

EO-PHYSICAL WELL ELECTROLOGGING REPORT

Re No– 07/236

Date-25/07/2023

NAME OF SITE

GANESHPUR
MAVAI
AYODHYA



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
9935299290 mahalaxmitubewell@gmail.com

Geophysical Well Logging Report

Ref No – 07/236

Date -25/07/2023

Site Location : - Ganeshpur Mavai Ayodhya

District : - Ayodhya

Logged Depth : - 162 M BGL

Date of Logging : - 23/07/2023


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 | 23 | 32 | 09 | Fine to medium Sand | Good |
| 02 | 49 | 55 | 06 | | |
| 03 | 92 | 96 | 04 | | |
| 04 | 101 | 107 | 06 | | |

Note- All zones are intermixed with fine bands of kankar. No suitable zones encountered below 115 Mbgl to till logged depth.


M/s Mahalaxmi Tube Well

Rho a
N 16(SN)
N 64(LN)
LAT

Location:
Station Name:
Agency: IUP
Log No.:
Log Loc.:
Date:
Sun, 11/23/2023
Time:
11:23 PM
Observer:
SEA Dept:

Logger S/Nc:
KOS/S/01/22-23

Logger Model:
DMPL-2

Logger Owned by:
MAHALAM
TUBEWELL
KAMPUR 993329290

