PUBLIC HEALTH ENGINEERING DEPARTMENT

DISTRICT WATER TESTING LABORATORY, HISAR

Website :- https://phedharyana.gov.in/

Memo No:- 1315

Date:- 14/07/2022

Subject:

Physical / Chemical Examination Report of Water Sample

HG-453

Sample ID/Classification: HSR/01168/7/2022 / Private

Sender:

HOLY ANGEL SCHOOL 13773

Location:

, TOSHAM ROAD, HISAR

Sample Description:

Drinking Water

Sample Details Date & Time Collected By Collection Date 13/07/2022 at 13:42 Received at lab 13/07/2022 at 15:53 Analysis Start Date 13/07/2022 Analysis End Date 14/07/2022

2 Ltr.

Sample Quantity

Latitute / Longitude:

75.751843 / 29.100558

Test Result	(As	Per	BIS	10500	:2012	١	

S.No.	and a diameter	Result	Result (As Per Requirement (Acceptable Limit)	Permissible	Protocol Used
1	Total Dissolved Solids @ 180°c ± 2°c	351	500 mg/lt.	2000 mg/lt.	APHA2540 C; 2017
2	Total Hardness as CaCo3	165.2	200 mg/lt,	600 mg/lt.	APHA2340 C; 2017
3	Calcium as Ca	51.94	75 mg/lt.	200 //	
4	Magnesium as Mg	8.65	20 0	200 mg/lt.	APHA3500-Ca B; 2017
5	Iron as Fe	0.02		100 mg/lt.	APHA3500 Mg B; 2017
	Chloride as CI			1.0 mg/lt.	APHA3500-Fe B; 2017
	Sulphate as So4			1000 mg/lt.	APHA4500 CI-B; 2017
	Florest de la			400 mg/lt.	APHA4500-So4-E
	N.1.1		1.0 mg/lt.	1.5 mg/lt.	APHA 4500-FC
		0.2			APHA 4500-NO3- D
		7.42			
11	Total Alkalinity				APHA4500-H+ B; 2017
emarks		1	· · · · · · · · · · · · · · · · ·	ooo mg/IL.	APHA 2320 B; 2017

Remarks :-

ie Results Given above are related to the sample as received and tested in PHED HISAR Lab.

The test report can't be regenerated in whole or part there of without written permission of Competent Authority. * The test report can't be used for any publicity or any legal purpose.

* Reliability of water sample sample lies with sender/collector of water sample.

HISAR

* To check the sample report online Scan the QR Code below.

* The test samples meant for chemical analysis will be disposed off after 15 days from the data of issue of test report unless untill specifically requested by the customer for retaining over a longer period.

Water Sample has been found "CONFORMING" to Limits set in BIS10500:2012 for the tested parameters. Based on the tested parameters, the water sample is found "POTABLE"

Sample analyzed by:

RAJEEV KUMAR, CHEMIST

DISTRICT WATER TESTING LABORATORYHISAR

email:-chemist.hisar@phedharyana.gov.in

HISAR

Manager Principal Holy Angel School Holy Angel School

END OF TEST REPORT----

OFFICE OF CIVIL SURGEON HISAR

Hygienic and Sanitation certificate

No/HSR/DHO/HI/	2024 10	8			Dated	02-08-	2022
CertifiedHOLYAX	that	the	condition HOOLTOS the Sanitatio	of SHAMO n and	Ros	building	7.R
satisfactory for t				suing.			
				Dy (Civil S	8/w Surgeon(H	(ealth)

Principal
Holy Angel School
HISAR

Manager Holy Angel School HISAR

For Civil Surgeon, Hisar