 CORP	C 7	1958	91	UNSD	DEST	32 TO	27	5	29	04-22-58	SUBM	UPGLAC	
N 6411	LEVITTOWN PS	C 7	1958	76	IRR	WTDR	25 TO	17	8	21.8	01-23-58	TURB	UPGLAC	18
N 6412	LEVITTOWN PS	C 8	1958	58	IRR	WTDR	12 TO	6	6	19.5	01-16-58	TURB	UPGLAC	30
N 6413	LEVITTOWN PS	C 7	1958	53	IRR	WTDR	12 TO	2	10	14	01-10-58	TURB	UPGLAC	
N 6416	ZARA ASPHALT CO	E 6	1958	15	UNSD	UNSD	-83 TO	-92	9	6.5	06-06-58	TURB	UPGLAC	1
N 6417	LEVITTOWN PS	C 7	1958	93	IRR	WTDR	44 TO	33	11	31.5	02-03-58	TURB	UPGLAC	10
N 6444	BROOKVILLE CC	E 6	1958	170	IRR	WTDR	-51 TO	-87	36	75	06-30-58	TURB	MAGOTHY	37
N 6502	GARDEN CITY GC	C 6	1958	97	IRR	WTDR	28 TO	7	21	35	06-20-58	TURB	UPGLAC	37
N 6530	DOUBLEDAY CO	C 6	1958	81	IND	WTDR	36 TO	25	11	24	07-30-58	TURB	UPGLAC	18

Table 2.—Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMPLETION	ALTITUDE OF L.S.D. (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 6531	RIVERSIDE PLAS.	D 7	1959	178	UNSD	DEST 119	64 TO	59	6	89	09-25-58	NONE	UPLAC	8
N 6531	METCO INC	D 7	1966	178	IRR	WTDR 174	17 TO	5	6	102	05-05-66	SUBM	MAGOTHY	10
N 6587	ZARA ASPHALT	E 6	1958	15	UNSD	UNSD 56	-25 TO	-41	6	7	06-06-58	TURB	UPLAC	28
N 6610	LAWRENCE	B 5	1958	9	IRR	WTDR 230	-190 TO	-221	12	3	11-21-58	TURB	MAGOTHY	15
N 6655	METCO INC	D 7	1959	122	UNSD	UNSD 236	-74 TO	-114	8	47	04-24-59	NONE	MAGOTHY	15
N 6657	OYSTER RAY	B 8	1960	10	OTHR	WTDR 294	-261 TO	-281	20					
N 6692	MAIMONIDES SCH	E 5	1918	112	INST	WTDR 320			8			TURB	MAGOTHY	
N 6741	CIRCLE WIRE	D 7	1959	181	IND	WTDR 423	-192 TO	-242	18	102	09-04-59	TURB	MAGOTHY	35
N 6768	N.Y. STATE UNIV.	E 7	1914	208	INST	WTDR 175	45 TO	33	8					
N 6769	WOODMERE CLUB	B 5	1960	14	IRR	WTDR 37	-12 TO	-23	10	8.5	04-01-60	TURB	UPLAC	19
N 6775	G.M.W.ASSOC.	D 7	1959	134	UNSD	DEST 105	50 TO	29	6	50	11-26-59	SUBM	MAGOTHY	1
N 6800	PENINSULA GC	B 8	1960	8	IRR	WTDR 51	-27 TO	-43	8	6	11-24-59	TURB	UPLAC	19
N 6806	CEDAR BROOK CC	E 6	1960	154	IRR	WTDR 323	-133 TO	-163	12	86	02-18-60	TURB	MAGOTHY	33
N 6858	MAIMONIDES SCH	E 5	1961	109	UNSD	UNSD 356	-229 TO	-244	8	101	03-23-61	SUBM	PTWAQ	12
N 6860	GENERAL INST.	D 7	1960	138	UNSD	DEST 96	52 TO	42	8	57	04-04-60	NONE	UPLAC	10
