

GEO-PHYSICAL WELL ELECTROLOGGING REPORT

Re No - 401

Date 30/01/2022

NAME OF SITE

VILAGE- BUDHERA
BLOCK – BAGHPAT
BAGHPAT

NAME OF AGENCY

JMC LCESPL (JV)
BAGHPAT

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 Tubewell

Pukhrayan Kanpur 9935299290

Geophysical Well Logging Report

Ref No- 401

Date 30/01/2022

Site Location :- Village – Budhera Baghpat

District :- Baghpat

Logged Depth :- 148 M BGL

Date of Logging :- 30/01/2022

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	Depth Range M.B.G.L.	Thickness Mtrs.	Inferred Litho logy	Quality of G.W.
0	13	13	Surface clay and kankar and sand	
13	25	12	Fine Sand	
25	32	07	Fine and Medium Sand	Good
32	44	12	Sand with Clay	
44	71	27	Fine and Medium Sand	Good
71	85	14	Clay	
85	95	10	Fine Sand	Good
95	115	10	Clay	
115	125	10	Fine and Medium Sand	Good
125	135	10	Clay	
135	138	03	Fine and Medium Sand	Good
138	148	10	Clay	

Dr.R.Srinivasa Chary

(Geologist)

Rho a
N16 (SN)
N64(LN)
LAT

Budhera Bagpat
DOWN LOGGING 01
Sun Jan 30, 2022
6:05 PM

SP (m V)

Ohm m

