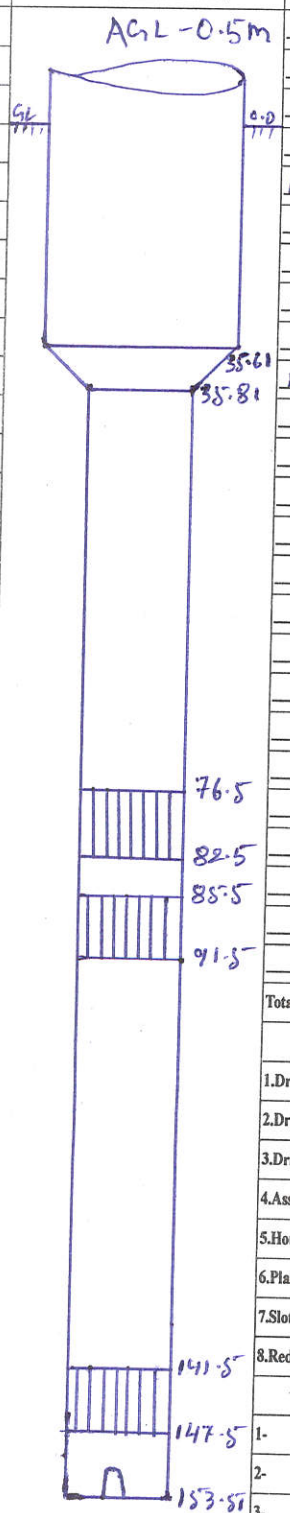
SWSM/DWSM

NCC LTD.- GORAKHPUR (UP)

NAME OF THE DISTRICT- Gorakhpur.	TYPE OF RIG M/C-
NAME OF THE BLOCK- Sahjanwa.	SIZE OF BORE- 550 mm x 500 mm
NAME OF THE GRAM PANCHAYAT- Bharwal	STATIC WATER LEVEL-
NAME OF THE VILLAGE- (Discharge - 500LPM)	J.E Incharge_____ A.E Incharge_____

DEPTH B.G.L IN METER	BORING CHART	STRATA
0.0		
20.2		Hard clay
29.3		Fine Sand + kankar
34.1		Sandy clay
51.4		medium Sand + kankar
62.3		Soft clay
70.4		medium Sand
73.2		Sandy clay
83.3		Coarser Sand
85.2		clay
92.4		Coarser Sand.
104.2		Sandy clay
110.3		Medium Sand
128.3		Hard clay
132.5		Fine Sand
141.2		Sandy clay
149.4		Coarser Sand
164.0		Soft clay

EXECUTED ASSEMBLY



ASSEMBLY DETAILS

200	mm Dia Housing Pipe A.G.L=	0.5	m	
200	mm Dia Housing Pipe	0.0	m to	35.61 m
200	mm Dia Reducer	35.61	m to	35.81 m
150	mm Dia Blind pipe	35.81	m to	76.5 m
150	mm Dia Slotted pipe	76.5	m to	82.5 m
150	mm Dia Blind pipe	82.5	m to	85.5 m
150	mm Dia Slotted pipe	85.5	m to	91.5 m
150	mm Dia Blind pipe	91.5	m to	141.5 m
150	mm Dia Slotted pipe	141.5	m to	147.5 m
150	mm Dia Blind pipe	147.5	m to	153.51 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
_____	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= 153.51 m + A.G.L (m) = 154.01 m

ABSTRACT

1.Drilling Started-	
2.Drilling Completed/Lowering-	20/08/22
3.Drilling Depth (m)-	164
4.Assembly Lowered (m)-	154.01
5.Housing Pipe (m)-	36.11
6.Plain Pipe(m)-	99.7
7.Slotted Pipe(m)-	18.0 (LCL)
8.Reducer(m)-	0.200

LOGGING REPORT

1-	20 - 29 = 9m
2-	34 - 51 = 17m
3-	62 - 70 = 8m
4-	73 - 83 = 10m
5-	85 - 92 = 7m
6-	104 - 110 = 6m
7-	128 - 132 = 4m
8-	141 - 149 = 8m
9-	
10-	

SOUND TEST-

VERTICALITY TEST-

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