

GRAM :- JAL NIGAM

Phone:- 0522 - 2620173, 2620272 UTTAR PRADESH JAL NIGAM

GEOPHYSICAL LOGGING REPORT

- 1. Name of the site:- Nagla Pande
- 2. District:- Mainpuri
- 3. Dt. Of logging:-. 29.08.2020
- 4. Drilled depth(as reported by concerned):- 70.0 mbgl -
- 5. Logged depth:- 70.0 mbgl
- 6. Logger used .:- AquaXplore, Lucknow
- 7. Concerned JE:- Er. Pradeep Kumar
- 8. Based on the geophysical log interpretation following granular zones may be deciphered, particularly with respect to salinity of the formation wate

SL No.	Zones (mbgl)	Thickness(mts.)	of the formation water.
1	15.0-20.0	(IIIIS.)	incinarks
2	25.0-30.0	5.0	Good, fine sand kanker intermixed
3	and the second second second second		Good, fine sand kanker intermixed
-	33.0-37.0		Good, fine sand kanker intermixed
4	43.0-46.0		Good, very fine sand kanker intermixed

(Dr. S.Sahai) Manager (Groundwater)

C.C

AGCProducto) ATA Jechnowy

1. EE, 2nd CD(E/M), UPJN, Agra for information and necessary action.

Manager (Groundwater)