N 6863	VALLEY STREAM	C 5	1960	35	UNSD	UNSD 74	-19 TO	-39	20	16.4	04-20-60	TURB	UPLAC	17
N 6864	395 ATL.AV.CORP	B 5	1960	12	UNSD	UNSD 70	-48 TO	-58	4			NONE	UPLAC	
N 6905	CHERRY VLY CLUB	C 6	1960	70	IRR	WTDR 78	14 TO	-8	12	26	06-00-60	TURB	UPLAC	
N 6911	ROBERT BLACKMAN	B 8	1959	5	UNSD	UNSD 90	-75 TO	-85	4	FLOWING	01-00-58	NONE	MAGOTHY	1
N 6918	EMPIRE BILLET	C 5	1960	87	UNSD	DEST 303	-196 TO	-216	20	23	07-26-60	NONE	MAGOTHY	22
N 6951	AVIS RENT A CAR	C 6	1960	86	UNSD	UNSD 337	-218 TO	-248	12			TURB	MAGOTHY	7
N 6964	SEAWANE CLUB	B 5	1960	12	IRR	WTDR 33	-15 TO	-21	6			CENT	UPLAC	
N 6965	SEAWANE CLUB	B 5	1960	12	IRR	WTDR 137	-109 TO	-125	6			CENT	JAMECO	
N 6966	SEAWANE CLUB	B 5	1960	12	IRR	WTDR 34	-16 TO	-22	4			CENT	UPLAC	
N 6970	NATIONAL PAR 3	C 7	1960	113	UNSD	DEST 82	43 TO	31	6	47	09-10-60	TURB	UPLAC	8
N 6994	GEORGIAN WEB CO	C 6	1961	89	IND	WTDR 270	-161 TO	-181	20	15.1	10-31-60	SUBM	MAGOTHY	18
N 6996	SONIC RECORDING	D 7	1960	132	UNSD	UNSD 120	29 TO	13	8	58	00-00-60	NONE	UPLAC	
N 7000	LAWRENCE	B 5	1960	9	IRR	WTDR 110	-90 TO	-101	6			TURB	JAMECO	11
N 7004	G.M.W.ASSOC.	D 7	1960	133	IND	WTDR 150	9 TO	-17	26	51	10-30-60	TURB	MAGOTHY	22
N 7034	WOODCREST CLUB	D 7	1961	219	IRR	WTDR 232	18 TO	-13	12	145	03-16-61	TURB	UPLAC	42
N 7036	M.C.M.BEVERAGE	C 6	1961	76	UNSD	UNSD 30	51 TO	46	5	22	04-00-61	CENT	UPLAC	
N 7045	ST.UNIV.AT O.W.	D 7	1961	241	UNSD	UNSD 151	105 TO	90	15	143	05-21-61	TURB	MAGOTHY	39
N 7047	N.Y. STATE UNIV.	E 7	1962	223	INST	WTDR 264	11 TO	-41	52	169	06-09-61	SUBM	MAGOTHY	77
N 7053	NORTH HILLS GC	D 5	1961	209	IRR	WTDR 286	-37 TO	-77	40	120	06-20-61	TURB	MAGOTHY	6
N 7065	AURORA PLASTICS	C 6	1961	54	UNSD	UNSD 97	-23 TO	-39	16	17	07-31-61	NONE	UPLAC	
N 7066	MEYER GOLDSTEIN	E 7	1961	9	UNSD	UNSD 89	-65 TO	-80	15	2	05-15-61	SUBM	UPLAC	7
N 7114	MIDDLE BAY CC	B 6	1961	11	IRR	WTDR 200	-127 TO	-189	40	3.8	03-19-62	TURB	MAGOTHY	26
N 7115	MUTTONTOWN CC	E 7	1961	205	IRR	WTDR 274	-29 TO	-69	40			TURB	MAGOTHY	
N 7120	SONIC RECORDING	D 7	1961	131	UNSD	UNSD 120	27 TO	11	16			NONE	UPLAC	
N 7127	M.C.M.BEVERAGE	C 6	1961	76	UNSD	UNSD 30	51 TO	46	5	17	06-25-61		UPLAC	

