

County Nassau

State of New York

Well No. 1
(on preliminary report)LOG
Ground Surf., El. 1110 ft.Department of Conservation
Division of Water Power and Control

COMPLETION REPORT—LONG ISLAND WELLS

LOG
Crd

Top

Owner Glen Oaks Golf & Country Club,Address Great Neck, N.Y.Location of well Marous Ave.,Depth below surface 201' feetDepth to water: First 113'-4" ft.; Final 113'-4" ft.

CASINGS:

Diameter 16" —in. 10 —in. —in. —in.Length 109' ft. 178'-8" ft. ft. ft.

Sealing

SCREENS: Make Layne Openings ShutterDiameter 10 —in. —in. —in. —in.Length 19'-6" ft. ft. ft. ft.Depth to top from top of casing 178'-8" ft.PUMPING TEST: Date 3-17-40 Test or permanent pump? PermanentDuration of Test 0 days 4 hoursMaximum Discharge 325 gallons per minuteStatic Level Prior to Test 113'-4" feet inchesLevel during Max. Pumping Est 139' feet Sealed inchesMaximum Drawdown Est 26' feet inches

Approx. time of return to normal level after cessation

of pumping 0 hours 20 minutes

PUMP INSTALLED:

Type Turbine Make Layne Model No. RKLCMotive power Elec Make G.E. H.P. 50Capacity 325 g.p.m. against 136' ft. of headNo. bowls or stages 11

DROP LINE:

Diameter 7 —in. 4 —in.Length 147'-0" ft. 34' ft.

SUCTION LINE:

Use of water Use of ClubWork started April 1, 1940 Completed April 17, 1940Date April 20, 1940 Driller Layne-New York Co., Inc.License No. 5

NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pump, additional pumping tests and other matters of interest.

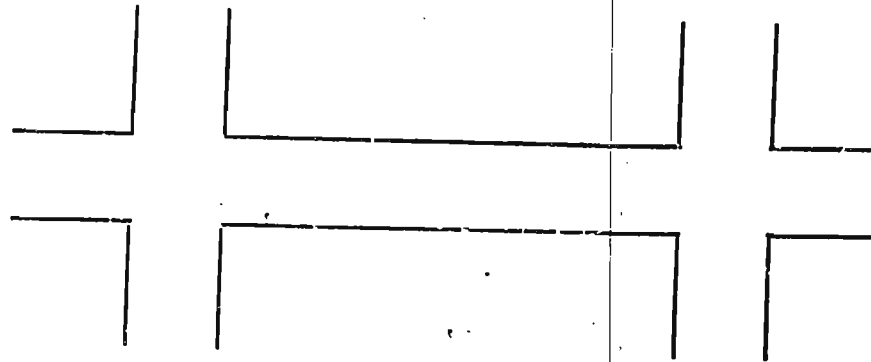
See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.

STATE OF NEW YORK
WATER POWER AND
CONTROL COMMISSION
APR 23 1940
RECEIVED

6 11 - 10

Print attached

SKETCH OF LOCATION



Locate well with respect to at least two streets or roads, showing
- distance from corner and front of lot.

Show North Point

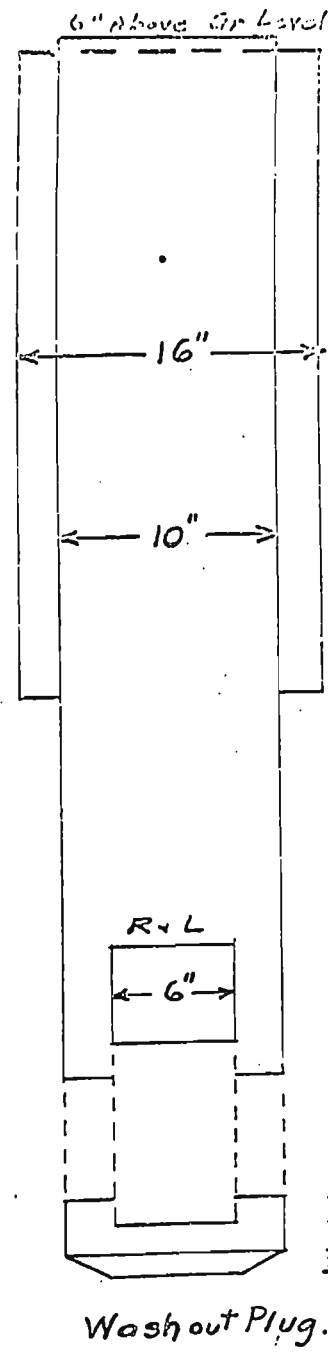
Repair

4-18-60 Layne - Well & pump cleaned & repaired. No changes made.

1-16-70 Layne " " " "

RECEIVED
JUN 11 1960
U.S. DEPT. OF AGRICULTURE
WASHINGTON, D.C.

