

JAL NIGAM YANTRIK KHAND U.P. JAL NIGAM MEERUT

Completion Plan of Tube Well

Name of scheme Dangraal w/s. Scheme

Spring water level in Mtrs. 2.0

Total No. of tube well provided in the scheme. 01 NO.

Size of Bore in M.M. 550 X 500

Number & Location of tube-well executed. 0: H.T. Campus

Date of Completion of T.W.

Name of contractor. M/s. Kailash Kuman Sharma

Depth B.G.L. in Meter	Boring Chart with representation	Stratum	Executed Assembly	ABSTRACT
			← 200mm →	
0 - 10.67 Mtr		clay + kankar	6.00 6.00	1. Drilling Started. <u>10/10/19</u>
10.67 Mtr - 22.86 Mtr		fine Sand	6.00 6.00	2. Drilling Completed. <u>19/10/19</u>
22.86 Mtr - 35.06 Mtr		clay + kankar	6.00 6.00	3. Lowering on. <u>25/10/19</u>
35.06 Mtr - 38.10 Mtr		Very fine Sand	6.00 6.00	4. Drilling Depth. <u>147.86</u> M
38.10 Mtr - 50.30 Mtr		clay	6.00 6.00	5.mm dia Housing Pipe. M
50.30 Mtr - 59.45 Mtr		fine-Medium Sand	6.00 6.00	6.mm dia Reducer Pipe. M
59.45 Mtr - 60.97 Mtr		clay	6.00 6.00	7.mm dia Blind Pipe. M
60.97 Mtr - 68.59 Mtr		Medium Sand	6.00 6.00	8.mm dia Slotted Pipe. M
68.59 Mtr - 79.26 Mtr		fine-Medium Sand	6.00 6.00	9. Discharge by Compressor. LPM
79.26 Mtr - 83.23 Mtr		clay	6.00 6.00	10. Discharge by O.P. Unit. LPM
83.23 Mtr - 91.46 Mtr		Medium Sand	6.00 6.00	11. Remark if any:-
91.46 Mtr - 112.80 Mtr		clay + kankar	6.00 6.00	
112.80 Mtr - 118.90 Mtr		fine Sand	6.00 6.00	
118.90 Mtr - 134.14 Mtr		fine-Medium Sand	6.00 6.00	
134.14 Mtr - 147.86 Mtr		clay	6.00	
			← 150mm →	

Countersigned

Contractor

(Signature)
J. E.

A. E.

E. E.