

TUBE WELL DRILLING AND DEVELOPING DETAILS (29)

Tube Well No **1** of **BISAHULI** Rig No./Type Size of Bore **550mm**
Under **BISAHULI** W/s Scheme Type of T.W. **SLOTTED** J.E. Incharge **MOINAHMAD**
In Village Block **IGLAS** Spring Level **16.00mt** A.E. Incharge **QUTUBUDDIN**
Tehsil Distt **ALIGARH** Agency **M/S PIONEER DRILLING CO** **GHAZIABAD**

Depth B.G.L. Meter	Stratum	Representation	Executed Assembly
3.00	SURFACE SOIL		
13.00	SANDY CLAY		
17.00	FINE SAND		
38.00	MEDIUM SAND		
48.00	CLAY WITH KANKAR		
52.00	FINE SAND		
65.00	CLAY KANKAR		
76.00	FINE SAND		
98.00	CLAY WITH KANKAR		
107.00	FINE SAND		
122.00	CLAY KANKAR		
125.00	FINE SAND		
130.00	CLAY KANKAR		
AS PER LOGGING REPORT			
17-30m	MID SAND - GOOD		
48-52m	FINE SAND - GOOD		
65-76m	FINE SAND - GOOD		
98-107m	FINE SAND - SALINE		
122-125m	FINE SAND - SALINE		

As Executed

Counter Signed

M. Ali
(MOINAHMAD)
J.E.

(GUTU BUDDIN)
A.E.

(R.R. SINGH)
E.E.

ASSEMBLY DETAILS

mm ϕ Housing Pipe	—	to	—	M
mm ϕ Housing Pipe	—	to	—	M
mm ϕ Housing Pipe	—	to	—	M
mm ϕ Reducer Pipe	—	to	—	M
200 mm ϕ AGL Pipe	0	to	1.00	M
200 mm ϕ PLAIN Pipe	1.00	to	25.00	M
200 mm ϕ SLOTT. Pipe	25.00	to	38.00	M
200 mm ϕ PLAIN Pipe	38.00	to	48.00	M
200 mm ϕ SLOTT. Pipe	48.00	to	52.02	M
200 mm ϕ PLAIN Pipe	52.02	to	65.03	M
200 mm ϕ SLOTT. Pipe	65.03	to	76.05	M
200 mm ϕ PLAIN Pipe	76.05	to	82.05	M
mm ϕ — Pipe	—	to	—	M
mm ϕ — Pipe	—	to	—	M
FRONT AGL Total Assembly	83.13			M
M B. No		Page No		

ABSTRACT

1. Drilling Started
2. Drilling Completed
3. Drilling Depth 130.00 M
4. Lowering Started 04.06.2015
5. Lowering Completed
6. Assembly Lowered 83.13 m
Pilot Housing Pipe 200 M m. Dia 108 M
Blind Pipe 200 M m. dia 5401 M
Slotted Pipe 200 M m. Dia 2804 M
Size of Slott
M.B. No. Page No

Date of Commissioning

Date of Handover