



(4)

सर्वेक्षण

2024
कार्यालय नगर परिषद सावनेर
ता.सावनेर, जि. नागपूर



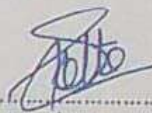
E-Mail : municipalcouncilsaoner@gmail.com संपर्क :- ०७११३-२३२२१७, टोल-फ्री क्र.:-१८००२७४०५००

NO. 1430

Dated: 28/04/2025

It is Certified that an Inspection team headed by Sandip Kolte, water supply & Sanitation Engineer from Municipal Council Saoner Inspected the Royal International School, Ta.Saoner On 27/03/2025 and found that the Royal International School, Ta.Saoner Has safe drinking water facilities for the students and members of staff of the Institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central State / U.T Govt.

The above is valid for a period of 1 year

Signature with scale : 

Name: Sandip D. Kolte

Designation: Water Supply & Sanitation Engg.

Name & Address of the Officer/Department:.....

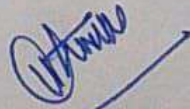
Junior Engineer
Water Supply & Sanitation Dept
Municipal Council, Saoner

To,
The principal,
Royal International School, Ta.Saone
(Name & address of the Institution)




PRINCIPAL

ROYAL INTERNATIONAL
SCHOOL, SAONER



MANAGER
Royal International
School, Saoner

महाराष्ट्र राज्य
सार्वजनिक आरोग्य सेवा

प्रादेशिक आरोग्य प्रयोगशाळा नागपूर दूरध्वनी/फॅक्स क्र. 0712-2546014

पाण्याच्या नमुन्याचा सूक्ष्मजीवीय अहवाल

पाठविणाऱ्यांचे नाव व पत्ता : Principal, Royal International School, Saoner, Nagpur.

पाठविणाऱ्यांचे पत्र क्रमांक व दिनांक : 7.07.25

प्रयोगशाळा संदर्भ क्रमांक : 20882

नमुना घेतल्याचा दिनांक : 7.07.25

नमुना पोहोचल्याचा दिनांक : —

परीक्षण सुरु केल्याचा दिनांक : —

अ.क्र.	नमुन्याचे प्रकार	परीक्षणाचे निष्कर्ष		इतर अभिप्राय
		प्रति १०० मि.ली. नमुन्यातील सूक्ष्मजंतूंची संख्या		
		कोलीफॉर्म	थर्मोटॉलरंट जीवाणू	
1)	Borewell — Principal, Royal International School, Saoner, Nagpur.	00	—	Fit For drinking purpose.

अभिप्राय :

पिण्यास अयोग्य पाण्यावर योग्य प्रमाणात क्लोरीनची प्रक्रिया केल्यानंतर व सूक्ष्मजीवीय पुर्णतपासणीनंतर पिण्यास योग्य असल्याची खात्री झाल्यानंतर ते पाणी पिण्यासाठी वापरता येईल.

अहवाल क्रमांक : प्राआप्रशा/१/२०८८२/१०२५

जा. क्र. 7255

दिनांक : 11/07/2025

प्रत सादर

- १) जिल्हा आरोग्य अधिकारी, जिल्हा परिषद, जिल्हा नागपूर
- २) शल्यचिकित्सक, जिल्हा रुग्णालय, जिल्हा नागपूर.

प्रशासकीय अधिकारी
प्रादेशिक आरोग्य प्रयोगशाळा
नागपूर


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ROYAL INTERNATIONAL
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MANAGER
Royal International
School, Saoner

Regional Public Health Laboratory Nagpur

Email-ID : rphlnagpurmh31@gmail.com

Phone No. 0712-2546014

REPORT OF CHEMICAL EXAMINATION OF WATER FOR DRINKING PURPOSES

Principal, Royal International School, Nagpur
 Date of Collection - 7/7/25 Date of Receipt - 7/7/25 Date of Examination - 9/7/25

(All the Analytical Results are in mg/Litre except pH, Turbidity)

Sr. No.	TEST PARAMETER	(1)	(2)	(3)	BIS Specification 10500 : 2012 Normal Values	
					Desirable Limits	Permissible Limits
		Bore well water				
1.	Physical Appearance	clear colorless			--	--
2.	Odour	odorless			Aggreable	Aggreable
3.	Turbidity (as N.T.U.)	0.08			1.0	5.0
4.	pH Value	7.08			6.5 to 8.5	No relaxation
5.	Fluoride as F	0.5			1.0	1.5
6.	Nitrates (as NO ₃)	0.1000			45	No relaxation
7.	Total Dissolved solid	28.9			500	2000
8.	Iron as Fe	0.0550			0.3 1.5	No relaxation
9.	Chloride as Cl	4.00			250	1000
10.	Total Hardness as CaCO ₃	16.00			200	600
11.	Alkalinity as CaCO ₃	12.00			200	600
12.	Calcium as Ca ⁺⁺	3.20			75	200
13.	magnesium as Mg ⁺⁺	1.94			30	100
14.						
15.						
16.						
17.						
18.						
19.						
20.						

This report is restricted only for the Sample/s is Submitted to this Laboratory.
 This Sample/s is / are not Collected by this Laboratory.


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MANAGER
 Royal International
 School, Saoner

REMARKS

A) Sample No. (s) 01 is/are potable / chemically fit for drinking purpose on the basis of analysed parameters only.

However, this / these water source/s can be used for drinking purpose only after proper treatment, disinfection and ascertaining it's bacteriological quality frequently or regularly.

B) Sample No. (s) _____ Contains _____

However, if there is no any other alternate source available nearby then this / these water Source/s can be used for drinking purpose only after proper treatment, disinfection and ascertaining it's bacteriological quality frequently or regularly.

C) Sample No. (s) _____ Contains _____

Hence, this / these water source/s is /are chemically non potable / unfit for drinking purpose on the basis of analysed parameters only.

HEALTH SERVICES

No. RPHL/1199/7256 RT

Date: 11/07/2025

Forwarded to Compliments To :

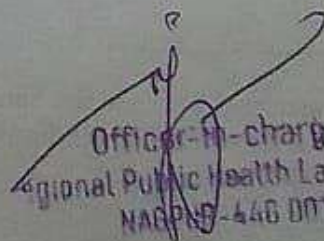
Principal
Royal International School
Saoner, Nagpur

With reference to letter No. _____

Dated : _____

Fees Rs. _____

Receipt No. and Date : _____


Officer-in-charge
Regional Public Health Laboratory
NAGPUR-440 001


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