Sandy Clay
 Boulders 72'-8"
 Sandy Clay 82'-3"
 Clay
 Boulders 79'-6"
 Sandy Clay 98'-8"
 Brown Sand 115'-8"
 Boulders 118'-8"
 Red Clay 127'-8"
 Dark Gray
 Sand & Gr. 143'-8"
 Light Brown
 Sand & Gr. 201'-8"
 Sandy Clay 236'-8"
 Liner Set 3-22-33
 21'-4" of 6" Pipe; 25'-9" of 6" Se.
 1- Steel Plate 3W Gravel.
 Liner Reset 4-17-40



Material
 Pit: 109' of 16" O.D. Pipe 3/8" R.E. Weld.
 133'-3" of 10" St. Pipe T & C
 Screen: 19'-6" of 10" Ascaloy Shutter
 6 ga. Opening
 Cone: 1-10 Wash Out Plug.
 Pump: 4-17-40
 Type ~~R.H.C.~~ Shop No. 6320
 Setting ~~11'-0"~~ to SF. Size 10"
 Suction ~~3'~~ of 4" Seal'd Stages 14 + 2-10
 Basket None Impellers Bronze
 Discharge 4 7" Cpld Head TA-1
 Tubing 2 1/2" 1 1/4" Press. B. P. 100-136
 Shafting 1 1/2" 1 1/8" Air Line 159'-147'-3"
 164'-9"-BP
 Motor 1-16-70
 Make ~~G.E.~~ WESTINGHOUSE Type ~~EQ~~ HORIZONTAL
 Volts 220/440 Cycle 60
 Phase 2 Amp. 108-103/51
 H. P. 50 R. P. M. 1755 3510
 Frame 527 Y 405S Form 4 HORIZ.
 Model ~~02F-61361~~ Serial 5-286-703
 LINE START STY# 1078203 742
 Well 4-17-40.
 Started 11-2-31 Static Level 113'-4"
 First Test 1-1-32 Production 325
 Final " 6-4-32 Pumping Level Seal'd
 Accepted 4-4-32 Guarantee 300
 Clear Depth 201'-1" Press. 136 100-
 Driller: R.B. Law.
 Installer: Geo. Firestone

LAYNE-NEW YORK CO., INC. NEW YORK, N. Y.
 WATER SUPPLY CONTRACTORS
 Glen Oaks Golf Club,
 Great Neck,
 N.Y.
 DRAWN BY FES.
 WELL NO. 1
 APPROVED BY WN
 DRAWING NO.
 N-1332

GLEN OAKS CLUB, INC.

SCALE - AS SHOWN	DRAWN BY - LR
NOVEMBER 7, 1947	DR. NO. NY 1-N-3

R. M. LESGETTE
CONSULTING GROUND WATER GEOLOGIST
651 FIFTH AVENUE NEW YORK



110 W-933

PROPOSED
WELL

N 1532

QUEENS
NASSAU

COUNTY
COUNTY

MOTOR

PARKWAY

LAKEVILLE
ROAD
MARCUS
AVE.

County NASSAUAPP. No W 933
ORIGINAL—TO COMMISSIONWell No. IX-2576
(on preliminary report)

LOG

Ground Surf., El.ft. above sea

^ft.

vft.
Top of WellCOMPLETION REPORT—LONG ISLAND WELLS
LAYNE WELL No. 2.Owner GLEN OAKS CLUB INCAddress GREAT NECK, NEW YORKLocation of well 263 GRAND CENTRAL PKWY, GREAT NECK N.Y.Depth below surface 202 feetDepth to water: Ground water 113.8 ft.; Finished well 113.8 ft.

CASINGS:

Diameter 18 in. 10 in.in.in.Length 162 ft. 179 ft.ft.ft.Sealing CEMENTCasings removed NONESCREENS: Make LAYNE Openings SHUTTERDiameter 10 in.in.in.in.Length 20 ft.ft.ft.ft.Depth to top from top of casing 177 ft.PUMPING TEST: Date SEPT. 16, 1948 Test or permanent pump? PERMANENTDuration of Testdays 8 hoursMaximum Discharge 610 gallons per minuteStatic Level Prior to Test 113 ft. 9 in. below top of casingLevel during Max. Pumping 135 ft.in. below top of casingMaximum Drawdown 21 ft.

Approx. time of return to normal level after cessation

of pumpinghours 25 minutes

PUMP INSTALLED:

Type TURBINE Make LAYNE Model No. RKHCMotive power FLEC. Make US H.P. 75Capacity 610 g.p.m. against 254 ft. of discharge headNo. bowls or stages 11 389 ft. of total head

DROP LINE:

SUCTION LINE:

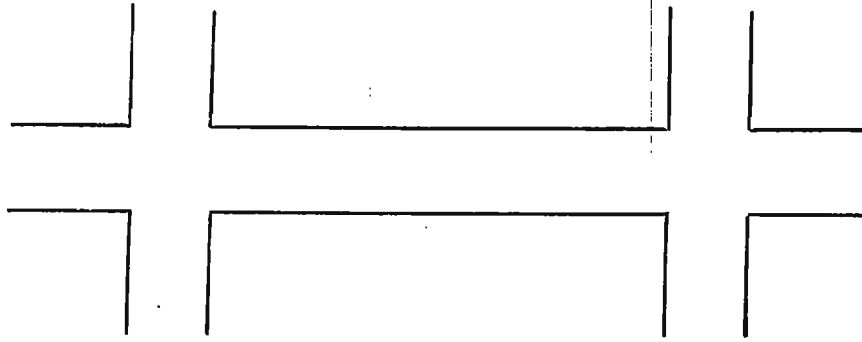
Diameter 7 in. 6 in.Length 168 ft. 10 ft.Use of water GOLF CLUBWork started APR 13, 1948 Completed SEPT 16, 1948Date SEPT 23, 1948 Driller LAYNE N.Y. CO., INCLicense No. 5

NOTE: Show log of well—materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.

Blue
Print
Attached

SKETCH OF LOCATION



Locate well with respect to at least two streets or roads, showing distance from corner and front of lot.

