

Raebareli

Contractor Name - M/S HUGEL INFRA PVT. LTD (GOURAV KR. GUPTA) RO WSS PROJECT RAEBARELI

Total Assembly (AGL + BGL) -	67.70	M
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7. Yield Test Date of T/w - N/A
8. Recommended Discharge - N/A

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|-------------------------------|-----------------------------|---------------------------------------|
| 9. Pea-Gravel - 28.01 CUM | | |
| 10. MS Ring 300mm- 10 NOS | 11. MS Ring 200mm-NOS. | 12. MS Ring 150mm-NOS |
| 12. MS Bail Plug 300mm- NOS | 13. MS Bail Plug 200mm-NOS. | 14. MS Bail Plug 150mm- 1 NOS |
| 15. Reducer 300mmx150mm-1 NOS | | 16. Reducer 200x150mm- NOS. |
| 17.MSSI Clamp 300mm- 1 NOS | 18. MSSI Clamp 200mm - NOS | 19.TW Assembly Support- 300mm - 1 NOS |
| 20. MS Well Cap-300mm-1 NOS | 21. MS Well Cap-200mm-NOS | |
| 22.Center Guide-300mm-1 NOS | 23.Center Guide-200mm- NOS | 24.Center Guide-150mm-NOS |

REF:B-2524,Dated - 08.12.2023

Date of Logging-08.12.2023

Note-

- Note-
1. Please ensure Pre Monsoon water level before lower the well assembly.
 2. Quality of ground water is deteriorating marginally saline in below 75 mg/l to till depth logged.
 3. Pre Dominated clay is present in depth range 32-44,59-70 mg/l.
 4. Caly Kankar is Present in depth range 8-22 mg/l.

Manager (G.W.)

Checked By

Recommended By

Approved By

TPIA
(CEINSYS)

Junior Engineer
(UPJN)

Assistant Engineer
(UPJN)

Executive Engineer
(UPJN)

GP - SALIMPUR
 BLOCK - DALMAU
 LPM - 460

		+1.5	
12	300MM	6	
11		6	
10		6	
9		6	
8		6	
7		6	
6		6	
5		4	45.50
4		6	
3		6	57.50
2		3.5	61.0
	300X150	0.2	61.20
1		6	67.20

TOTAL DEPTH = 67.20 M
 TOTAL SLOTE = 12 M

MATERIAL DETAIL

(1) 300 mm PLATE 6X7 = 42

4X1 = 4

3.5X1 = 3.5

(2) 300 mm SLOTE 6X2 = 12

(3) REDUCER 300X150 = 0.2

(4) 150 mm PLATE 6X1 = 6

67.70 M