



GROUND WATER SURVEY CONSULTANCY

GEOLOGISTS, GEOPHYSICISTS & TUBEWELL ENGINEERS

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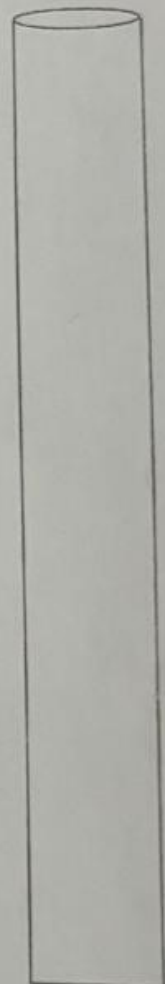
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Date..07/11/2023.....

GEOPHYSICAL ELECTRICAL WELL LOGGING FIELD REPORT DETAIL OF WATER BEARING ZONES

Name Of Agency.....wells.pun.....CTC Company.....
 Village.....Rudhari.....Block.....Aminia.....
 District.....Bulandshahr.....Logging Depth.....150 meter.....
 Drilling Depth.....160 meter.....Water Level.....8 meter.....

S.No	Depth in Mtr.	Lithology	Expected Water Quality
1	0 - 5	Surface Soil	
2	5 - 7	Fine Sand	
3	7 - 13	clay Kankar	
4	13 - 18	Fine to med. Sand	medium
5	18 - 22	clay Kankar	
6	22 - 30	medium Sand	medium
7	30 - 37	clay Kankar	
8	37 - 46*	medium Sand	medium
9	46 - 50	clay Kankar	
10	50 - 55	Fine Sand	medium
11	55 - 64	clay Kankar	
12	64 - 72*	Fine to med. Sand	medium
13	72 - 88	clay Kankar	
14	88 - 92	Kankar	
15	92 - 113	clay Kankar	
16	113 - 116	Fine Sand	medium
17	116 - 120	clay Kankar	
18	120 - 127	Fine Sand & Kan.	medium
19	127 - 135	clay Kankar	
20	135 - 151*	Fine to med. Sand	medium
21	151 - 158	clay Kankar	
22			
23			



* Expected Water Bearing Zone

For Ground Water Survey Consultancy

V/S
PT
Geophysicist

Specializations In

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