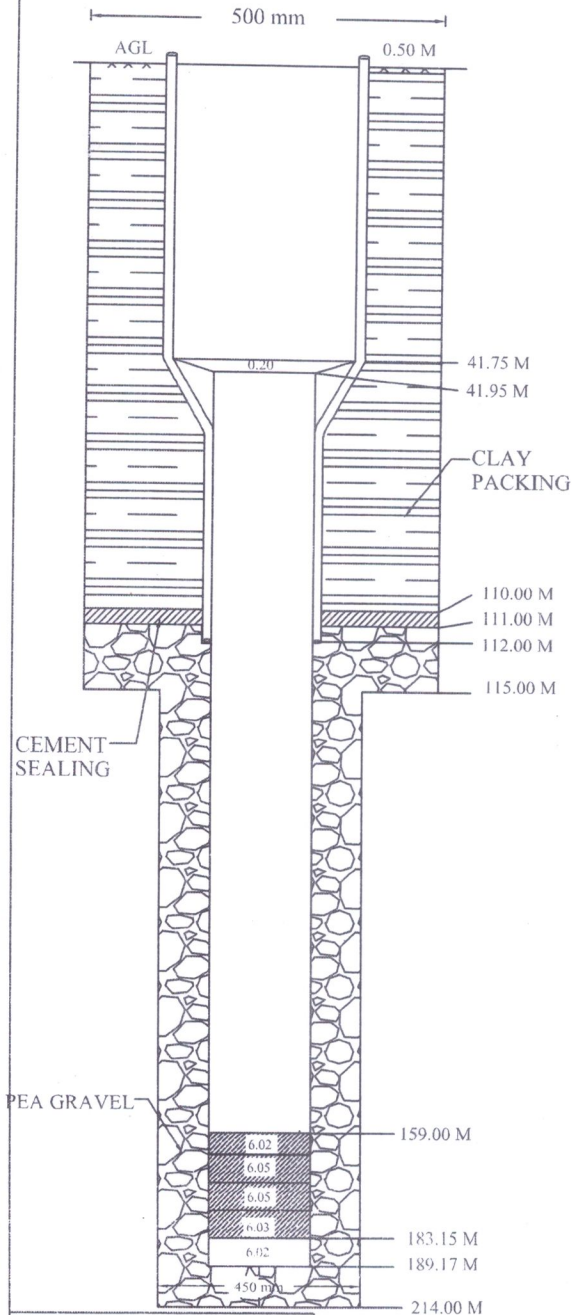


ACTUAL T.W. ASSEMBLY CHART OF NEWLAPUR W/S SCHEME BAHRAICH

UNDER JAL JEEVAN MISSION : (BLOCK - VISHESHWARGANJ)



Bore size - 500 mm X 450 mm
T.W. Assy - 200 mm X 150 mm
Discharge - 200 LPM/39M
Lowering date - 30-04-2024

Logging Report : (29-04-2024)

S.No	Depth Range (m.bgl)		Thickness (m)	LITHOLOGY
	From	To		
1	8	24	16	fine to medium sand
2	24	28	4	Clay with kankar
3	28	36	8	Medium sand
4	36	50	14	Clay with kankar
5	50	62	12	Medium sand
6	62	65	3	Clay with kankar
7	65	83	18	Medium sand
8	83	88	5	Clay with kankar
9	88	106	18	Medium sand
10	106	112	6	Clay with kankar
11	112	130	18	fine to medium sand
12	130	136	6	Clay with kankar
13	136	140	4	fine sand
14	140	144	4	Clay with kankar
15	144	184	40	fine to medium sand
16	184	190	6	Clay with kankar
17	190	200	10	fine to medium sand
18	200	214	14	fine sand

PIPE DETAIL

HOUSING PIPE =42.25 M
PLAIN PIPE =123.07 M
SLOT PIPE =24.15 M

Total = 189.17 + 0.50 (AGL)
=189.67 M

PNC-SPML JV
PNC Tower 3/22 - D



SPML

[Signature]
JUNIOR ENGINEER

[Signature]
ASSISTANT ENGINEER

EXECUTIVE ENGINEER



FIRST BEST SOLUTIONS

(COMPLETE GROUND WATER SERVICE PROVIDER)

Plot No. V21, Flat No. 10, Vikram Enclave Shalimar Garden, Sahibabad, Ghaziabad-201005

Email: - firstbestsolution@yahoo.com

Mob: - 8744928231

Date: 29-04-2024

Geophysical Borehole Logging Report advised

by Dr. Rajesh Chandra, Sr. Scientist (Retd.),

The geo-electric logging was done in the borehole at village Newlapur,
Block Visheshwar Ganj, District Baharaich, U.P.

Name of Village : Newlapur (81.856° E, 27.342° N)

Block : Visheshwar Ganj

District : Baharaich

Date : 29-04-2024

Depth logged : 214.0 mbgl

Logger use : Robertson

Based on the Interpretation report from geophysical Log chart following granular zones have been deciphered.

S.No	Depth Range (m.bgl)		Thickness (m)	LITHOLOGY
	From	To		
1	8	24	16	fine to medium sand
2	24	28	4	Clay with kankar
3	28	36	8	Medium sand
4	36	50	14	Clay with kankar
5	50	62	12	Medium sand
6	62	65	3	Clay with kankar
7	65	83	18	Medium sand
8	83	88	5	Clay with kankar
9	88	106	18	Medium sand
10	106	112	6	Clay with kankar
11	112	130	18	fine to medium sand
12	130	136	6	Clay with kankar
13	136	140	4	fine sand
14	140	144	4	Clay with kankar
15	144	184	40	fine to medium sand
16	184	190	6	Clay with kankar
17	190	200	10	fine to medium sand
18	200	214	14	fine sand

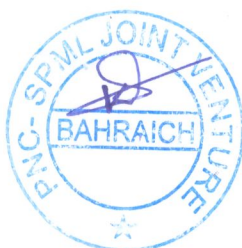
For First Best Solution

Authorized Signatory

For First Best Solution

Niraj

Proprietor



Seen

Seen

Seen