

Actual Completion Plan of Tube well Assembly Chart cum strata Chart

G.P. Name- Unchgaon.

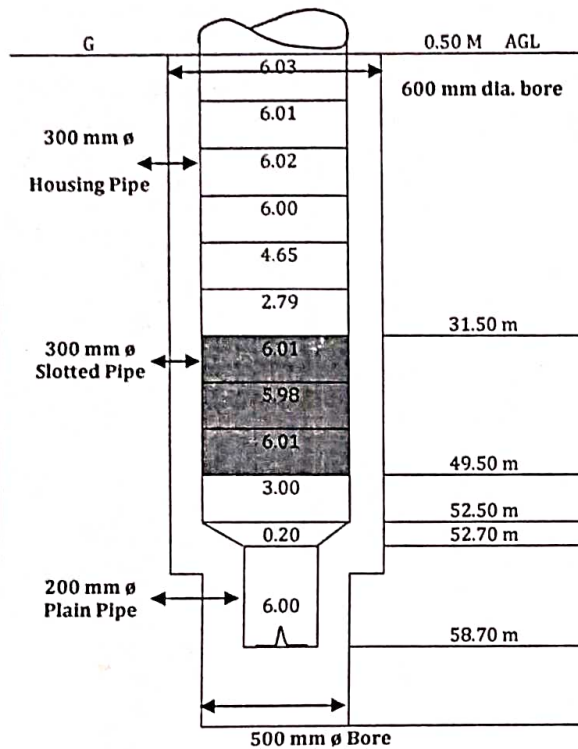
Block- Kurwar.

District- Sultanpur

(Under I.I.M. Progarne).

(Not to Scale)

Detail of Strata



AGL + BGL
0.50 + 58.70 = 59.20 m.

Detail of Lowering

1	Date of lowering	
2	Size of Bore	600 x 500
3	Discharge	1270 LPM
4	Size of assembly lowering	300mmØ x200 mmØ
5	Total housing pipe 300 mm dia.	35.00 m.
6	Total Slotted pipe 300mm dia.	18.00 m.
7	Total Slotted pipe 200mm dia.	0.00 m.
8	Total Plain pipe 200 mm dia.	6.00 m.
9	M.S. Reducer 300mmØ x200 mmØ	0.20 m.
10	BGL.	58.70 m.
11	Total Length of assembly	59.20 m.

