

M/s ANIL KUMAR

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

Geophysical Well Logging Report

Ref No -AK/LOG/04

Date -31/07/23

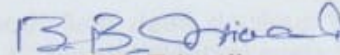
Site Location : - Madhokipur Sai
Bloc & District : - Malwan, Fatehpur
Logged Depth : - 185 M BGL
Date of Logging : - 29/07/2023
Types of Log : - S.P& N16, N-64 LAT
Logger used : - IGIS
Name of Agency : - Powermech
Rm -17.3 Ω m Rw -17.8 Ω m

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

SrNO	DepthRange From M.B.G.L	Depth Range M.B.G.L.	Thickness Mtr.	QUALITY OF GROUND WATER	Type of Strata
01	73	93	20	GOOD	Medium to Fine Sand

Remarks:-

- I. Water quality is fresh in the above zone
- II. Below 106 m water quality has turned saline
- III. Good clays in depth intervals 68-70 & 97-100 mbgl for Housing &Bail plug positioning



B.B. Trivedi

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