		CI	VELOPMENT CHART (E/M) WSM/DWSM	
		NCC LTD.	- GORAKHPUR (UP)	TYPE OF RIG M/C- \ \C
ME OF THE D	DISTRICT- Crosakhowy			SIZE OF BORE- GOD X 500 MM
ME OF THE B	Brahmows			STATIC WATER LEVEL-
ME OF THE C	GRAM PANCHAYAT- Baitude	eeha		J.E InchargeA.E Incharge
ME OF THE V				
			EXECUTED ASSEMBLY	ASSEMBLY DETAILS
EPTH B.G.L	BORING CHART	STRATA	EAECUIED ASSESSES	mm Dia Housing Pipe A.G.L= 0 500 m
IN METER		•	A.G.L = 0.50	
				· W = 3 · U
O-coM	The state of the s	- 1	WINTER TO	mm Dia Reducer 35
		clay		61. 150 mm Dia Blindpipe 35.6 m to 77.83m
3.00	VIII 1	clay	4	150 mm DiaSlottedpipe 77.83 m to 83.88m
18.00	777 577 777 777 777 777 777 777 777 777	clay + kankan + sond		150 mm Dia Blind pipe 83.88 m to 05.476
22:50	THE NAME OF THE PARTY OF THE PA	The state of the s		11757
	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Medium sund		150 mm Dia Slottedpipe 05:47 m to 11 + 2 m
26.80	111111111111111111111111111111111111111	CLAY	-	150 mm Dia Blind pipell 7.57m to 153.77
	111111111111111111111111111111111111111	CLOT	4	150 mm Dislotted pipe 53.77 m to 159. 184 m
32.50M	C. C			DI'md 159.84 - 165.86
	2 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	MEDIUM SAND		23.14
	1		35	mm Dis
50-85				mm Diapipem tom
-12-U-1	A B A B	SAND + KANKAR	-	_mm Dism to m
- 63.60	A A A A	,	_	mm Dia pipe m tom
N- 601	A A N P	MEDIUM SAND		mio m
9- A-	Charles to the state of the sta	HEDION SIRV	1.0	
70.901	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	a) an atomic transition		mm Dispipem tom
		CLAY WITH KANKA	K	7.83 mmm Diapipem tom
77.30	n			mm Dizm tom
	1000 1000 1000	MEDIUM SAND	111111118	2. 88 m
85.5	0 0179 119 117 9 1111	<u> </u>		mm Dia
	V/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-	SANDY CLAY		mm Diam tom
	17.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	1.	-	mm Diapipem tom
102:57	011	1	<u> </u>	OS. 47 m pipe m to m
-	Alexander and the second	MEDIUM TO FINE		
	Comment of the state of the sta	SAND		17. \$2 m
118-9	0 cd	7	***	
710	9/1/4/1-1/4/11/2	71		mm Dispipem tom
	1//////////////////////////////////////	SANDY CLAY		Total Assembly= 165.86 m + A.G.L (m) = 166.36 m
		WITH KANKAR		ABSTRACT
				1.Drilling Started- 15. 09. 2021
	- 17 18 1 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MA		2.Drilling Completed/Lowering- 24 · 09 · 2021
-	11/1/11/11/11/11/11/11/11/11/11/11/11/1	//-		3.Drilling Depth (m) 187 M
1	- 1///-////-		. , , , , , ,	153.77 M4.Assembly Lowered (m) 166.36 M
150.5	SM 1777777777777777777777777777777777777	FINE TO MEDIU		5 Hausing Pine (m)- 35.90 M
-		SAND	111111111111111111111111111111111111111	159. 84 m 6.Plain Pipe(m) 106.04 m
	20 10 2 17 11 11 11 11 11 11	17.		7.Slotted Pipe(m)- 24 122 W
170-9	ISM 1/1/1/19/1/19/1/19/1/	7/		
-	- V////////////////////////////////////	// CLAY + SAND		LOGGING REPORT
	- 1////////////////////////////////////	///	200	165.86 m Plug 1. 22-26 m = 04 m
	1//////////////////////////////////////	11.1	> Bail	100
	17/17/11/11/11	///		2 32-50 mc 18 m
100	1-/-///////////////////////////////////	1:1:		3 63.70 M 2 7 M
187	1			M & = M 20 FE 4
-	1			= 102-118 m = 16 m
-				2 10X-118 M - 10 M
				6 150-170m = 20 M
				7-
				8-
-				
	TEST. Carried out	& found ox		9-
SOUND	TEST- Camed our	1000	1 Oct	10-
	The state of the s	- CILL	1	
	and the same of th	W 1	AC	E.E
1	2-1707	1 /	P.M.C/T.P.1.	A. L.D