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	OR BELOW (-) NGVD)							
N 7132	SEAWANE CLUB	B 5	1961	8	IRR	WTDR	-22 TO	-36	14	4		07-10-61	CENT	UPGLAC	
N 7133	SEAWANE CLUB	B 5	1961	8	IRR	WTDR	-126 TO	-142	16	6	3.5		CENT	JAMECO	
N 7134	SEAWANE CLUB	B 5	1961	8	IRR	WTDR	-13 TO	-27	14	4			CENT	UPGLAC	
N 7174	M.C.M.BEVERAGE	C 6	1961	76	UNSD	WTDR	19 TO	9	10	8	22	08-25-61	SUBM	UPGLAC	12
N 7186	M.MAGENHEIMER	C 6	1962	92	UNSD	DEST	-190 TO	-230	40	12	15	02-06-62	TURB	MAGOTHY	31
N 7203	S.SOMMER	D 4	1961	25	DOM	WTDR	-50 TO	-61	11	6	54	11-00-61	SUBM	UPGLAC	5
N 7244	COLONIAL SAND	D 6	1962	12	UNSD	UNSD	-280 TO	-290	10	8	2	05-18-62	NONE	PTWAQ	4
N 7277	CERTIFIED IND	E 7	1962	77	UNSD	UNSD	-122 TO	-157	35	12			NONE	UPGLAC	
N 7327	LYNBROOK PS	B 5	1962	20	IRR	WTDR	-26 TO	-36	10	6	10.5	08-00-62	SUBM	UPGLAC	6
N 7328	LYNBROOK PS	B 5	1962	19	IRR	WTDR	-28 TO	-49	21	8	14	10-25-62	SUBM	UPGLAC	12
N 7362	ST.PIUS X SEMIN	C 6	1962	67	IRR	WTDR	19 TO	9	10	6	25	10-02-62	SUBM	UPGLAC	12
N 7406	FRANKLIN BANK	C 6	1963	96	UNSD	DEST	77 TO	58	8	6	30	03-07-63	NONE	MAGOTHY	5
N 7419	OYSTER BAY	D 8	1963	243	UNSD	UNSD	-57 TO	-82	25	10	173	08-14-63	SUBM	MAGOTHY	9
N 7420	AM.PHYSICS INST	D 8	1963	283	COM	WTDR	33 TO	18	15	6	211	10-09-63	SUBM	MAGOTHY	4
N 7427	PHOTOCIRCUITS	E 6	1963	58	IND	WTDR	-62 TO	-103	41	12	3	05-13-63	TURB	UPGLAC	57
N 7433	CAMP BAUMANN	R 7	1963	11	INST	WTDR	-62 TO	-81	19	8	1	06-10-63	SUBM	UPGLAC	10
N 7438	BETHPAGE ST.PK.	C 8	1964	127	IRR	WTDR	-359 TO	-428	69	20	68	05-01-64	TURB	MAGOTHY	52
N 7464	MASSAPEQUA PS	C 8	1963	13	IRR	WTDR	-6 TO	-22	16	4	4	07-19-63	NONE	UPGLAC	16
N 7465	MASSAPEQUA PS	C 8	1963	9	IRR	WTDR	-10 TO	-26	16	4	4	07-19-63	NONE	UPGLAC	16
N 7466	MASSAPEQUA PS	C 8	1963	29	UNSD	UNSD	9 TO	-6	15	4	11	07-25-63	NONE	UPGLAC	31
N 7467	MASSAPEQUA PS	B 8	1963	10	UNSD	UNSD	-9 TO	-25	16	4		07-26-63	NONE	UPGLAC	22
N 7470	FLATLANDS READY	D 7	1963	98	IND	WTDR	52 TO	36	16	8	18	09-02-63	SUBM	UPGLAC	10
N 7473	MASSAPEQUA PS	C 8	1963	35	UNSD	UNSD	15 TO	0	15	4	13	08-21-63	NONE	UPGLAC	30
N 7474	MASSAPEQUA PS	C 8	1963	25	UNSD	UNSD	5 TO	-10	15	4	9	08-22-63	NONE	UPGLAC	26
N 7475	MASSAPEQUA PS	C 8	1963	27	UNSD	UNSD	7 TO	-8	15	4	12.5	08-23-63	NONE	UPGLAC	26
