



Name of District:-

Scheme Name:- Pakadi Nandal

Block Name:-

Name of Activity :-

Depth B.G.L.Meter	Boring Chart	Strata	Executed Assembly	ASSEMBLY DETAILS
				200 mm Dia housing pipe to 35.52 M
				200 x150mm reducer from 35.52 M to 35.72 M
16.0		CLAY	6.00	150mm dia plain pipe from 35.72 M to 74.99 M
20.0		medium sand	6.00	150mm dia slotted pipe from 74.99 M to 80.99 M
24.0		CLAY	6.00	150mm dia plain pipe from 80.99 M to 93.00 M
35.0		medium sand	6.00	150mm dia slotted pipe from 93.00 M to 99.00 M
			35.52	150mm dia plain pipe from 99.00 M to 119.53 M
			0.20	150mm dia slotted pipe from 119.53 M to 125.54 M
45.0		CLAY	6.01	150mm dia plain pipe from 125.54 M to 131.55 M
51.0		medium sand	6.01	150mm dia slotted pipe from M to M
54.0		CLAY	6.01	150mm dia plain pipe from M to M
64.0		m.s.	6.02	150mm dia slotted pipe from M to M
74.0		CLAY	6.00	
			3.22	
		Medium sand	74.99	Total Assembly- 131.55 M+AGL 0.5= 132.05 M
82.0		sand	6.00	
			6.00	
82.0		CLAY	80.99	
92.0			6.01	
			6.00	
		medium sand	93.00	
102.0			6.00	
			6.00	
		CLAY	99.00	
			6.01	
			6.00	
			2.51	
119.0		medium sand	119.53	
			6.01	
126.0		CLAY	125.54	
			6.01	
135.0		medium sand	131.55	
			0	
			+0.5	
			= 132.05	
152.0		CLAY		
165.0		medium sand		
168.0				
170.0		Sandy clay		

ABSTRACT

Date of Lowering- 18/01/2023

LPM- 550

Drilling Depth- 165 M

Assembly Lowered- 132.05 M

Housing Pipe- 36.02 M

Plain Pipe- 77.82 M

Slotted Pipe- 18.01 M

Reducer- 0.2 M

LOGGING REPORT

Date of Logging- 16-01-2023

Logging Depth- 168 M

16-20	= 4
24-35	= 11
45-51	= 6
54-64	= 10
74-82	= 8
92-102	= 10
119-126	= 7
135-152	= 17
165-168	= 3