



AllGeo Solutions

A complete GIS, Geology and Environment Solutions

L. No. : AGS EL/2023/PRYJ-126
te : 29/05/2023

GEOPHYSICAL BOREHOLE LOGGING REPORT

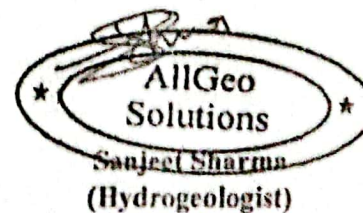
ame : Belwa
on : 25.527610, 82.996306
t : Phulpur
t : Prayagraj
t : Uttar Pradesh
g Depth : 128 Mbgl
v : 11/12
f Logging : 25-May-2023
d By : Mr. Sadik Sheikh (Wellsite Geologist)
r Make : GIP
well Drilled By : M/S L & T Construction Pvt Ltd, Prayagraj
sensitive : M/S R C Engineering

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

No.	Depth Range (mbgl)	Thickness (meters)	Quality Remarks (in term of Salinity)
1	32-36	4	Good
2	42-49	7	Good
3	75-79	4	Good
4	82-86	4	Good
5	103-107	4	Good

Note: 1- All zones are intermixed with thin bands of kankar.
2- No proper granular zone encountered below 107 Mbgl.

Verified as per
logs provided
G.S.R.
29/05/23



Address: PNP-3, Software Technology Parks of India (STPI) Motilal Nehru National Institute of
Technology Campus, Near Ganga Gate Teliarganj, Prayagraj 211004, Uttar Pradesh, India, Email:
geosolutions@gmail.com, Mobile: +91-9452830062, 8840360105, Web: www.allgeos.co.in