

FIRST BEST SOLUTIONS

(COMPLETE GROUND WATER SERVICE PROVIDER)

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Date: 19-12-2023

Geophysical Borehole Logging Report

By Sh. R. Chandra, Sr. Scientist (Retd.)

The geo-electric logging was done in the borehole at village Sekuiya Kasba, Block Utraula, District Balrampur, U.P.

Name of Village : Sekuiya Kasba (82°24'16" E, 27°18'54" N)

Block - Utraula

District: Balrampur

Date : 19-12-2023

Depth logged : 164.0 mbgl

Logger use : Robertson

Based on the Interpretation report from geophysical Log chart following granular zones have been deciphered.

S.No	Depth Range (m.bgl)		Thickness (m)	LITHOLOGY
	From	To		
1	6	30	24	fine sand
2	30	40	10	Clay with kankar
3	40	70	30	fine sand
4	70	75	5	Clay with kankar
5	75	85	10	fine sand
6	85	93	8	Clay with kankar
7	93	95	2	fine sand
8	95	99	4	Clay with kankar
9	99	105	6	fine sand
10	105	110	5	Clay with kankar
11	110	113	3	fine sand
12	113	115	2	Clay with kankar
13	115	129	14	fine sand
14	129	140	11	Clay with kankar
15	140	164	24	fine sand

For First Best Solution

Authorized Signatory
For First Best Solution

Niraj
Proprietor