

GEO-PHYSICAL WELL ELECTROLOGGING REPORT

Re No – 07/17

Date- 17/07/2024

NAME OF SITE

SUJANIPUR
KHAGA
FATEHPUR



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

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ISO; 9001:2015

M/s Mahalaxmi Tube well



Rajnendra Nagar Pukhrayan Kanpur
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Geophysical Well Logging Report

Ref No – 07/17

Date – 17/07/2024

Site Location : - Sujanipur Khaga Fatehpur

District : - Fatehpur

Logged Depth : - 166 M BGL

Date of Logging : - 16/07/2024

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	95	105	10	Fine to Medium Sand	Good
02	115	121	06		
03	132	138	06		
04	142	154	12		

Note- All Zones are highly intermixed with fine bands of kankar..

M/s Mahalaxmi Tube Well

Rho a
N16 (SN)
N64(LN)
LAT

Logging Details
Superior Geosystems
UP
UP LOGGING
Thu Jul 16 2024
1:51 PM

Logger S No:
IGIS/S/02/11-12

Logger Model:
DMP-2
SP (m V)

Logger Owned by:
MAHALAXMI TUBE
WELL
KANPUR, UP, INDIA

