

AllGeo Solutions

A complete GIS, Geology and Environment Solutions

Ref. No. : AGS/EL/2022/KHMB-46

Date : 12/12/2022

GEOPHYSICAL BOREHOLE LOGGING REPORT

Site Name : Barolha

Location : 25.410773, 81.56038

Block : Chail

District : Kaushambi State : Uttar-Pradesh

Logging Depth : 83 Mbgl
Date of Logging : 11-Dec-2022

Logged By : Mr. Shobhit Srivastava (Hydrogeologist)

Logger Make : GIT

Tubewell Drilled By : M/S Baba GA Infra (JV)

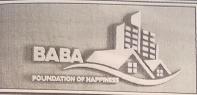
Based on the interpretation of Self Potential(SP), Short Normal(N-16"), Long Normal(N-64") and Lateral(6") Geophysical Logs, following informations/granular zones have been deciphered with respect to Salinity only:

Sl No.	Depth Range (mbgl)	Thickness (meters)	Quality Remarks (in term of Salinity)	
1	42-46	4	Good	
2	50-57	7	Good	
3/	60-64	4	Good	
A	70-74	4	Good	

Note- 1-All zones intermixed with thin bands of kankar and Sr no 4 highly kankar

revived as period

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Solutions *
Sanjeet Sharma
(Hydrogeologist)

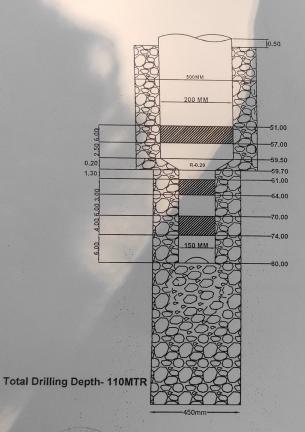


BABA-GA INFRA (JV) PROJECT PVT LTD.

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ACTUAL Tube well Assembly Chart Cum Strata Chart For BARAULHA Water Supply Scheme, (Phase-III)

Block: NEWADA, District- Kaushambi (Under JJM Program)



1.	Total Housing Pipe 200mm Dia- 53,50M	
2.	Total Slotted Pipe 200mm Dia- 6.00	
3.	Total Plain Pipe 150mm Dia- 13.30M	Reducer- 0.20
4.	Total Slotted Pipe 150mm Dia- 07.00M	
5.	DATE OF LOGGING- 11/12/2022	
6.	DATE OF LOWERING- 21/12/2022	
7.	SIZE OF ASSEMBLY- Ø200mmxØ150mm	
8.	DRILLING DEPTH- 110 MTR.	
9.	LOGGING DEPTH- 83 MbgI	
10	BGL- 80.00M	
11	TOTAL LENGTH OF ASSEMBLY- 80.50 MTR.	

SI No.	Depth Range (mbgl)	Thicknes (meters)		Remark	
1	42-46	4	4		
2	50-57	7		411 0000	
3	60-64	4		ALL GOOD	
4	70-74	4			





