

CONSTRUCTION DISIVION (E/M) U. P. JAL NIGAM GHAZIABAD

Completion Plan of BHOWAPUR TW DISTRICT GHAZIABAD

Type of Rig m/c R.C. 600/27 (HIRED CONT. MK) SIZE OF BORE 450 mm

Spring water Level.....

J. E. Incharge Ex. R.C. JAIN A. E. Incharge Ex. R.K. SHARMA

Depth B.GL Meter	Boring Chart with representation	Siratum	Executed Assembly
GL			AGL 50cm
3-65		Surface clay	
		CLAY KANKAR	
21-35		FINE SAND	36-60
30-50		MED. SAND	
38-10		FINE SAND	36-10 36-25
41-15		MED. SAND	42-44
		MED. SAND	
61-55		CLAY KANKAR	60-53
67-05		CLAY	66-73
		CLAY	
79-25		CLAY KANKAR	
85-35		CLAY	
91-45		CLAY KANKAR	
98-00			

ASSEMBLY DETAILS	
200 m. m. Dia Housing Pipe	0:50 MAGL to 36:10 MBG
200/150 m. m. Dia Reducer	36:10 to 36:25 M,
150 m. m. Dia Blind Pipe	36:25 to 42:44 m.
150 m. m. Dia Slatted Pipe	42:44 to 60:53 m.
150 m. m. Dia Blind Pipe	60:53 to 66:73 m
#BAIL PLUG	
Total Assembly..... 67:23 m	

ABSTRACT

1. Drilling Started 05:08:2005
 2. Drilling Completed..... 20:08:2005
 3. Drilling Depth 98:00 m
 4. Assembly Lowered (20:8:05) 67:23 m
- Housing Pipe..... 36:60 m
Blnd Pipe..... 12:39 m
Slotted Pipe..... 18:09 m

As Executed R.C. JAIN J. E. Countersigned R.K. SHARMA A. E. RAKESH MITTAL E. E.

YIELD TEST REPORT BY COMPRESSOR

Date of test	Static W/L	Teste of Water					
Discharge by V. Notch		Sand Contents				Remarks	
In Inch	In Lom	Start	5 Min.	10 Min.	15 Min.	30 Min.	60 Min.

YIELD TEST REPORT BY COMPRESSOR

Date of test	Static W/L,	Teste of Water					
Discharge by V. Notch		Sand Contents				Remarks	
In Inch	In Lom	Start	5 Min.	10 Min.	15 Min.	30 Min.	60 Min.

J. E. A. P. E. E.

J. E. A. E. E. E.

