

OFFICE OF THE JUNIOR CHEMIST PUBLIC HEALTH ENGINEERING DEPARTMENT LABORATORY, ALWAR

Lab/Tech/(Private)/2020-21/ 784

Dated: 2, 11-20

EXAMINATION REPORT OF THE PRIVATE WATER SAMPLES

Issued To,

D.A.V.PUBLIC SCHOOL BEHROR NARNOL ROAD BEHROR District: ALWAR Block/City: Behror

A Deposit	Ref_ID: 86	La	b Sample No. :	86	frischeidenteile in Willelier dem Willesteiler und meine werde in 1982.
Reference :Your Letter No.: 3335			Source:	Treated	of the second
Reference Dated : 27-10-2020		Source Location :		D.A.V.PUBLIC SCHOOL BEHROR	
Date of Receipt: 27-10-2020		Habit	Habitation/Ward No.:		
Name of Sample Taker: MR.TARUN SINGH		Village/Colony/Town:		Behror	
Desig. of Sample Taker : 0		Gram Panchayat/City Area:		Behror 27-10-2020	
GA-55 Book No.: 075409			Date of Collection :		
GA-55 Receipt No.: 0094			Date of Examination :		Testing of Water Sample
Amount in Rs. : 1000.00		Amount Deposited for :		Chem/Bact	Testing of water sample
Test Parameters		IS-10500:2012			
		Requirement (Acceptable Limit)	Permissible limit in the absence of alternative sources	Test Values of Samples	
1	рН	6.5 to 8.5	No Relaxation	6.9	
2	Turbidity(NTU)	5	15	Clear	
3	Colour (Hazen Unit)	1	5	None	
4	Odour	Unobjectionable		None	ACL MADE TO ACTION AND ACTION OF THE CONTROL OF THE
5	Total Alkalinity (as CaCO ₃) mg/L	200	600	60	
	Total Hardness (as CaCO ₃) mg/L	300	600	90	A 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
6	Calcium (as Ca++) mg/L	75	200	20	
7	Magnesium (as Mg++) mg/L	30	100	10	
8	d par annual	600	1000	30	
9	Chloride (as CI) mg/L	200	400	0	
10	Sulphate (as SO ₄ ⁻²) mg/L	45	No Relaxation	5	
11	Nitrates (as NO ₃) mg/L	anandananananananananananananananananan	1.50	0.20	
12	Fluoride (as F) mg/L	1.00	2000	182	
13	Total Dissolved Solids (TDS) mg/L	500		102	
14	Residual Chlorine (mg/L)	0.20	1.00	-	
15	Total Coli Form/100 ml.	NIL/100 ml.	NJL/100 ml.	0	
16	E-Coli/ 100 ml.	NIL/100 ml.	NIL/100 ml.	-	

(1) The Sample was not collected by this Laboratory.

(2) Not valid for water quality Legal Cases.

Lab/Tech/(Private)/2020-21/

Copy to:
1 The Chief Chemist, Public Health Engineering Department, Rajasthan, Jaipur.

2 3

Junior Chemist

PHED, Lab, Alwar

Dated:

त्म स्याप्त अपित

मनुमार्ग, शहरहर (सन्दर)