

St. Louis River and Midway River - Stream Studies Data Sheet for Physical and Chemical Parameters

School Name: Esko
 UTM Coordinates:
 Date:

Site Name:
 Latitude/Longitude:
 Time:

	Temperature		Turbidity		Dissolved O ₂		pH	Conductivity	Nutrients	
	Air (C°)	Water (C°)	Transparency Cm	Turbidity NTU	(mg/L)	% Sat.	pH	uS/cm	Nitrate mg/L	Phosphate Mg/L
Sample 1										
Sample 2										
Average										

	Date	Time	Biochemical Oxygen Demand (BOD)			Comments:
			Initial DO	Final 5-day DO	Uptake BOD	
			Sample 1			
Sample 2						
Average						

Percent Saturation



Water temperatures °Cent.

