Near Dhaliwal dona, water works, Kapurthala dwtlkpt@gmail.com

					TEST REPO	RT		
Name & Address of Customer : Maharaj Ranjit Singh Police public School(Phillaur) Jalandhar					Customer Refe	erence No.	No: 2360/MRS/PPs Dated: 29/07/2023	
					Sample Submitted by		Amit	
Jului	idilai				Date of Sample Receipt		02/08/2023	
					Analysis Starting Date		05/08/2023	
					Analysis completion Date			
Disci	pline : Cher	nical Te	sting,Bacteriol	ogical Testing	Group: Water		1-1,00/1023	
ULR					Sample Type :		Water	
Test	Report No.:	DWTL	KPT/2324/0027	75	Date of Issue :		09/08/2023	
			KPT/REG2324/00299		Condition of Sample :		Unsealed	
Collection Point:				Quantity/Type of Bottle:				
		(RO/CWPP/ARP/HH Purifier)				1000 ml / Transparent Glass Bottle		
		Not M	entioned(Not N	/lentioned)	Location/Depth :		phillaur jalandhar / NA	
EII			Habitation :		Not Mentioned			
Block: Phillaur			District :		Jalandhar			
atitude : Not Mentioned				Longitude:		Not Mentioned		
Sr.	Parame	ntor			0500:2012 (2nd Rev.)		The second secon	
No	raiaiii	eter	Result	Acceptable Limit	Permissible Limit	Unit	Reference Method :	
1	рН		7.20	6,5-8.5	No Relaxation	-1-1	IS 3025 (Part 11-2022) Electrometric Method	
2	Colou	r	0.401.90	5 7	15	CU	IS 3025(Part 4-2021) Visual Comparison Method	
3	Odour		Agreeable	Agreeable	Agreeable		IS 3025 (Part 5 – 2018) (Second Revision)	
4	Taste		Agreeable	Agreeable	Agreeable		IS 3025 (Part 8 – 2023)	
5			100	500	2000	mg/l	IS 3025 (Part 16-2023) Gravimetric Method	
6	Turbidity		0.50	1	5	NTU	IS 3025 (Part 10-2023) Nephelometric Method	
7	Alkalinity		80	200	600	mg/l	IS 3025 (Part 23-2023) Indicator Method	
8	Hardness		60	200	600	mg/l	IS 3025 (Part 21- 2009)(RA 2019) EDTA Method	
9	Calcium		17.63	75	200	mg/l	IS 3025 (Part 40-1991) EDTA Titrimetric Method	
.0	0 Magnesiu		3.88	30	100	mg/l	APHA (24th Ed.2023) Method: 3500-Mg+2 B By Calculation Method	
.1 Chloride		e	10	250	1000	mg/l	IS 3025 (Part 32-1988) Argentometric Method	

Continue on next page...

Mr. Jivesh Kumar Quality Manager Authorized Signatory

For, District water Testing Laboratory

Kapurthala

Near Dhaliwal dona,water works,Kapurthala dwtlkpt@gmail.com

12	Bacteriological Contamination	ABSENT	1.811.18.1.	-	H2S Vial
The r The s This Abbr	report is not to be reprod	e as received only.  ofter retention time unles  uce wholly or in part and  I Dissolved Solids, mg/l =  I, NA = Not Applicable NT  of performed for this para	s otherwise specified speciall can't beused be as evidence i milligram per liter, BDL = Belo U = Nephelometric Turbidity ameter.	w detection limi	
				D/I	r, Jivesh Kumar
					uality Manager
		Anna na Albania		Au Fo	athorized Signatory or,District water Testing Laboratory apurthala
				N.	аритината
			End of the Test R	eport	

Principal,
M.R.S. Police School,
PHILLAUR

Manager, M.R.S. Police School PHILLAUR

Near Dhaliwal dona, water works, Kapurthala dwtlkpt@gmail.com

	anne & Addre	ess of c	uctor			EPORT			
Name & Address of Customer : Maharaj Ranjit Singh Police public School(Phillau Jalandhar					Customer Reference No. Sample Submitted by			D. No : 2360/MRS/PPs Dated : 29/07/20	
					Analysis Starting Date			172023	
Dis	cipline · Che	miss! 7					-	05/08/2023	
ULF	R No.:	micai i	esting,Bacteri	ological Testin	g Group: Wa	ter	Date	07/08/2023	
-		Divi			Sample Typ		1.		
?ep	istration	DWT	LKPT/2324/00	276	Date of Issu		-	/ater	
'Oll	oction D	DWT	LKPT/REG2324	/00298	/00200			9/08/2023	
Privat		te Submersible		Quantitu/T	Quantity /T		nsealed		
cheme/Source: No		Not N	Not Mentioned(Not Mentioned)		Quantity/Type of Bottle:		tle: 10	00 ml / Transparent Glass Bottle	
illag		Not M	lot Mentioned		Location/Depth:		ph	illaur jalandhar / NA	
ock		Phillau	ır	None	Habitation :		No	t Mentioned	
ititude :		Not Wentioned			District :		Jala	Jalandhar	
		ter Result Acceptable Limit		Longitude: No		Not	Mentioned		
r. lo	Parame			R R	500:2012 (2nd ev.)	Unit			
1	n.U.				Permissible Limit No Relaxation		Reference Method :		
pH Colour			7.12						
$\dagger$	Odour		2	5	15	CU	IS	3025 (Part 11-2022) Electrometric Method	
+	Taste		Agreeable	Agreeable	Agreeable		10 30.	25(Part 4-2021) Visual Comparison Mark	
			Agreeable	Agreeable	Agreeable		15	3025 (Part 5 – 2018) (Second Revision)	
Turbidit			210	500	2000	mg/I	-	IS 3025 (Part 8 – 2023)	
Turbidity Alkalinity			0.60	1	5	NTU	15 3	025 (Part 16-2023) Gravimetric Method	
	Hardness	-	120	200	600	mg/I	13 30.	25 (Part 10-2023) Nephelometric Method	
	Calcium		112	200	600	mg/I	13	3023 (Part 23-2023) Indicator Mother	
Magnesium			20.84	.75	200	mg/I	13 302	5 (Part 21- 2009)(RA 2019) EDTA A4	
	- B. resiulij	8.74		30	100	mg/I	15 5025	(Part 40-1991) EDTA Titrimotria Na	
	Chloride		20	250	1000	mg/I	/ IIA (	24th Ed.2023) Method: 3500-Mg+2 B By Calculation Method 5 (Part 32-1988) Argentometric Method	

Continue on next page...

Mr. Jivesh Kumar **Quality Manager** Authorized Signatory For, District water Testing Laboratory

Kapurthala

Near Dhaliwal dona, water works, Kapurthala dwtlkpt@gmail.com

12	Bacteriological	ABSENT			H2S Vial
	Contamination		1965		

This Report is issued under the following terms & Condition :

- 1. The results apply to the sample as received only.
- 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 beused be 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), ND=Not Detected
- 5. \* Value not available or test not performed for this parameter.
- 6. Tempreture condition limit: 25±5°C and Humidity condition limit:50 ±20%

for-

Mr. Jivesh Kumar Quality Manager Authorized Signatory For, District water Testing Laboratory Kapurthala

**End of the Test Report** 

Principal,
M.R.S. Police School,
PHILLAUR

Manager,
M.R.S. Police School
PHILLAUR