



AllGeo Solutions

A complete GIS, Geology and Environment Solutions

Ref. No. : AGS/EL/2024/FTP-242
Date : 27/01/2024


GEOPHYSICAL BOREHOLE LOGGING REPORT

Site Name : Davatpur
Location : 26.044035, 80.754181
Block : Malwan
District : Fatehpur
State : Uttar Pradesh
Logging Depth : 152 Mbgl
Rm/Rw : 11/11
Date of Logging : 26-January-2024
Logged By : Mr. Shobhit Srivastava (Hydrogeologist)
Logger Make : GIT
Tubewell Drilled By : M/S Gayatri Ramky (JV), Fatehpur, Uttar Pradesh
Representative : M/S Sundigo Solar Solutions Pvt. Ltd.

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	21-24	3	Good
2	29-32	3	Good
3	85-92	7	Good
4	95-99	4	Good
5	105-111	6	Good

Note: 1- All zones are intermixed with thin bands of kankar.
2- Sr no 1,2 and 3 are fine sand in nature.
3- Sr no 4 and 5 are highly kankar intermixed.


AllGeo Solutions
Sanjeet Sharma
(Hydrogeologist)

Address: PNP-3, Software Technology Parks of India (STPI) Motilal Nehru National Institute of Technology Campus, Near Ganga Gate Telianganj, Prayagraj 211004, Uttar Pradesh, India, Email: allgeosolutions@gmail.com, Mobile: +91-9452830062, 8840360108, Web: www.allgeos.co.in