

# **GEO-PHYSICAL WELL ELECTROLOGGING REPORT**

Re No – 09/20

Date-08/09/2023

## **NAME OF SITE**

BHAGWANPURA  
KURAREBHAR  
SULTANPUR

## **NAME OF AGENCY**

M/S VINDHYA TELELINKS LTD  
NOIDA  
UTTAR PRADESH

## **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 – 09/20

Date -08/09/2023

Site Location : - Bhagwanpura Kudhebhar Sultanpur

District : - Sultanpur

Logged Depth : - 293 M BGL

Date of Logging : - 07/09/2023

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

Logger used : - IGIS

Name of Agency : - M/S Vindhya Telelinks Ltd Noida U.P.

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    | 16                       | 19                   | 03             | Fine to medium Sand | Good            |
| 02    | 38                       | 43                   | 05             | Fine sand           | Moderate        |
| 03    | 75                       | 81                   | 06             |                     |                 |
| 04    | 115                      | 118                  | 03             |                     |                 |
| 05    | 125                      | 128                  | 03             |                     |                 |
| 06    | 135                      | 140                  | 05             |                     |                 |

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

  
M/s Mahalaxmi Tube Well

