

APPENDIX – VIII

PROFORMA REGARDIND SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 25 (comp div store).

Date : 29-07-2020

It is certified that an inspection team headed by Shri. RAM DEV. PAREEK, ASSISTANT ENGINEER, P.H.E.D. CHY (Name of Office with designation) from Assistant **Engineer, AEN PHED Sub. Division, Ratangarh Churu Rajasthan** (Name of Department/office) inspected the Loyal Public School, Behind Police Thana, Link Road Ratangarh Churu (Raj.) (Name & Address of the School) on and found that the Loyal Public School, Behind Police Thana, Link Road Ratangarh Churu (Raj.) (Name of School) 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 & campus as per the prescribed by the central/state/U.T. Govt.

The above valid for a period of **(3) Three Years.**

Signature with seal : 24 सहायक अभियन्ता

Name

: RAM DEV. PAREEK
डी.डी.ओ. कोड नं. 8594

Designation

: ASSISTANT ENGINEER.

To

Loyal Shiksha Samiti

Behind Police Thana, Link

Road Ratangarh Churu (Raj.)

(Name & Address of the Institution)

**Office of the Junior Chemist P. H. E. D. Laboratory
CHURU (Raj.)**

Report of the Chemical-Analysis of Water

No. Lab./Tech/.....185.....

Date..24-07-2020

To,
The Principal
Loyal Public School
Ratangadh

Distt. Churu
Tehsil. Ratangadh

Reference : Your Letter No.....Date.....Name of Sample taker.....
LPS/CBSE/2020/155 Gope

Date of Receipt.....21.7.2020.....Date of Analysis.....24/7/2020

Code No.					
Name of Source		T/W Loyal			
Name of Panchayat		Public School			
Name of Village/Town		Ratan			
Name of Collection		gadh			
Lab. Sample No.		19.7.2020			
		605			
		Max. Permissible Limit	Note : All results except PH are in mg/L		
1.	PH	6.5-9.2	7.4	/	
2.	Turbidity (NTU)	10	clear		
3.	Colour	-	-		
4.	Odour	Vnobj	NPL		
5.	Total Alkalinity (as CaCO ₃)	-	150		
6.	Total Hardness (as CaCO ₃)	600	40		
7.	Calcium Hardness (as CaCO ₃)	-	20		
8.	Magnesium Hardness (as CaCO ₃)	-	20		
9.	Chloride (as CL)	1000	30		
10.	Sulphate (as SO ₄ ⁻²)	400	N.D		
11.	Nitrites (as NO ₂ ⁻)	-	N.D		
12.	Nitrites (as NO ₃ ⁻)	100	10		
13.	Total Dissolved Solids	3000	280		
14.	Residual Chlorine	-	-		
15.	Fluoride (as F ⁻)	3.00	0.3		
16.	Iron	-	-		

No. Lab./Tech/.....

Copy to :

1. The Chief Chemist P.H.E.D., Raj Jaipur
2. The Senior Chemist, P.H.E.D. Lab.....
3. The.....

P. H. E. D. Laboratory
JUNIOR CHEMIST

P.H.E.D Laboratory, CHURU
Dated.....

JUNIOR CHEMIST
P.H.E.D Laboratory, CHURU