

# **GEO-PHYSICAL WELL ELECTROLOGGING REPORT**

Re No-1447

Date 17/10/2022

## **NAME OF SITE**

NAGALA NANSI  
ALEHPUR  
BIJNOUR

## **NAME OF AGENCY**

L C INFRA PROJECT PVT LTD  
BIJNOUR

## **M/S MAHALAXMI TUBE WELL**

CONSTRUCTION OF DEEP AND SHALLOW TUBEWELL, WELL ELECTRO-  
LOGGING AND DEVELOPMENT OF TUBE WELL BY AIR COMPRESSUR  
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**ISO; 9001:2015**

# M/S MAHALAXMI TUBE WELL

## Geophysical Well Logging Report

Ref No – 1447

Date 17/10/2022

Site Location : - Nagla Nansi Alehpur Bijnor

District : - Bijnour

Logged Depth : - 160 Mtr

Drilling Depth : - 165 Mtr

Date of Logging : - 17/10/2022

Types of Log : - S.P& Resistivity

Logger used : - IGIS

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

Depth Range From M.B.G.L.	Up to Depth Range M.B.G.L.	Thickness Mtr.	Inferred Lithology	Quality of G.W.
0	36	36	Surface Clay With sandy kankar	
36	41	05	Fine to Medium sand	Good
41	47	06	Sandy Clay Kankar	
47	51	04	Fine to Medium sand	Good
51	65	14	Sandy Clay Kankar	
65	74	09	Fine to Medium sand	Good
74	83	09	Clay	
83	95	12	Fine to Medium sand	Good
95	110	15	Sand & Clay	
110	126	16	Fine to Medium sand	Good
126	133	07	Clay	
133	140	07	Fine to Medium sand	Good
140	160	20	Sandy Clay	

Note- All zones are intermixed with kankar and bolders.

M/s Mahalaxmi Tubewell

