

GEO-PHYSICAL WELL ELECTROLOGGING REPORT

Re No – 12/114

Date- 15/12/2023

NAME OF SITE
MENUPUR MUSTKIL
MAHEWA
JALAUN



M/S MAHALAXMI TUBE WELL
CONSTRUCTION OF DEEP AND SHALLOW TUBEWELL, WELL ELECTRO-
LOGGING AND DEVELOPMENT OF TUBE WELL BY AIR COMPRESSUR
RAJENDRA NAGAR MILL COLONY PUKHRAYAN KANPUR, 209111
9935299290, 8090118811, mahalaxmitubewell@gmail.com
ISO; 9001:2015

M/s Mahalaxmi Tube well



Rajnendra Nagar Pukhrayan Kanpur
9935299290mahalaxmitubewell@gmail.com

Geophysical Well Logging Report

Ref No – 12/114

Date – 15/12/2023

Site Location : - Menupur Mustakil Mahewa Jalaun

District : - Jalaun

Logged Depth : - 88M BGL

Date of Logging : - 14/12/2023

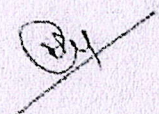
Types of Log : - S.P& N16, N-64 LAT

Logger used : - IGIS

The following permeable granular zones have been deciphered with the help of Electrical Logger

Sr NO	Depth Range From M.B.G.L	Depth Range M.B.G.L.	Thickness Mtr.	Inferred Lithology	Quality of G.W.
01	60	63	03	Fine to medium Sand	All Good
02	68	84	16		

Note- All zones are intermixed with fine bands of kankar.


M/s Mahalaxmi Tube Well

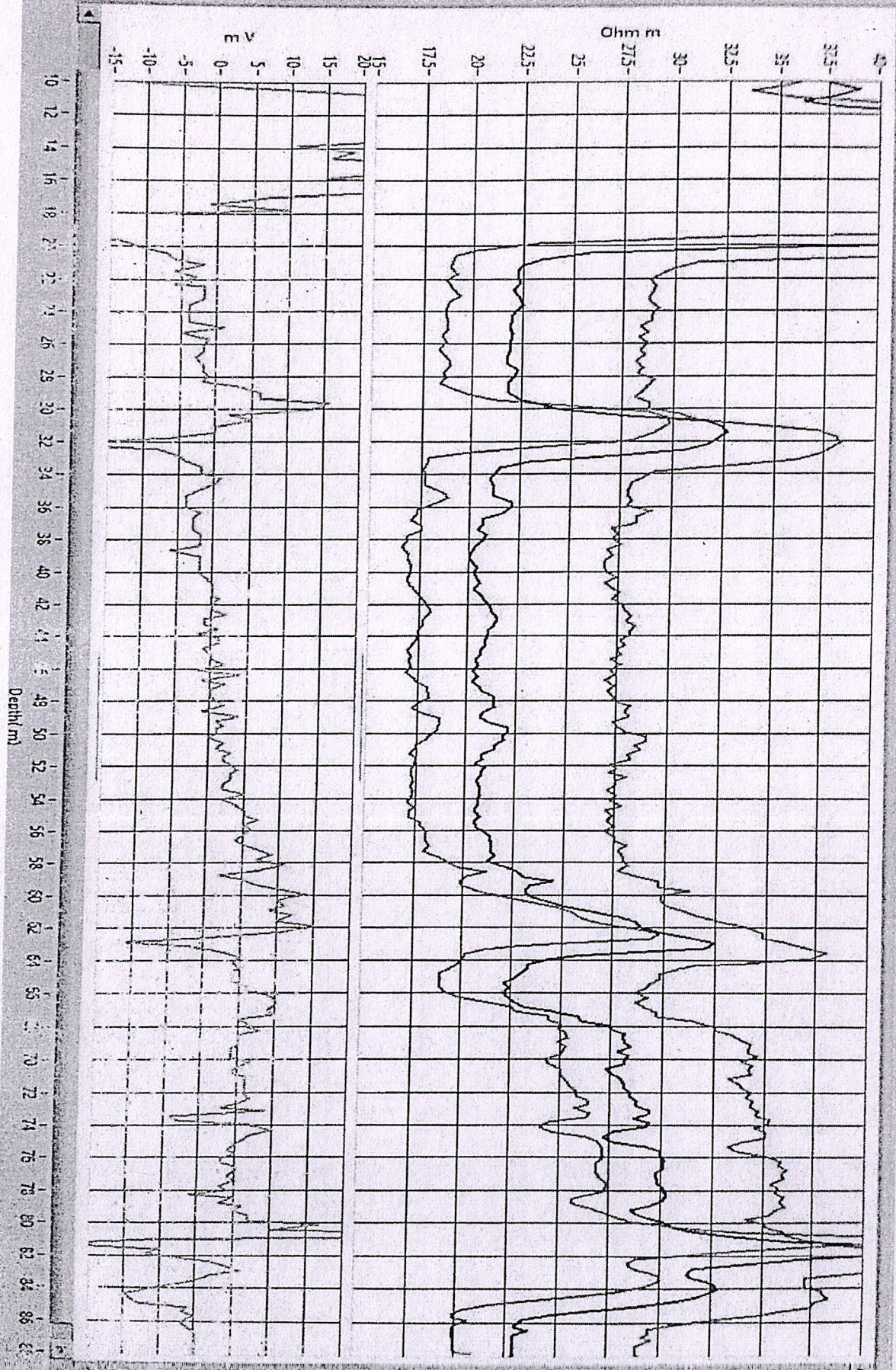


Box 2
 N16S0
 N24IN
 LAT

185 S 01 22.23

SP

1004 412.34M
 0004MEL
 100117 093122190



Memorandum

02

Saturday

200 - 6.02, 6.02, 6.02, 6.02, 6.02, 6.02, 6.02, 6.02, 6.02, 6.02
6.02 = 60.17

150 - 6.01, 3.02, 6.01 =

LPM = 250

M

Assembly = 200X150
200 SSP = 59.67
150 SSP = 15.02
150 SSP = 12.00
200X150 SSP = 0.25

86.94

Site name - Memorandum

LPM = 250

Issued Date = 18/12/2023

6.02	0.5
6.02	
6.02	
6.02	
6.01	
6.02	
6.02	
6.02	
6.02	
6.0	
0.25	59.67
6.01	59.92
2.00	
6.0	67.93
1.0	73.93
6.0	74.93
6.01	80.93
^	Sunday 03
	86.94

If you tell the truth, you don't have to remember anything. - Mark Twain

Menepur Mustkil Mahwa

Logging Date — 14/12/23

Logged Depth — 88 MBGL

Bore size — 500 X 450 mm

Assembly size — 200 X 150 mm

Discharge — 250 LPM

