BLOCK WATER TESTING LABORATORY, ANANDPUR SAHIB

Department of Water Supply and Sanitation, VIP Road, Shri Anandpur Sahib bwtlaps@gmail.com

					TEST REPOR	RT .	
Name & Addr	ress	of Custon	mer ;		Customer Reference No.		No: CAK/MISC/23 Dated: 19/05/2023
Principal Captain Amo	al Kai	lia Eastil	inas http://ic		Sample Submitted by		Mr. Harjesh
Captain Amol Kalia Fertilizer Model Sr. Sec. School, Sector IV, Naya Nangal, Distt. Ropar					Date of Sample Receipt Analysis Starting Date		19/05/2023 22/05/2023
					Discipline : Chemical Testing		
LR No.:		NABLD	WT 002462324	T 002462324F			Water
			5/2324/00013		Sample Type Date of Issue		24/05/2023
			S/REG2324/00065		Condition of Sample :		Unsealed
Collection Point:		Distribution Point(Near Bus stand,School,Gurudwara,etc)			Quantity/Type of Bottle:		1000 mi / Transparent Plastic Bottle
		Not Me	ot Mentioned(Not Mentioned)		Location/Depth :		Captain Amol Kalia Fertilizer Model Sr. Sec Sector IV, Naya Nangal, Distt Ropar / NA
vilage:		Not Me	Mentioned		Habitation :		Not Mentioned
Block:		Not Mentioned			District :		Roopnagar
atitude :		Not Mentioned			Longitude:		Not Mentioned
Sr. Param		eter Result		As per IS-10500:2012 (2nd Rev.) Acceptable Permissible Limit Limit		Unit	Reference Method :
1 7	pH		7.78	6.5-8.5	No Relaxation		IS 3025 (Part 11-1993) Electrometric Method
2 1	Colour		1	5	15	cu	15 3025[Part 4-2021] Visual Comparison Metho
3	Odour		Agreeable	Agreeable	Agreeable	-	IS 3025 (Part 5 - 2018) (Second Revision)
2 .	Taste		Agreeable	Agreeable	Agreeable	++	IS 3025 (Part 8 - 1984) (RA 2017)
5	TDS		134	500	2000	mg/l	IS 3025 (Part 16-1984) Gravimetric Method
ξ T	Turbidity		0.2	1	5	NTU	iS 3025 (Part 10-1984) Nephelometric Method
7 A	Alkalinity		72	200	600	mg/I	IS 3025 (Part 23-1986) Indicator Method
в н	Hardness		120	200	600	mg/l	IS 3025 (Part 21- 2019) EDTA Method
9 (Calcium		19.2	75	200	mg/I	IS 3025 (Part 40-1991) EDTA Titrimetric Method
10 Ma	Magnesium		17.4	30	100	mg/I	APHA (23rd Ed.2017) Method: 3500-Mg+2 B By Calculation Method

C.A.K.F.M.S.S S NAVA NGAL / Chermen Vice-Cherman Principal

Attested

Executive W/S & State on Division

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1	Chlaride	14	250	1000	mg/I	IS 3025 (Part 32-1988) Argentometric Method
ne res he san his res Vobrev ian Sta ' Value	It is issued under the fe ults apply to the sample inple will be destroyed a port is not to be reproduation used (TDS = Total andard, NT = Not Tested is not available or test in eture condition limit: 29	e as received only. after retention time uses wholly or in part il Dissolved Solids, my 1, NA = Not Applicable of performed for this	inless otherwis and can't beus g/l = miligram p e NTU = Nephe parameter.	ed be as evidence per liter, BDL = Bel lometric Turbidity	in court of la	
						- Official
						Mr. Avtar Krishan Chemist/Analyst Authorized Signatory For,Block Water Testing Laboratory, Anandpur Sahib
			En	d of the Test F	Report -	

Mester



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Email: - eomcnangal@gmail.com

Ph No.: - 01887 220586

ਦਫਤਰ ਨਗਰ ਕੋ'ਸਲ ਨੰਗਲ। (ਜਿਲਾ ਰੂਪਨਗਰ)

Municipal Council, Nangal (Distt Rupnagar)

No. 7918

To Whom It May Concern

It is certified that Captain Amol Kalia Fertilizer Model Sr. Sec. School has good Sanitary conditions. School Administration facilitate clean water for drinking. School has 24 hour water supply from National Fertilizer Limited Nangal. They have separate toilet facilities for Male and female staff. For students, they have 8 no. of toilet for boys and 9 no. of toilets for girls with clear signboard for male and female. According to the no. of students, School Administration has built sufficient amount of Toilet blocks. Under the Swachh Bharat Mission School Administration have put charts on the walls of School. They are advised to make composite pit properly.

> Superintendent Sanitation Municipal Council Nangal

Municipal Council Nangal

Littested