Show North Point

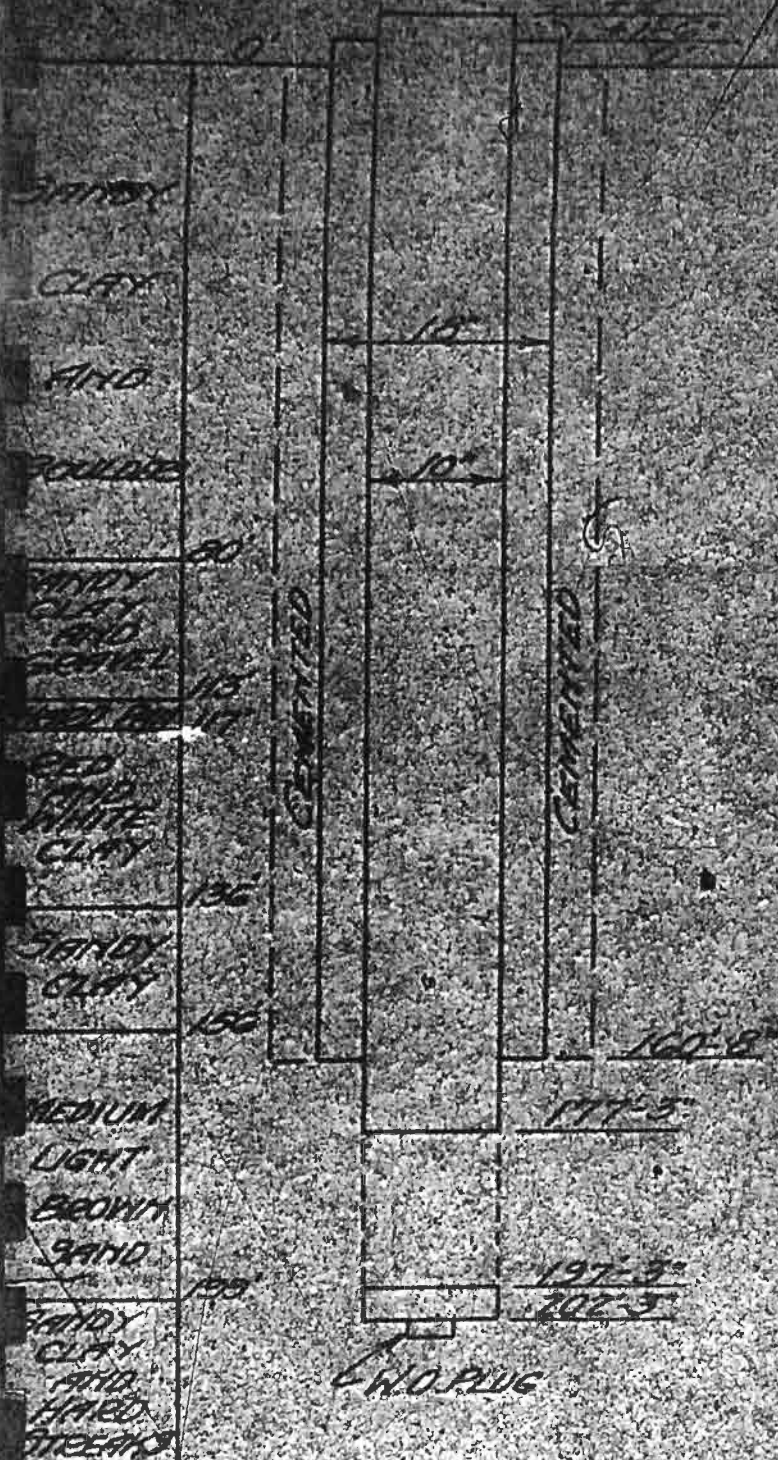
Repair

12/23/57. Layne. - Cleaned well. Replaced pump and pump. The things inside the

3-30-60 Layne - Cleaned & repaired well. No changes made.

7/15/66 LAYNE

*7/16/54 Layne - Replaced overhead of pump.
Water level 125'*



Material
 10" of 10" STEEL PIPE WELDED
 13.5' of 10" T.B.C.

Screen: 20' of 10" EVERDUR

Casing: 5' of 10" STEEL PIPE & W.O. PLUG CEMENTED

Pump

Type R.M.H.C.	Shop No. 16064
Setting 165'-5"	Size 10"
Suction 10' of 6"	Stages 11
Basket PORTABLE	Impellers BRONZE
Discharge 7" of 4"	Head 75' B.P.
Tubing 2 1/2"	Press. B. P. 110
Shafting 1 1/2"	Air Line 160' B.P.

Motor

Make U.S.	Type HOLLOW SHAFT
Volts 220	Cycle 60
Phase 3	Amp. 120
H.P. 75	R.P.M. 1800
Frame 445-9	Form 1EET
Model CFU	Serial 661306

Well

Started APR 13, 1948 Static Level 115'
 First Test MAY 17, 1948 Production 626
 Final Test SEPT 16, 1948 Pumping Level 136'
 Accepted SEPT 16, 1948 Guarantee 600
 Clear Depth 197' B.P. Press. 110' B.P.
 Driller: R.C. HATTON
 Installer: GEO. FREESTONE

LAYNE-NEW YORK CO., INC. NEW YORK, N. Y.
 WATER SUPPLY CONTRACTORS

GLENY OAKS CLUB INC.
 LITTLE NECK, N.Y.

