

IND CONSTRUCTION DIVISION, U.P. JAL NIGAM, ALIGARH

TUBE WELL DRILLING AND DEVELOPING DETAILS (293)

Tube Well No. _____ of **KAMALPUR** Rig No./Type _____ Size of Bore **550mm**
 Under **KAMALPUR** W/s Scheme Type of TW **SLOTTED** J.E. Incharge **T. CHISTI**
 In Village **KAMALPUR** Block **TAPPAL** Sporing Level **10.00mt** A.E. Incharge **BUTUBUDDIN**
 Tehsil _____ Distt **ALIGARH** Agency **M/S PIONEER DRILLING CO. SHAZIABAD**

Depth B.G.L. Meter	Stratum	Represent ation	Executed Assembly
3.00	SURFACE SOIL		
10.00	SANDY CLAY		
			200mm
22.00	FINE SAND		
26.00	MEDIUM SAND		
30.00	SANDY CLAY		
			180mm
42.00	MEDIUM SAND		
			160mm
60.00	FINE SAND		
			150mm
72.00	CLAY WITH KANKAR		
96.00	FINE SAND		
102.00	CLAY KANKAR		
115.00	FINE SAND		
120.00	CLAY KANKAR		
AS PER LOGGING REPORT			
10 - 32.00 mt	FINE SAND - GUD		
22 - 26.00 mt	MED. SAND - GUD		
30 - 42.00 mt	MED. SAND - GUD		
42 - 60.00 mt	FINE SAND - GUD		
72 - 96.00 mt	FINE SAND - GUD		
102 - 115.00 mt	FINE SAND - GUD		

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 ASL Pipe 0 to 0.70 M.
 200 mm ϕ PLAIN Pipe 0.70 to 22.00 M.
 200 mm ϕ SLOTT Pipe 22.00 to 26.00 M.
 200 mm ϕ PLAIN Pipe 26.00 to 30.00 M.
 200 mm ϕ SLOTT Pipe 30.00 to 42.00 M.
 200 mm ϕ PLAIN Pipe 42.00 to 54.00 M.
 200 mm ϕ SLOTT Pipe 54.00 to 60.00 M.
 200 mm ϕ PLAIN Pipe 60.00 to 65.50 M.
 — mm ϕ — Pipe — to — M.
 — mm ϕ — Pipe — to — M.
 FROM ASL Total Assembly **70.20** M.
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ABSTRACT

- Drilling Started
- Drilling Completed
- Drilling Depth **120.00** M.
- Lowering Started
- Lowering Completed **03-06-2015**
- Assembly Lowered **70.20mt**
 ASL Housing Pipe **200** M.m. Dia **10** M.
 Blind Pipe **200** M.m. dia **4.50** M.
 Slotted Pipe **200** M.m. Dia **28.00** M.
 Size of Slott

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Date of Commissioning

Date of Handover

As Executed

Counter Signed

(T. CHISTI)
J.E.

(BUTUBUDDIN)
A.E.

(R.R. SINGH)
E.E.