

Completion plan of Kaiza Inayati Th. 2, T.W. 21 Kaiza Inayati

Name of Yozana T.W. No. & Location



Detail of Srata

Detail of Lowering

G

3.04 Substance Abuse

6.000 BALDWIN CLAY

FINE SAND

244000

DINE SAND

SANDSTONE

9/20/9

Sandy clay

105.94

SLAP.

॥ द्वा. ५ ॥

(A. A. MAURYA)
Junior Engineer

III Conts. Divi (E/M)
U.P. Jal Nigam Faizabad

(HARVARD)

Assistant Engineer
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1550

U.S. Eastern

Executive Engineer

TO CORRECTIONAL INSTITUTIONS

UF Jan 1964



1. अधिवक्ता, कलकत्ता
तुम्ही निघाळ खाऊ. (17/7/19)

॥ श्रीगणेशाय नमः ॥

परिमल आजा राख्या २३६ / प्रीति / सुकान्तप्रद

दिनांक 2.07.13

आपके पत्रांक 1016 / कापे-17/17

दिनांक 27.06.12

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[illegible]

प्रमाणित सहायक
महेश्वर

१. सी०पी०एच०व०व००ओ० के मानक में उत्तिष्ठित अधिष्ठान संग्राम से अधिक को रेखांकित किया गया है।
२. नामों के लिए कृपया पृष्ठ दो क्र संदर्भ लें।

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OFFICE OF THE EXECUTIVE ENGINEER, IIIRD CONSTRUCTION KHAND (E/M), U.P. JAL NIGAM, FAIZABAD

TEST REPORT OF T.W DEVELOPMENT BY 250 P.S.I. COMPRESSOR

1	Name of T.W.	: KASBA ECHAULI T.W. No 2.	5	Discharge measured by 90° V'-notch Tank	
2	Name of Scheme	: N.R.W.S.P.	6	Static Water Level	: 15.25 M
3	Name of District	: BARABANKI	7	Sounding Before Development	: 60.95 M
4	Date of Test.	: 14.06.13	8	Sounding After Development	: 91.50 M

Sl. No.	Air line lowered in Mtr.	Pressure in Kg/cm ²		Depression		Discharge through 90° V'-notch		Sand contents in P.P.M.								Remark
		Starting	Running	In kg/cm ²	In mtr.	In cm ² /min	In L.P.M.	After								
								5Min	10Min	15Min	20Min	25Min	30Min			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
1.	81.30 M	7.70	7.00	0.70	7.00	24-13/4"	24.16	8500	1800	500	300	150	100	100		

Note - Recommended for development by S.A. 10015

Test Conducted by

(S.A. 10015)
Junior Engineer

(S.A. 10015)
Junior Engineer

Sign

(S.A. 10015)
Junior Engineer

OFFICE OF THE EXECUTIVE ENGINEER, IIIRD CONSTRUCTION DIVISION (E/M), U.P. JAL NIGAM, FAIZABAD
YIELD TEST REPORT OF T.W BY 3 CUSEC O.P. UNIT

1. Name of T.W./Scheme- Kasba - Echauby Tw-2
2. Name of Dist.- Barabanki
3. Size of Tube-well-(300 X 200) mm
4. Column Assembly Lowered-21 m
5. Static water level- 9.75 m
6. Taste of water- Potable
7. Air Line Lowered -21 m
8. Sounding of Tubewell after development 9.75 m
9. Date of Testing- 25-6-13

S.NO	Discharge By 900 "V" Natch Tank		S.W.L in meters	R.W.L in meters	Depression in meters	Sand contents in P.P.M.							Remark
	Inches	L.P.M.				Starting	5 Min.	10 Min.	15 Min.	20 Min.	25 Min.	30 Min.	
1.	9"	2107	9.75	12.20	2.45	600	200	50	Tr	Tr	U	U	
2.	8½"	1831	9.75	12.00	2.25	300	150	50	Tr	Tr	U	U	
3.	8"	1578	9.75	11.80	2.05	Tr	U	U	U	U	U	U	

Note- Recommended Discharge 1500 LPM at 2.05 mtr. depression

Test Conducted by

Ram Lalit
 (Ram Lalit)
 Junior Engineer
 3rd const. division
 (E/M) Faizabad

Hadi Nanyani
 (Hadi Nanyani)
 Asst. Engineer
 3rd const division
 (E/M) Faizabad

Seen

A.K. Sharma
 (A.K. Sharma)
 Executive Engineer