

lowering of T.W. Assembly at Pachisa T.Us Basti

My Day Begins With ☺

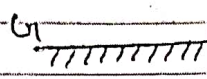
lowering = 132/120
 - 550 x 500 m.m.
 - 5 feet

T.W. Assembly Size = 200 x 150 m.m.
 Recommended Discharge = 500 L.P.M.
 D.O.L. - 07/11/20

09.00

Log Report

25 → 9
 41 → 7
 57 → 8
 58 → 62 → 4
 68 → 72 → 4
 74 → 90 → 16
 92 → 96 → 4
 124 → 128 → 4



6.03	0.50m	10.00
6.04		
6.02		11.00
6.03		
6.03		12.00
6.05		
6.04		13.00
6.04		
6.14		14.00
6.03		

Strata as per Actual

0 - 17 clay			59.95m
17 - 27 M.Sand		0.15m	60.10m
27 - 35 clay			
35 - 42 F.Sand		14.43m	16.00
42 - 48 clay	5.85		74.53m
48 - 61 F.Sand	5.94	14.75m	17.00
61 - 67 clay	2.96		79.28m
67 - 72 F.to M.Sand		3.20	82.48m
72 - 74 clay		3.00m	85.48m
74 - 96 F.to M.Sand			
96 - 125 clay		6.15	91.63m
125 - 130 V.F.Sand		0	
130 - 135 clay		6.15m	97.78m
			101.63m
			102.13m

AGL @ 0.50m

Total 102.13m

DECEMBER

M	7	14	21	28
T	1	8	15	22
W	2	9	16	23
T	3	10	17	24
F	4	11	18	25
S	5	12	19	26
S	6	13	20	27

(M/S Jag Prasad Yadav)
 Contractor

(Sampuranand)
 J.E.

(Babbar Yadav)
 A.E.

(Adarsh Verma)
 E.E.