



Laboratory In Charge,
District Laboratory
Quarler No. F/7 & F/8
Jalseva Nagar,
Opp G K General Hospital,
Bhuj (Kachchh) - 370001
Phone : (02832) 220914



પ્રયોગશાળા ઇન્ચાર્જ,
જિલ્લા પ્રયોગશાળા,
ક્વાર્ટર નં. એફ.૭ અને એફ.૮
જલસેવા નગર,
અ.કે.જનરલ હોસ્પિટલ સામે,
ભુજ (કચ્છ) - ૩૭૦૦૦૧
ફોન: (૦૨૮૩૨) ૨૨૦૯૧૪

[Email : dl bhuj@gmail.com]

Test Report

Name & address of Customer :-

The Principal

SREEVIDYA BYJU

Atmiya Vidyapeeth -Gandhidham

Private

Customer Reference No.:- 20-Mar-2025

Sample Submitted By : Sender

Date of sample Receipt : 20-Mar-2025

Analysis Starting Date : 21-Mar-2025

Analysis Completion Date : 23-Mar-2025

ULR No.: TC938823000000964f

Dicipline : Chemical Testing. Group: Water

Test Report No.: 564 2024-2025			Date of Issue : 23-Mar-2025	
Sample ID : BCW-564 / 20-2025			Mode of Sample : Satisfactory	
Main Source : Ground Water			Source : RO Water	
Location : Sreevidya Byju Atmiya Vidyapeeth-Gandhidham				
Village : Shinay			Habitation:.....	
Taluka : Gandhidham			District : Kutch	
Latitude : 00.000000			Longitude : 00.000000	
Kindly find herewith the analytical Results.			Sample Type : Drinking Water	
Sr. No.	Parameter	Unit	Reference Method :	Analytical Value
1	Colour	Hazen	APHA (23rd ED 2017), Mathod 2120 B	< 5
2	Odour	-	IS 3025 (Part 5) - 2018	Agreeable
3	Test	-	IS 3025 (Part 8) - 1984	Agreeable
4	Turbidity	NTU	APHA (23rd ED 2017), Mathod 2120 B	1.28
5	pH at 25* C	-	APHA (23rd ED 2017), Mathod 4500 H B	7.18
6	Conductivity at 25* C	Ps/cm	APHA (23rd ED 2017), Mathod 2510 B	978
7	Total Dissolved Solids	mg/l	APHA (23rd ED 2017), Mathod 2540 C	912
8	Total hardness (as CaCO3)	mg/l	APHA (23rd ED 2017), Mathod 2340 C	340
9	Calcium (as Ca2+)	mg/l	APHA (23rd ED 2017), Mathod 3500 Ca2+B	63
10	Magnessium (as Mg+2)	mg/l	APHA (23rd ED 2017), Mathod 3500 Mg2+B	45
11	Chloride (as Cl-)	mg/l	APHA (23rd ED 2017), Mathod 4500-Cl*B	284
12	Sulphate (as SO2-4)	mg/l	APHA (23rd ED 2017), Mathod 4500-SO2-4 B	119
13	Nitrate (as NO-3)	mg/l	APHA (23rd ED 2017), Mathod 4500- NO-3 B	9.86
14	Fluoride (as F)	mg/l	APHA (23rd ED 2017), Mathod 4500- F- C	0.34
15	Total Alkalinity (as CaCO3)	mg/l	APHA (23rd ED 2017), Mathod 2320 B	208

This report is issued under the following terms & Condition:

1. This report is referring only to the tested sample and for applicable parameter.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part, and can't be as used be as evidence in court of low.
4. Please refer back page for IS 10500:2012 (2nd Revision) Limits.

Checked By :

(V. J. Chudasama)
QMg./TMg/Dy.QMg./Dy/TMG

Issued By :

(V. J. Chudasama)
QMg./TMg/Dy.QMg./Dy/TMG
Authorized Signatory

.....1132.....End of thereport.....
G.W.NO. DL Bhuj/CAR/ /of 2025 Dt. 23/03/2025

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