

M/s ANIL KUMAR

KDA Colony, Daheli Sujanpur, Shyam Nagar
Kanpur 6206697773
rakesh@akgroupindia.co.in

Geophysical Well Logging Report

Ref No -AK/LOG/86

Date -16/10/23

Site Location : - REY
Block & District : -Asother, Fatehpur
Logged Depth : - 132 MBGL
Date of Logging : - 15.10.2023
Types of Log : - S.P& N16, N-64
LATLogger used : - IGIS
Name of Agency : PMPL-BRCCPL

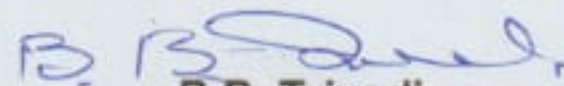
Rm - 170.22 Ω m Rw - 14.97 Ω m
17.22

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.	Type of Strata
01	32	38	6	Fine to Med Sand
02	43	52	9	Medium Sand
03	67	73	6	Med to Coarse Sand
04	87	94	7	Med to Coarse Sand
05	98	106	8	Med to Coarse Sand
06	107	113	6	Med to Coarse Sand
07	128	135	7	Coarse Sand

Remarks :-

- I. Water quality is fresh in all the above zones
- II. Good clays in depth interval 38-41 mbgl. Bottom clay is not seen as the granular zone is continuing beyond logging depth.


B.B. Trivedi
Chief Consultant
Former Senior Scientist,
Ministry of Water Resources,
Govt. of India