

# **ELECTRIC LOGGING REPORT**

BORE SITE --- TYODHI  
BLOCK -- BARAUT  
DISTRICT -- BARAUT  
LOGGING DATE – 19.2..22

NAME OF AGENCY

L.C. INFRA PROJECTS PVT. LTD  
AHMADABAD

**PARAMJIT MACHINE TOOLS INDUSTRIES**  
KAITHAL ROAD ,PEHOWA,KURUKSHETRA,HARYANA PIN -136128  
94160021005;9416021005;989658805

Specialists in manufacturing of Reverse rotary,Percussion rigs;  
heavy duty Direct rotary rig &Deep tube well boring

# ELECTRIC LOGGING REPORT

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8901332878

ML Gupta, M.Sc. (Geophysics)  
(Ex-Dy Director, HSMITC)

Date 20.7.22

Bore site TYODHI  
Borehole drilling depth-----134M  
Bore logged depth -----130M  
Electric logger used -----Continuous recording - IGIS make  
Parameters recorded -----S.P.  
Short normal 16''  
Long Normal 64'  
Logging date ----- 20.7.22

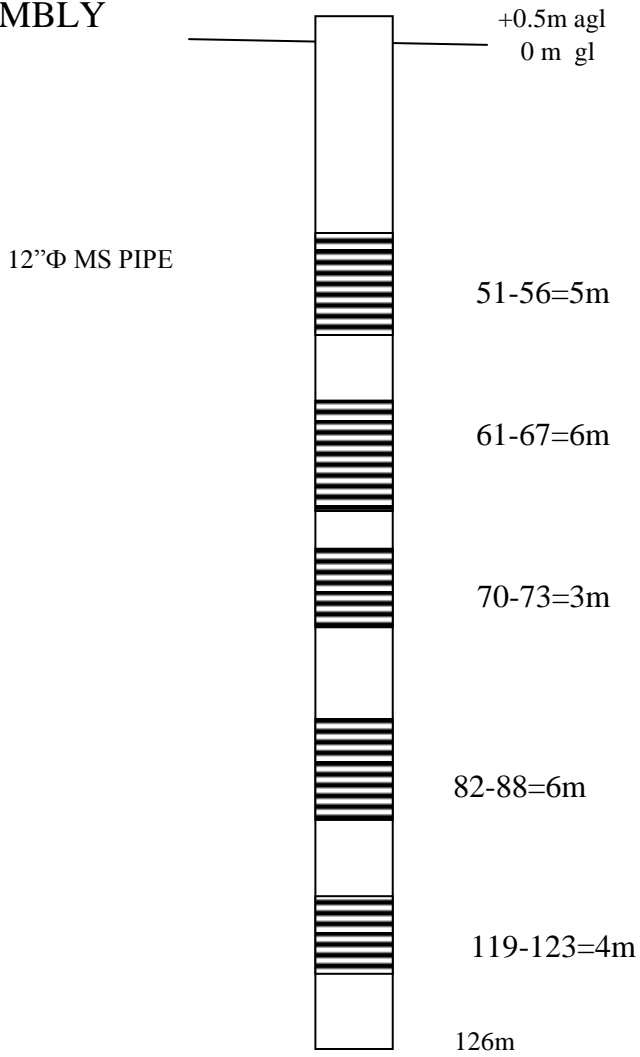
## LITHOLOGICAL UNITS AT SITE

Depth(m)	Formation	Quality
0-12	Top soil	
12-18	Medium sand	
18-30	Sandy clay + kankar	
30-37	Medium sand	Fresh
37-40	Clay	
40-48	Medium sand+kankar	Fresh
48-51	Clay	
51-56	Medium/coarse sand+kankar	Fresh
56-61	Clay	
61-67	Medium/coarse sand+kankar	Fresh

67-69	Clay	
69-73	Medium sand+kankar	Fresh
73-82	Clay	
82-88	Medium sand+kankar	Fresh
88-91	Clay	
91-95	Fine sand+kankar	Fresh
95-107	Clay	
107-116	Fine sand+kankar	Fresh
116-118	Clay	
118-123	Medium/coarse sand+kankar	Fresh
123-130	Clay	

Water quality is likely to be fresh at site.

