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CONST. DIVISION (E/M), U. P. JAL NIGAM, GHAZIABAD

Completion Plan of Tw. No. .... at BACHHLAUTA ..... DISTRICT GHAZIABAD.....

Type of Rig m/c. R.C. RIG 600/27 ..... Size of Bore. 675/600 mm ..... S.W.L. .... Mts. ....

Agency.. DEPARTMENTAL .....

Depth B.G.L. Meters	Boring Chart	Stratum	Lowered Assembly AGL 50 CM	ASSEMBLY DETAILS
5.00	[Pattern]	HARD CLAY		300. mm. m Dia Housing pipe @ 50 M AGL m to 29:42 MBG
10.00	[Pattern]	VERY FINE SAND		300X200 m. m Dia Reducer ..... 29:42. m to 29:57. M
	[Pattern]	MED. FINE SAND STONE	29.92	200. m m Dia Blind Pipe ..... 29:57. m to 54:50m
	[Pattern]			200 m m. Dia slotted Pipe ..... 54:50. m to 79:57. m
	[Pattern]		23.42 29.57	200. m. m Dia Blind Pipe ..... 79:57. m to 84:58 m
37.20	[Pattern]	HARD CLAY KANKAR		..... m. m. Dia ..... Pipe ..... m to ..... m
42.00	[Pattern]	CAVING CLAY	24.93	..... m. m. Dia ..... Pipe ..... m to ..... m
47.00	[Pattern]			..... m. m. Dia ..... Pipe ..... m to ..... m
	[Pattern]		54.50	..... m. m. Dia ..... Pipe ..... m to ..... m
	[Pattern]	MED. SAND STONE	25.07	..... m. m. Dia ..... Pipe ..... m to ..... m
83.00	[Pattern]	VERY FINE SAND	79.57 84.58	..... m. m. Dia ..... Pipe ..... m to ..... m
90.00	[Pattern]	HARD CLAY KANKAR		Total Assembly ..... 85:08 ..... m
101.00	[Pattern]			

ABSTRACT

- 1 Drilling Started on ..... 27.12.2002
- 2 Drilling Completed on ..... 04.01.2003
- 3 Assembly Lowered on ..... 05.01.2003
- 4 Drilling Depth ..... 101.00 ..... m
- 5 Assembly Lowered ..... 85.08 ..... m
- Housing Pipe ..... 300 ..... m. m dia ..... 29.92 ..... m
- Blind Pipe ..... 200 ..... m. m dia ..... 29.94 ..... m
- Slotted Pipe ..... 200 ..... m. m dia ..... 25.07 ..... m

As Executed  
 Representative  
 (R.C. JAIN) J. E.  
 (D.R. SINGH) A. E.

Countersigned  
 (RAKESH MITAL)  
 Executive Engineer

