DL/7.8/F-01

LABORATORIES	District Laboratory , G.W.S. & S. Board, Floor,Plot No-225, 'AIP' House, Opp. Charotar Nagrik Bank, Netaji Subhash Road, Anand-388001 e-mail: Phone: (02692 - 266504)	distlabanand@gm	જીલ્લા પ્રયોગશા ગુ. પા. પુ. અને ગ.૦ પઢેલો માળ, પ્લીટ ન-૨૨૫ 'એ યરોતર નાગરીક બા નેતાજી સુભાષ રે nall.com આર્ણદ-૩૮૮૦૦૧ શેન નંબર - ૦૨૬૯૨-૨૬ Report	થ બોર્ડ, ા.આઈ.પી કાઉસ ક સામે Is,	ATTING PRATING	
No	The montant strateging	Iest		e No .: Nil Dt.24.05.202	24	
Name & Addres Podar Internatio Near Moti Khod Opp. Radha Sw At. Anand Ta. & Dist. Anar	onal School iyar Mandir ami Asharam, 100 Feet Road		Sample Submitted Date of Sample Rec Analysis Starting D Analysis competior ULR No:	by: Customer ceipt: 24.05.2024 ate: 27.05.2024	000407F	
			Discipline : Chemical testing	Group.wate		
Test Report No:	: 200/2024-25		Date of Issue:	28.05.2024	1.	
Sample ID:	ACW-200/05/24		Mode of Sample:	Satisfactory		
Main Source:	Ground Water		Source:	Tube Well	N FRY AL	
Location:	Podar International School	tern and first in				
Village:	Anand		Habitation:	Anand		
Taluka:	Anand		District:	Anand		
	Latitude: 22.70347			72.63131		
and the second se	vith the Analytical Results.		Sample Type: Drinkin			
Sr.No.	Parameter	Unit	Reference Method :		Analytical Value	
1	Colour	Hazen	APHA 24 th Edition-2120-Colour Method B (Platinum Cobalt Visual Comparision)		1	
2	Odour	-	IS 3025 (Part 5)		Agreeable	
3	Taste La constituir a esclipped.		IS 3025 (Part 8) 20 (14) 14 (14)		Agreeable	
4	Turbidity	NTU	APHA 24 th Edition-2130 B (Nephelometric Method)		1.05	
5	pH at 25°C		APHA 24 th Edition-4500-H+Method B (Electrometric Method)		8.42	
6	Conductivity at 25°C	μS/cm	APHA 24 th Edition-2510 Method B (Laboratory Method)		1317	
7	Total Dissolved Solids	mg/L	APHA 24 th Edition-2540-TDS-Method C (Dried at 180 Degree Celsius)		856	
8	Total Hardness (as CaCO ₃)	mg/L	APHA 24 th Edition-2340-Hardness Method C (EDTA Titric Method)		488	
9	Calcium (as Ca ⁺²)	mg/L	APHA 24 th Edition-3500-Ca Method B (EDTA Titrimetric Method)		61	
10	Magnessium (as Mg ⁺²)	mg/L	APHA 24 th Edition-3500-Mg Method B (By Calculation)		82	
11	Chloride (as Cl [°])	mg/L	APHA 24 th Edition-4500-CI Method B (Argentometric Method)		164	
12	Sulphate (as SO ₄ ⁻²)	mg/L	APHA 24 th Edition-4500-SO4-Method E (Turbidimetric Method)		25.67	
13	Nitrate (as NO ₃)	mg/L	APHA 24 th Edition-4500-NO3-Method B (UV Spectrophotometric Screening Method)		32.32	
14	Fluoride (as F ⁻)	mg/L	APHA 24 th Edition-4500-F-Method C (Ion Selective Electrode Method)		0.39	
15	Total Alkalinity (as CaCO ₃)	mg/L	APHA 24 th Edition-2320 Alkalinity Method B (Titration Method)		480	

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 used be as evidence in court of law.

4. Abbreviations : B.D.L.=Below Detection Limit, U.D.L. =Upper Detection Limit

Issued By: 8-105124 Ls. A matiles uality Manager

Name & Designation of Authorized Signatory

O.W.No. DL Anand / 1193 /of 2024, Dt. 28 1 05 / 2024.

