

M/S MAHALAXMI TUBEWELL

Geophysical Well Logging Report

Ref No- 1530

Date - 16/11/2022

Site Location : - Majhupur Saurikh Kannauj
District : - Kannauj
Logged Depth : - ~~199~~ Mtr
Date of Logging : - 16/11/2022
Types of Log : - ~~S.P~~ & Resistivity
Logger used : - ~~IGIS~~


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 Mtrs.	Inferred Lithology	Quality of G.W.
1	18	29	11	Fine to Medium sand	Good
2	64	70	06	Fine Sand	Good
3	77	83	06	Fine Sand	Good

Note- Quality of the formation water is deteriorating to saline from 95 mbgl to tilted logged depth.

- Logging performed as per SWSM guidelines.
- Groundwater quality interpreted by from as per their logger calibration.

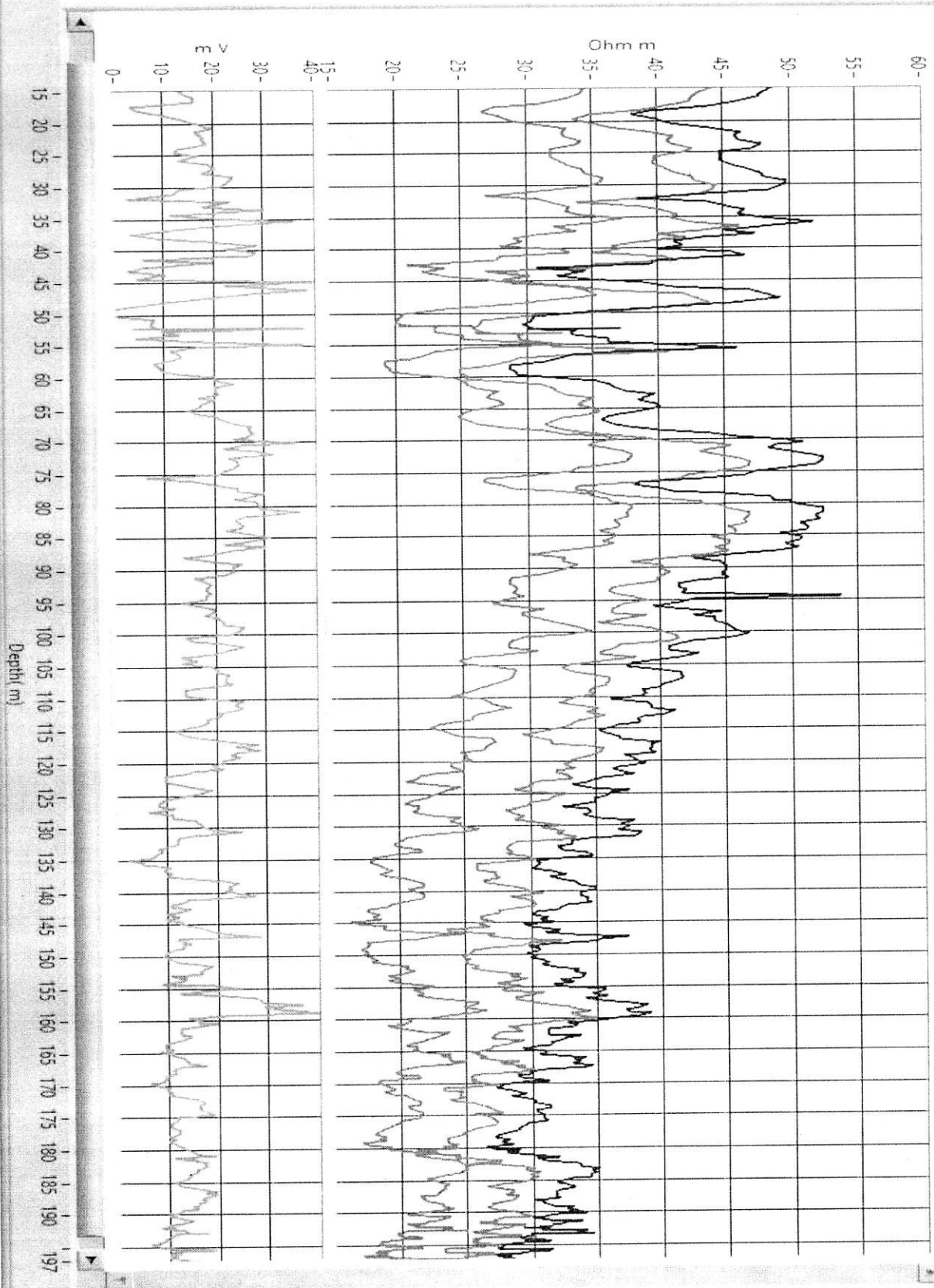
G. S. S.
ASSISTANT HYDROGEOLOGIST
16/11/2022
U.P. JAL NIGAM (RURAL)
PRAYAGRAJ


M/s Mahalaxmi Tube well

Rho a

- N 16(S/N)
- N 54(L/N)
- LAT

DATE: 1997-06-10
TIME: 08:00:00
LAT: 34.0000
LONG: 122.0000
DEPTH: 0.00
SPEED: 0.00
DIRECTION: 0.00
ROLL: 0.00
PITCH: 0.00
HEAVE: 0.00
SWATH: 0.00
SWATH_ANGLE: 0.00
SWATH_DEPTH: 0.00
SWATH_WIDTH: 0.00
SWATH_HEIGHT: 0.00
SWATH_ANGLE_OFFSET: 0.00
SWATH_DEPTH_OFFSET: 0.00
SWATH_WIDTH_OFFSET: 0.00
SWATH_HEIGHT_OFFSET: 0.00
SWATH_ANGLE_OFFSET_SCALE: 0.00
SWATH_DEPTH_OFFSET_SCALE: 0.00
SWATH_WIDTH_OFFSET_SCALE: 0.00
SWATH_HEIGHT_OFFSET_SCALE: 0.00
SWATH_ANGLE_OFFSET_UNITS: 0.00
SWATH_DEPTH_OFFSET_UNITS: 0.00
SWATH_WIDTH_OFFSET_UNITS: 0.00
SWATH_HEIGHT_OFFSET_UNITS: 0.00
SWATH_ANGLE_OFFSET_FACTOR: 0.00
SWATH_DEPTH_OFFSET_FACTOR: 0.00
SWATH_WIDTH_OFFSET_FACTOR: 0.00
SWATH_HEIGHT_OFFSET_FACTOR: 0.00
SWATH_ANGLE_OFFSET_FACTOR_UNITS: 0.00
SWATH_DEPTH_OFFSET_FACTOR_UNITS: 0.00
SWATH_WIDTH_OFFSET_FACTOR_UNITS: 0.00
SWATH_HEIGHT_OFFSET_FACTOR_UNITS: 0.00
SWATH_ANGLE_OFFSET_FACTOR_SCALE: 0.00
SWATH_DEPTH_OFFSET_FACTOR_SCALE: 0.00
SWATH_WIDTH_OFFSET_FACTOR_SCALE: 0.00
SWATH_HEIGHT_OFFSET_FACTOR_SCALE: 0.00
SWATH_ANGLE_OFFSET_FACTOR_SCALE_UNITS: 0.00
SWATH_DEPTH_OFFSET_FACTOR_SCALE_UNITS: 0.00
SWATH_WIDTH_OFFSET_FACTOR_SCALE_UNITS: 0.00
SWATH_HEIGHT_OFFSET_FACTOR_SCALE_UNITS: 0.00



SP

Depth (m)