

ASSESSMENT REPORT FOR _____

I. Monitoring Strategy

1. Monitoring Objectives

[illegible]

2. Monitoring Design

[illegible]

3. Core Water Quality Indicators (WQI)

4. Quality Assurance

A Quality Assurance Project Plan (QAPP) has been developed and EPA-approved
to ensure the validity of monitoring and laboratory activities.

5. Data Management

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7. Reporting to EPA

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

8. Regular Programmatic Evaluation and Needs Planning

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II. Water Quality Assessment

1. Atlas Table of Tribal Water Resources

Table 1 Atlas of Tribal Waters	
Total number of stream miles	
Total number of lake acres	
Total number of wetland acres	
Total number of estuary square miles	

2. Brief Narrative Descriptions of Monitoring Program and Assessment Method

A. Purpose of Monitoring Program

B. Number of Stream Miles/Lake or wetland acres/estuary square miles monitored

C. Parameters Monitored

D. Monitoring Frequency

E. Monitoring Network Design

F. Discussion of Any Applicable WQI, Tribal Goals or Objectives, or Standards

G. Coordination of Collaboration with Other Organizations

H. Nature of Laboratory Support

I. How Data Are Interpreted and Managed

Table 2 Making Assessment Decisions	
Designated Use or Tribal Goal	Parameter(s) to be Measured to Determine Support of Use or Goal

3. Summary Tables of the Extent to Which Streams, Lakes, and Estuaries Meet Designated Uses or Tribal Goals (including cultural uses of waters).

Table 3 Use/Goal Support in Tribal Streams				
Designated Use or Tribal Goal	No. of Stream Miles Monitored or Assessed	No. of Stream Miles Fully Supporting Use or Goal	No. of Stream Miles Supporting Use or Goal but Threatened*	No. of Stream Miles Not Supporting Use or Goal

**Note: Threatened miles are a subset of those miles fully supporting the use or goal*

4. Summary Table of Causes and Sources of Impairment

Table 4 Causes of Impairment in _____		
Parameter	No. of Stream Miles Monitored or Assessed	No. of Stream Miles Not Supporting Use or Goal

Table 5 Sources of Impairment in _____		
Source of Impairment	No. of Stream Miles Monitored or Assessed	No. of Stream Miles Not Supporting Use or Goal

III. Monitoring Data for: _____

Tribes are required to submit monitoring data (including metadata) for each assessed surface water body to EPA in a STORET (or other)- compatible electronic format. The following is an example template for preparing data for electronic submittal. Transfer all of your water quality data to this table.

Sample Site	Sample Date	Latitude	Longitude	Waterbody Name	Sample Collection Method	Water Temp (°C)	DO (mg/L)	pH	Turbidity (NTU)	Discharge (cfs)

In the space provided below, indicate whether each of the table's parameters represent "data" or metadata"

Sample Site _____

Longitude _____

DO _____

Sample Date _____

Discharge _____

Sample Collection Method _____

Turbidity _____

Waterbody Name _____

pH _____

Latitude _____

Water Temp _____