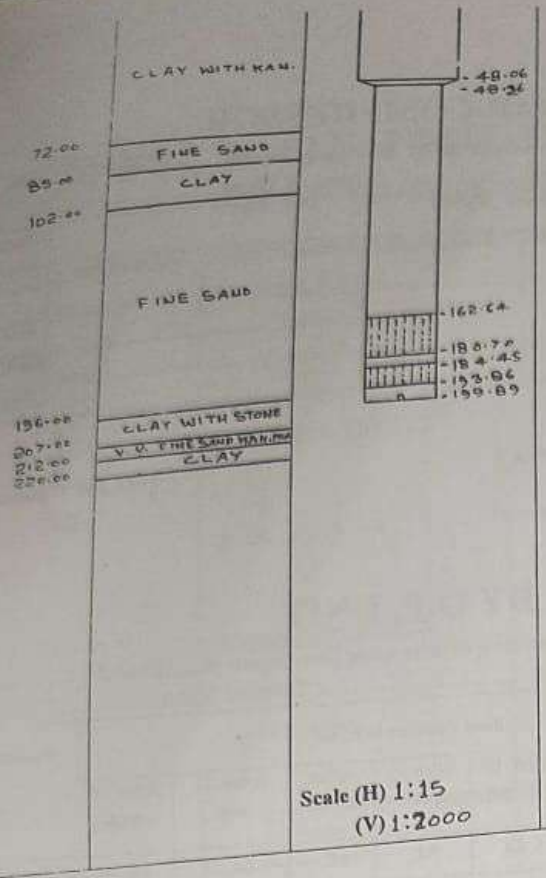

Scale (H) 1:15
(V) 1:2000

200 mm dia Housing Pipe Agl	[illegible]	m to [illegible] m		48.06 m
300 mm dia Housing Pipe Dgl	0.00	m to 48.06 m		0.20 m
300x200mm dia Reducer	48.06	m to 48.26 m		114.38 m
200 mm dia Plain Pipe	48.26	m to 162.64 m		18.06 m
200 mm dia Slotted Pipe	162.64	m to 180.70 m		4.15 m
200 mm dia Plain Pipe	180.70	m to 184.45 m		9.41 m
200 mm dia Slotted Pipe	184.45	m to 193.86 m		6.03 m
200 mm dia Plain Pipe	193.86	m to 199.89 m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
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mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		
mm dia Pipe		m to m		

Total Assembly...200.39...metre

ABSTRACT

1. Drilling Started on Dated .....15-10-2014.....
2. Drilling completed on Dated ..13-11-2014.....
3. Drilling Depth .....220.00.....metre.....
4. Assembly Lowered .200.39...metre .....
   Housing Pipe.....300.....mm dia ...48.56.... ..metre.....
   Reducer.....300.....mm dia x ...200.....mm dia.0.20..metre.....
   Plain Pipe.....200....mm dia.....124.56.....metre.....
   Slotted Pipe/~~Screen~~.....200.....mm dia....27.87..metre.....
   Pea Gravel Consumed at the time of Lowering ..... m³
5. Pea Gravel Consumed at the time of T/w .....17.12.2014.....Recommended Discharge
6. Final Date of Test of T/w .....600.....LPM At .....4.00.....metre Depression

(S.K. BHARGAVA)
A.E.

(VIJAY BAHADUR)
E.E.

(NIAZ AHMAD)
J.E.

LOGGING REPORT

Depth Logged.....m bgl

Logging Date .....13-11-2014.....

Sl. No.	Depth Range m bgl	Thickness m bgl	Remarks
1.	72.00-85.00	13.00	GOOD
2.	102.00-196.00	94.00	
3.	207.00-212.00	16.00	
4.			
5.			
6.			
7.			
8			
9.			
10.			

(Dr. R.A. YADAV)
Manager (G.W.)