Logging Report

Date 06-12-2023

Sl.No.	Depth range (mbgl)	Thickness (m)	Remarks
1	30.0 - 50.0	20.0	Good

Prepared by


M/s VTL- GAJA

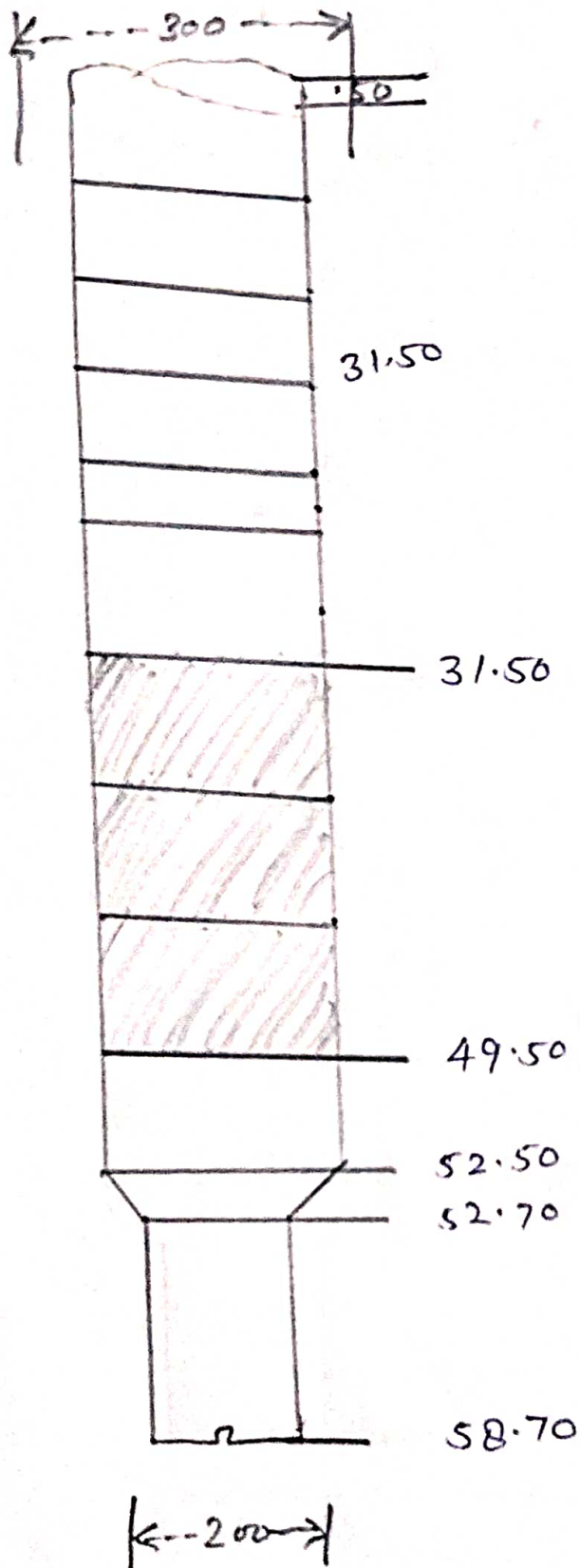

I.E.


Assistant Engineer

Executive Engineer

Based Assembly & Static Chart of Unchgoon

Block-Kurwar Dist. Sultanpur



Discharge - 1270 LPM

Assembly - 300X200 mm

Logging Report - 30-50-20

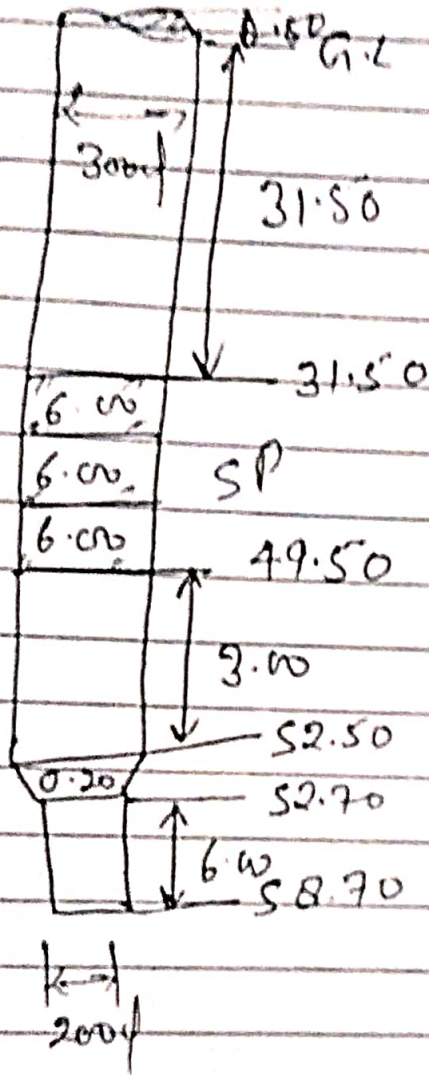
Notes 

Date

Proposed Assembly for photo chart of Uchgaon
Block Kerdwan Dist. Sullampur

logging report
30-50-70

Dischp : 1270 LPM
Assembly : 300 x 250



M/s Mahalaxmi Tube well



Rajnendra Nagar Pukhrayan Kanpur
9935299290mahalaxmitubewell@gmail.com

Geophysical Well Logging Report

Ref No – 12/49

Date - 06/12/2023

Site Location : - Unchgaon Harmangalpur Kundwar Sultanpur
District : - Sultanpur
Logged Depth : - 165M BGL
Date of Logging : - 06/12/2023
Types of Log : - S.P& N16, N-64 LAT
Logger used : - IGIS
Name of Agency : - M/s Universal Map project and Engineering Services Ltd
Sultanpur
Rm -13.8 Ω m Rw -14.9 Ω m

The following permeable granular zones have been deciphered with the help of Electrical Logger.

Sr NO	Depth Range From M.B.G.L	Depth Range M.B.G.L.	Thickness Mtr.	Inferred Lithology	Quality of G.W.
01	30	50	20	Fine to Medium sand	Good

Note- All zones are intermixed with fine bands of kankar. Quality of the formation water is deteriorating marginal to saline from 65 mbgl to till logged depth.

M/s Mahalaxmi Tube Well