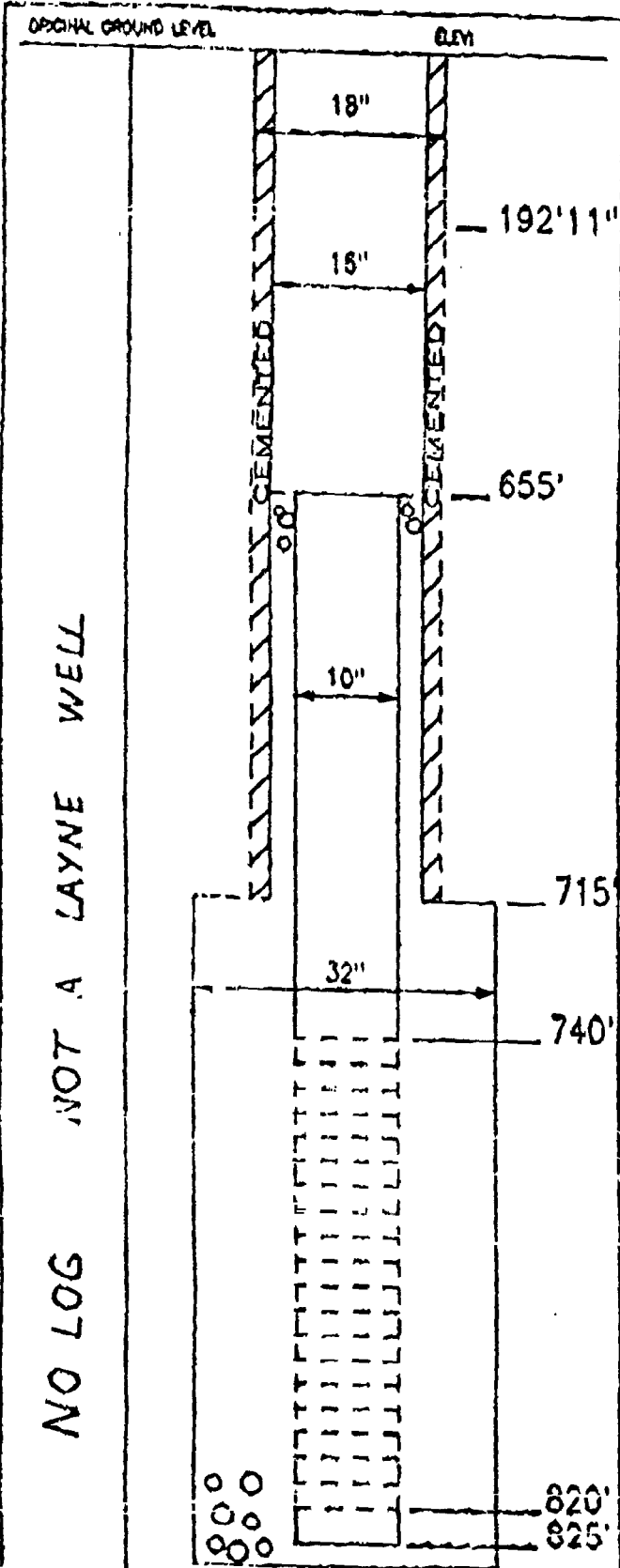


MASS WP # 5

N-64423

APR-12-90 THU 8:53

P. 01



PIPE
 192'11" OF 18" DIA. (EXISTING)
 715' OF 18" DIA. 375 WALL STEEL WELDED
 81' OF 10" DIA. 305 WALL STEEL WELDED
 15'6" OF 10" DIA. USED B.S. WELDED
 SCREEN
 80' OF 10" DIA. 50 SLOT JOHNSON W.W. 316 S.G.
 PLUS 10" P.S. STEEL & SS PLATES WELDED TO BOTTOM OF SUMP
 GRAVEL MAX #1 & #2 75% RETAINED ON U.S. # 18 SIEVE
 SEAL

PUMP
 SIZE 13"
 STAGES 4
 SETTING 105'-2"
 TUBING
 BOWLS
 IM SHAFT
 STRAINER
 HEAD 771018

MATERIAL
 NUMBER 104767
 TYPE CL
 COLUMN
 SHAFTING
 IMPELLERS OR
 S. SECTION 10" OF 10"
 PRESS. B.P.
 AIR LINE 115'

MOTOR
 MAKE U.S.
 VOLTS 460
 PHASE 3
 H.P. 100
 FRAME 504P
 MODEL
 UPPER BRG.

MOTOR
 TYPE CPU
 CYCLE
 AMP.
 RPM 1800
 NON REV.
 SERIAL #
 LOWER BRG.

GEAR DRIVE
 MFG.
 RATIO
 M.V. THRUST

GEAR DRIVE
 MODEL
 SERIAL #
 NON REV.

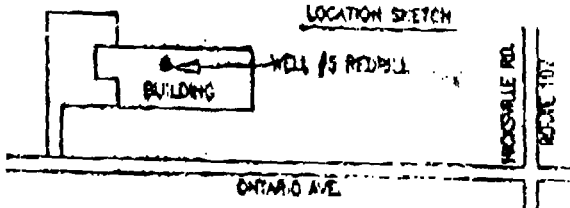
DIGINE
 MFG.
 PRIM
 FUEL

DIGINE
 MODEL
 CONTINUOUS H.P.
 SERIAL #

WELL
 STARTED 8-23-88
 FIRST TEST
 FINAL TEST
 ACCEPTED
 B.P. ELEV
 DIST. TO G.W.
 DATE

WELL
 CLEAR DEPTH
 METHOD REV. ROT.
 CUR. CAP.
 CUR. PRES'S
 FORMATION
 DRILLER S.D. BARTOLO

8-18-89	4-20-89		
12'-6"	17'-2"		
1461	1461		
	111'		
	2.1' m/s		SC = 50.1



HYDRO GROUP MASSAPEQUA WATER DISTRICT
 MASSAPEQUA, N.Y. WP-5
 LAYNE WELL & PUMP DIVISON.

DRAWN BY: [Signature]
 LAYNE WELL #

STATE # N-64423
 CUSTOMER WELLS 3

APR-12-90 THU 7:22