----- End of the Test Report

DL/7.8/F-01

GWSSB LABORATORIES	G.W.S. & S. Board, Floor,Plot No-225, 'AIP' House, Opp. Charotar Nagrik Bank, Netaji Subhash Road, Anand-388001 e-mail: Phone: (02692 - 266504)	distlabanand@gn	ગું. પા. પુ. અને ગ.વ્ય બોર્ડ, પઢેલો માળ, પ્લોટ નં-૧૨૫ 'ચે.આઈ.પં ચરોતર નાગરીક બેંક સામે નેતાજી સુભાષ રોડ, nall.com આણેદ-૩૮૮૦૦૧ ફોન નંબર - ૦૨૬૯૨-૨૬૬૫૦૪	I. MOH		
his plant and		Test	Report			
Name & Address	s of Customer:-		Customer Reference No.:	Nil Dt.24.05.20	24	
Podar Internatio	nal School		Sample Submitted by:	Customer		
Near Moti Khodi			Date of Sample Receipt: 24.05.2024			
Opp. Radha Swa At. Anand	ami Asharam, 100 Feet Road		Analysis Starting Date: 27.05.2024 Analysis competion Date: 27.05.2024			
At. Anand Ta. & Dist. Anand			ULR No:		TC100162400000408F	
			Discipline : Chemical testing	Group:Wate		
Test Report No:	201/2024-25		Date of Issue:	28.05.2024	- Carrier - And	
Sample ID:	ACW-201/05/24	and an approximate	Mode of Sample:	Satisfactory		
Main Source:	Ground Water		Source: Treated Water		r of R.O.Filter	
Location:	G.F. Wing A, Podar International	School	A DATE AND A DATE OF THE			
Village:	Anand		Habitation:	Anand		
Taluka:	Anand		District:	Anand		
Latitude: Kindly find horow	22.70341	Same and the second	Longitude:	72.63137		
Sr.No.	ith the Analytical Results.		Sample Type: Drinking Wate	A STATE OF A STATE OF A STATE	A set the el Melu	
1	Parameter	Unit	Reference Method : APHA 24 th Edition-2120-Colour Method B (Plalinum Cobalt Visual		Analytical Valu	
	Colour	Hazen	Comparision)		1	
2	Odour		IS 3025 (Part 5)		Agreeable	
3	Taste		IS 3025 (Part 8)		Agreeable	
4	Turbidity	NTU	APHA 24 th Edition-2130 B (Nephelometric Method)		0.58	
5	pH at 25°C	-	APHA 24 th Edition-4500-H+Method B (Electrometric Method)		8.39	
6	Conductivity at 25°C	µS/cm	APHA 24 th Edition-2510 Method B (Laboratory Method)		182	
7	Total Dissolved Solids	mg/L	APHA 24 th Edition-2540-TDS-Method C (Dried at 180 Degree Celsius)		118	
8	Total Hardness (as CaCO ₃)	mg/L	APHA 24 th Edition-2340-Hardness Method C (EDTA Titric Method)		56	
9	Calcium (as Ca ⁺²)	mg/L	APHA 24 th Edition-3500-Ca Method B (EDTA Titrimetric Method)		5	
10	Magnessium (as Mg ⁺²)	mg/L	APHA 24 th Edition-3500-Mg Method B (By Calculation)		11	
11	Chloride (as Cl ⁻)	mg/L	APHA 24 th Edition-4500-CI Method B (Argentometric Method)		28	
12	Sulphate (as SO4-2)	mg/L	APHA 24 th Edition-4500-SO4-Method E (Turbidimetric Method)		4.56	
13	Nitrate (as NO3 ⁻)	mg/L	APHA 24 th Edition-4500-NO3-Method B (UV Spectrophotometric Screening Method)		4.55	
14	Fluoride (as F [*])	mg/L	APHA 24 th Edition-4500-F-Method C (Ion Selective Electrode BDL		BDL	
15	Total Alkalinity (as CaCO ₃)	mg/L	APHA 24 th Edition-2320 Alkalinity Method B (Titration Method)	56	

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 used be as evidence in court of law.

