



# AllGeo Solutions

A complete GIS, Geology and Environment Solutions

Ref. No. : AGS/EL/2023/FTP-133  
Date : 27/06/2023

## GEOPHYSICAL BOREHOLE LOGGING REPORT

Site Name : Faridpur  
Location : 25.835723, 80.869205  
Block : Haswa  
District : Fatehpur  
State : Uttar Pradesh  
Logging Depth : ~~118 Mbgl~~  
Rm/Rw : ~~14/12~~  
Date of Logging : ~~26-June-2023~~  
Logged By : Mr. Shobhit Srivastava (Hydrogeologist)  
Logger Make : ~~GIT~~  
Tubewell Drilled By : ~~M/S PMPL-BRCCPL (JV) Fatehpur, Uttar Pradesh~~  
Representative : M/S Vikrant Engineering & Exim

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	24-28	4	Good
<del>2</del>	<del>30-37</del>	<del>7</del>	<del>Good</del>
<del>3</del>	<del>48-53</del>	<del>5</del>	<del>Good</del>
<del>4</del>	<del>63-68</del>	<del>5</del>	<del>Good</del>
<del>5</del>	<del>93-100</del>	<del>7</del>	<del>Good</del>
<del>6</del>	<del>106-110</del>	<del>4</del>	<del>Good</del>

Note: 1- All zones intermixed with thin bands of kankar.

Verified as per  
logs provided

G. Sh  
27/06/23

