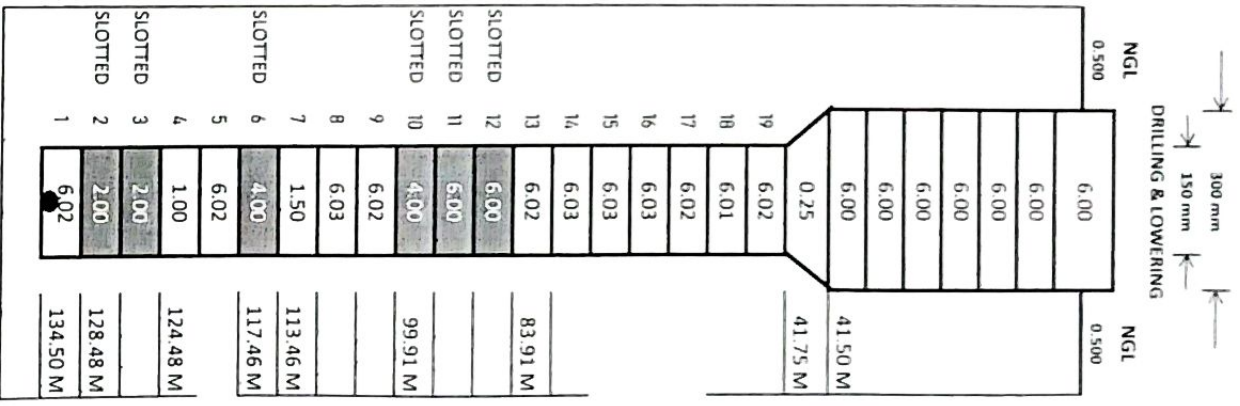




PIPE WELL ASSEMBLY CHART	
PROJECT: BILG WATERSUPPLY SCHEMATIC UNDERWAY	
FOR CONTINGENCY: VISVA J ENVIRONMENT PVT LTD	
CLIENT: JAL NIGAM U.P.	SRD/PLANS/2024/01
SHEET NO: 01	MAINTENANCE
ISSUE NO: SRD/PLANS/2024/01/20000087	
BLOCK: FRANKER	
LOWERING DATE: 13.10.2023	

LIST OF THE WELL ASSEMBLY UNITS		
SR NO	DESCRIPTION	QTY AND DIAMETER
1	PLAIN PIPES	42.00 300 mm
2	PLAIN PIPES	68.75 150 mm
3	SLOTTED PIPES	24.00 150 mm
300 mm	MM DIA PLAIN PIPES	42.00 M
300 M/D	MM DIA REDUCER	0.95 M
150 mm	MM DIA PLAIN PIPES	68.75 M
150 mm	MM DIA SLOTTED PIPES	24.00 M
TOTAL DEPTH		134.50 M
AGL		-0.30 M
TOTAL LOWERING DEPTH		134.50 M

LOGGING REPORT AS.		
52 M	75 M	Medium sand
81 M	101.00	Medium sand
112 M	119 M	Medium sand
123 M	130 M	Fine to Medium sand





GROUND WATER SURVEY CONSULTANCY

GEOLOGISTS, GEOPHYSICISTS & TUBEWELL ENGINEERS

112 A-Shree Nagar Colony, Firozabad Road, Agra- 282006

Mob. : 9761163000, 9794625420, Email : gwsc_agra@yahoo.com

Ref No. B-2024

Date 12-10-2013

GEOPHYSICAL ELECTRICAL WELL LOGGING FIELD REPORT

DETAIL OF WATER BEARING ZONNES

Name Of Agency- Ushwary Environment Pvt. Ltd. Balaji Bore Well
 Village- Maithiya, Lakshmi Block- Punawari
 District- Etawah Logging Depth- 150 mtr.
 Drilling Depth- 150 mtr. Water Level- 3 mtr.

S.No	Depth in Mtr.	Lithology	Expected Water Quality
1	0 - 5	Surface Soil	
2	5 - 15	Fine Sand	
3	15 - 38	clay Kankar	
4	38 - 46	medium sand	medium
5	46 - 52	clay Kankar	
6	52 - 75*	medium sand	medium
7	75 - 81	clay Kankar	
8	81 - 101*	medium sand	medium
9	101 - 112	clay Kankar	
10	112 - 119*	medium sand	medium
11	119 - 123	clay Kankar	
12	123 - 130*	Fine to med. sand	medium
13	130 - 135	clay Kankar	
14	135 - 140	Fine sand	medium
15	140 - 150	clay Kankar	
16			
17			
18			
19			
20			
21			
22			
23			



* Expected Water bearing Zone

For Ground Water Survey Consultancy

[Signature]

Geophysicist

Specializations In

Electric Well Logging, Geophysical Survey, Resistivity Survey, Rainwater Harvesting, Construction of Recharge Well, Rectification of Tubewells, Ground Water Investigations.

