



UTTAR PRADESH JAL NIGAM

Ref _____

Dated _____

GEOPHYSICAL LOGGING REPORT

1. Name of the site:- *Kandharpur, Block Bahra Balamati Dham*
2. District:- *Batapgarh*
3. Dt. Of logging:- *08.03.2021*
4. Drilled depth(as reported):- *330.0 mbgl*
5. Logged depth:- *330.0 mbgl*
6. Logger used:- *Agne Xplore, Lucknow*
7. Logged By:-
8. Concerned JE:- *Er. Vipin Kumar*
9. Based on the geophysical log interpretation following granular zones may be deciphered, particularly with respect to salinity of the formation water.

Sl. No.	Zones (mbgl)	Thickness(mts.)	Remarks
1	33.0 - 40.0	7.0 - 37	} good, fine to very fine sand & kaoliner inter mixed
2	54.0 - 65.0	11.0 - 11	
3			
4	Below 70.0 mbgl till depth logged		
5	formation	water quality is saline	
6			
7			
8			
9			
10			

S. Sahai
(Dr. S. Sahai)
Manager (Groundwater)

c.c.

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

S. Sahai
Manager (Groundwater)