DRAWN BY R.F.O.
 LAYNE WELL NO. 2
 APPROVED BY
 DRAWING NO.
 LAYNE & CO. N-2516

County.....Nassau

ORIGINAL—TO COMMISSION

State of New York
Department of Conservation
Division of Water Resources

Well No. N-1332
(on preliminary report)
LOG
Ground Surf., El.....ft. above sea.
^
.....ft.
v
Top of Well

COMPLETION REPORT—LONG ISLAND WELL

Glen Oaks Club

Owner

Address263-89 Grand Central Pkwy. Glen Oaks, N.Y.

Location of wellsame

Dept of well surface.....201' 1" feet

Depth to ground water from surface.....138' feet

CASINGS:

Diameter.....in.in.in.in.

Length.....ft.ft.ft.ft.

Sealing

Casings removed

SCREENS: Make.....Openings.....

Diameter.....in.in.in.in.

Length.....ft.ft.ft.ft.

Depth to top from top of casing.....ft.

PUMPING TEST: Date.....Test or permanent pump?.....

Duration of Test.....days.....hours

Maximum Discharge.....gallons per minute

Static level prior to test.....ft.....in. below top of casing

Level during Max. Pumping.....ft.....in. below top of casing

Maximum Drawdown.....ft.

Approx. time of return to normal level after cessation
of pumping.....hours.....minutes

PUMP INSTALLED:

Type.....Make.....Model No.....

Motive power.....Make.....H.P.....

Capacity.....g.p.m. against }ft. of discharge head

No. bowls or stages.....}ft. of total head

DROP LINE:

SUCTION LINE:

Diameterin.in.

Lengthft.ft.

Use of water.....Public Supply & Irrigation

Work started.....Sept. 1969.....Completed.....1/16/70

Date.....3/16/70.....Driller.....LAYNE-NEW YORK CO. INC.

License No.....5

NOTE: Show log of well—materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.

Note: We changed the pump to 4" x 1-1/4" x 7/8" assembly, put in a new pump bow, installed a right angle gear drive and changed the motor to horizontal. Acid treated the well and pumped to waste.

MAR 17 1970

Layne No 1

County Nassau

ORIGINAL—TO COMMISSION

Well No. N-1332
(on preliminary report)State of New York
Department of Conservation
Division of Water Power and Control

LOG

Ground Surf., El.ft. above sea

COMPLETION REPORT—LONG ISLAND WELLS

Pump repaired

Aft.
vft.
Top of Well

Owner Glen Oaks Golf Club

Address Great Neck, New Jersey

Location of well Great Neck

Depth below surface 210'feet

Depth to water: Ground water 113ft.; Finished well 113ft.

CASINGS:

Diameter 16in. 10in. 6in.in.

Length 109ft. 178ft. 21'ft.ft.

Sealing —

Casings removed None

SCREENS: Make Layne Openings Shutter

Diameter 10in. 6in.in.in.

Length 19'-6"ft. 25'-9"ft.ft.ft.

Depth to top from top of casingft.

PUMPING TEST: Date 4-17-40 Test or permanent pump? Permanent

Duration of Testdays 6hours

Maximum Discharge 325gallons per minute

Static Level Prior to Test 109ft.in. below top of casing

Level during Max. Pumping 138ft.in. below top of casing

Maximum Drawdown 29ft.

Approx. time of return to normal level after cessation
of pumpinghoursminutes

PUMP INSTALLED:

Type Turbine Make Layne Model No. RKLC

Motive power Elec. Make GE Co. H.P. 50

Capacity 325g.p.m. against } 312'ft. of discharge head

No. bowls or stages 11 } 451ft. of total head

DROP LINE:

SUCTION LINE:

Diameter 7"in. 4"in.

Length 147'-8"ft. 31'ft.

Use of water Supply Club

Work started 10-15-46 Completed 10-28-46

Date 11-12-46 Driller Layne New York Co.

By H. A. North License No. 5

NOTE: Show log of well—materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to 'Well Drillers' Licenses and Reports—pp. 5-7

