

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. SP 454

Dated: 13/3/2023

It is certified that an inspection team headed by ..... medical officos. incharge  
PHC katar chhoti

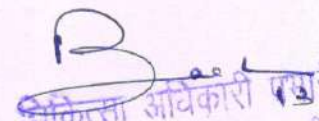
(Name of Officers with designation) from ..... Medical @ Health

(Name of Department/ Office) inspected the ..... Vivekanand Convent School,  
katar chhoti

(Name & Address of the school) on 13/3/2023 (date of inspection) and found that the

Vivekanand Convent School, katar chhoti (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 & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

The above is valid for a period of 1 ys

Signature with Seal:  13/3/2023  
प्रा. स्वा. क. कातर छोटी चुर

Name : Dr. B. K. Singh

Designation : M.D.

Name & Address of the Office / Department : PHC  
katar chhoti

To  
Vivekanand Convent  
School, katar chhoti

(Name & Address of the Institution)

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

Report of the Chemical-Analysis of Water

क्रमांक - 25

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

To, VIVEKANAND CONVENT School

Date 25/05/2022

Distt. Churu

Tehsil. Bedasar

KATAR CHHOTI

Teh. Bedasar


Reference : Your Letter No. .... Date .....

Name of sample taker.....

Date of receipt..... 24.5.2022

Date of Analysis..... 25.5.2022

Code No.					
Name of Source			<u>STW</u>		
Name of Panchayat			<u>Vivekanand</u>		
Name of Village/Town			<u>Mad</u>		
Date of Collection			<u>School.</u>		
Lab. Sample No.			<u>KATAR</u>		
			<u>Chhoti</u>		
			<u>24.5.2022</u>		
			<u>92</u>		
	Max. Permissible Limit	Note :- All results except PH are in mg/L			
1.	PH	8.5-9.2	<u>7.8</u>		
2.	Turbidity (NTU)	10	<u>clear</u>		
3.	Colour	-	<u>-</u>		
4.	Odour	Unobj	<u>NIL</u>		
5.	Total Alkalinity (CaCO <sub>3</sub> )	-	<u>180</u>		
6.	Total Hardness (CaCO <sub>3</sub> )	600	<u>350</u>		
7.	Calcium Hardness (CaCO <sub>3</sub> )	-	<u>160</u>		
8.	Magnesium Hardness (CaCO <sub>3</sub> )	-	<u>190</u>		
9.	CHLORIDE (Cl)	1000	<u>200</u>		
10.	Sulphate (SO <sub>4</sub> <sup>2-</sup> )	400	<u>N.D</u>		
11.	Nitrites (NO <sub>2</sub> )	-	<u>N.D</u>		
12.	Nitrate (NO <sub>3</sub> )	100	<u>30</u>		
13.	Total Dissolved Solids	3000	<u>980</u>		
14.	Residual Chlorine	-	<u>-</u>		
15.	Fluoride ( F )	3.00	<u>0.5</u>		
16.	Iron				

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

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

- Copy to :-
1. The Chief Chemist P.H.E.D. : Raj. Jaipur
  2. The Senior Chemist P.H.E.D. Lab. Sikar
  3. The.....

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