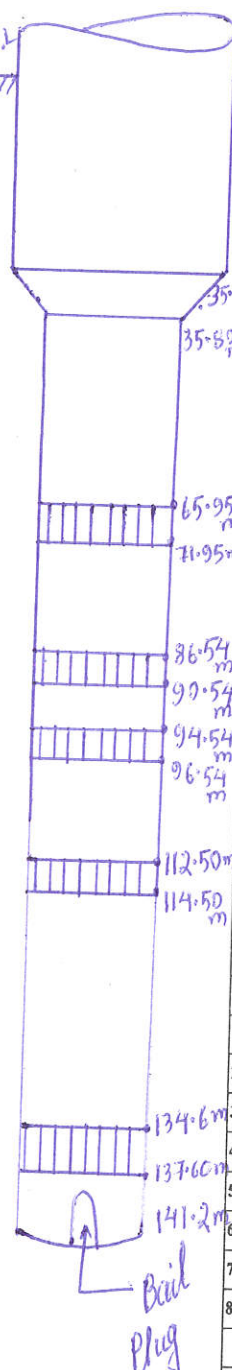


NAME OF THE DISTRICT- <u>Gorakhpur</u>	TYPE OF RIG M/C- <u>R.C</u>
NAME OF THE BLOCK- <u>Pipraich</u>	SIZE OF BORE- <u>550 X 500 mm</u>
NAME OF THE GRAM PANCHAYAT- <u>Mahuwa (Kathiyam)</u>	STATIC WATER LEVEL-
NAME OF THE VILLAGE-	J.E Incharge <u>Ajit Maurya</u> , E Incharge <u>Baran Yadav</u>

DEPTH B.G.L. IN METER	BORING CHART	STRATA	EXECUTED ASSEMBLY	ASSEMBLY DETAILS
				200 mm Dia Housing Pipe A.G.L. = 0.50 m
				200 mm Dia Housing Pipe 0.0 m to 35.60 m
				200 mm Dia Reducer 35.60 m to 35.80 m
0.0 m				150 mm Dia Blind pipe 35.80 m to 65.95 m
16.2 m		Sandy clay		150 mm Dia Slotted pipe 65.95 m to 71.95 m
		clay + komkora		150 mm Dia Blind pipe 71.95 m to 86.54 m
20.4 m		Coarse Sand		150 mm Dia Slotted pipe 86.54 m to 90.54 m
29.5 m		Soft clay		150 mm Dia Blind pipe 90.54 m to 94.54 m
39.8 m		Fine Sand		150 mm Dia Slotted pipe 94.54 m to 96.54 m
		Sand + komkora		150 mm Dia Blind pipe 96.54 m to 112.50 m
				150 mm Dia Slotted pipe 112.50 m to 114.50 m
53.2 m		Soft clay		150 mm Dia Blind pipe 114.50 m to 134.60 m
58.4 m		Sand		150 mm Dia Slotted pipe 134.60 m to 137.60 m
62.6 m		Sandy clay		150 mm Dia Blind pipe 137.60 m to 141.2 m
65.1 m		Sand + komkora		
73.6 m		Sandy clay		
85.5 m		Sand		
91.4 m		Coarse sand + komkora		
94.1 m		Medium Sand		
97.7 m		Sandy clay		
112.1 m		Fine Sand		
115.3 m		Soft clay		
117.8 m		Fine Sand		
120.2 m		Clay		
134.9 m		Fine to Medium Sand		
138.8 m		Clay		
155 m		Clay		
				Total Assembly = 141.2 m + A.G.L. (m) = 141.7 m
				<b>ABSTRACT</b>
				1. Drilling Started- <u>20/12/2021</u>
				2. Drilling Completed/Lowering- <u>03/01/2022</u>
				3. Drilling Depth (m)- <u>155 m</u>
				4. Assembly Lowered (m)- <u>141.7 m</u>
				5. Housing Pipe (m)- <u>36.1 m</u>
				6. Plain Pipe (m)- <u>88.4 m</u>
				7. Slotted Pipe (m)- <u>17 m</u>
				8. Reducer (m)- <u>0.20 m</u>
				<b>LOGGING REPORT</b>
				1- <u>20-29 m = 09 m</u>
				2- <u>39-53 m = 14 m</u>
				3- <u>58-62 m = 04 m</u>
				4- <u>65-73 m = 08 m</u>
				5- <u>85-91 m = 06 m</u>
				6- <u>94-97 m = 03 m</u>
				7- <u>112-115 m = 03 m</u>
				8- <u>117-120 m = 03 m</u>
				9- <u>134-138 m = 04 m</u>
				10-



SOUND TEST-			
VERTICALITY TEST-			
NCC LTD	J.E & A.E	P.M.C/T.P.A	E.E