

YIELD TEST REPORT BT 250 P.S.I COMPRESSOR

DATE OF TEST:- 28/10/2021

STATIC W/L

TEST OF WATER

Sweet

Village: Garguavan Block - Saluam

DISCHARGE		ST. PR.	RU PR	Depre		SAND CONTENTS						REMARKS
INC	LPM	KG/CM ²	KG/CM ²	KG	MTR	START	5 MIN	10 MIN	15 MIN	20 MIN	25 MIN	
		5.90	5.40	0.50	5.00	3600	3000	2000	1600	900		
		0.70	0.10	0.60	6.00	4200	3600	2400	1800	1000		
		9.60	0.90	7.0	7.00	4600	4000	2600	2000	1200		
		1200	11.20	0.0	0.00	4800	4200	2800	2100	1400		

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

Request For Inspection (RFI)

bogcc

Client:-	STATE WATER SANITATION MISSION		
PMC:-	TES-WTESL(J.V.) PMC JHANSI		
CONTRACTOR:-	BRIIGOPAL CONSTRUCTION COMPANY		
SCHEME NAME:-	IMLOTA / TEHARKA / BARTHARI / JALAUJ		
Request for inspection / Approval			
RFI NO. :-		Request Date/Time:- 23/10/2021	
Request for inspection on scheme work (tick as applicable)			
CIVIL	MECHANICAL	ELECTRICAL	Vill - Chhasguran Block - Jalauj
INSTRUMENTATION	COMMISSIONING		
WORK PARTICULARS:-			
Description of works	Comments be PMC/Client	Signature by PMC/Client	Remark
1. masonry	Do welding work with		
Process	help & Quality		
Inspection Date:- 24/10/2021		Inspection Time:-	
Request by BGCC Representative		Received by PMC Representative	
NAME	Munish Kumar	NAME	Vivek Agnihotri
Signature	(Signature)	Signature	(Signature)
Inspection Date	24/10/2021	Inspection Date	24/10/21
Inspection Time	10:30 Am	Inspection Time	11:00 Am