4. Abbreviations : B.D.L.=Below Detection Limit, U.D.L. =Upper Detection Limit

Issued By: BAMELEY 28[05] Zh (S. A. Merlet) Quality Manager

Name & Designation of Authorized Signatory

0.W.No. DL Anand / 119 3 /of 2024, Dt. 28 / 05 / 2024.

DL/7.8/F-01

LABORATORIES	District Laboratory , G.W.S. & S. Board, t Floor,Plot No-225, 'AIP' House, Opp. Charotar Nagrik Bank, Netaji Subhash Road, Anand-388001 e-mail Phone: (02692 - 266504)	sate cases of all	ફોન નંબર - ૦૨૬૯૨-૨૬૬૫૦૪	и! нон		
No		lest	Report			
Podar Internati Near Moti Khoo	diyar Mandir vami Asharam, 100 Feet Road		Customer Reference No Sample Submitted by: Date of Sample Receipt: Analysis Starting Date: Analysis competion Date ULR No:	Customer 24.05.2024 27.05.2024 27.05.2024 C10016240	0000409F	
			Discipline : Chemical testing	Group:Wate	er.	
Test Report No	o: 202/2024-25		Date of Issue:	28.05.2024		
Sample ID:	ACW-202/05/24		Mode of Sample:	Satisfactory		
Main Source:	Ground Water	ant States in a	Source:	Treated Water of R.O.Fi		
Location:	G.F. Wing C, Podar Internationa	I School		A STATE AND NOT	and the set of	
Village:	Anand		Habitation:	Anand		
Taluka:	Anand		District:	Anand	The product of	
atitude: 22.70339 (indly find herewith the Analytical Results.		Longitude:	72.63129			
Sr.No.	The second se		Sample Type: Drinking Wate	er		
	Parameter	Unit	Reference Method :		Analytical Valu	
1	Colour	Hazen	APHA 24 th Edition-2120-Colour Method B (Platinum Cobalt Visual Comparision)		1	
2	Odour	-	IS 3025 (Part 5)		Agreeable	
3	Taste		IS 3025 (Part 8)		Agreeable	
4	Turbidity	NTU	APHA 24 th Edition-2130 B (Nephelometric Method)		0.55	
5	pH at 25°C	-	APHA 24 th Edition-4500-H+Method B (Electrometric Method)		8.36	
6	Conductivity at 25°C	μS/cm	APHA 24 th Edition-2510 Method B (Laboratory Method)		197	
7	Total Dissolved Solids	mg/L	APHA 24 th Edition-2540-TDS-Method C (Dried at 180 Degree Celsius)		126	
8	Total Hardness (as CaCO ₃)	mg/L	APHA 24 th Edition-2340-Hardness Method C (EDTA Titric Method)		72	
9	Calcium (as Ca ⁺²)	mg/L	APHA 24 th Edition-3500-Ca Method B (EDTA Titrimetric Method)		6	
10	Magnessium (as Mg ⁺²)	mg/L	APHA 24 th Edition-3500-Mg Method B (By Calculation)		14	
11	Chloride (as Cl)	mg/L	APHA 24 th Edition-4500-Cl Method B (Argentometric Method)		24	
12	Sulphate (as SO4-2)	mg/L	APHA 24 th Edition-4500-SO4-Method E (Turbidimetric Method)		3.99	
13	Nitrate (as NO ₃ ⁻)	mg/L	APHA 24 th Edition-4500-NO3-Method B (UV Spectrophotometric Screening Method)		1.92	
14	Fluoride (as F ⁻)	mg/L	APHA 24th Edition-4500-F-Method C (Ion Selective Electrode		BDL	
15	Total Alkalinity (as CaCO ₃)	mg/L	Method) APHA 24 th Edition-2320 Alkalinity Method B (1		001	

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 used be as evidence in court of law.