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Print
Attached

NOV 1 1946

RECEIVED

County

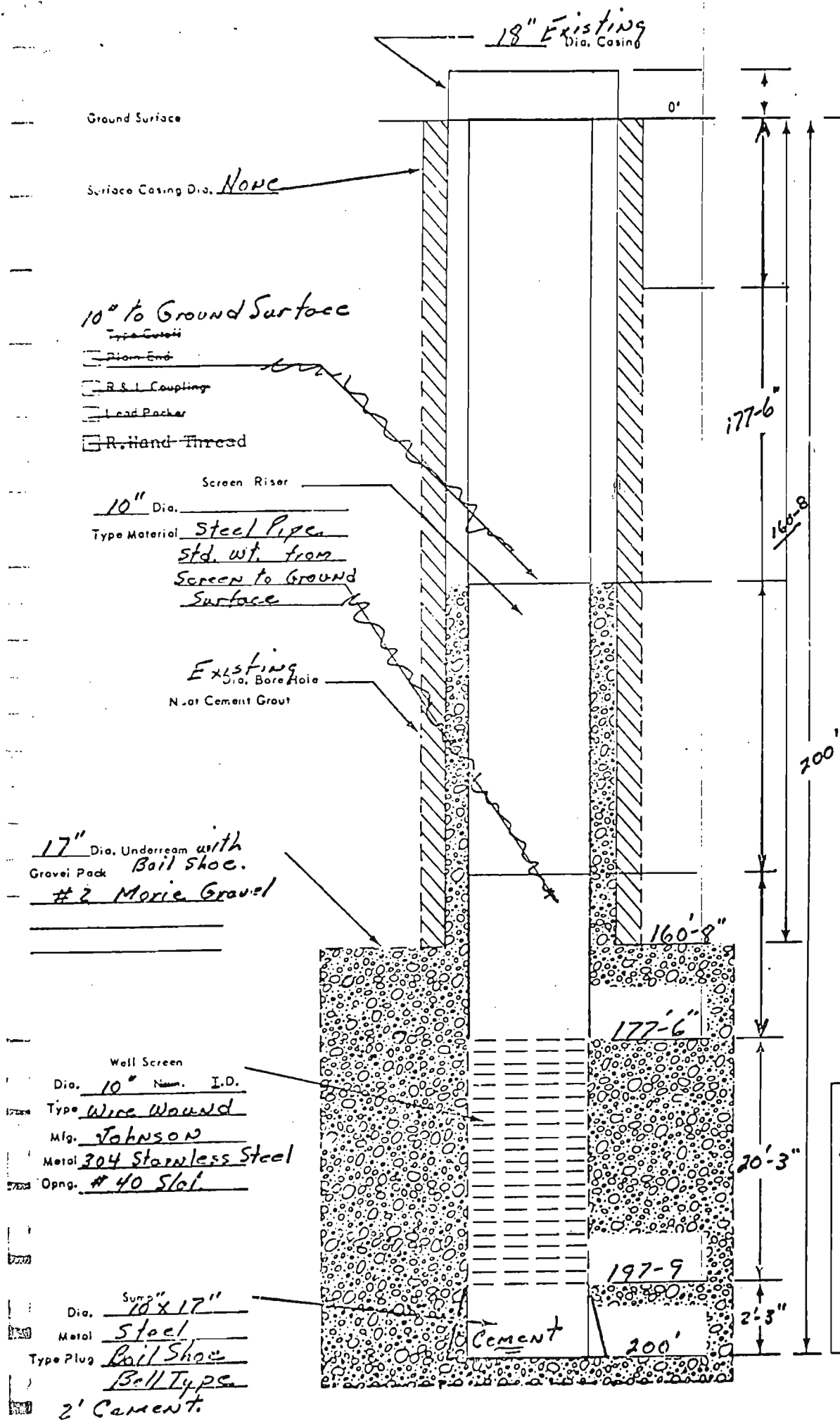
Well No.

COMPLETION REPORT - LONG ISLAND WELL

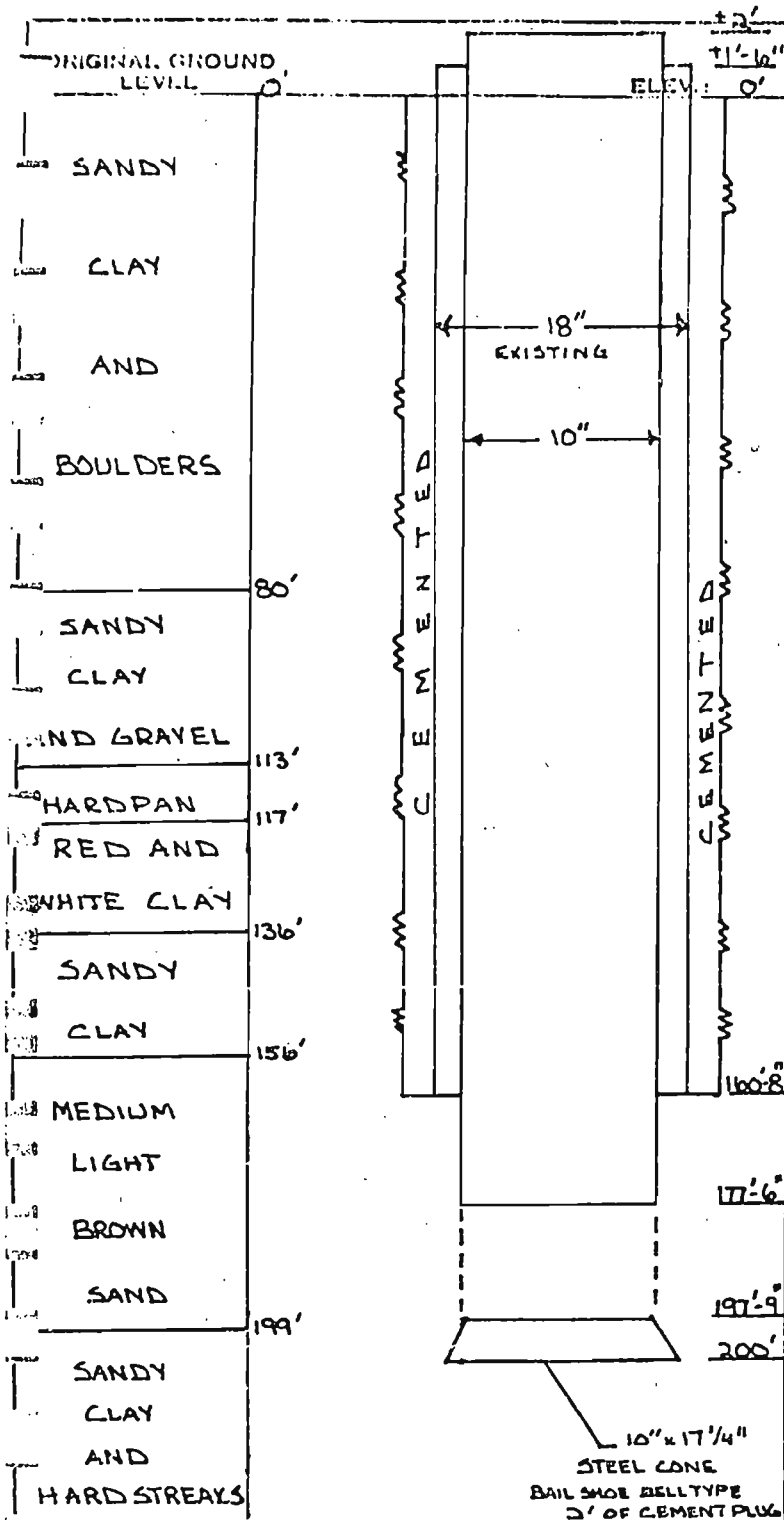
OWNER NO. SHORE TOWERS (S. Sommer)				* LOG	
ADDRESS 280 Park Ave., New York, N.Y.				Ground Surface El. _____ ft. above sea	
LOCATION OF WELL NO. SHORE TOWERS (Marcus Ave. G.C.) Little Neck (formerly Glen Oaks)				$\frac{A}{V}$ _____ ft.	
DEPTH OF WELL BELOW SURFACE 200'		DEPTH TO GROUND WATER FROM SURFACE 132'-6" 7/2/75		TOP OF WELL	
CASINGS					
DIAMETER in.		in.		in.	
LENGTH ft.		ft.		ft.	
SEALING		CASINGS REMOVED			
SCREENS					
MAKE		OPENINGS			
DIAMETER in.		in.		in.	
LENGTH ft.		ft.		ft.	
DEPTH TO TOP FROM TOP OF CASING					
PUMPING TEST					
DATE		TEST OR PERMANENT PUMP?			
DURATION OF TEST days		hours		MAXIMUM DISCHARGE gallons per min.	
STATIC LEVEL PRIOR TO TEST ft.		in. below top of casing		LEVEL DURING MAXIMUM PUMPING ft. in. below top of casing	
MAXIMUM DRAWDOWN ft.		Approximate time of return to normal hrs.		level after cessation of pumping min.	
PUMP INSTALLED					
TYPE		MAKE		MODEL NO.	
MOTIVE POWER		MAKE		H.P.	
CAPACITY g.p.m. against		ft. of discharge head			
NUMBER BOWLS OR STAGES		ft. of total head			
DROP LINE		SUCTION LINE			
DIAMETER in.		DIAMETER in.			
LENGTH ft.		LENGTH ft.			
METHOD OF DRILLING ☐ rotary ☒ cable tool ☐ other _____		USE OF WATER Irrigation			
WORK STARTED 5/15/75		COMPLETED 7/75			
DATE 12/10/76		DRILLER Layne-New York Co., Inc.		LICENSE NO. 5	

