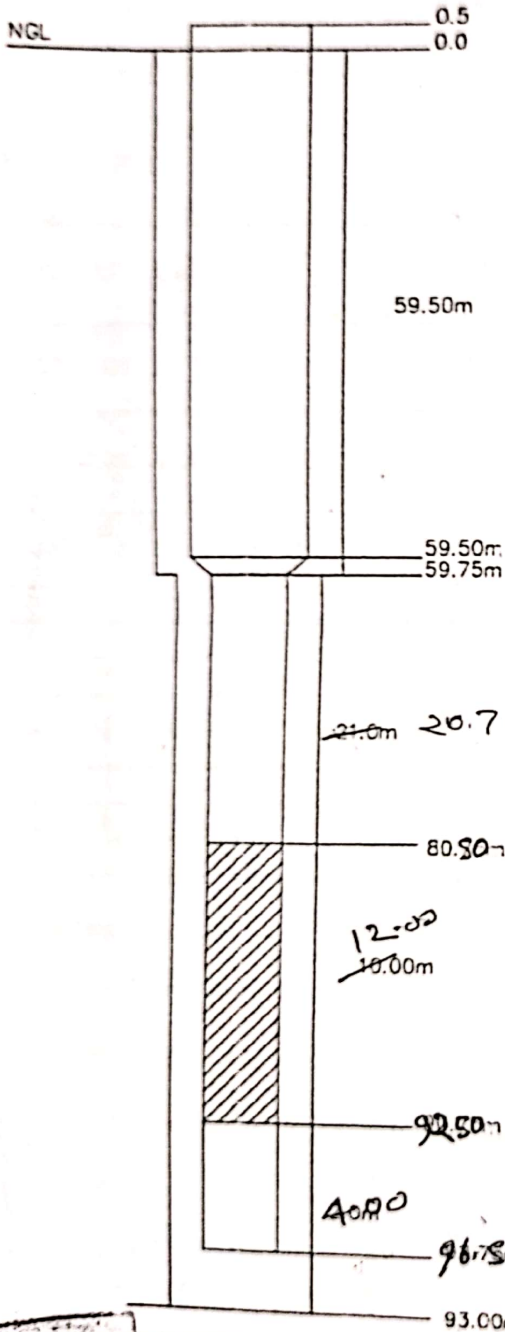


PROPOSED ASSEMBLY CHART OF TUBEWELL

NAME OF SCHEME : -HARAU LI GP WSS
 NAME OF SITE : -HARAU LI
 BLOCK : -MADHOGARH
 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: - 15/05/2022

LPM REQUIRED: -400.2

Sr.N	Depth Range (M)	Thickness (M)	Remark
1			GOOD
2	80 TO 93	13	
3			
4			
5			
6			
7			
8			
9			
10			

Abstract

1. Drilling completed on dt...14/05/22
2. Lowering on Dt.....
3. Drilling Depth ...93.....M
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.....



[Handwritten signature]

RECOMMENDED BY
 JR. ENGINEER

ASS. ENGINEER

APPROVED BY
 EXECUTIVE ENGINEER

YIELD TEST REPORT

NAME OF SCHEME	Tubewell Scheme
LOCATION OF T/W	Harauld
REQUIRED DISCHARGE AS PER SCHEME	400
DATE OF TESTING	24/5/22
TASTE OF WATER	Sweet
PHYSICAL WATER QUALITY	Good

S.No.	S.W.L. IN MTR.	R.W.L. IN MTR.	DEPRESSION IN MTR.	DISCHARGE IN LPM
	24	26	2	1100

REMARKS:-

RECOMMENDED DISCHARGE	
 BGCC	 NAME OF SWSM/JALNIGAM /PMC/TPI ENGINEER SIGNATURE OF SWSM/JALNIGAM /PMC/TPI ENGINEER



YIELD TEST REPORT BT 250 P.S.I COMPRESSOR

DATE OF TEST:- 20/5/22

STATIC W/L 24

TEST OF WATER

Sweet

Village: Harauli

DISCHARGE		ST. PR.	RU PR	Depre		SAND CONTENTS						
INC	LPM	KG/CM ²	KG/CM ²	KG	MTR	START	5 MIN	10 MIN	15 MIN	20 MIN	25 MIN	REMARKS
		5.80	5.30	0.50	5.00	3500	3000	2000	1500	800		
		8.50	7.80	7.80	6.00	4150	3200	2100	1800	800		
		8.30	8.00	7.01	7.00	4500	2300	2300	1300	1100		
		11.90	11.10	8.0	8.00	4600	2500	2500	1800	1300		

Note: Recommended for further development by O.P. Unit.


T.P.I.



REQUEST FOR INSPECTION

PROJECT	Construction of Kota Muskil ,Raipura and Madeपुरा Group of Villages water Supply Scheme (Surface Water) and Electric /Solar based pipe Ground Water Supply Schemes (270 Nos.) in Villages of Blocks, District Jalaun with Relevant works including commissioning and operation and maintenance for 10 years .		
RFI NO			
DATE	23/5/22		
CLIENT	STATE WATER AND SANITATION MISSION (SWSM)		
CONTRACTOR	BRIJ GOPAL CONSTRUCTION COMPANY PVT. LTD. & SPML (JV)		
CONTRACT NO.	ED/35/2020-21 DATE:-19.12.2021		
NODE NO-			
LOCATION	Vill - Harauli, Block - Madhoganj		
S.No.	DESCRIPTION OF WORK		
	Tubewell development by of Unit.		
NAME OF SITE ENGINEER (BGCC)	Yash	DATE & TIME OF INSPECTION	
SIGNATURE OF SITE ENGINEER (BGCC)	Yash	24/5/22 11:00 AM	
INSPECTION BY-			
SWSM/JAL NIGAM		PMC/TPI	DATE & TIME OF INSPECTION
			12/10
REMARKS:-			
NAME OF SWSM/JALNIGAM /PMC/TPI ENGINEER	Nilesh Agnihotri	SIGNATURE OF SWSM/JALNIGAM /PMC/TPI ENGINEER	

GEO-PHYSICAL WELL ELECTROLOGGING REPORT

Re No -896

Date 15/05/2022

NAME OF SITE
HAROULI
MADHOUGARH
JALOUN

NAME OF AGENCY
SHRI SAI CONSTRUCTION
BHIND

M/S MAHALAXMI TUBEWELL
CONSTRUCTION OF DEEP AND SHALLOW TUBEWELL, WELL ELECTRO-
LOGGING AND DEVELOPMENT OF TUBE WELL BY AIR COMPRESSUR
RAJENDRA NAGAR MILL COLONY PUKHRAVAN KANPUR, 209111
9935299290, 8090118811, nky.phn@gmail.com



M/S MAHALAXMI TUBEWELL

Geophysical Well Logging Report

Ref No - 896

Date 15/05/2022

Site Location : - Village – Harauli Madhougarh Jaloun

District : - Jaloun

Logged Depth : - 93 M BGL

Date of Logging : - 15/05/2022

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	18	18	Surface Clay Kankar	
2	18	24	06	Kankar	
3	24	44	20	Sandy Clay	
4	44	53	09	Sandy Kankar	Good
5	53	80	27	Clay	
6	80	93	13	Fine to medium Sand	Good

Encl : - E. Logs



(For M/s Mahalaxmi Tubewell)



Rho 3

✓ N 16(SN)

164 (UN)

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Don't Get It

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