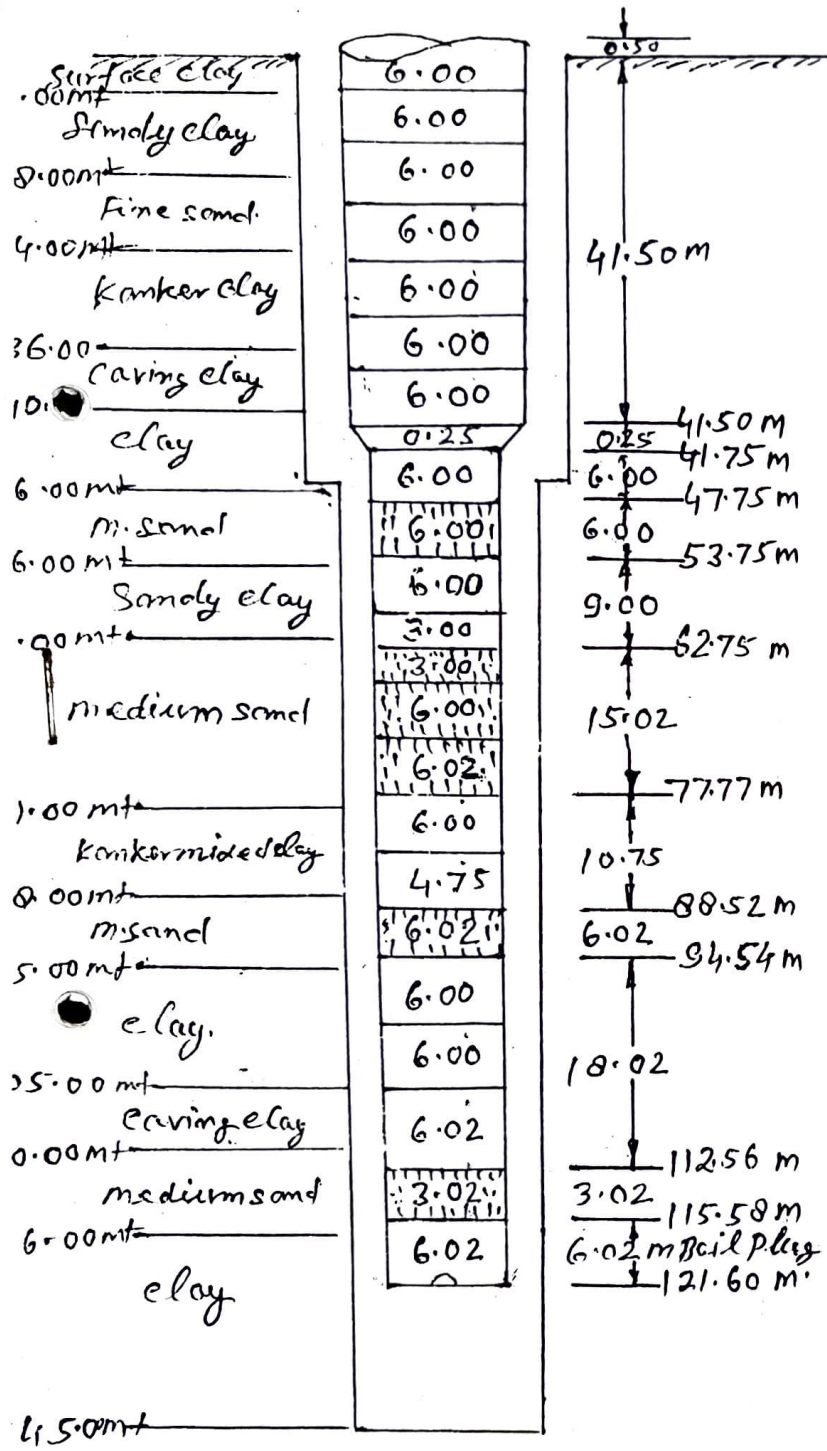


Actual Assembly chart of Rampur Kharahata w/s
Scheme. Dist Gonda. (World Bank added w/s scheme)



Required Discharge - 800 l.p.m.
 Bore size - 625 x 500 mm
 Assembly size - 300 x 150 mm
 Drilling Depth - 145 mt
 Logging Depth - 142 mt
 Date of Logging - 24/6/15
 Date of lowering - 1/7/15

Logging Report

S.N.	Depth Range (m to G.L)	Thickness in mt	Remarks
1.	46-56	10	} Good
2.	61-81	20	
3.	88-95	7	
4.	110-116	6	
5.	132-136	4	

- By
- ① Total Lowering - 122.10 mt
 A.G.L - 0.50 mt
 B.G.L - 121.60 mt
 - ② 300mm of Housing pipe - 42.00 mt
 - ③ 150mm of Plain pipe - 49.79 mt
 - ④ 150mm of slotted pipe - 30.06 mt
 - ⑤ 300x150mm of Reducer - 0.25 mt
 - ⑥ 150mm of Bail plug - 1 No.

Aqua Xploretech Welfare Society

(Groundwater Assessment & Allied Services)

243/5, New Colony Jiyamau, Hazratganj, Lucknow-226001

Ref 6024 - B / AXWS - 2015

Date 24.06.2015

Geophysical Borehole Logging Report

Name of the site : Rampur Kharehta

District : Gonda

Date : 24.06.2015

Depth logged : 142.0 mbgl

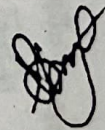
Depth drilled : 145.0 mbgl

Logger used : AXWS

Based on the interpretation of geophysical logs, following information may be deciphered, particularly with respect to salinity of the formation water.

SI.No.	Depth range(mbgl)	Thickness(m)	Remarks
1	46.0-----56.0	10.0	Good all
2	61.0-----81.0	20.0	
3	88.0-----95.0	7.0	
4	110.0-----116.0	6.0	
5	132.0-----136.0	4.0	

Note. SI.No. 5 is very fine sand.



for Aqua Xploretech
Welfare Society

To

M/S Dilshad Ahemad

Gonda