Note: Pulled out old brass shutter screen and riser pipe. Installed 20' of stainless steel #40 slot Johnson wire-wound screen with a 10" x 17" bail shoe on it, plus a new 10" riser pipe to grade with #2 morie gravel around it.

*NOTE: Show log of well - materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job. See Instructions as to Well Drillers' Licenses and Reports. Pages 5 - 7.



LAYNE N. Y. CO., INC.
 Customer: Sigmond Sommers
North Shore Towers
 Location: Marcus Ave
 Well No.: Little Neck
 Customer: Well #2
 JOB NO. 5-521-01
 Sketch C



MATERIAL N-2576 DEC

PIPE 162'-2" OF 18" DIAM. BLACK STEEL PIPE WELDED
181' OF 10" DIAM. .365" WALL BLACK STEEL PIPE WELDED

SCREEN 20' OF 10" DIAM. JOHNSON WW. - 304 STAINLESS
STEEL SCREEN - NO. 40 SLOT

PLUG CEMENT CONE - 2'-3" OF 10" DIAM. TOP TO 17 1/4" DIAM. B.P.
GRAVEL 150 BAGS OF MORIEX #2

SEAL:

PUMP

SIZE 10" NUMBER 1606-4
STAGES 11 TYPE RKHC
SETTING 179'-8" TO S.F. COLUMN 7" x 5" + 10' CPLD.
TUBING 2 1/2" SHAFTING 1 1/2" CRS
BOWLS CAST IRON ENAM. IMPELLERS BRONZE
IMP. SHAFT 410 STAINLESS STEEL SUCTION 10' OF 6"
STRAINER NONE PRESS. B.P.
HEAD TF818 AIR LINE 170' - B.P.

MOTOR

MAKE US TYPE CPU
VOLTS 220/440 CYCLE 60
PHASE 3 AMP. 180-90
H. P. 75 RPM 1800
FRAME 445-9 NON REV. YES
MODEL HOLLOW SHAFT SERIAL NO. 661906
UPPER BRG. LOWER BRG.

GEAR DRIVE

MFG. MODEL
RATIO SERIAL NO.
HVY. THRUST NON-REV.

ENGINE

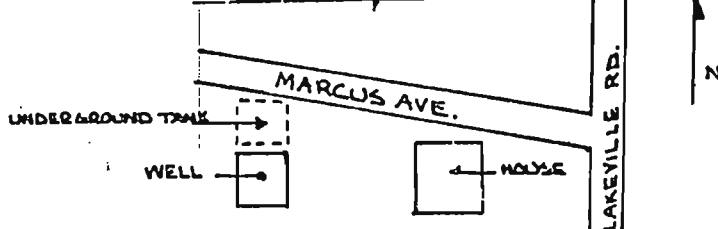
MFG. MODEL
RPM CONTINUOUS H. P.
FUEL SERIAL NO.

