

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
8791729831, 7037847205

Ref No

Date 22-11-22

GEOPHYSICAL ELECTRICAL WELL LOGGING FIELD REPORT

DETAIL OF WATER BEARING ZONES

Name Of Agency... NKN Infrastructure LTD. Muzaffar Nagar
Village... Kalyanpur Tada Block... Budhana
District... Muzaffar Nagar Logging Depth... 148 MTR
Drilling Depth... 151 MTR Water Level... 24 MTR

S.No	Depth in Mtr.	Lithology	Expected Water Quality
1	0-5	Surface Soil	
2	5-28	clay	
3	28-32	sand (FINE)	
4	32-45	clay	
5	45-54	sand (FINE)	
6	54-63	clay	
7	63-100*	Sand medium	Good
8	100-118	clay	
9	118-131*	Sand medium	Good
10	131-144	clay	
11	144-148	clay kankar	
12			
13			
14			
15			
16			
17			
18			
19			



* Expected Water Bearing Zone

For Ground Water Survey Consultancy


Geophysicist

Specializations In

Electric Well Logging, Geophysical Survey, Resistivity Survey, Rainwater Harvesting,
Construction of Recharge Well, Rectification of Tubewells, Ground Water Investigations