N 7500	NASSAU COUNTY	C 7	1963	92	IRR	WTDR	-313 TO	-366	53	20	28	12-04-63	TURB	MAGOTHY	30
N 7518	GRUMMAN CORP	D 8	1964	133	IND	WTDR	-181 TO	-242	61	16	58	04-07-64	TURB	MAGOTHY	33
N 7528	HEMPSTEAD GC	C 6	1962	45	UNSD	DEST	15 TO	-5	20	4	18.7	08-02-62	NONE	UPGLAC	
N 7529	HEMPSTEAD GC	C 6	1964	45	IRR	WTDR	1 TO	-17	18	12	8.25	04-01-64	TURB	UPGLAC	21
N 7531	L.I.LIGHTING CO	D 7	1964	148	ARCD	WTDR	3 TO	-39	42	12	62.1	03-30-64	TURB	MAGOTHY	59
N 7534	GRUMMAN CORP	D 7	1964	120	IND	WTDR	-168 TO	-246	61	16	47	04-30-64	TURB	MAGOTHY	51
N 7535	GRUMMAN CORP	D 8	1964	122	IND	WTDR	-159 TO	-235	57	16	54	05-24-64	TURB	MAGOTHY	43
N 7536	GRUMMAN CORP	D 7	1964	125	IND	WTDR	-250 TO	-311	61	16	54	05-10-64	TURB	MAGOTHY	39
N 7540	P.CHALASANI	C 6	1964	63	UNSD	UNSD	8 TO	-2	10	6	27	03-16-64	SUBM	UPGLAC	
N 7560	LEVITT AND SONS	D 5	1964	150	COM	WTDR	-71 TO	-91	20	8			SUBM	MAGOTHY	22
N 7613	MANSOL HOLDING	D 4	1963	38	DOM	WTDR	-183 TO	-197	14	6	43	07-00-62		LLOYD	3
N 7614	POWERS CHEMCO	E 6	1964	32	IND	WTDR	-319 TO	-360	41	10	32	08-28-64	TURB	LLOYD	9
N 7635	GRUMMAN CORP	C 7	1964	120	IND	WTDR	-194 TO	-274	61	16	53	08-11-64	TURB	MAGOTHY	36
N 7636	GRUMMAN CORP	D 8	1964	125	IND	WTDR	-187 TO	-248	61	16	54.5	08-30-64	TURB	MAGOTHY	31
N 7637	GRUMMAN CORP	D 8	1964	126	IND	WTDR	-303 TO	-364	61	16	52	08-28-64	TURB	MAGOTHY	36

Table 2.--Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
							(FT ABOVE OR BELOW (-) NGVD)	(-) NGVD)							
N 7664	ENGINEER'S CC	D 6	1965	53	IRR	85	-5 TO	-26	21	12	105	02-24-65	TURB	UPGLAC	22
N 7745	W.J.LEVITT	E 7	1965	150	DOM	215	-40 TO	-65	25	16	8	00-00-65	TURB	MAGOTHY	6
N 7769	JACK CLAUSON	B 5	1965	18	UNSD	50	-16 TO	-32	16	4	37	05-03-65	NONE	UPGLAC	11
N 7770	LEASE PLAN INT.	D 5	1965	43	UNSD	101	-18 TO	-58	24	8	31	08-00-65	SUBM	UPGLAC	4
N 7798	ISLAND TREES PS	C 8	1965	83	IRR	64	34 TO	19	15	8					
N 7799	GARDEN CITY CC	C 5	1965	65	IRR	81	5 TO	-16	21	12	67	05-05-65	TURB	UPGLAC	33
N 7830	MILL RIVER CLUB	E 7	1965	118	IRR	197	-48 TO	-79	31	12	116	05-25-65	TURB	MAGOTHY	27
N 7834	GLEN HEAD CC	E 6	1965	150	IRR	202	-21 TO	-52	31	12	FLOWING				
N 7846	J.H.WHITNEY EST	D 5	1965	30	DOM	129	-72 TO	-99	27	8	8	04-17-65	TURB	UPGLAC	
