M/s Mahalaxmi Tube well

Rajnendra Nagar Pukhrayan Kanpur 9935299290

Geophysical Well Logging Report

Date -30/05/2023

Ref No - 05/339

| Site Location | : - Kenaura Lambhua Sultanpur | | |
|-----------------|-------------------------------|--|--|
| District | : - Sultanpur | | |
| Logged Depth | : - 167-M BGL | | |
| Date of Logging | - 30/05/2023 | | |
| Types of Log | : - S.P& M16. N-64 LAT | | |
| Logger used | :- 1GLS- | | |
| Rw- 15.2 Ωm | Rm- 14.5 2m | | |
| / | 홍정 그는 것이 집에서 여행 감독을 가지 않는다. | | |

The following permeable granular zones have been deciphered with the

help of Electrical Logger

| Sr N0 | Depth Range From M.B.G.L | Depth Range M.B.G.L. | Thickness Mtr. | Inferred Lithology | Quality of G.W. | |
|----------|--------------------------------|----------------------------|-------------------|-----------------------------------|---------------------|--|
| 81 | 25 | 36 | 11 04 | Fine to medium Sand | Good to moderate | |
| 82 | 80 | 94 | 14 | Fine to medium Sand | Good | |
| Y | | | | of kankar Quality of the formathe | | |

Note- All zones are intermixed with fine bands of kankar. Quality of formation water is deteriorating marginal to saline from 100 Mbgl to till logged depth.

- Logging performedasper SwSM guidlines. SwSM wäler guality Grouw wales by from interfrieled by from interfrieled by from as per freer logger as per freer logger as per freer gish 31/05/23

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