ASSEMBLY

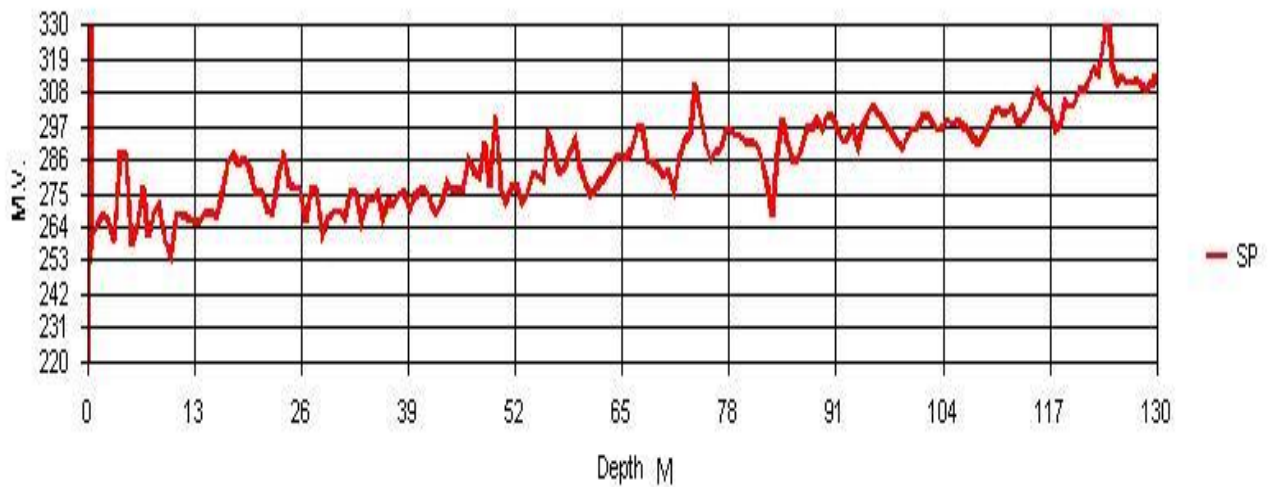
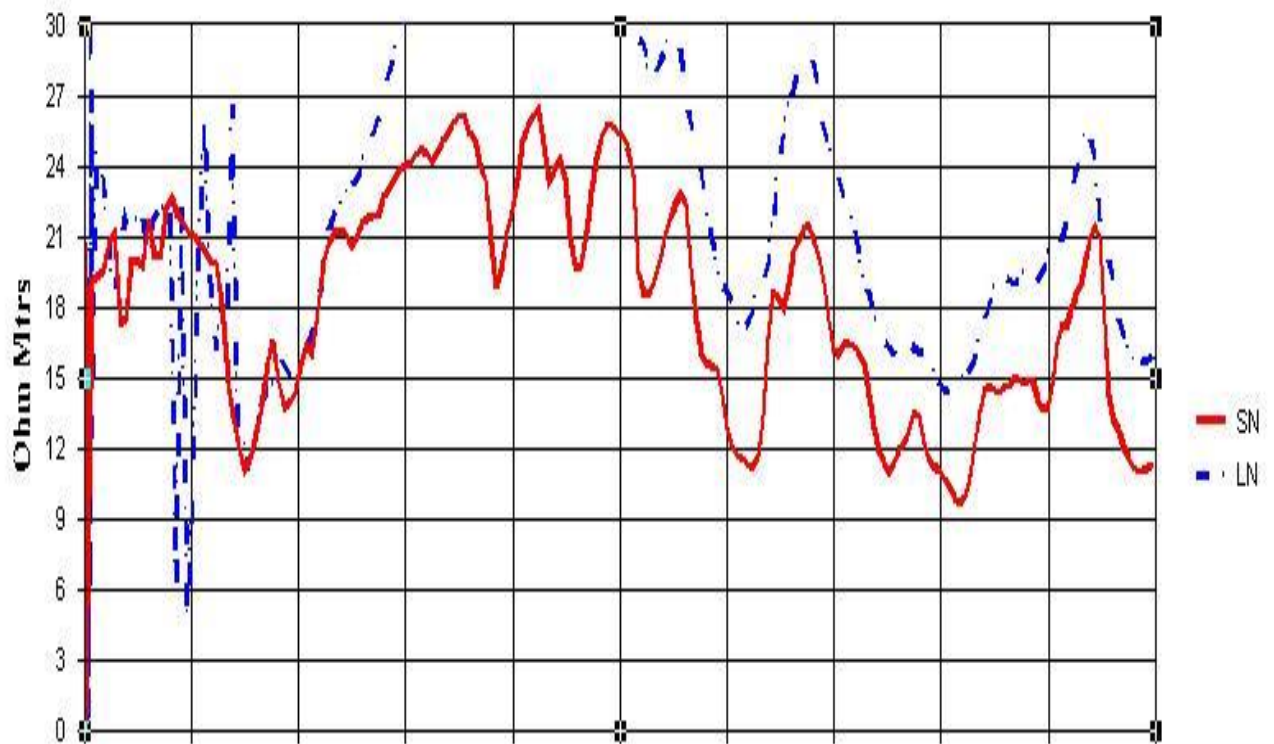


*ML Gupta*

( ML Gupta )

**Formations within 0-30m should be sealed with clay to avoid  
Polluted water intrusion from nearby pond.**

Encl: Electric log



WellID TYODHI22U1

Date 7/20/2022 11:48:15 AM