

153

M/S MAHALAXMI TUBEWELL

Geophysical Well Logging Report

Ref No - 1059

Date 15/06/2022

Site Location : - Aterehti Madhougarh Jalaun

District : - Jalaun

Logged Depth : - 66 M BGL

Date of Logging : - 15/06/2022

Types of Log : - S.P & N-16, N-64 LAT

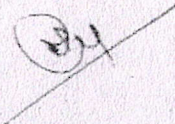
Logger used : - IGIS

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 Mtr.	Inferred Lithology	Quality of G.W.
1	0	36	36	Surface Clay Kankar	
2	36	44	08	Sandy Kankar	Good

Note- Sr no 02 is weathered zone.

Encl : - E. Logs

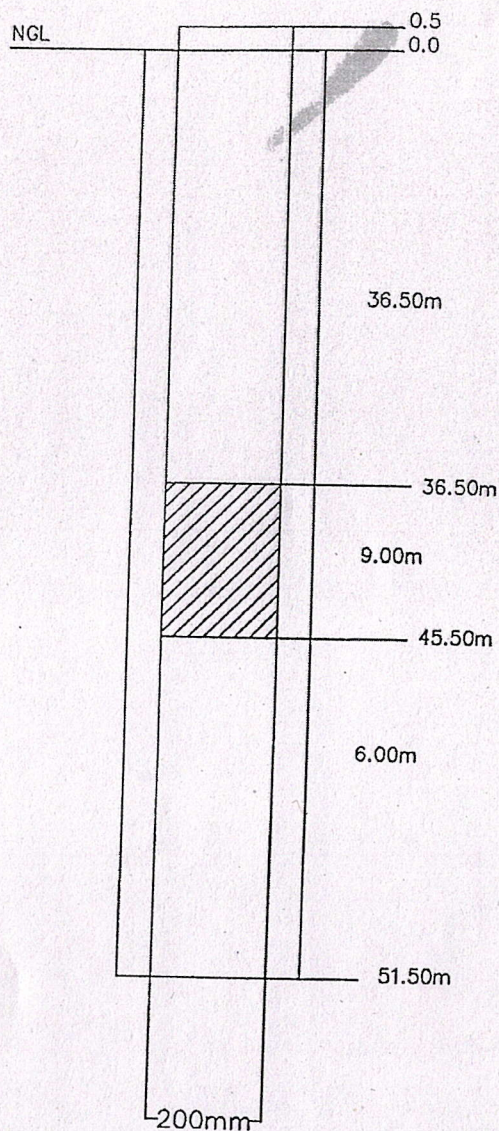


(For M/s Mahalaxmi Tubewell)

PROPRSED ASSEMBLY CHART OF TUBEWELL

NAME OF SCHEME : -ATREHTI GP WSS
 NAME OF SITE : -ATREHTI
 BLOCK : -NADIGAON
 NAME OF COMPANY : -BGCCPL
 TYPE OG RIG M/C : -D.C.

DISTRICT : -JALAUN (ORAI)
 SIZE OF BORE : -500 X 450 MM
 SIZE OF ASSEMBLY : -200 X 150 MM
 SPRING WATER LEVEL: -.....MTR



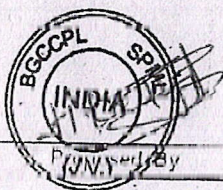
LOGGING DATE: - 15/06/2022

LPM REQUIRED: -270

Sr.N	Depth Range (M)	Thickness (M)	Remark
1	36 TO 44	8	GOOD
2			
3			
4			
5			
6			
7			
8			
9			
10			

Abstract

1. Drilling completed on dt.....
2. Lowering on Dt.....
3. Drilling DepthM
4. 200 mm Dia Housing pipe.....M
5. 200x150 mm Dia reducer...0.25.M
6. 150 mm Dia Plain pipe.....M
7. 150 mm Dia Slotted Pipe.....M
8. Total Assy. Length.....M
9. Pea Gravel Quality.....



RECOMMENDED BY

JR. ENGINEER

ASS. ENGINEER

APPROVED BY

EXECUTIVE ENGINEER