



*Singh
Soni*

CC: Executive Engineer (E/M) U P Jal Nigam (Gramin), Gonda

Remark : Almost all zones are intermixed with fine bands of kankar.

No.	Depth Range (m, bgl)	Thickness (m)	Type of strata	R _m & R _w	R _w = 23.2m
1	58 - 78	20	Good, Fine to medium sand		
2	90 - 98	8	Good, Fine to medium sand		
3	106 - 113	7	Good, Fine to medium sand		
4	118 - 140	22	Good, Fine to medium sand		
5	165 - 180	15	Good, Fine to medium sand		
6	185 - 194	9	Good, Fine to medium sand		
7	210 - 223	13	Good, Fine to medium sand		
8	229 - 245	16	Good, Fine to medium sand		

Details of major aquifer formations explored from interpretation of Geological Logs are given below.

Lager Used : Uptilon

Type of Log : S.P. & Resistivity (Normal & Lateral)

Date of Logging : 17.12.24

Logged Depth : 275 mgl

Drilling Depth : 277 mgl as Reported by Driller

Site's Location : Village - Veerpur I, Block - Harraya Satgharwa Dist. - Balrampur

GEOPHYSICAL BOREHOLE ELECTRICAL LOGGING REPORT

Ref: GIC/JM/ Balrampur/434 Date : 17.12.24

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