4. Abbreviations : B.D.L.=Below Detection Limit, U.D.L. =Upper Detection Limit

Issued By: Somety (S. A. Malile) Quality Manager

Name & Designation of Authorized Signatory

O.W.No. DL Anand / 109 3 /of 2024, Dt. 28 / 05 / 2024. ----- End of the Test Report -

LABORATORIES	District Laboratory , G.W.S. & S. Board, Floor,Plot No-225, 'AIP' House, Opp. Charotar Nagrik Bank, Netaji Subhash Road, Anand-388001 e-mail Phone: (02692 - 266504)	the case of the ca	ક્રોન નેબર - ૦૨૬૯૨-૨૬૬૫	બોર્ડ, તાઈ.પી' બ્રઉસ તામે	VICTOR	
	the state of the state of the state	lest	Report			
Name & Addres			Customer Reference	No.: Nil Dt.24.05.20	24	
Podar International School Near Moti Khodiyar Mandir Opp. Radha Swami Asharam, 100 Feet Road At. Anand Ta. & Dist. Anand			Sample Submitted by:CustomerDate of Sample Receipt:24.05.2024Analysis Ștarting Date:27.05.2024Analysis competion Date:27.05.2024ULR No:TC100162400000410F			
			Discipline :	Group:Wate	r	
Test Report No:	203/2024-25		Chemical testing Date of Issue:	28.05.2024	ALL CARLES	
Sample ID:	ACW-203/05/24	and the second second	Mode of Sample:	Satisfactory		
Main Source:	Ground Water		Source:		Treated Water of R.O.Filter	
ocation:	F.F. Wing A, Podar Internationa	I School				
/illage:	Anand		Habitation:	Anand		
Taluka:	Anand		District:	Anand		
_atitude:	22.70437		Longitude:	72.63139	72.63139	
A stress little of the set of the distance of the set of the	ith the Analytical Results.	S. CR. (No. Y)	Sample Type: Drinking	Water		
Sr.No.	Parameter	Unit	Reference Method :		Analytical Valu	
1	Colour	Hazen	APHA 24 th Edition-2120-Colour Method B (Platinum Cobalt Visual Comparision)		1	
2	Odour	1 (1	IS 3025 (Part 5)		Agreeable	
3	Taste	-	IS 3025 (Part 8)		Agreeable	
4	Turbidity	NTU	APHA 24 th Edition-2130 B (Nephelometric Method)		1.27	
5	pH at 25°C		APHA 24 th Edition-4500-H+Method B (APHA 24 th Edition-4500-H+Method B (Electrometric Method)		
6	Conductivity at 25°C	μS/cm	APHA 24 th Edition-2510 Method B (Laboratory Method)		8.46	
7	Total Dissolved Solids	mg/L	APHA 24 th Edition-2540-TDS-Method C (Dried at 180 Degree		132	
8	Total Hardness (as CaCO ₃)	mg/L	Celsius) APHA 24 th Edition-2340-Hardness Method C (EDTA Titric Method)		48	
9	Calcium (as Ca ⁺²)	mg/L	APHA 24 th Edition-3500-Ca Method B (EDTA Titrimetric Method)		5	
10	Magnessium (as Mg ⁺²)	mg/L	APHA 24 th Edition-3500-Mg Method B (By Calculation)		9	
11	Chloride (as Cl ⁻)	mg/L	APHA 24 th Edition-4500-Cl Method B (Argentometric Method)		32	
12	Sulphate (as SO ₄ ⁻²)	mg/L	APHA 24 th Edition-4500-SO4-Method E (Turbidimetric Method)		4.35	
13	Nitrate (as NO ₃)	mg/L	APHA 24th Edition-4500-NO3-Method B (UV Spectrophotometric			
14	Fluoride (as F [*])	mg/L	APHA 24 th Edition-4500-F-Method C (Ion Selective Electrode			
	Total Alkalinity (as CaCO ₃)		Method) BDL APHA 24 th Edition-2320 Alkalinity Method B (Titration Method) 64		BDL	

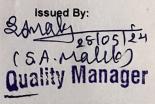
This Report is issued under the following terms & Condition :

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 used be as evidence in court of law.

4. Abbreviations : B.D.L.=Below Detection Limit, U.D.L. =Upper Detection Limit



DL/7.8/F-01

Name & Designation of Authorized Signatory

O.W.No. DL Anand / 1193 /of 2024, Dt. 88 / 05 / 2024.

