

NAME OF THE DISTRICT: Gorakhpur
 NAME OF THE BLOCK: Khajapahar
 NAME OF THE GRAM PANCHAYAT: Lalpur Tikar
 NAME OF THE VILLAGE: _____

TYPE OF RIG MC: RC/DC
 SIZE OF BORE: 600x500
 STATIC WATER LEVEL: _____
 J.E. Incharge: A. Nayyar A.E. Incharge: Babbar Yadav

Discharge: 800 LPM.

DEPTH B.G.L. IN METER	BORING CHART	STRATA	EXECUTED ASSEMBLY	ASSEMBLY DETAILS
0M	[Hatched]	clay		300 mm Dia Housing Pipe A.G.L. to 0.50 m
22.2M	[Dotted]	Medium sand		300 mm Dia Housing Pipe 0 m to 35.4 m
26.5M	[Hatched]	Sandy clay		200 mm Dia Reducer 35.4 m to 35.84 m
33.3M	[Dotted]	Medium to fine sand		150 mm Dia Blind pipe 35.84 m to 77.52 m
37.6M	[Hatched]	Soft clay		150 mm Dia Slotted pipe 77.52 m to 89.52 m
42.4M	[Dotted]	Sand with Kanakar		150 mm Dia Blind pipe 89.52 m to 96.52 m
55.7M	[Hatched]	hard clay		150 mm Dia Slotted pipe 96.52 m to 102.52 m
66.3M	[Dotted]	Medium sand		150 mm Dia Blind pipe 102.52 m to 110.53 m
70.5M	[Hatched]	Sandy clay		150 mm Dia Slotted pipe 110.53 m to 112.53 m
77.2M	[Dotted]	Coarse sand		150 mm Dia Blind pipe 112.53 m to 119.56 m
90.6M	[Hatched]	clay with Kanakar		150 mm Dia _____ pipe _____ m to _____ m
96.9M	[Dotted]	Medium sand		_____ mm Dia _____ pipe _____ m to _____ m
103.5M	[Hatched]	Soft clay		_____ mm Dia _____ pipe _____ m to _____ m
110.2M	[Dotted]	Medium sand		_____ mm Dia _____ pipe _____ m to _____ m
114.7M	[Hatched]	clay		_____ mm Dia _____ pipe _____ m to _____ m
150M	[Hatched]	clay	_____ mm Dia _____ pipe _____ m to _____ m	
<p>Total Assembly = <u>119.56</u> m + A.G.L. (m) = <u>120.06</u> m</p> <p style="text-align: right;">ABSTRACT</p> <p>1. Drilling Started- _____</p> <p>2. Drilling Completed/Lowering- _____</p> <p>3. Drilling Depth (m)- _____</p> <p>4. Assembly Lowered (m)- <u>120.06</u></p> <p>5. Housing Pipe (m)- <u>36.14</u></p> <p>6. Plain Pipe (m)- <u>62.72</u></p> <p>7. Slotted Pipe (m)- <u>21</u></p> <p>8. Reducer (m)- <u>.20</u></p> <p style="text-align: center;">LOGGING REPORT</p> <p>1. <u>22 - 26 = 4M</u></p> <p>2. <u>33 - 37 = 4M</u></p> <p>3. <u>42 - 55 = 13M</u></p> <p>4. <u>66 - 70 = 4M</u></p> <p>5. <u>77 - 90 = 13M</u></p> <p>6. <u>96 - 103 = 7M</u></p> <p>7. <u>110 - 114 = 4M</u></p> <p>8. _____</p> <p>9. _____</p> <p>10. _____</p>				
SOUND TEST-				
VERTICALITY TEST-				
_____	_____	_____	_____	_____
NCC LTD	JE & AE	P.M.CT.P.I.A	_____	E.E