QUALITY MANAGEMENT SYSTEM

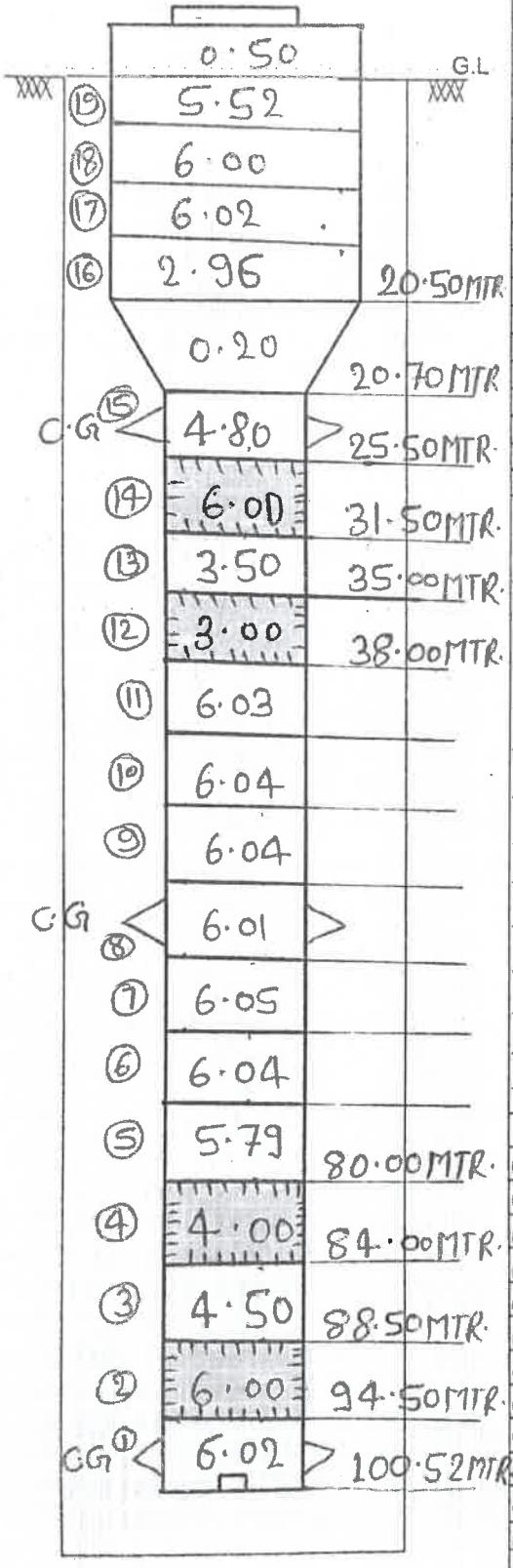
JMC/232221F/00023 R0

DEPTH OF STRATA

PROPOSED ASSEMBLY DETAILS

GP → Moh Kampur

Block → Jaithara



SL	CPR DETAILS		
1	Lowering Date- 4/03/23		
1	Water Discharge in LPM- 720 LPM		
2	Bore well Drilling-		
3	Drilling Depth 500MM Dia-	600MM Dia-	
4	Tube Well Assembly-		
5	300MM Dia	200MM Dia	150MM Dia
6			

1.- LOGGING REPORT

Depth Logged- MBGL Date of Logging-

SL.	Depth Range MBGL	Thicknesss in Mtr.	Remarks
1	35-38	3	Medium
2			
3	80-84	4	Medium
4			
5	88-95	7	Medium
6			
7	25-32	7	Medium
8			
9			
10			
11			

ASSEMBLY DETAILS

.....m.m Dia Housing Pipe A.G.L.....m

.....m.m Dia Housing Pipe .....m

.....m.m Dia Reducer Pipe.....to.....m

.....m m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

.....m.m Dia .....Pipe.....to.....m

TOTAL ASSEMBLY=_____m+ A.G.L(m)=_____m

3.- Proposed Assembly for Lowering

(1) 300MM DIA MSERW PLAIN PIPE = 21 MTR.

(2) 200 MM DIA MSERW PLAIN PIPE = 60.82 MTR.

(3) 150MM DIA MSERW PLAIN PIPE =

(4) 300/150 MM DIA REDUCER =

(5) 200/150 MM DIA REDUCER =

(6) ~~150~~ 200MM DIA MSERW SLOTTED PIPE = 19 MTR.

(7) 300 MM DIA WELL CAP =

(8) 200MM WELL CAP =

(9) 150MM DIA CENTER GUIDE = 73

(10) GRAVEL PACKING = 20 m³

(11) 600 MM DIA BORE DIGGING =

(12) 500 MM DIA BORE DIGGING =

TOTAL ASSEMBLY = 100.52 + 0.5 → 101.02 mtr

Total lowering = 100.82

200 mm MS Ring Quty = 14 Nos

300 mm MS Ring Quty = 3 Nos

JMC

Sunil Kumar Yadav.

Unit 1

TPL

Lowering work executed as per assembly chart

Seen

Scanned with OKEN Scanner