PROPOSED TUBE WELL ASSEMBLY DETAIL CHART

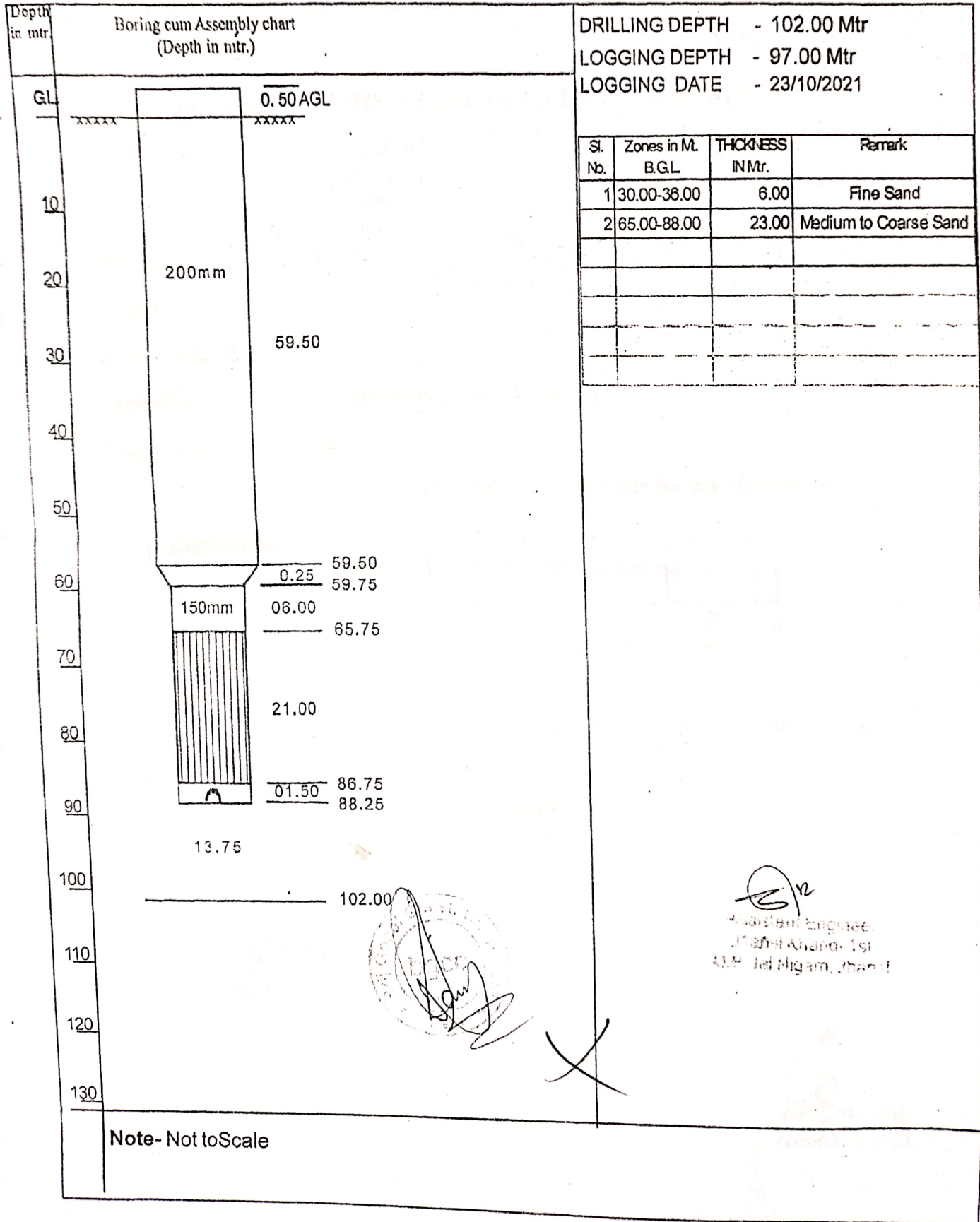
Name of Scheme:- JAL JEEVAN MISSION

District :- Jalaun

Name of T/W Site :- Village - Gharguvan , Block - Jalaun

Name of Contractor :- M/s Brij Gopal Construction Co & SPML (JV)

Type of Rig. M/c :- D.C.



GROUND WATER INVESTIGATION CENTRE

(Ground Water Assessment & Allied Services)

9/43, Sector-9, Jankipuram Extension, Lucknow - 226031

Mob: 9450659011, 8840756551, 9450364183

Email: slamaresh11@gmail.com, gicaksingh@gmail.com

GSITN: 09ANAPS3037Q1ZG

Ref: GIC/JJM/ Jalaun/76

Date: 23.10.21

GEOPHYSICAL BOREHOLE ELECTRICAL LOGGING REPORT

Site's Location : Village - Garhgurvan
Block - Jalaun
Distt. - Jalaun

Drilling Depth : 102 mbgl

Logged Depth : 97 mbgl

Date of Logging : 23.10.21

Types of Log : S.P. & Resistivity (Normal & Lateral)

Logger Used : Upton

The following permeable granular zones have been deciphered with the help of Electrical Logger.

Depth Range (m)		Thickness (m)	Probable Strata	Quality
From	To			
30	36	6	Fine sand	Good
65	88	23	Medium to coarse sand	Good

Recommendations:

Based on the strata samples, Electrical Log interpretation, following granular zones are recommended for putting screens against them in tubewell assembly.

Depth Range (m)		Length (m)
65	88	23
Total		23




(A.K. Singh)
Geophysicist

Request For Inspection (RFI)

Client:- STATE WATER SANITATION MISSION
 MC:- TES-WTES(UV) PMC JHANSI Talau
 CONTRACTOR:- BRIGOPAL CONSTRUCTION COMPANY
 SCHEME NAME:- IMLOJA / TEHARKA / BARTHARI / JALAU

Request for inspection / Approval

RFI No:- 07 Request Date/Time:- 30/10/2021
 Request for Inspection on scheme work (tick as applicable) 14:00 PM

INSTRUMENTATION	CIVIL	MECHANICAL	ELECTRICAL
	COMMISSIONING		

WORK PARTICULARS:-

Description of works	Comments by PMC/Client	Signature by PMC/Client	Remark
OP Unit process			Discharge 1267.69 lpm
water discharge			
checking & sample			
collecting			
Gadgunwa Village			
Block Talau			

Inspection Date:-	<u>30/10/2021</u>	Inspection Time:-	<u>3:00 PM</u>
Request by BGCC Representative		Received by PMC Representative	<u>TPI</u>
NAME	<u>Mywish Kumar</u>	NAME	<u>Vinay Kumar</u>
Signature	<u>[Signature]</u>	Signature	<u>[Signature]</u>
Inspection Date	<u>30/10/2021</u>	Inspection Date	<u>30/10/2021</u>
Inspection Time	<u>4:00 PM</u>	Inspection Time	<u>3:00 PM</u>

Encl. :-



Jalun 67

(49) 76 + 6 up - 10 P

YIELD TEST REPORT

NAME OF SCHEME		Goolgunwa water supply scheme		
LOCATION OF T/W		Near		
REQUIRED DISCHARGE AS PER SCHEME		380 LPM.		
DATE OF TESTING		30/10/2021		
TASTE OF WATER		Sweet		
PHYSICAL WATER QUALITY		Sand free		
S.No.	S.W.L. IN MTR.	R.W.L. IN MTR.	DEPRESSION IN MTR.	DISCHARGE IN LPM
	18.00 mtr	21.5 mtr	3.5 mtr	1267.69 LPM
REMARKS:-				
RECOMMENDED DISCHARGE				
Munish Kumar BGCC		Vinay Kumar NAME OF SWSM/JALNIGAM /PMC/TPI ENGINEER		30/10/2021 SIGNATURE OF SWSM/JALNIGAM /PMC/TPI ENGINEER

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DATE OF TEST:- 28/10/2021

Village: Gaviguwan Block - Saloun

STATIC W/L

TEST OF WATER

Sheet

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	30 MIN	35 MIN	40 MIN	45 MIN
		5.90	5.40	0.50	5.00	3600	3000	2000	1600	900					
		8.70	8.10	0.60	6.00	4200	3600	2400	1800	1000					
		9.60	8.90	7.0	7.00	4600	4000	2600	2000	1200					
		1200	11.20	8.0	8.00	4800	4200	2800	2100	1400					

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