

Office of Executive Engineer, Jal Nigam (Gramin) Etah U.P. Water Analysis Report

To,

Report No.E69

Place/Source of Sampling- G.B Convent School Etah
Village Name- Gajipur Pahor Block-Sheetalpur District- Etah
Name of Sample Collector- Yogesh kumar Date/Time- 26-11-2024 10:45 am
Date of Analysis- 30-11-2024

S. No.	Parameter (Unit)	BIS Acceptable Limit	Unit Mg/l	BIS Permissible Limit in Absence of alternate source	Result	Remarks
1	Turbidity	1.0	NTU	5	1.27	1
		6.5-8.5		No Relaxation	7.36	
2	pH Chlorida	250	Mg/I	1000	130	
3	Chloride	500	Mg/l	2000	96	
4	TDS		Mg/l	600	140	
5	Alkalinity	200		1.5	0.638	
6	Fluoride	11	Mg/l	No Relaxation	24	9
7	Nitrate	45	Mg/l		62	
8	Sulphate	200	Mg/l	400	- 02	
9	Total Hardness	200	Mg/l	600	190	
10	Iron	1	Mg/l	No Relaxation	0.001	
11	Total Arsenic	0.01	Mg/l	No Relaxation	0.0	
12	Calcium	75-200	Mg/I		72	
13	Magnesium	30-100	Mg/l		36	
14	Colour	5-15	Hazen		6	
14	Colour	5-15	Unit			
15	Odour	-	1 -		Agreeable	

Authorised Signatory U.P Jal Nigam (Etah)

G.B. Convent School Gampur Pahor Road, Etah

G.B. Convent School Gajipur Pahor Road, Etah



District Level Water Analysis Laboratory, U.P. Jal Nigam, (Rural) Etah

ूप ज	Id.					The second second second second	Market Street Co.		
Report No	Bacteriological T	est/1/2024-202	25	Date :	26.11.2024	S.No	24	Page No	24
			k w	Customer D	etails		+ 31		302//02/51
Office Nam	e and Address								
Ref Letter I	No & Date								
			Ba	sic details o	f sample				
District		Etah			4	Block	Sheetalp	our	
Gram Panc	hayat	Gajipur Pahor				Village	Gajipur	Pahor	
Habitation		Gajipur Pahor				Location	G.B Con	vent School Eta	h
Water Soul	rce	Handpump				Sample No.	24		
Quality of S	Sample	1 L				Date of S.C.	26.11.20		
Receiving D	Date	26.11.2024				S. Collector	Yogesh I	Kumar	
Sample De	positer	26.11.2024							
Analysis S	Start Date	30.11.2024			Analysis Comple	etion Date		30.11.2024	
			Env	/ironmental	Condition				
	Temperature		22±	5 °C	Relativ	e Humidity		Upto 70	%
			Tec	hnical Data o	f Analysis			1	\$ P
S.no.	Analysed	Unit of	Observed	Specified Va	lues as per IS				
	parameters	Measureme nt	Value	Acceptable Limit	Permissible Limit in absence of alternate source		f. Method	of Analysis	
1	2		3	4	5	,	6		
1	E-coli	CFU/100ml	0.0	No Relaxation	No Relaxation	АРНА	23rd Editio	on:2017,9222-B	
2	Total Coliform	CFU/100ml	0.0	No Relaxation	No Relaxation	АРНА	23rd Editio	on:2017,9222-B	

Note

- 1. This Certificate refers only to the particular sample(s) submitted for testing.
- 2. This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved
- 3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
- 4. Sample will be stored up to 2 days (in case of non perishable items only) from the date of issue of tests/reports unless

Contaminated		Authorized Signatory
Not Contaminated	✓	
		(Microbiologis

G.B. Convent School
Gallpur Pahor Road, Etah

G.B. Convent School Gajipur Pahor Road, Etah