WELL

STARTED 5-13-75 CLEAR DEPTH 200' B.P.
FIRST TEST 7-2-75 REDRILL METHOD CABLE TOOL
FINAL TEST GUAR. CAP.
ACCEPTED GUAR. PRESS.
B. P. ELEV. FORMATION
DIST. TO G.W. DRILLER D. C. DONNA

DATE	7-2-75			
STATIC LEV.	132'-6"			
PRODUCTION	321 GPM			
PUMP. LEVEL	141'-6"			
WATER TEMP.				

LOCATION SKETCH



N. Y. S. D. E. C.
ENVIRONMENTAL ANALYSIS UNIT

JUL 22 1977

RECEIVED

LAYNE-NEW YORK CO., INC. - LINDEN, N. J.

WATER SUPPLY CONTRACTORS
NORTH SHORE TONERS (FORMERLY GLEN OAKS CLUB INC)
MARCUS AVE. LITTLE NECK N.Y.

DRAWN BY K.C.
LAYNE WELL #

STATE # N-2576
CUSTOMER WELL # 2

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

County Nassau

Well Number

N 13266 P
W-4940

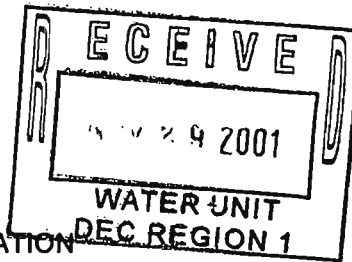
COMPLETION REPORT—LONG ISLAND WELL

OWNER <u>Towers Country Club</u>		*LOG Ground Surface	
ADDRESS <u>272-40 Grand Central Parkway Floral Park</u>		EL. _____ ft. above sea	
LOCATION OF WELL <u>Same</u>		_____ ft.	
DEPTH OF WELL BELOW SURFACE <u>289</u>		DEPTH TO GROUNDWATER FROM SURFACE <u>180</u>	
CASINGS			
DIAMETER <u>6</u> in. _____ in. _____ in. _____ in.			
LENGTH _____ ft. _____ ft. _____ ft. _____ ft.			
SEALING		CASINGS REMOVED	
SCREENS			
MAKE <u>Jayco PVC</u>		OPENINGS <u>20</u>	
DIAMETER <u>6</u> in. _____ in. _____ in. _____ in.			
LENGTH <u>40</u> ft. _____ ft. _____ ft. _____ ft.			
DEPTH TO TOP FROM TOP OF CASING			
PUMPING TEST			
DATE		TEST OR PERMANENT PUMP?	
DURATION OF TEST _____ days _____ hours		MAXIMUM DISCHARGE _____ gallons per min.	
STATIC LEVEL PRIOR TO TEST _____ ft. _____ in. below top of casing		LEVEL DURING MAXIMUM PUMPING _____ _____ in. below top of casing	
MAXIMUM DRAWDOWN _____ ft.		Approximate time of return to normal level after cessation of pumping _____ hours _____ min.	
PUMP INSTALLED			
TYPE <u>Sub</u>	MAKE <u>Grundfos</u>	MODEL NUMBER <u>1505200-11</u>	
MOTIVE POWER <u>Elect</u>	MAKE <u>Franklin</u>	H.P. <u>20</u>	
CAPACITY <u>120</u> g.p.m. against		<u>120 LBS</u> ft. of discharge head	
NUMBER OF BOWLS OR STAGES <u>11</u>		_____ ft. of total head	
DROP LINE		SUCTION LINE	
DIAMETER <u>3</u> in.		DIAMETER _____ in.	
LENGTH <u>230</u> ft.		LENGTH _____ ft.	
METHOD OF DRILLING ☒ rotary ☐ cable tool ☐ other _____		USE OF WATER <u>Irrigation</u>	
WORK STARTED		COMPLETED <u>11/23/01</u>	
DATE <u>11/26/01</u>	DRILLER <u>Complete Wells & Pump Inc</u>	REGISTRATION NO. <u>1667</u>	
* NOTE: Show log of well materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job. See instructions as to Well Driller's Registration and Reports.			

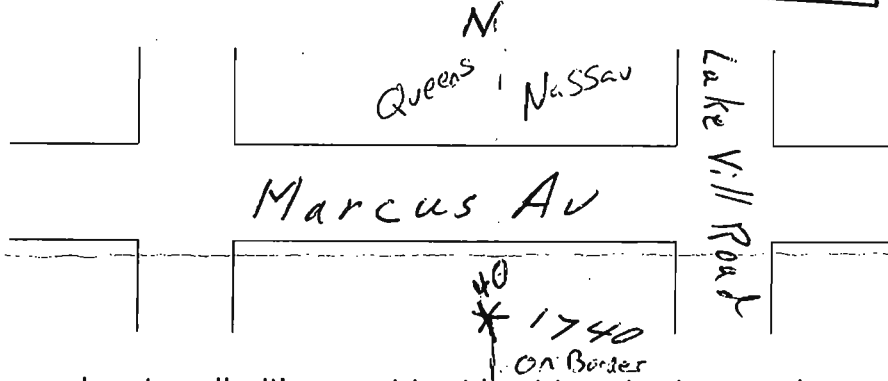
0
17
143
180
202
237
244

Fill
Brown
sandy
clay
Cobbles
Fine
sand
Tan
Clay
Fine to
med
silty
sand
med Tan
sand
strata
of white clay
Soft
Tan
clay

ORIGINAL—Environmental Conservation Copy



SKETCH OF LOCATION



Locate well with respect to at least two streets or roads, showing distance from corner and front of lot.

