

GP Name:

Q = 650 LPM

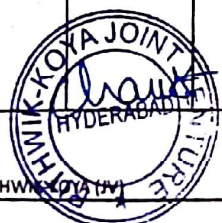
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DEPTH in M/SBL	BORING CHART	STRATA	EXECUTED ASSEMBLY	ASSEMBLY DETAILS
0				300 mm Dia. Housing Pipe 0m to 35.60 m
				300x150 mm Dia. Reducer 35.60 to 35.80 m
30		clg soil	0.50	150 mm Dia. plain Pipe 35.80 to 101.95 m
		Fine sand		150 mm Dia. slotted Pipe 101.95 to 107.97 m
50		clg soil	36.10	150 mm Dia. plain Pipe 107.97 to 126.00 m
55		Fine sand		150 mm Dia. slotted Pipe 126.00 to 132.00 m
65		kankhar		150 mm Dia. plain Pipe 132.00 to 136.00 m
				150 mm Dia. slotted Pipe 136.00 to 142.00 m
80		clg soil	35.60	150 mm Dia. plain Pipe 142.00 to 148.01 m
			0.20	150 mm Dia. slotted Pipe 148.01 to 154.03 m
100		Fine + M sand	35.20	150 mm Dia. plain Pipe 154.03 to 160.05 m
		kankhar		
110		Fine + M sand	66.15	
125		Fine + M sand		
		clg soil		
132		Fine + M sand	101.95	
138		kankhar	6.02	
142		Fine + M sand	107.97	
		kankhar		
148		Fine + M sand	18.03	
158		Fine + M sand	126.00	
		clg soil	6.00	
180		clg soil	132.00	
			6.00	
190		Fine sand	136.00	
			6.00	
200			142.00	
			6.01	
			148.01	
			6.02	
			154.03	
			6.02	
			160.05	

Total Assembly 160.05 to 0.5 m  
 As per DPR Drilling: 200m = 160.55  
 Lowering: 180m

- ABSTRACT
1. Size of Bore 600 x 500 mm
  2. Drilling Started
  3. Drilling Completed / Lowering
  4. Drilling Depth 900.00m
  5. Assembly Lowered 160.55m
  6. Housing Pipe 36.10m
  7. Blind Pipe 100.21m
  8. Slotted Pipe 24.04m
  9. Reducer 0.20m

- LOGGING REPORT 30-05-23
1. 16-19 = 03
  2. 23-37 = 09
  3. 43-50 = 07
  4. 54-64 = 10
  5. 70-74 = 04
  6. 79-83 = 04
  7. 101-108 = 07
  8. 109-113 = 04
  9. 126-132 = 06
  10. 136-143 = 07
  11. 148-158 = 10
  12. 163-167 = 04
  13. 181-182 = 01
- Good.



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