

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

Lab/Tech/(Private)/2022-23/ 627

Dated: 16.9.22

Issued To,

Kendriya Vidyalaya Itarana

Alwar Alwar

District: ALWAR

Block/City: Alwar

Refe	erence :Your Letter No.: 0		Source :	TW		
Reference Dated: 13.09.22		22	Source Location :			
Date of Receipt: 13.09.22		22 Hal	Habitation/Ward No. :		and from the second state of the second seco	
Name of Sample Taker: Mr.Umakant		ant Villa	Village/Colony/Town:			
Desig. of Sample Taker: 0		Gram Pai	Gram Panchayat/City Area:			
GA-55 Book No.: 093322		Assertion, training of grant are training to the contract of t	Date of Collection :		and these against the particular property and the second contribution to the first the first terms of the contribution of the	
GA-55 Receipt No.: 0090		for any and the same of the same and the sam	Date of Examination :			
Amount in Rs. : 297.00		0 Amo	Amount Deposited for :		Testing of Water Sample	
		IS-1056	IS-10500:2012			
Test Parameters		Requirement (Acceptable Limit)	Permissible limit in the absence of alternative sources	Test Values of Samples		
1	pH	6.5 to 8.5	No Relaxation	7.2		
2	Turbidity(NTU)	5	15	0.28		
3	Colour (Hazen Unit)	1	5	None	The fact of the control of the contr	
4 (Odour	Unobjectionable	•	None	and the stand and the stand of the stand of the standard of th	
5	Total Alkalinity (as CaCO ₃) mg/L	200	600	160	THE WAY WE SHEW SEAL THE STEEL STREET, AND SERVICES AND S	
6	Total Hardness (as CaCO ₃) mg/L	300	600	320	arms, and commenced marks according to history for committee and marginal property committee and according account of the second state of the seco	
7 (Calcium (as Ca++) mg/L	75	200	64		
8 1	Magnesium (as Mg++) mg/L	30	100	39	e Maria di Letterani di mani Millian dia di P _e ri di dalam manda Milliana di Mani Indonesia di Mani d	
9 (Chloride (as Cl) mg/L	600	1000	140		
	ulphate (as SO ₄ -2) mg/L	200	400	0	AND AND THE REPORT OF THE PROPERTY OF THE PROP	
	litrates (as NO ₃) mg/L	45	No Relaxation	28		
-raidin .	luoride (as F´) mg/L	1.00	1.50	0.48	States Successive and Control of the Assessment of the Control of	
	otal Dissolved Solids (TDS) mg/L	500	2000	723		
4 R	esidual Chlorine (mg/L)	0.20	1.00	The second section of the second seco	A Maria de Carlos de Carlo	
	otal Coli Form/100 ml.	NIL/100 ml.	NIL/100 ml.	0		
6 E	-Coli/ 100 ml.	NIL/100 ml.	NIL/100 ml.	The state of the s	to represent the section of more than of point or confidence that and factor or along report to a	

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

(2) Not valid for water quality Legal Cases.

Senior Chemist PHED, Lab, Alwar Dated:

Lab/Tech/(Private/)/2022-23/ Copy to:

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

2

3

Senior Chemist

Safe Water is Life

Save Water Save Life