M/s MahalaxmiTubewell

Pukhrayan Kanpur 9935299290 Geophysical Well Logging Report

Ref No - 2393

Date-31/03/2023

- Site Location ^{: -} Tajuddinpur Akhandnagar Sultanpur
- District : - Sultanpur

Logged Depth :-162 M-BGL

Date of Logging : - 30/03/2023

Types of Log : - S.P& N16, N64, LAA

Logger used : - IG18

RW- 13.6 Qm RM- 12.7 Qm

The following permeable granular zones have been deciphered with the help of Electrical Logger.

	Sr No	Depth Range From M.B.G.L	Depth Range M.B.G.L.	Thickness Mtr.	Inferred Lithology	Quality of G.W.
	01	39	42	03	Fine to Medium sand	Good
-	02	57	63	06		
-	98	80	99	19		

Note- All zones are intermixed with fine bands of kankar. No suitable zones encountered below 115 Mbgl to tilled logged depth. Sr no 03 highly intermixed with kankar,

-Logging performed asper SWSM guidlines. Groundwater quality Aroundwater quality M/s Maha interforeted by firm M/s Maha or per their bogger calibration M/s MahalaxmiTubewell G:Sh 11/04/23

