

County

ORIGINAL TO COMMISSION

State of New York
Department of Conservation
Division of Water Power and Control

Well No.
(See preliminary report)

LOG

Ground Surf. El. ft. above sea

COMPLETION REPORT--LONG ISLAND WELL

Owner

Address

Location of well

Depth below surface feet

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

CASINGS:

Diameter in. in. in. in.

Length ft. ft. ft. ft.

Sealing

Casings removed

SCREENS: Make Openings in.

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 H.P.

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

No. bowls or stages } ft. of total head

DROP LINE:

SUCTION LINE:

Diameter in. in.

Length ft. ft.

Use of water

Work started Completed

Date Driller

License No.

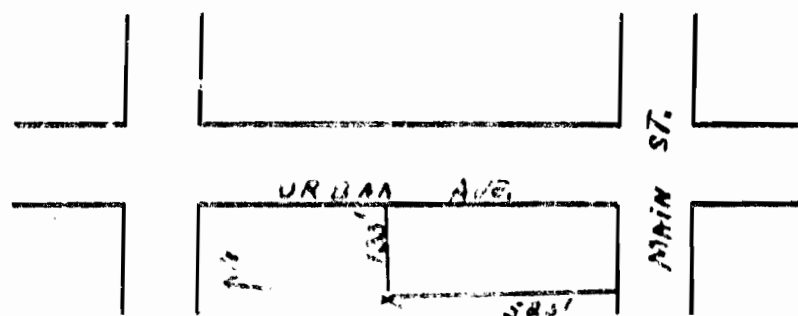
Notes: Show log of well--materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

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

ft.	Top of Well
0	Top of casing
10	10' sand
20	20' sand
30	30' sand
40	40' sand
50	50' sand
60	60' sand
70	70' sand
80	80' sand
90	90' sand
100	100' sand
110	110' sand
120	120' sand
130	130' sand
140	140' sand
150	150' sand
160	160' sand
170	170' sand
180	180' sand
190	190' sand
200	200' sand
210	210' sand
220	220' sand
230	230' sand
240	240' sand
250	250' sand
260	260' sand
270	270' sand
280	280' sand
290	290' sand
300	300' sand
310	310' sand
320	320' sand
330	330' sand
340	340' sand
350	350' sand
360	360' sand
370	370' sand
380	380' sand
390	390' sand
400	400' sand
410	410' sand
420	420' sand
430	430' sand
440	440' sand
450	450' sand
460	460' sand
470	470' sand
480	480' sand
490	490' sand
500	500' sand
510	510' sand
520	520' sand
530	530' sand
540	540' sand
550	550' sand
560	560' sand
570	570' sand
580	580' sand
590	590' sand
600	600' sand
610	610' sand
620	620' sand
630	630' sand
640	640' sand
650	650' sand
660	660' sand
670	670' sand
680	680' sand
690	690' sand
700	700' sand
710	710' sand
720	720' sand
730	730' sand
740	740' sand
750	750' sand
760	760' sand
770	770' sand
780	780' sand
790	790' sand
800	800' sand
810	810' sand
820	820' sand
830	830' sand
840	840' sand
850	850' sand
860	860' sand
870	870' sand
880	880' sand
890	890' sand
900	900' sand
910	910' sand
920	920' sand
930	930' sand
940	940' sand
950	950' sand
960	960' sand
970	970' sand
980	980' sand
990	990' sand
1000	1000' sand

YORK
COMMISSION

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