

CONSTRUCTION DIVISION (E/M) U.P. JAL NAGAM, GORAKHPUR

RITHWIK-KOYA (JV), PHASE-3, MAHARAJGANJ

EP Name: Talhe & Singhpur Ayodhya Block: Pharenda District: Maharajganj

of Dig M/C: Q-900 LPM **41**

DEPTH IN METER	BORING CHART	STRATA	EXECUTED ASSEMBLY	ASSEMBLY DETAILS	
				mm Dia.	Pipe to m
0		Clay Soil	0.50	300 mm Dia. Housing Pipe	0.00 to 35.59 m
25		Fine Sand	36.09	300x150 mm Dia. Reducer	35.59 to 35.79 m
34		Kankar		150 mm Dia. Plain Pipe	35.79 to 60.50 m
57		Clay Soil		150 mm Dia. Slotted Pipe	60.50 to 66.50 m
60		Fine + m Sand		150 mm Dia. Plain Pipe	66.50 to 77.51 m
67		Clay Soil		150 mm Dia. Slotted Pipe	77.51 to 83.51 m
77		Fine + m Sand		150 mm Dia. Plain Pipe	83.51 to 105.51 m
84		Kankar		150 mm Dia. Slotted Pipe	105.51 to 117.50 m
105		Fine + m Sand		150 mm Dia. Plain Pipe	117.51 to 155.51 m
118		Kankar		150 mm Dia. Slotted Pipe	155.51 to 161.51 m
128		Fine Sand		150 mm Dia. Plain Pipe	161.51 to 167.52 m
135		Kankar			
155		Fine + m Sand			
162		Kankar			
170		Clay Soil			
195		Kankar			
220					

Total Assembly		167.52 + 0.5 = 168.02 m
As per DPR Drilling:		220 m
Lowering:		200 m

**ABSTRACT**

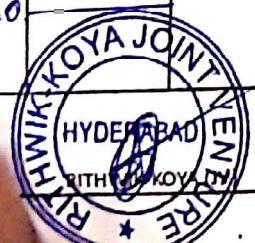
1. Size of Bore: 600x500 mm
2. Drilling Started: \_\_\_\_\_
3. Drilling Completed / Lowering: 20-06-23
4. Drilling Depth: 220 m
5. Assembly Lowered: 168.02 m
6. Housing Pipe: 36.09 m
7. Blind Pipe: 101.73 m
8. Slotted Pipe: 30 m
9. Reducer: 0.20 m

**LOGGING REPORT** 19-06-23

1. 27-34 = 07
2. 57-67 = 10
3. 77-84 = 07
4. 105-115 = 13
5. 134-135 = 04
6. 147-150 = 03
7. 155-162 = 07
8. 176-183 = 07
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_

} Good



TPI (\_\_\_\_\_)

J.E. (E&M)

A.E. (E&M)

E.E. (E&M)