
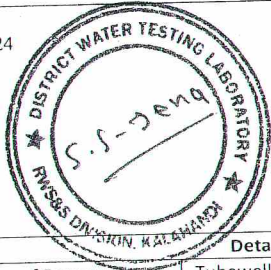


DISTRICT WATER TESTING LABORATORY, R.W.S.&S. DIVISION, KALAHANDI			
AT/PO-PARAMANANDPUR CHOWK, INFRONT OF OLD TVS SHOWROOM, BHAWANIPATNA			
Phone No: 06670-230784; E-mail: distlabkldrws@gmail.com			
WATER ANALYSIS REPORT			
	TEST REPORT NO.- DWTLK-TR-324/2023-24 ULR NO: 1014230000000324F DATE OF ISSUE -03.05.2023		
Sample Particulars		Details of Sampling	
Name of the Customer :-	Principal, YOUNG BLOOD PUBLIC SCHOOL At-Kesinga Po-Kesinga, Dist-Kalahandi	Type of Source:-	Tubewell
		Date of Sampling:-	01.05.2023
		Sample receive date:- Vide letter No.	01.05.2023
Sample Package Condition:-		Sample Registration Date:-	01.05.2023
a) Quantity of Sample Received -500 ML		Sampling Protocol:-	Samples are collected by this Laboratory
b) Type of Container - PP		Sample Collected by:-	Lab- Attendant Cum Sample Collector Kalahandi RWS&S Division, Bhawanipatna
		Sample Location:-	As Per Letter under reference (above)

TEST RESULT							
Test started on-		01.05.2023			Test completed on-		03.05.2023
Sl. No.	Test Parameters	Units	Results	Requirements IS 10500 : 2012		Test Method	
				Acceptable Limit	Permissible Limit in absence of alternate source		
1	Temperature	°C	1.25.3 for each Sample	---	---	Instrumental Method	
2	pH	pH Unit	1.7.68		No relaxation	Electrometric Method, ( APHA 23 <sup>rd</sup> Ed 4500-H <sup>+</sup> B )	
3	Elect. Conductivity	µmho/cm	1.11082		---	Instrumental Method ( APHA 23 <sup>rd</sup> Ed 2510 B )	
4	Turbidity	NTU	1.1.20		1.0	Nephelometric Method ( APHA 23 <sup>rd</sup> Ed. - 2130. B )	
5	Total Dissolved Solids (TDS)	mg/l	1.720.3		500	2000 TDS Method C 2017	
6	Chloride	mg/l	1.148		250	1000 Argentometric Method ( APHA 23 <sup>rd</sup> Ed 4500 - Cl- B )	
7	Total Hardness (as CaCO <sub>3</sub> )	mg/l	1.432		200	600 EDTA Titrimetric Method ( APHA 23 <sup>rd</sup> Ed 2340 C )	
8	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	1.396		200	600 Titration Method ( APHA 23 <sup>rd</sup> Ed. - 2320 B )	
9	Iron	mg/l	1.0.839		1.0	No relaxation Phenanthroline Method ( APHA 23 <sup>rd</sup> Ed 3500 - Fe B )	

**Information on Test Report:**

Results relates only to samples received in the Laboratory.

The test report shall not be reproduced except in full without written approval of DWTLK.

#APHA - American Public Health Association

The parameters are accredited by NABL.

Checked &amp; Compared by

S. S - Jena  
03.05.2023  
( Sudhanshu Sekhar Jena )

Quality Manager  
District Water Testing Laboratory  
RWS&S Division, Kalahandi

  
Chairman  
Young Blood Public School  
Kesinga, Kalahandi

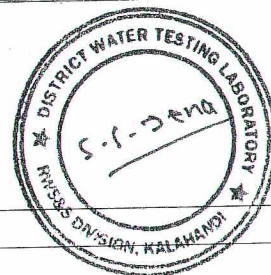
  
PRINCIPAL  
YOUNG BLOOD PUBLIC SCHOOL  
KESINGA, KALAHANDI

**DISTRICT WATER TESTING LABORATORY, R.W.S.&S. DIVISION, KALAHANDI**

AT/PO-PARAMANANDPUR CHOWK, INFRONT OF OLD TVS SHOWROOM, BHAWANIPATNA

Phone No: 06670-230784; E-mail. – [distlabkldrws@gmail.com](mailto:distlabkldrws@gmail.com)**WATER ANALYSIS REPORT**

TEST REPORT NO.- DWTLK-TR-324/2023-24  
 ULR NO: 1014230000000324F  
 DATE OF ISSUE -03.05.2023

**Sample Particulars**

Name of the Customer :-  
 Principal,  
 YOUNG BLOOD PUBLIC  
 SCHOOL At-Kesinga  
 Po-Kesinga,  
 Dist-Kalahandi

**Details of Sampling**

Type of Source:- Tubewell  
 Date of Sampling:- 01.05.2023  
 Sample receive date:-  
 Vide letter No. 01.05.2023  
 Sample Registration Date:- 01.05.2023  
 Sampling Protocol:- Samples are collected by this laboratory.  
 Sample Collected by:- Lab- Attendant -Cum- Sample collector,  
 Kalahandi RWS&S Division, Bhawanipatna  
 Sample Location:- As per Letter under reference (above)

**Sample Package Condition:-**

- a) Quantity of Sample Received – 500ml (Each)  
 b) Type of Container - pp

**TEST RESULT**

Test Started on-		01.05.2023		Test Completed on-		03.05.2023
Sl.	Test Parameters	Units	Results	Requirements IS 10500 : 2012		Test Method
				Acceptable Limit	Permissible Limit in absence of alternate source	
1	Fluoride	mg/l	1. 0.98	1.0	1.5	Ion- Selective Electrode Method (APHA 23 <sup>rd</sup> Ed.-4500 F-C)
2	E. coli		1. Absent	Absent	Absent	Coli-ert-18/DEXX-Quantity Tray (enzyme Substrate Test)

Note :- The samples were tested with dilution.

**Information on Test Report :**

Results relates only to samples received in the Laboratory.

The test report shall not be reproduced except in full without written approval of DWTLK


#APHA – American Public Health Association


The parameters are not accredited by NABL.

Checked & compared by

S. S. Jena  
 03.05.2023  
 (Sudhanshu Sekhar Jena)  
 Quality Manager  
 District Water Testing Laboratory  
 RWS&S Division, Kalahandi  
 Authorized Signatory

\*\*\*\*\* End of Report\*\*\*\*\*

  
 Chairman  
 Young Blood Public School  
 Kesinga, Kalahandi

  
 PRINCIPAL  
 YOUNG BLOOD PUBLIC SCHOOL  
 KESINGA, KALAHANDI




PROFORMA REGARDING ANITARY CONDITION CERTIFICATENo. 1119Date: 8/5/2023

It is certified that an inspection team headed by Sri Narayan Sen, SBM Nodal Officer from N.A.C., Kesinga inspected the Sanitary Condition of Young Blood Public School, Kesinga and found that students & members of staff of the institution is maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the Central/ State/ U.T. Govt.

Signature with seal \_\_\_\_\_

Name: Kiab  
08/05/2023Designation Executive Officer  
N.A.C., Kesinga

  
Chairman  
Young Blood Public School  
Kesinga, Kalahandi

  
PRINCIPAL  
YOUNG BLOOD PUBLIC SCHOOL  
KESINGA, KALAHANDI