N 7847	CAMP BAUMANN	B 7	1965	15	INST	40	-21 TO	-25	4	2					
N 7858	TAM OSHANTER CC	D 7	1966	218	IRR	375	-92 TO	-142	50	16	140	03-01-66	TURB	MAGOTHY	80
N 7865	MASSAPEQUA PS	C 8	1965	17	UNSD	37	-4 TO	-20	16	4	12	00-00-65	NONE	UPGLAC	
N 7866	MASSAPEQUA PS	C 8	1965	11	UNSD	37	-10 TO	-26	16	4	10	07-00-65	NONE	UPGLAC	
N 7867	MASSAPEQUA PS	C 8	1965	25	UNSD	37	4 TO	-12	16	4	7.5	10-15-64	NONE	UPGLAC	8
N 7914	BRANCH LAUNDRY	B 4	1964	11	UNSD	62	-40 TO	-51	11	8					
N 8008	HENPSTEAD	B 7	1966	11	IRR	385	-353 TO	-368	15	16	15.1	03-04-66	TURB	MAGOTHY	9
N 8038	LAKE SUCCESS	D 5	1966	210	IRR	295	-61 TO	-85	24	12	167	04-13-66	TURB	MAGOTHY	25
N 8050	BERNHARDT-STEIN	C 6	1966	91	ARCD	328	-209 TO	-237	28	8					
N 8095	COLONIAL SAND	D 6	1968	35	IND	400	-354 TO	-365	11	8	24	06-04-68	SUBM	LLOYD	3
N 8096	COLONIAL SAND	D 5	1967	27	UNSD	410	-372 TO	-383	11	8	25	08-04-67	TURB	LLOYD	3
N 8123	WINSTON GUEST	E 7	1966	263	OTHR	326	-56 TO	-63	7	6	215	09-00-66	SUBM	MAGOTHY	60
N 8124	GRUMMAN CORP	C 8	1966	116	IND	543	-367 TO	-427	60	16	41	10-18-66	TURB	MAGOTHY	6
N 8129	AURORA PLASTICS	C 6	1966	54	UNSD	64	9 TO	-10	19	8	20	07-14-66	TURB	UPGLAC	13
N 8136	FARMINGDALE PS	C 8	1966	43	IRR	70	-12 TO	-27	15	8	13	08-18-66	SUBM	UPGLAC	9
N 8153	BEL-MER CHSD #3	C 7	1966	31	IRR	84	-42 TO	-53	11	6	14	08-16-66	SUBM	UPGLAC	61
N 8154	GRUMMAN CORP	C 8	1966	120	IND	520	-304 TO	-400	62	16	57	10-18-66	TURB	MAGOTHY	25
N 8162	BEL-MER CHSD #3	B 7	1966	9	IRR	154	-124 TO	-145	21	8	2	09-23-66	SUBM	UPGLAC	10
N 8167	VALLEY STREAM	C 5	1966	22	IRR	60	-17 TO	-38	21	12	5	11-04-66	TURB	MAGOTHY	17
N 8171	HEMPSTEAD	B 7	1966	9	IRR	378	-332 TO	-364	32	16					
N 8181	OLD WEST. GARD.	D 6	1968	141	IRR	240	-89 TO	-99	10	8	75	11-21-66	TURB	MAGOTHY	254
N 8205	CLAREMONT POLY.	D 8	1966	128	IND	330	-172 TO	-202	30	12	75.8	11-15-66	NONE	MAGOTHY	12
N 8211	BERNARD PRINT.	D 5	1967	120	UNSD	225	-90 TO	-105	15	10	11.5	01-29-70	TURB	UPGLAC	29
N 8224	PHOTOCIRUITS	E 6	1970	58	IND	155	-46 TO	-97	51	12	30	01-00-67	SUBM	UPGLAC	
N 8228	W. HEMPSTEAD PS	C 6	1967	48	IRR	69	-3 TO	-13	10	6	100	03-24-67	TURB	PTWAQ	
