

(209)

TUBE WELL DRILLING AND DEVELOPING DETAILS

Tube Well No. _____ of HAITHARAGHUNATHIPUR Rtg No / Type _____ Size of Bore 550/450 mm

Under: HAITNA RAGHUNATH Vis Scheme Type of T W..... SLOTTED J.E. Incharge..... S.P. SHARMA
- PUR

In Village Block Spiring Level 8.0m A E Incharge QUTUBUDDIN

Tehsil _____ Dist. MATHURA Agency M/S PUMPS ENGINEER'S & TRADER'S MATHURA

Depth B G L Meter	Stratum	Represent ation	Executed Assembly	As
3.00	SURFACE SOIL			1.25
8.00	SANDY CLAY			
15.00	FINE SAND			
19.00	CLAY			
			23.07	
			25.37	
32.00	MEDIUM SAND		31.40	
37.00	SANDY CLAY		39.42	
60.00	MEDIUM TO FINE SAND		57.53	
86.00	CLAY KANKAR		87.65	
94.00	FINE SAND		93.69	
			101.75	
110.00	CLAY KANKAR			
120	FINE SAND			
As per Log 99m				
8-15 mt	Fine sand - good			
19-32 mt	Medium sand good			
37-60 mt	Medium to Fine sand good			
86-94 mt	Fine sand good			
110-120 mt	Fine sand good			

ASSEMBLY DETAILS

200 mm ϕ Housing Pipe 0 to 1.25 M
200 mm ϕ Housing Pipe 1.25 to 23.07 M
— mm ϕ Housing Pipe — to — M
200 x 150 mm ϕ Reducer Pipe 23.07 to 23.37 M
150 mm ϕ PLAIN Pipe 23.37 to 25.37 M
150 mm ϕ SLOT Pipe 25.37 to 31.40 M
150 mm ϕ PLAIN Pipe 31.40 to 39.42 M
150 mm ϕ SLOT Pipe 39.42 to 57.53 M
150 mm ϕ PLAIN Pipe 57.53 to 87.65 M
150 mm ϕ SLOT Pipe 87.65 to 93.69 M
150 mm ϕ PLAIN Pipe 93.69 to 101.75 M
— mm ϕ — Pipe — to — M
— mm ϕ — Pipe — to — M
— mm ϕ — Pipe — to — M
FROM AGL Total Assembly 103.00 M

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ABSTRACT

1. Drilling Started 20-8-2014
2. Drilling Completed
3. Drilling Depth 120.00 M
4. Lowering Started
5. Lowering Completed 02-09-2014
6. Assembly Lowered 103.00

AGL 200 mm dia 1.25 m
Housing Pipe 200 Mm dia 3.07 M
Radw 200 x 150 14 m dia 0.30 m
Blind Pipe 150 M.m dia 4.020 M

Slotted Pipe 150 Mm dia 30-18 M

Size of Slott.....

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Remarks

As Executed

Counter Signed

(S. P. SHARMA)
J.E.

CAUTUBUDDING
A.E.

(R.R.SINGH)
E.E.