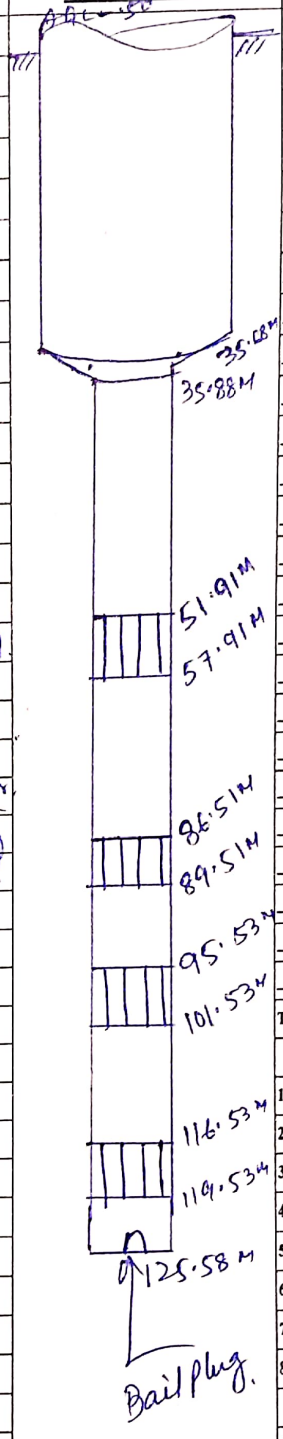
NAME OF THE DISTRICT- Gorakhpur.
NAME OF THE BLOCK- Bhalat
NAME OF THE GRAM PANCHAYAT- Nabipur
NAME OF THE VILLAGE-

TYPE OF RIG M/C- RC/DC
SIZE OF BORE-
STATIC WATER LEVEL-
J.E Incharge A. Maurya A.E Incharge Babban yadav

Discharge - 550 LPM.

DEPTH B.G.L IN METER	BORING CHART	STRATA
0M		clay
25.4M		Medium Sand.
29.6M		Sandy clay
34.3M		Medium Sand.
38.5M		Soft clay
42.4M		Sand with small kankar.
46.6M		hard clay
51.3M		Medium Sand.
56.7M		clay with small kankar.
86.2M		Medium Sand
90.5M		Soft clay.
95.3M		Coarse sand
102.6M		hard clay
116.2M		Medium Sand
120.5M		Sandy clay
140.4M		Medium Sand
144.6M		clay.
160M		

EXECUTED ASSEMBLY



ASSEMBLY DETAILS

200	mm Dia	Housing Pipe A.G.L=	1.50	m
200	mm Dia	Housing Pipe 0 m to	35.68	m
200	mm Dia	Reducer 35.68 m to	35.88	m
150	mm Dia	Blind pipe 35.88 m to	51.91	m
150	mm Dia	Slotted pipe 51.91 m to	57.91	m
150	mm Dia	Blind pipe 57.91 m to	86.51	m
150	mm Dia	Slotted pipe 86.51 m to	89.51	m
150	mm Dia	Blind pipe 89.51 m to	95.53	m
150	mm Dia	Slotted pipe 95.53 m to	101.53	m
150	mm Dia	Blind pipe 101.53 m to	116.53	m
150	mm Dia	Slotted pipe 116.53 m to	119.53	m
150	mm Dia	Blind pipe 119.53 m to	125.58	m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m
	mm Dia	pipe m to		m

Total Assembly= 125.58 m + A.G.L (m) = 126.08 m

ABSTRACT

1.Drilling Started-
2.Drilling Completed/Lowering-
3.Drilling Depth (m)-
4.Assembly Lowered (m)- 126.08
5.Housing Pipe (m)- 36.18
6.Plain Pipe(m)- 74.7
7.Slotted Pipe(m)- 15
8.Reducer(m)- 20.
9.
10.

LOGGING REPORT

1- 25 - 29 = 04M
2- 34 - 38 = 04M
3- 42 - 46 = 04M
4- 51 - 58 = 07M
5- 86 - 90 = 04M
6- 95 - 102 = 07M
7- 116 - 120 = 04M
8- 140 - 144 = 04M

SOUND TEST-
VERTICALITY TEST-

NCC LTD	J.E & A.E	P.M.C/T.P.I.A	E.E