

JAL NIGAM KANTONEN SHALHA
 JAL NIGAM BUREAU

Location of well: ...
 Date of work: ...
 Name of the well: ...
 Name of the contractor: ...

Sl. No.	Particulars	Quantity	Rate	Amount	Remarks
1	Drilling Started	1
2	Drilling Completed	1
3	Lowering
4	Drilling Depth
5	Specialty Hoisting Pipe
6	1 1/2" Dia Blind Pipe
7	1 1/2" Dia Slotted Pipe
8	Discharge by Compressor
9	Discharge by O.P. Unit
10	Remarks if any				...

As Inspected: ...
 Counterchecked: ...
 (Signature)

Particulars of work done: ...

Sl. No.	Particulars	Quantity	Rate	Amount	Remarks
1
2

As Inspected: ...
 Counterchecked: ...

YIELD TEST REPORT

Sl. No.	Date	Time	Inlet			BAND CONTENTS IN ppm					Remarks	
			Flow	Temp	Pressure	1	2	3	4	5		
1	16/09	10:30	4.56	6.77	2.17	150	15	15	15	15	15	Flow is not steady
2	16/09	11:00	4.56	6.77	2.17	150	15	15	15	15	15	Flow is not steady
3	16/09	11:30	4.56	6.77	2.17	150	15	15	15	15	15	Flow is not steady
4	16/09	12:00	4.56	6.77	2.41	200	15	15	15	15	15	Flow is not steady
5	16/09	12:30	4.56	7.51	2.96	200	15	15	15	15	15	Flow is not steady

Flow is not steady

VERTICALITY TEST REPORT

DIA of Disc 2.00 cm DIA of HOUSING 7.50 cm DATE OF TEST 16/09/20

Height of Suspension 7.0 cm

Clear c 6.0 cm

Circle Diagram

DEPTH of Disc Wt. in gm	Observed Deviation				Actual Deviation			
	E	W	N	S	E	W	N	S
0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
6	0	0	1	0	0	0	9	0
9	0	0	1	0	0	0	10	0
12	0	0	1	0	0	0	11	0
15	0	0	2	0	0	0	12	0
18	0	0	2	0	0	0	20	0
21	2	0	3	0	22	0	30	0
24	2	0	3	0	24	0	33	0
27	2	0	3	0	26	0	36	0

CLEAR SPACE At

..... At

CHEMICAL TEST REPORT

DATE OF TEST	AGENCY			
	Mg/Lit	ug/Lit	mg/Lit	mg/Lit
Colour		Hardness Temp.	Chlorides	26
Nitrates	0	Copper	Iron	nil
pH	7.9	Iron	Fluorides	0
Total Solids	100	Total Alkalinity	Ammonia	
Dissolved Solids		Sulphates		
Total Solids		Calcium		
Total alkalinity (CaCO ₃)	140	Magnesium		
Permanent Hardness		Turbidity		

Draught: MR

AE