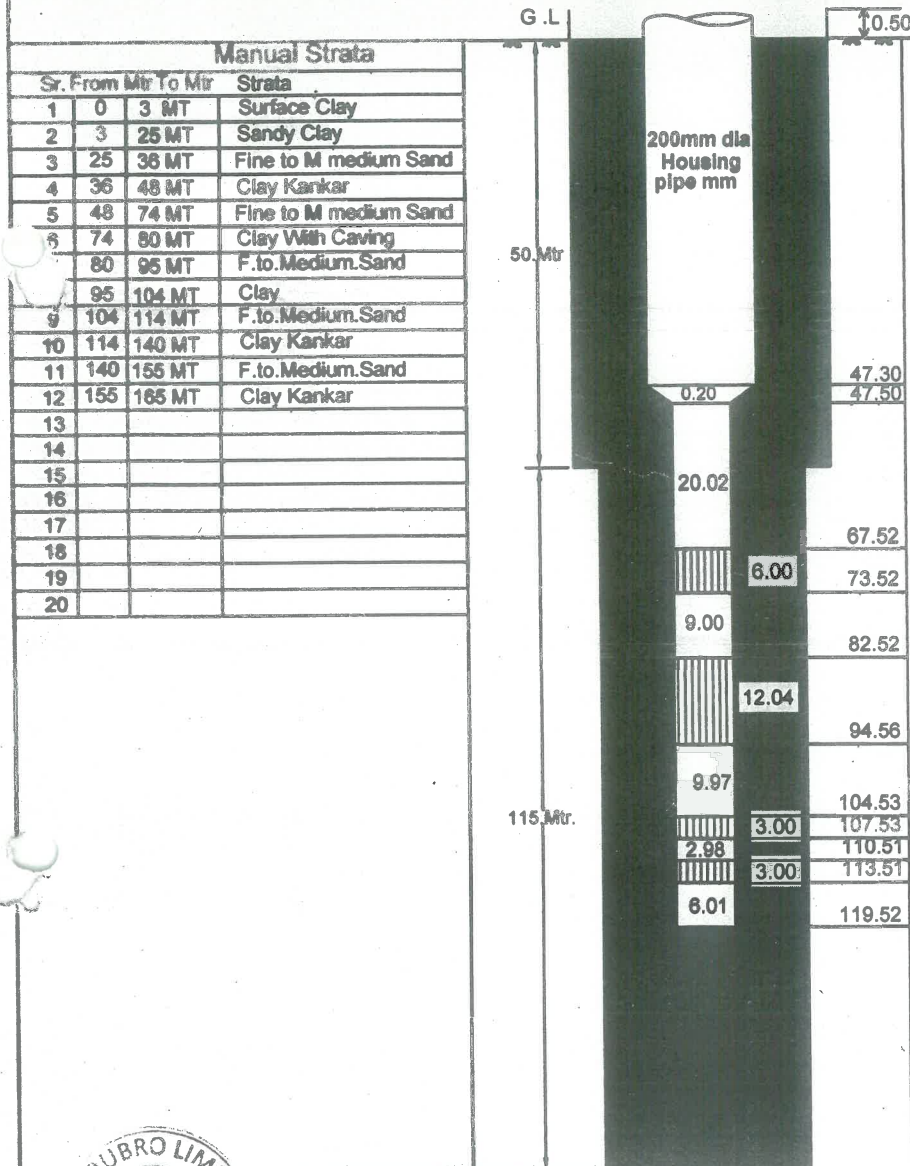


(39)

COMPLETION PLAN OF TUBEWELL

NAME OF WORK :- CONSTRUCTION OF T.W. KUSUMA G.P W/S SCHEME BLOCK AILIYA DISTRICT :- SITAPUR
 NAME OF PROGRAMME :- J J M - 2
 NAME OF CLIENT :- S.W.S.M. & U.P. JAL NIGAM (R)
 NAME OF TPI :- CEINSYS TECH LIMITED
 CONTRACT AGREEMENT :- 95/ED/2020-21 DT 23 MAR 21
 COVER AGREEMENT :- 106 /ED/21-22.....DATED 10 AUGUST 021
 LOWERED ASSEMBLY CHART OF T.W. OF KUSUMA G.P W/S SCHEME DISTRICT :- SITAPUR

LOWERED ASSEMBLY IN MT. 500 MM DIA BORE



ABSTRACT	
1- Required Discharge	:- 510..LPM
2- Static Water Level	:- 12 Mtr
3- Tyep of Rig Machine	:- D.C/R.C
4- Bore Size	:- 500x450 mm dia
5- Assembly size	:- 200 x150 mm dtr
6- Total Depth of Bore	:- 165 Mtr
a- 500 mm dia o to 50	:- 50.00 m.
b- 200 mm dia 51 to 165	:- 115.00 m.
Total	:- 165.00 m.
7- Logging date	:- 04-03-2022
8- Logging Depth	:- 167.00 m.

LOGGING REPORT

Sr	Depth Range Mbgl	Thickness m.	Remarks
1	25 - 36	11.00 m	Good
2	48 - 74	26.00 m	Good
3	80 - 95	15.00 m	Good
4	104 - 114	10.00 m	Good
5	140 - 155	15.00 m	Good

11- Detail of Tubewell Assembly

(A) 200 mm dia Housing Pipe	:- 47.80 Meter
(B) 200x150 mm dia MS Reducer	:- 0.20 Meter
(C) 150 mm dia MS Plain Pipe	:- 47.98 Meter
(D) 150 mm dia Slotted Pipe	:- 24.04 Meter
Total	:- 120.02 Meter
A G L	:- 0.50 Meter
B G L	:- 119.52 Meter
12- Date of Lowering	:- 06/03/2022

PREPARED BY
 LARSEN AND TOUBRO
 LIMITED SITAPUR

CEINSYS TECH LTD.
 (VERIFIED BY)
 (T.P.I.)

RECOMMENDED BY
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