

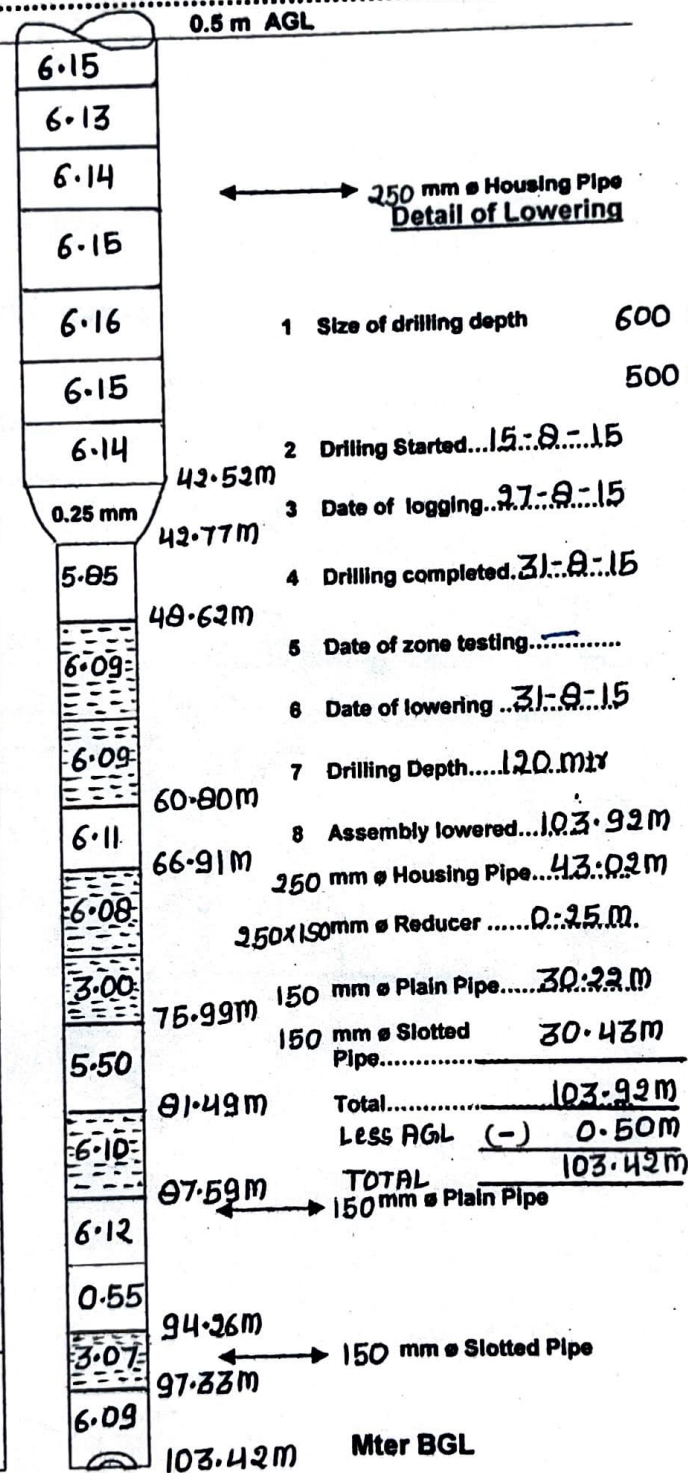
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OFFICE OF THE EXECUTIVE ENGINEER, CONSTRUCTION DIVISION(E&M), U.P. JAL NIGAM, GONDA

Completion plan of PARSA PUR MAHARAJ T.W. District GONDA
 Type of Rig M/c R.C. Rig m/c Size of Bore 600X500mm
 Size of Assembly 250mmX150mm Name of Contractor M/S. ALAM KHAN CONSTRUCTION, GONDA
 Static Water Level 4 mtr

Detail of Strata			
From	To	Thick	Description of the Strata
0	6		Surface Clay
6	43		Fine to med. Sand
43	45		Clay
47	88		Fine to med Sand with Kankar
88	92		Clay
92	98		Fine to med. Sand
98	115		Sandy clay with Kankar
115	120		Fine Sand
Logging Report			
Date of Logging <u>27-8-15</u>			
Sl. No.	Depth range (mbgl)	Thickness (m)	Remarks
1	45 - 63	18m	Good
2	66 - 79	13m	
3	81 - 88	7m	
4	93 - 98	5m	
5			
6			



Raj Kumar

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Junior Engineer

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Assistant Engineer

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Aqua Xploretech Welfare Society

(Groundwater Assessment & Allied Services)

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Ref 8027 - K / AXWS - 2015

Date 27.08.2015

Geophysical Borehole Logging Report

Name of the site : Parsapur mahdau

District : Gonda

Date : 27.08.2015

Depth logged : 115.0 mbgl

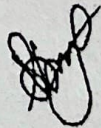
Depth drilled : 120.0 mbgl

Logger used : AXWS

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

Sl.No.	Depth range(mbgl)	Thickness(m)	Remarks
1	45.0-----63.0	18.0	Good all
2	66.0-----79.0	13.0	
3	81.0-----88.0	7.0	
4	93.0-----98.0	5.0	

Note.



for Aqua Xploretech

Welfare Society

To

M/S Alam Khan Contructions

Gonda