----- End of the Test Report ---

CUTSIONES 15	District Laboratory , G.W.S. & S. Board, t Floor,Plot No-225, 'AIP' House, Opp. Charotar Nagrik Bank, Netaji Subhash Road, Anand-388001 e-mail Phone: (02692 - 266504)	the court of the c	જીલ્લા પ્રયોગશ ગુ. પા. પુ. અને ગ. પઢેલો માળ, પ્લૉટ નં-૨૨૫ 'ચં યરોતર નાગરીક બેં નેતાજી સુભાષ રં જોન નંબર - ૦૨૬૯૨-૨૬	વ્ય બોર્ડ, વે.આઇ.પી ક્રાઉસ ક સામે તેડ,	TC-10018	
· · · · · · · · · · · · · · · · · · ·		Test	Report			
Name & Addres	ss of Customer:-		Customer Reference	ce No.: Nil Dt.24.05.2	2024	
Podar International School Near Moti Khodiyar Mandir Opp. Radha Swami Asharam, 100 Feet Road At. Anand Ta. & Dist. Anand		Sample Submitted by:CustomerDate of Sample Receipt:24.05.2024Analysis Starting Date:27.05.2024Analysis competion Date:27.05.2024ULR No:TC100162400000411F				
			Discipline :	Group:Wat	ter	
Test Report No	. 204/2024-25		Chemical testing Date of Issue:	28.05.2024		
Sample ID:	ACW-204/05/24		Mode of Sample:	Satisfactory		
Main Source:	Ground Water				Treated Water of R.O.Filter	
Location:	F.F. Wing C. Podar International	School	Viel and State and	Lagin des 1996		
Village:	Anand		Habitation:	Anand	and a start of the	
Taluka:	Anand		District:	Anand		
Latitude:	22.7034		Longitude:	72.6312		
the second se	vith the Analytical Results.	and the second	Sample Type: Drinkin	Contraction of the second s	T	
Sr.No.	Parameter	Unit	Reference Method :		Analytical Value	
1	Colour	Hazen	APHA 24 th Edition-2120-Colour Method B (Platinum Cobalt Visual Comparision)		1	
2	Odour		IS 3025 (Part 5)		Agreeable	
3	Taste		IS 3025 (Part 8)	IS 3025 (Part 8)		
4	Turbidity	NTU	APHA 24 th Edition-2130 B (Nephele	ometric Method)	0.54	
5	pH at 25°C	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	APHA 24th Edition-4500-H+Melhod B (Electrometric Method)		8.35	
6	Conductivity at 25°C	µS/cm	APHA 24 th Edition-2510 Method B (Laboratory Method)		200	
7	Total Dissolved Solids	mg/L	APHA 24 th Edition-2540-TDS-Method C (Dried at 180 Degree Celsius)		130	
8	Total Hardness (as CaCO ₃)	mg/L	APHA 24 th Edition-2340-Hardness Method C (EDTA Titric Method)		68	
9	Calcium (as Ca ⁺²)	mg/L	APHA 24 th Edition-3500-Ca Method B (EDTA Titrimetric Method)		5	
10	Magnessium (as Mg ⁺²)	mg/L	APHA 24 th Edition-3500-Mg Method B (By Calculation)		13	
11	Chloride (as Cl ⁻)	mg/L	APHA 24 th Edition-4500-CI Method B (Argentometric Method)		28	
12	Sulphate (as SO4-2)	mg/L	APHA 24 th Edition-4500-SO4-Method E (Turbidimetric Method)		6.19	
13	Nitrate (as NO3)	mg/L	APHA 24 th Edition-4500-NO3-Method B (UV Spectrophotometric Screening Method)		1.21	
14	Fluoride (as F ⁻)	mg/L			BDL	
15	Total Alkalinity (as CaCO ₃)	mg/L	APHA 24 th Edition-2320 Alkalinity M	lethod B (Titration Method)	24	

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 used be as evidence in court of law.

4. Abbreviations : B.D.L.=Below Detection Limit, U.D.L. =Upper Detection Limit

Synelly (5. A - Malue) Quality Manager 25

Name & Designation of Authorized Signatory

O.W.No. DL Anand / 11 g 3 /of 2024, Dt. 28 / 05 / 2024.

----- End of the Test Report --