# M/s ANIL KUMAR

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## Geophysical Well Logging Report

#### Ref No -AK/LOG/133

Date -15/12/23

Site Location

: - NARSINGHPUR KABRAHA

Block & District

: -Dhata, Fatehpur

Logged Depth

: - 110 MBGL

Date of Logging

: - 15,12,2023

Types of Log

: - S.P& N16, N-64

LATLogger used

. 0.1 0.1410,

:- IGIS

Name of Agency

: GAYATRI-RAMKY

Rm - 18.49 Ωm

Rw - 14.76 Ωm

The following permeable granular zones have been deciphered with

## thehelp of Electrical Logger

Sr N0	DepthRange From M.B.G.L.	Depth Range M.B.G.L.	Thickness Mtr.	Type of Strata
01	38	46	8	Fine to Medium Sand
02	53	65	12	Fine to Medium Sand
03	71	74	3	Fine Sand
04	86	100	14	Fine Sand

### Remarks :-

I. Water quality is fresh in all the above zones

II.Good clays in depth ranges 46-50 & 101-104 mbgl.

III. Housing preferred down to 50 m & Bail plug in depth interval 101-104 mbgl

B R Trivadi

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