N 8246	SAND POINT GC	E 5	1967	101	IRR	350	-219 TO	-249	30	12					
N 8277	L.I.LIGHTING CO	C 6	1967	103	ARCD	361	-228 TO	-258	30	12	55	06-05-67	SUBM	MAGOTHY	
N 8284	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO	-13	6	2.50	7	06-22-67	OTHR	UPGLAC	
N 8285	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO	-13	6	2.50	7	06-22-67	OTHR	UPGLAC	
N 8286	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO	-13	6	2.50					
N 8287	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO	-13	6	2.50					

WELL NUMBR	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER	DEPTH OF WELL (FT)	SCREEN SETTING (FT ABOVE OR BELOW (-) NGVD)	TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
N 8288	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8289	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8290	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8291	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8292	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8293	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8294	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8295	JONES BEACH PK	B 7	1967	9	UNSD	22	-7 TO -13	6	2.50				OTHER UPGLAC	
N 8358	L.S.Q. CORP	D 5	1967	119	ARCD	397	-236 TO -278	42	12				TURB MAGOTHY	
N 8414	JONES BEACH PK	B 7	1970	9	OTHER	1080	-996 TO -1066	70	20	5.5	05-15-70	TURB	RARCLY	18
N 8432	C.W. POST COLL.	D 6	1968	165	IRR	250	-55 TO -85	30	10	107	05-07-68	SUBM	MAGOTHY	26
N 8433	AURORA PLASTICS	C 6	1968	55	IND	60	15 TO -5	20	8	18	07-22-68	SUBM	UPGLAC	42
N 8454	GRUMMAN CORP	D 8	1968	129	IND	560	-370 TO -431	61	12	65	10-16-68	TURB	MAGOTHY	41
N 8458	GIMBELS	C 6	1968	90	ARCD	350	-200 TO -260	60	12	41	08-22-68	TURB	MAGOTHY	37
N 8481	OCEANSIDE PS	B 6	1968	8	IRR	55	-36 TO -47	10	8	12	09-00-68	SUBM	UPGLAC	
N 8482	OCEANSIDE PS	B 6	1968	17	IRR	80	-52 TO -62	10	8	15	09-00-68	SUBM	MAGOTHY	
N 8483	OCEANSIDE PS	B 6	1968	8	IRR	55	-36 TO -46	10	8	7	09-00-68	SUBM	UPGLAC	
N 8487	WANTAGH PS	C 7	1968	35	IRR	52	-4 TO -14	10	8	12	10-00-68	SUBM	UPGLAC	12
N 8514	HEMPSTEAD	B 8	1970	8	IRR	200	-151 TO -192	41	12	4	04-17-69	TURB	MAGOTHY	27
