

NAME OF THE DISTRICT: Gorakhpur
 NAME OF THE BLOCK: Pipauli
 NAME OF THE GRAM PANCHAYAT: Jaitpur
 NAME OF THE VILLAGE: _____

TYPE OF RIG/MC: RC/DC
 SIZE OF BORE: 600 X 500
 STATIC WATER LEVEL: _____
 J.E Incharge: A. Narayan A.E Incharge: Babbar Yadav

DEPTH B.G.L. IN METER	BORING CHART	STRATA	EXECUTED ASSEMBLY	ASSEMBLY DETAILS
0M	[Hatched]	clay	[Diagram]	300 mm Dia Housing Pipe A.G.L. = 0.50 m
20.2M	[Dotted]	Medium Sand	[Diagram]	300 mm Dia Housing Pipe 0 m to 35.60 m
20.4M	[Hatched]	Sandy clay	[Diagram]	300 mm Dia Reducer 35.60 m to 35.80 m
38.3M	[Dotted]	Sand With Kankar	[Diagram]	750 mm Dia Blind pipe 35.80 m to 74.5 m
48.5M	[Hatched]	hard clay	[Diagram]	150 mm Dia Slotted pipe 74.5 m to 80.5 m
74.2M	[Dotted]	Coarse Sand	[Diagram]	150 mm Dia Blind pipe 80.5 m to 85.5 m
92.6M	[Hatched]	Soft clay	[Diagram]	150 mm Dia Slotted pipe 85.5 m to 91.5 m
96.1M	[Dotted]	medium Sand	[Diagram]	150 mm Dia Blind pipe 91.5 m to 127.5 m
101.7M	[Hatched]	Clay With Kankar	[Diagram]	150 mm Dia Slotted pipe 127.5 m to 133.5 m
127.9M	[Dotted]	Medium Sand	[Diagram]	150 mm Dia Blind pipe 133.5 m to 136.5 m
136.2M	[Hatched]	Sandy clay	[Diagram]	150 mm Dia Slotted pipe 136.5 m to 142.5 m
138.2M	[Dotted]	Medium Sand	[Diagram]	150 mm Dia Blind pipe 142.5 m to 162.5 m
143.7M	[Hatched]	Soft clay	[Diagram]	150 mm Dia Slotted pipe 162.5 m to 167.5 m
145.1M	[Dotted]	Medium Sand	[Diagram]	150 mm Dia Blind pipe 167.5 m to 173.53 m
149.0M	[Hatched]	Sandy clay With Kankar	[Diagram]	_____ mm Dia _____ pipe _____ m to _____ m
162.9M	[Dotted]	Medium Sand	[Diagram]	_____ mm Dia _____ pipe _____ m to _____ m
168.5M	[Hatched]	[Blank]	[Diagram]	_____ mm Dia _____ pipe _____ m to _____ m
185M	[Hatched]	[Blank]	[Diagram]	_____ mm Dia _____ pipe _____ m to _____ m

Total Assembly = 173.53 m + A.G.L. (m) = 174.03 m

ABSTRACT

1. Drilling Started-
2. Drilling Completed/Lowering-
3. Drilling Depth (m)-
4. Assembly Lowered (m)- 174.03
5. Housing Pipe (m)- 36.10
6. Plain Pipe (m)- 106.73
7. Slotted Pipe (m)- 31
8. Reducer (m)- 20.

LOGGING REPORT

1. 20 - 30 = 10M
2. 38 - 48 = 10M
3. 74 - 92 = 18M
4. 96 - 101 = 5M
5. 127 - 134 = 7M
6. 136 - 143 = 7M
7. 145 - 149 = 4M
8. 162 - 168 = 6M

Bail Plug

SOUND TEST _____
 VERTICALITY TEST _____