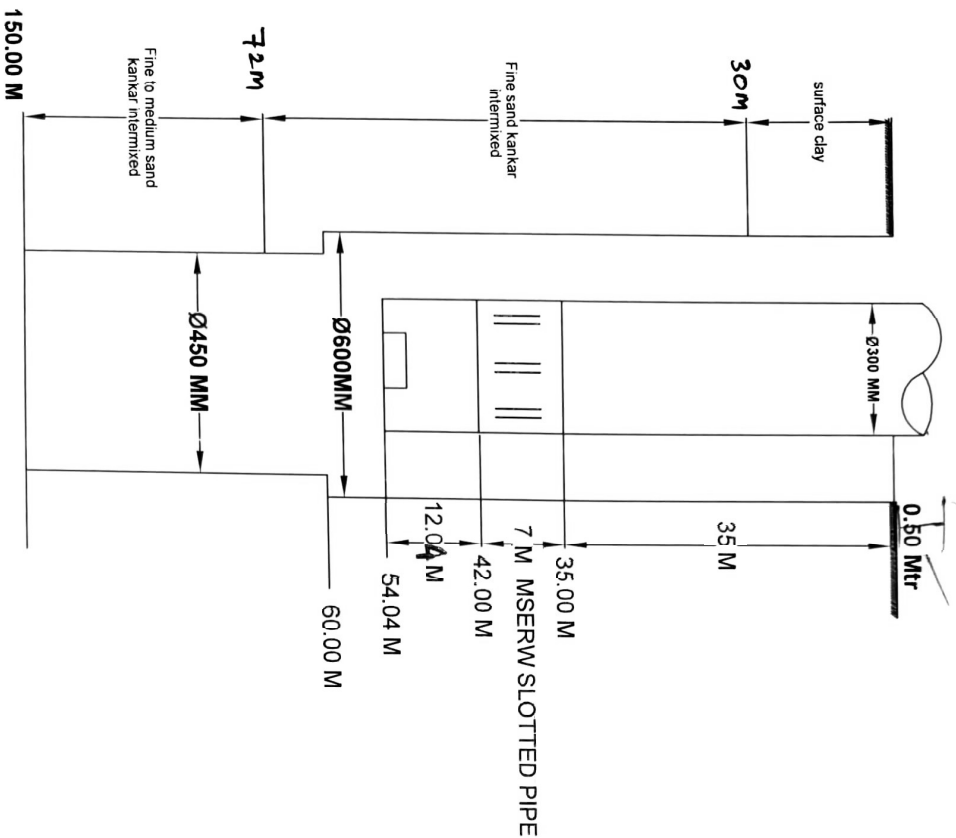




PMP-LBRCCPL JOINT VENTURE
JAL JEEVAN MISSION PROJECTS, PRATAPGARH, U.P.



Actual Tubewell Assembly Lowering Chart

PMP1 BRCCPL JV

TRIA

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1.	DISTRICT PRATIGRAH
2.	BLOCK SADA
3.	VILLAGE NALBATA & KUSHIAR - 01 Tu-1
4.	DATE OF LOGGING 03-01-2023
5.	DATE OF LOWERING 10-01-2023
6.	SIZE OF ASSEMBLY Ø300mm x 3000mm
7.	SIZE OF ROPE 3.1 upst MPJL - Ø80mmx3600mm 50 mtr to 1500kg - Ø450mm x Ø450mm
8.	Required Discharge as per BOQ 475 Lpm
9.	Proposed/Design Discharge as per Strata 300 Lpm
10.	LOGGING DEPTH 130.00Mtr
11.	LOGGING BY All Geo Soliders
12.	INSERVSL/DT/PEES 700MM Ø 300 MM

SR. NO.	DEPTH RANGE	THICKNESS (M)	WATER QUALITY
1	20 - 25	5	Good
2	35 - 42	7	Good

NOTE: 1. All zones intermixed with thin bands of kankar.

2. The formations water quality is marginal to saline below 50 mbgl to till depth logged.

LOGGING REPORT VERIFIED BY GAURAV SHUKLA (ASST. HYDRO. CIRCLE OFFICE E & M
UP JAL NIGAM (RURAL),PRA YAGRAJ

CLIENT : STATE WATER SANITATION MISSION
(NAMAMI GANGE & RURAL WATER SUPPLY DEPARTMENT)
GOVERNMENT OF UTTAR PRADESH

PROJECT : PRATAPGARH GROUP OF VILLAGES WATER
SUPPLY SCHEME

EPC CONTRACTOR: PMPL - BRCCPL JOINT VENTURE



NAME		SIGN	TITLE
DRWN	Amit		PROPOSED TUBE WELL ASSEMBLY LOWERING DRAINING G ² NUBASTA WATER SUPPLY SCHEME
DSGN			
CHKD			
APPD			

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TITLE: PROPOSED TUBE WELL ASSEMBLY

SCALE:

5

DRAWING NO.

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1 Of 1

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