N 8522	MID ISLAND HOSP	C 8	1969	86	INST	125	-19 TO -39	20	10	33	03-11-69	TURB	UPGLAC	12
N 8534	LAWRENCE	B 5	1969	13	IRR	265	-234 TO -252	18	10	16	11-19-69	SUBM	MAGOTHY	19
N 8542	MUTTONTOWN CC	E 7	1969	175	IRR	335	-119 TO -160	41	12	116	04-30-69	SUBM	MAGOTHY	24
N 8601	HOLY ROOD CTRY	D 7	1969	104	IRR	340	-215 TO -235	20	8	43.2	11-14-69	SUBM	MAGOTHY	13
N 8608	COLONIAL SAND	D 6	1970	27	IND	424	-377 TO -397	20	8	23.8	06-19-70	SUBM	LLOYD	10
N 8624	COLONIAL SAND	E 6	1970	15	IND	377	-346 TO -362	16	6	6	03-19-70	SUBM	LLOYD	4
N 8626	OCEANSIDE PS	B 6	1970	10	IRR	70	-49 TO -59	10	8	8	01-00-70	SUBM	UPGLAC	
N 8627	OCEANSIDE PS	B 6	1970	9	IRR	84	-64 TO -74	10	8	10	01-00-70	SUBM	UPGLAC	
N 8642	GLEN OAKES CC	D 7	1970	243	IRR	400	-126 TO -157	31	12	185	05-14-70	SUBM	MAGOTHY	27
N 8643	GRUMMAN CORP	D 8	1970	122	IND	467	-294 TO -345	51	12	63	06-15-70	TURB	MAGOTHY	40
N 8666	THE LEVER CO	C 6	1972	91	ARCD	67	48 TO 24	24	8	36	08-10-71	SUBM	UPGLAC	7
N 8668	OYSTER BAY	D 8	1970	141	OTHER	485	-293 TO -344	51	12	75	06-09-71	TURB	MAGOTHY	24
N 8681	CHARTER OAK CC	E 7	1970	200	IRR	370	-117 TO -169	52	12	133	08-12-70	TURB	MAGOTHY	32
N 8751	VALLEY STREAM	C 5	1971	17	IRR	74	-37 TO -57	20	12	9.3	04-21-71	SURM	UPGLAC	12
N 8761	NORTH HEMP. CC	D 5	1971	140	IRR	255	-84 TO -115	31	12	105.7	10-04-71	TURB	UPGLAC	34
N 8774	OCEANSIDE PS	B 6	1971	22	IRR	36	-4 TO -14	10	6	10	05-00-71	SURM	UPGLAC	
N 8775	OCEANSIDE PS	B 6	1971	8	IRR	130	-92 TO -122	30	8	6	09-00-71	SUBM	MAGOTHY	28
N 8799	WHEATLEY HLS GC	D 6	1972	111	IRR	221	-79 TO -110	31	12	51	08-04-71	SUBM	MAGOTHY	9
N 8807	CERTIFIED IND	D 7	1971	118	IND	140	9 TO -22	31	8	17	10-25-71	TURB	MAGOTHY	37
N 8816	GRUMMAN CORP	D 8	1972	129	IND	500	-320 TO -371	51	12	58	01-27-72	TURB	MAGOTHY	8
N 8821	TIRE REALITY	D 5	1971	133	ARCD	240	-87 TO -107	20	10	110	12-00-71	SUBM	MAGOTHY	

Table 2.--Well-completion data on nonpublic water-supply wells in Nassau County that are required to report ground-water pumpage and other wells for which ground-water pumpage is available (continued)

WELL NUMBER	OWNER OR WELL USER	MAP COORD	YEAR COMP- LETED	ALTITUDE OF LSD (FT ABOVE NGVD)	USE OF WATER WELL	DEPTH OF WELL (FT)	SCREEN		TOTAL SCREEN LENGTH (FT)	DIAM OF WELL (IN)	WATER LEVEL (FT BELOW LSD)	DATE OF MEAS. (M-D-Y)	LIFT TYPE	AQUIFER DEVEL- OPED	SPECIFIC CAPACITY (GPM/FT)
