



OFFICE OF SUB DIVISIONAL ENGINEER
DEPARTMENT OF WATER SUPPLY & SANITATION
SUB DIVISION PHILLAUR
E-mail: sdephillaurjalandharpb@yahoo.com

To

The Principal, DAV Centenary Public School,
Block Phillaur
Jalandhar

No. 694

Dated 06/9/2022 To 06/09/2023

Sub:- Regarding issuing of Cleanliness Certificate.

Ref. No:- Your Office Letter No.DAVS/PHR/2789 Date 08-08-2022.

As per the report of the visit conduct by Junior Engineer, This is to certify Water Supply of DRV DAV CENTENARY Public School Phillaur was found out to the uninterrupted. The school has been installed toilet seats urinal pots separately for boys & girls. The wash basins have been properly installed inside and outside and the mode of drainage is through tank into the soakage pit.

Hence this cleanliness certificate issued.

Sub Divisional Engineer,
Water Supply & Sanitation Deptt.
Phillaur.

Principal
D.R.V. D.A.V. Centenary Public School
PHILLAUR (Jalandhar)

Rita Vedhara
Vice Chairman LMC
D.R.V.D.A.V. Public School
PHILLAUR

DISTRICT WATER TESTING LABORATORY / MOBILE WATER TESTING LABORATORY DEPARTMENT OF W/S & SANITATION, PUNJAB

ANALYSIS REPORT OF WATER SAMPLE

Sample No - 1805

Particular of Sample

1. Name of Place	Des Raj Vedhara DAV Centenary Public School		
District	Jalandhar	Block	Phillaur
Village	Location		
2. Source of the sample (Tick) Canal / Tubewell / Hand Pump / Any Other	Tap		
3. Name / Designation of the person who collected the sample	sample not collected by lab person		
4. (i) Date of Time of receipt in the Lab	8-8-2022		
(ii) Commencement of Test	16-8-2022		
5. Type of Disinfection (Tick)	Silver Ionization / Chlorination / None		

Sr. No.	Test	Desirable Limit	Permissible Limit	Result
1.	Turbidity (NTU) Max	5.0	10	
2.	Colour (Visual)	---	Un objectionable	Colourless
3.	Taste & Odour (Qualitative)	---	Un objectionable	Ordinary
4.	pH	6.5 to 8.5	No relaxation	7.46
5.	Total Dissolved Solids mg / l Max.	500	2000	250
6.	Calcium (Ca), mg/l. Max.	75	200	35
7.	Chloride mg/l. Max.	250	1000	30
8.	Total Alkalinity (as Ca, CO ₃), mg/l, Max	200	600	198
9.	Total Hardness (as Ca, CO ₃), mg/l, Max	300	600	184
10.	Residual Chlorine (as Cl), mg/l, Max.	0.2	0.5	-
11.	Fluorides (as F), mg/l, Max	1.0	1.5	-
12.	Nitrate (as NO ₃), mg/l, Max	45	100	-
13.	Sulphate (as SO ₄), mg/l, Max	200	400	-
14.	Iron (as Fe), mg/l	0.3	1.0	-

Bacteriological Parameters :

- Test for Total Coliform by MPN method with Maconky Broth
 - 10m/x.....
 - 1m/x.....
 - 0.1m/x.....
2. Test for Fecal Coliform by MPN method with A1 Broth (Conducted if Total Coliform present)


Report :

- The water is potable / not potable
- The following parameters are more than the 'acceptable' but less than the 'cause of rejection' limits.

with respect to tested parameter

Incharge,
District Water Testing Laboratory,
Jalandhar


R.V. D.A.V. Centenary Public School
PHILLAUR (Jalandhar)


Vice Chairman LMC
D.R.V.D.A.V. Public School
PHILLAUR