

REGIONAL WATER TESTING LAB, SANGRUR
Prem Basti, D. C Office Road, Opposite to Punjab Gramin Bank, Sangrur
rwtlsangrur@gmail.com

To,

La Foundation School
Thalesa

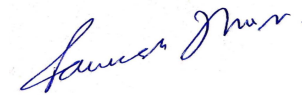
No.: RWTL/SNG/2122/2223/00079 Dated : 09/06/2022

Subject : Testing Reports of Water Samples.

Reference: Your Letter/SRF No. RWTL/SNG/12 Dated: 10/05/2022

As per above cited subject and reference, Please find enclosed here with the report of 4 Water sample/s received on dated 11/05/2022. It is request to fill the attached feedback form and send it back to Regional Water Testing Lab, Sangrur

D/A : Test Report



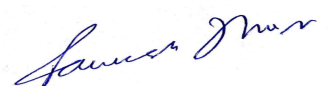
Authorized Signatory
For, Regional Water Testing Lab, Sangrur

REGIONAL WATER TESTING LAB, SANGRUR
Prem Basti, D. C Office Road, Opposite to Punjab Gramin Bank, Sangrur
rwtsangrur@gmail.com

TEST REPORT						
Name & Address of Customer : La Foundation School Thalesa			Customer Reference No.		No : RWTL/SNG/12 Dated : 10/05/2022	
			Sample Submitted by		Mrs. Vivha Sharma	
			Date of Sample Receipt		11/05/2022	
			Analysis Starting Date		11/05/2022	
			Analysis completion Date		13/05/2022	
Discipline : Chemical Testing,Bacteriological Testing			Group: Water			
Test Report No.:	RWTL/SNG/2122/2223/00079		Date of Issue :	09/06/2022		
Registration no.:	RWTL/SNG/2122/REG2223/00153		Condition of Sample :	Sealed		
Source :	NA		Quantity/Type of Bottle:	500 ml / Amber Colored Glass Bottle		
Scheme :	NA		Location/Depth :	Tubewell 1 / 285 ft		
Village :	NA		Habitation :	NA		
Block:	Sangrur		District :	Sangrur		
Latitude :	NA		Longitude:	NA		
Sample Type: Water						
Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Iron	BDL	1.0	No Relaxation	mg/l	Spectrophotometric Method
2	Sulphate	53	200	400	mg/l	Spectrophotometric Method
3	Fluoride	0.06	1.0	1.5	mg/l	APHA 4500 F-(23rd Ed. 2017)/IS-3025 (Part-60)
4	Nitrate	6.3	45	No Relaxation	mg/l	Spectrophotometric Method/ APHA 4500 NO ₃ - (23rd Ed. 2017)
5	Arsenic	ND	0.01	No relaxation	mg/l	Spectrophotometric Method/ Colorimetric Method
6	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
7	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

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 as evidence in court of law.
4. Abbreviation used (TDS = Total Dissolved Solids, mg/l = milligram per liter, BDL = Below detection limit, APHA = American Public Health Association, IS = Indian Standard, NT = Not Tested, NA = Not Applicable NTU = Nephelometric Turbidity Unit, RA = Reaffirmed)
5. * Value not available or test not performed for this parameter.



Dr. Ramesh Jhorar
Quality Manager
Authorized Signatory
For, Regional Water Testing Lab,
Sangrur

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

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			Date of Sample Receipt		11/05/2022	
			Analysis Starting Date		11/05/2022	
			Analysis completion Date		13/05/2022	
Discipline : Chemical Testing, Bacteriological Testing			Group: Water			
Test Report No.:	RWTL/SNG/2122/2223/00079		Date of Issue :	09/06/2022		
Registration no.:	RWTL/SNG/2122/REG2223/00154		Condition of Sample :	Unsealed		
Source :	NA		Quantity/Type of Bottle:	500 ml / Amber Colored Glass Bottle		
Scheme :	NA		Location/Depth :	Tubewell 2 / 285 ft		
Village :	NA		Habitation :	NA		
Block:	Sangrur		District :	Sangrur		
Latitude :	NA		Longitude:	NA		
Sample Type: Water						
Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Iron	BDL	1.0	No Relaxation	mg/l	Spectrophotometric Method
2	Sulphate	47	200	400	mg/l	Spectrophotometric Method
3	Fluoride	0.16	1.0	1.5	mg/l	APHA 4500 F-(23rd Ed. 2017)/IS-3025 (Part-60)
4	Nitrate	4.3	45	No Relaxation	mg/l	Spectrophotometric Method/ APHA 4500 NO ₃ - (23rd Ed. 2017)
5	Arsenic	ND	0.01	No relaxation	mg/l	Spectrophotometric Method/ Colorimetric Method
6	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
7	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

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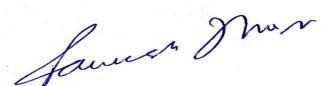
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			Analysis Starting Date		11/05/2022	
			Analysis completion Date		13/05/2022	
Discipline : Chemical Testing,Bacteriological Testing			Group: Water			
Test Report No.:	RWTL/SNG/2122/2223/00079		Date of Issue :	09/06/2022		
Registration no.:	RWTL/SNG/2122/REG2223/00155		Condition of Sample :	Unsealed		
Source :	NA		Quantity/Type of Bottle:	500 ml / Amber Colored Glass Bottle		
Scheme :	NA		Location/Depth :	Water Tank Tap / NA		
Village :	NA		Habitation :	NA		
Block:	Sangrur		District :	Sangrur		
Latitude :	NA		Longitude:	NA		
Sample Type: Water						
Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Iron	0.06	1.0	No Relaxation	mg/l	Spectrophotometric Method
2	Sulphate	53	200	400	mg/l	Spectrophotometric Method
3	Fluoride	0.12	1.0	1.5	mg/l	APHA 4500 F-(23rd Ed. 2017)/IS-3025 (Part-60)
4	Nitrate	6	45	No Relaxation	mg/l	Spectrophotometric Method/ APHA 4500 NO ₃ - (23rd Ed. 2017)
5	Arsenic	ND	0.01	No relaxation	mg/l	Spectrophotometric Method/ Colorimetric Method
6	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
7	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

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			Analysis Starting Date		11/05/2022	
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Discipline : Chemical Testing,Bacteriological Testing			Group: Water			
Test Report No.:	RWTL/SNG/2122/2223/00079		Date of Issue :	09/06/2022		
Registration no.:	RWTL/SNG/2122/REG2223/00156		Condition of Sample :	Unsealed		
Source :	NA		Quantity/Type of Bottle:	500 ml / Amber Colored Glass Bottle		
Scheme :	NA		Location/Depth :	Ground Floor Water Tank / NA		
Village :	NA		Habitation :	NA		
Block:	Sangrur		District :	Sangrur		
Latitude :	NA		Longitude:	NA		
Sample Type: Water						
Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Iron	0.07	1.0	No Relaxation	mg/l	Spectrophotometric Method
2	Sulphate	49	200	400	mg/l	Spectrophotometric Method
3	Fluoride	0.31	1.0	1.5	mg/l	APHA 4500 F-(23rd Ed. 2017)/IS-3025 (Part-60)
4	Nitrate	5.5	45	No Relaxation	mg/l	Spectrophotometric Method/ APHA 4500 NO ₃ - (23rd Ed. 2017)
5	Arsenic	ND	0.01	No relaxation	mg/l	Spectrophotometric Method/ Colorimetric Method
6	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
7	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

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