



TC 10321

DISTRICT LEVEL LABORATORY, DHUBRI
PUBLIC HEALTH ENGINEERING DEPARTMENT
Address: Office of the Executive Engineer (PHE), Dhubri Division, Dhubri
Email: districtlevellab2011@gmail.com

Test Report

Test Report No. : TR/Jan/2023/211 Issue Date: 20/1/2023
Issued To: Kendriya Vidyalaya, Panbari
Sample received on dated: 17/1/2023 Depth of Source:- 200 ft
Sample Description: Drinking Water Sample Location: Panbari
Sample Type: Bore Well Sample Quantity: 500 ml
Sample collected on dated: 17/1/2023 Date of Analysis started: 18/1/2023
Sample Collected by: Bipul Kalita Date of Analysis Complete: 19/1/2023

Sl. No.	Parameter	Protocol Used	Results	IS: 10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	pH	IS: 3025: Part 11 @ 25 °C	6.81	6.5 - 8.5	No relaxation	pH Units
2	Iron	APHA 3500- Fe B	BDL	1	No relaxation	mg/L
3	Fluoride	IS: 3025: Part 60	1.06	1.0	1.5	mg/L
4	Arsenic	IS 3025: Part 37	0	0.01	No relaxation	mg/L
5	Turbidity	IS-3025:Part 10	1	1	5	NTU

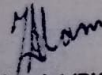
Opinion: The Parameter Tested at Sl. No. _____ in the test report does not meet the requirement of IS 10500:2012 (Second revision)

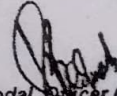
- BDL - Below Detectable Limit

Notes:

1. The results given above are related to the sample as received and tested in this laboratory. Reliability of sample lies with the sender.
2. The test report cannot be regenerated/re-produced in whole or in part without written permission of Laboratory.
3. The test report cannot be used for any publicity or any legal purpose.
4. The test samples meant for chemical analysis will be disposed of after 15 days from the date of issue of test report unless until specifically requested by the customer for retaining over a longer period.

Sample analyzed by:


Assit Chemist (PHE) cum
Quality Manager
DLL, Dhubri


Nodal Officer (PHE)
DLL Dhubri