Show North Point

CHECK THE TOWN IN WHICH THE PROJECT IS LOCATED:

Nassau County:

- ☐ Hempstead ☐ North Hempstead ☐ Oyster Bay

Suffolk County:

- ☐ Babylon ☐ Brookhaven ☐ East Hampton
☐ Huntington ☐ Islip ☐ Riverhead
☐ Shelter Island ☐ Smithtown ☐ Southampton
☐ Southold

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

County

Nassau

Well Number

N-13221

COMPLETION REPORT—LONG ISLAND WELL

W-4883

OWNER <i>Towers Country Club</i>		*LOG Ground Surface	
ADDRESS <i>272-40 Grand Central Parkway Floral Park</i>		ft. above sea	
LOCATION OF WELL <i>Floral Park Same</i>		ft.	
DEPTH OF WELL BELOW SURFACE <i>280</i>		DEPTH TO GROUNDWATER FROM SURFACE <i>180</i>	
CASINGS			
DIAMETER <i>16</i> in. in.			
LENGTH ft.			
SEALING		CASINGS REMOVED	
SCREENS			
MAKE <i>Cook</i>		OPENINGS <i>40</i>	
DIAMETER <i>16</i> in. in.			
LENGTH <i>50</i> ft. ft.			
DEPTH TO TOP FROM TOP OF CASING <i>195-235</i>		<i>271-281</i>	
PUMPING TEST			
DATE		TEST OR PERMANENT PUMP? <i>Permanent</i>	
DURATION OF TEST days <i>2</i> hours		MAXIMUM DISCHARGE <i>1300</i> gallons per min.	
STATIC LEVEL PRIOR TO TEST <i>180</i> ft. in. below top of casing		LEVEL DURING MAXIMUM PUMPING in. below top of casing	
MAXIMUM DRAWDOWN ft.		Approximate time of return to normal level after cessation of pumping hours min.	
PUMP INSTALLED			
TYPE <i>Turbine</i>	MAKE <i>J Line</i>	MODEL NUMBER <i>12 KC-7</i>	
MOTIVE POWER <i>Elect</i>	MAKE <i>U.S.</i>	H.P. <i>150</i>	
CAPACITY <i>900</i> g.p.m. against		<i>125 LBS</i> ft. of discharge head	
NUMBER OF BOWLS OR STAGES <i>7</i>		<i>516</i> ft. of total head	
DROP LINE		SUCTION LINE	
DIAMETER <i>8</i> in.		DIAMETER in.	
LENGTH <i>240</i> ft.		LENGTH ft.	
METHOD OF DRILLING ☒ rotary ☐ cable tool ☐ other		USE OF WATER <i>Irrigation</i>	
WORK STARTED		COMPLETED <i>8/27/02</i>	
DATE <i>6/28/02</i>	DRILLER <i>Complete Well & Pump Inc</i>	REGISTRATION NO. <i>1667</i>	

* NOTE: Show log of well materials encountered, with depth below ground surface, water bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job. See instructions as to Well Driller's Registration and Reports.

0
Sand
&
Boulders

175
Sandy
Tan
clay

185
Fine
Sand

195
Fine
Tomed
sand
med
sand
some
clay

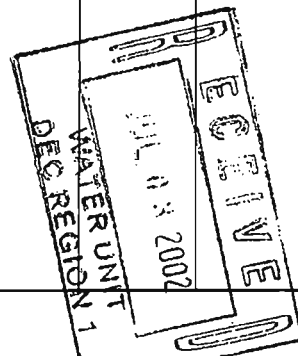
212
Tan
clay
some
sand

215
Coarse
sand
gravel

236
clay

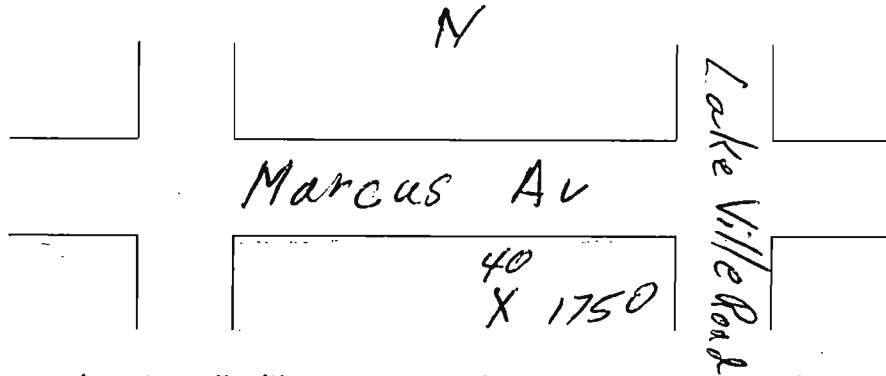
268
med
sand
some
clay

283



ORIGINAL—Environmental Conservation Copy

SKETCH OF LOCATION



Locate well with respect to at least two streets or roads, showing distance from corner and front of lot.

Show North Point

CHECK THE TOWN IN WHICH THE PROJECT IS LOCATED:

Nassau County:

☐ Hempstead

☐ North Hempstead

☐ Oyster Bay

Suffolk County:

☐ Babylon

☐ Brookhaven

☐ East Hampton

☐ Huntington

☐ Islip

☐ Riverhead

☐ Shelter Island

☐ Smithtown

☐ Southampton

☐ Southold