							SETTING (FT ABOVE OR BELOW (-) NGVD)	USE OF WELL							
N 8830	HEMPSTEAD PS	C 6	1972	38	IRR	84	-6 TO	-26	20	12	12	01-03-72	TURB	UPGLAC	22
N 8842	GRUMMAN CORP	C 8	1972	111	IND	570	-408 TO	-459	51	12	53	05-31-72	TURB	MAGOTHY	28
N 8880	METCO INC	D 7	1972	122	IND	247	-99 TO	-125	26	8	51	10-03-72	SUBM	MAGOTHY	19
N 8881	ROCKVILLE LINKS	C 6	1972	38	IRR	71	-13 TO	-33	20	12	16.9	12-00-72	TURB	UPGLAC	
N 8882	ROCKVILLE LINKS	C 6	1972	39	IRR	61	-2 TO	-22	20	12	16.8	12-00-72	TURB	UPGLAC	
N 8885	OLD WESTBURY CC	D 6	1972	196	IRR	298	-61 TO	-102	41	12	134	11-06-73	TURB	MAGOTHY	37
N 8887	SLATER ELECTRIC	E 6	1972	65	IND	130	-40 TO	-65	25	8	12	10-17-72	SUBM	UPGLAC	6
N 8896	VALLEY STREAM	C 5	1973	31	COM	88	-37 TO	-57	20	8	25	01-19-73	TURB	UPGLAC	21
N 8932	JACK CLAUSON	B 5	1973	18	UNSD	63					5	03-22-73	NONE	UPGLAC	10
N 8937	L.I.LIGHTING CO	D 6	1973	18	COM	164	-103 TO	-143	40	12	3	10-10-73	TURB	MAGOTHY	24
N 8997	V.S.CTRL.H.S.D.	C 5	1974	23	IRR	42	-11 TO	-19	8	2.50	15	02-01-74	CENT	UPGLAC	
N 9020	NASSAU CO.MED.	C 7	1975	91	UNSD	72	39 TO	19	20	12	23	08-05-74	SUBM	UPGLAC	69
N 9021	NASSAU CO.MED.	C 7	1975	91	UNSD	74	37 TO	17	20	12	23	08-07-74	SUBM	UPGLAC	87
N 9023	PINE HOLLOW CC	E 7	1974	219	IRR	247	2 TO	-28	30	12	175	07-09-74	TURB	UPGLAC	50
N 9030	NASSAU CO DPW	C 6	1975	82	OTHR	73	39 TO	19	20	12	23	03-00-75	SUBM	UPGLAC	46
N 9049	V.S.CTRL.H.S.D.	C 5	1974	26	IRR	46	-10 TO	-20	10	2	15	09-04-74	CENT	UPGLAC	
N 9050	V.S.CTRL.H.S.D.	C 5	1974	26	IRR	46	-10 TO	-20	10	2	15	09-04-74	CENT	UPGLAC	
N 9051	V.S.CTRL.H.S.D.	C 5	1974	26	IRR	48	-12 TO	-22	10	2	14	09-04-74	CENT	UPGLAC	
N 9052	V.S.CTRL.H.S.D.	C 5	1974	26	IRR	48	-12 TO	-22	10	2	14	09-04-74	CENT	UPGLAC	
N 9065	AURORA PLASTICS	C 6	1975	54	IND	64	0 TO	-10	10	12	18	05-01-75	SUBM	UPGLAC	
N 9095	SUNRISE FED SVG	C 8	1976	70	ARCD	204	-114 TO	-134	20	8			SUBM	MAGOTHY	
N 9097	CENTURY CIRCUIT	B 6	1976	25	ARCD	60	-25 TO	-35	10	6			SUBM	UPGLAC	
N 9128	MALVERNE PS	C 6	1976	16	IRR	48	-17 TO	-32	15	8	5.0	08-19-76		UPGLAC	8