

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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Ref No

Date 24-10-22

GEOPHYSICAL ELECTRICAL WELL LOGGING FIELD REPORT DETAIL OF WATER BEARING ZONES

Name Of Agency: N K G Infra Structure LTD Muzaffarnagar
 Village: Khan Jahanpur Block: Khatali
 District: Muzaffar Nagar Logging Depth: 152 Mtr
 Drilling Depth: 155 Mtr Water Level: 10 Mtr

S.No	Depth in Mtr.	Lithology	Expected Water Quality
1	0-5	surface soil	
2	5-28	fine sand	
3	28-35	clay	
4	35-75	FINE Sand medium	
5	75-82	clay	
6	82-114 *	sand medium	Good
7	114-118	clay	
8	118-127 *	sand medium	Good
9	127-129	clay	
10	129-141 *	sand medium	Good
11	141-146	clay	
12	146-152	clay kankar	
13			
14			
15			
16			
17			
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* Expected Water Bearing Zone

For Ground Water Survey Consultancy

[Signature]
 Geophysicist

Specializations In

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