

BORE WELL DEVELOPMENT CHART (BWM)

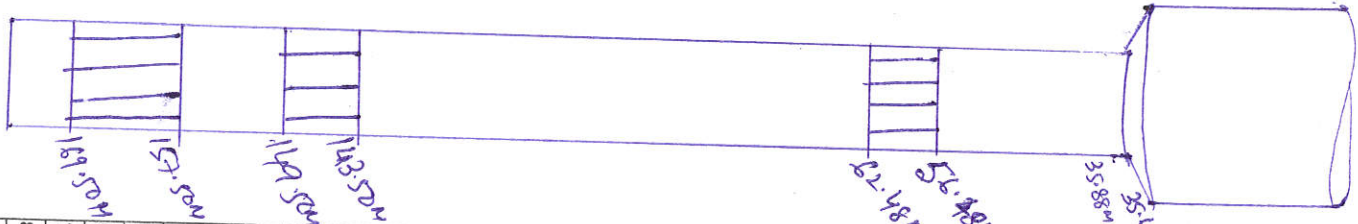
SWSMDWSM

NCC LTD. - GORAKHPUR (UP)

NAME OF THE DISTRICT- Gorakhpur.
 NAME OF THE BLOCK- Jamnagar Kandiya
 NAME OF THE GRAM PANCHAYAT- Dehariya
 NAME OF THE VILLAGE- Discharge - 810 LPM

TYPE OF RIG/MC- Re/De
 SIZE OF BORE- 600 x 500
 STATIC WATER LEVEL-
 JE Incharge- A. Manjappa Incharge Bottom yada

DEPTH BGL IN METER	BORING CHART	STRATA	EXECUTED ASSEMBLY
0 M		Sandy clay	
26.2 M		Sand with Ramon	
32.1 M		Sandy clay	
35.1 M		Medium Sand	
49.5 M		Soft clay	
56.2 M		Medium Sand	
62.1 M		Clay with Ramon	
78.1 M		Medium to Fine Sand	
82.4 M		Hard clay	
120.2 M		Sand with Ramon	
126.8 M		Sandy clay	
142.4 M		Coarse sand	
150.8 M		Sandy clay with Ramon	
157.2 M		Medium Sand with small Ramon	
170.7 M		clay	
190 M			



ASSEMBLY DETAILS

200	mm Dia Housing Pipe A.G.L. = 1.52	m
300	mm Dia Housing Pipe	0 m to 35.68 m
350	mm Dia Reducer	35.68 m to 35.88 m
350	mm Dia Blind pipe	35.88 m to 54.48 m
350	mm Dia Blended pipe	54.48 m to 62.48 m
350	mm Dia Blind pipe	62.48 m to 149.50 m
350	mm Dia Blended pipe	149.50 m to 157.50 m
350	mm Dia Blind pipe	157.50 m to 164.50 m
350	mm Dia Blended pipe	164.50 m to 177.50 m
350	mm Dia Blind pipe	177.50 m to 199.50 m
350	mm Dia Blended pipe	199.50 m to 235.20 m
350	mm Dia Blind pipe	235.20 m to 252.20 m
350	mm Dia Blended pipe	252.20 m to 269.20 m
350	mm Dia Blind pipe	269.20 m to 286.20 m
350	mm Dia Blended pipe	286.20 m to 303.20 m
350	mm Dia Blind pipe	303.20 m to 320.20 m
350	mm Dia Blended pipe	320.20 m to 337.20 m
350	mm Dia Blind pipe	337.20 m to 354.20 m
350	mm Dia Blended pipe	354.20 m to 371.20 m
350	mm Dia Blind pipe	371.20 m to 388.20 m
350	mm Dia Blended pipe	388.20 m to 405.20 m
350	mm Dia Blind pipe	405.20 m to 422.20 m
350	mm Dia Blended pipe	422.20 m to 439.20 m
350	mm Dia Blind pipe	439.20 m to 456.20 m
350	mm Dia Blended pipe	456.20 m to 473.20 m
350	mm Dia Blind pipe	473.20 m to 490.20 m
350	mm Dia Blended pipe	490.20 m to 507.20 m
350	mm Dia Blind pipe	507.20 m to 524.20 m
350	mm Dia Blended pipe	524.20 m to 541.20 m
350	mm Dia Blind pipe	541.20 m to 558.20 m
350	mm Dia Blended pipe	558.20 m to 575.20 m
350	mm Dia Blind pipe	575.20 m to 592.20 m
350	mm Dia Blended pipe	592.20 m to 609.20 m
350	mm Dia Blind pipe	609.20 m to 626.20 m
350	mm Dia Blended pipe	626.20 m to 643.20 m
350	mm Dia Blind pipe	643.20 m to 660.20 m
350	mm Dia Blended pipe	660.20 m to 677.20 m
350	mm Dia Blind pipe	677.20 m to 694.20 m
350	mm Dia Blended pipe	694.20 m to 711.20 m
350	mm Dia Blind pipe	711.20 m to 728.20 m
350	mm Dia Blended pipe	728.20 m to 745.20 m
350	mm Dia Blind pipe	745.20 m to 762.20 m
350	mm Dia Blended pipe	762.20 m to 779.20 m
350	mm Dia Blind pipe	779.20 m to 796.20 m
350	mm Dia Blended pipe	796.20 m to 813.20 m
350	mm Dia Blind pipe	813.20 m to 830.20 m
350	mm Dia Blended pipe	830.20 m to 847.20 m
350	mm Dia Blind pipe	847.20 m to 864.20 m
350	mm Dia Blended pipe	864.20 m to 881.20 m
350	mm Dia Blind pipe	881.20 m to 898.20 m
350	mm Dia Blended pipe	898.20 m to 915.20 m
350	mm Dia Blind pipe	915.20 m to 932.20 m
350	mm Dia Blended pipe	932.20 m to 949.20 m
350	mm Dia Blind pipe	949.20 m to 966.20 m
350	mm Dia Blended pipe	966.20 m to 983.20 m
350	mm Dia Blind pipe	983.20 m to 1000.20 m

ABSTRACT

Total Assembly = 177.50 m + A.G.L. (m) = 177.50 m

1. Drilling Started- 198

2. Drilling Completed/Lowering- 198

3. Drilling Depth (m)- 198

4. Assembly Lowered (m)- 177.50

5. Housing Pipe (m)- 36.18

6. Plain Pipe (m)- 115.62

7. Slotted Pipe (m)- 24

8. Reducer (m)- 20.

LOGGING REPORT

- 26 - 32 = 6M
- 39 - 43 = 4M
- 49 - 53 = 4M
- 58 - 82 = 24M
- 120 - 124 = 4M
- 142 - 150 = 8M
- 157 - 170 = 13M
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SOUND TEST- _____

VERTICALITY TEST- _____

NCC LTD. JE & AE. PMCT/PLA. E.B.