



Jharkhand State Pollution Control Board

Regional Office-Cum-Laboratory, Dumka

Dated 18/03/2020

Ref. No. 631
From

Regional Officer
Dumka.

The Board Analyst,
Jharkhand State Pollution Control Board,
Ranchi.

Sub:- **Regarding analysis report for the month of March, 2020.**

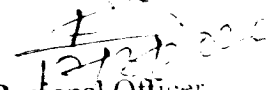
Sir,

Please find enclosed here with the analysis report of the following points of Ganga river as per details:-

1. Holy Pond of Shiyganga, AtPo- Jarmundi, Basukinath, Deoghar
2. Kurwa Dumka Water Intake Point, Dumka

This is for your information & necessary action.

Yours faithfully


Regional Officer
Dumka



JHARKHAND STATE POLLUTION CONTROL BOARD

Lab. Ref. No. 25

Dated 12/3/2020

2. Name of sample **Kurwa Dumka Water Intake Point, Dumka (Water intake Point)**
Dumka
3. Sample collected by **1. Sri Ravi Kumar A. S. O**
2.
4. Sample analysed at **Regional Office cum Laboratory Tower Chowk, Dudhani, Dumka**
5. Name and designation of **representative present at the time of sampling**

Parameter Analysed:	Value
1. Date and time sampling	12.03.2020/11.00 A.M
2. Temperature (A W) C:	26°C 22°C
3. pH	8.4
4. TSS mg/l :	8.8 mg/l
5. BOD mg/l :	2.6 mg/l
6. COD mg/l :	18.2 mg/l
7. Total solids mg/l :	312.0 mg/l
8. T.S.S. :-	70.0 mg/l
9. T.D. S.:	242.0 mg/l
10. Turbidity :	150.0 µ ohm
11. Conductivity :	260.0 µ mhos

Remarks: Parameters were found within acceptable limits.

12/3/2020

Regional Officer Board analyst



JHARKHAND STATE POLLUTION CONTROL BOARD

1. Lab. Ref. No. 26 Dated... 12/3/2020
2. Name of sample **Holy Pond** of Shivganga At.+Po- Jarmundi, Basukinath, Dumka
Dumka
3. Sample collected by **1. Sri Ravi Kumar. A.S.O.**
2.
4. Sample analysed at **Regional Office cum Laboratory Tower Chowk, Dudhani, Dumka**
5. Name and designation of representative present at the time of sampling

Parameter Analysed:	Value
1. Date and time sampling	12.03.2020/01.00 P.M
2. Temperature (A.W.) C:	27°C 23°C
3. pH:	8.6
4. T.O. mg/l:	8.4 mg/l
5. BOD mg/l:	2.4 mg/l
6. COD mg/l:	18.4 mg/l
7. Total solids mg/l:	444.0 mg/l
8. T.S.S. :-	94.0 mg/l
9. T.D.S.:	350.0 mg/l
10. Turbidity :	212 µ ohm
11. Conductivity :	310.0 µ mhos

Remarks: Parameters were found within acceptable limits.

R.K.
12/3/20

[Signature]
Regional Officer Board analyst