

Issue Date : 01/01/66

Report No. : 0000/66

Page : 1/1

TEST REPORT

Customer Name : ABC Company
Address : 99 Moo 9, Tapho, Muang Phitsanulok, Phitsanulok
Sample Name : Surface water
Sample Characteristic : Low turbidity
Sample Code : 0000/66 -01
Received Date : 1 January 2023
Test Date : 1 January 2023
Collected by : Sandee Sa-nga (Customer)

Analysis Results

Items	Results	Unit	In housed methods based on
Dissolved Oxygen (DO)	10.0	mg/L	Membrane-Electrode Method
Total Suspended Solids (TSS)	10.0	mg/L	Total Suspended dried at 103-105°C
Biological Oxygen Demand (BOD)	10.0	mg/L	5-Day BOD test with Azide Modification
Total Dissolved Solids (TDS)	10.0	mg/L	Total Dissolved Solids Dried at 180°C
Chemical Oxygen Demand (COD)	10.0	mg/L	Closed Reflux Method
Total Phosphorus (TP)	10.0	mgP/L	Persulfate Method
Total Kjeldahl Nitrogen (TKN)	10.0	mg/L	Macro-Kjeldahl Method

Analyzed by

Reviewed by

Approved by

(Ms. AB CD)

Scientist

(Dr. FG HI)

Technical manager

(Dr. MN RA)

Head of technical
management team

This test report shall not be reproduced except in full without the permission of testing laboratory

The results relate only to the sample tested and apply to the sample as received