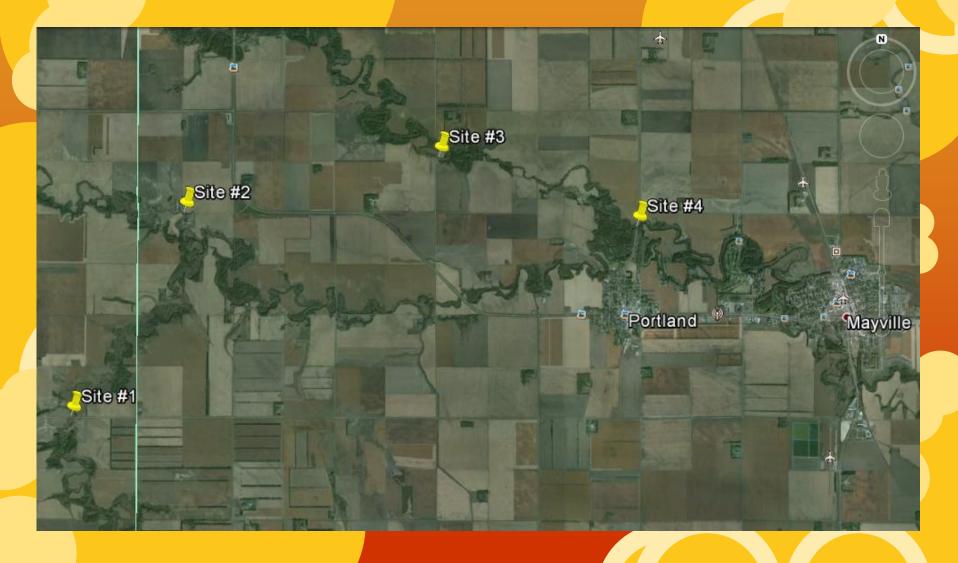


Sample Sites



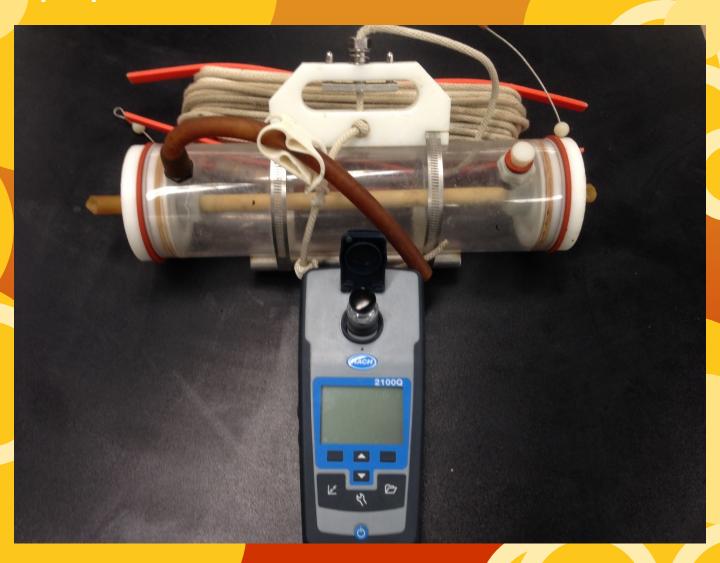
Location



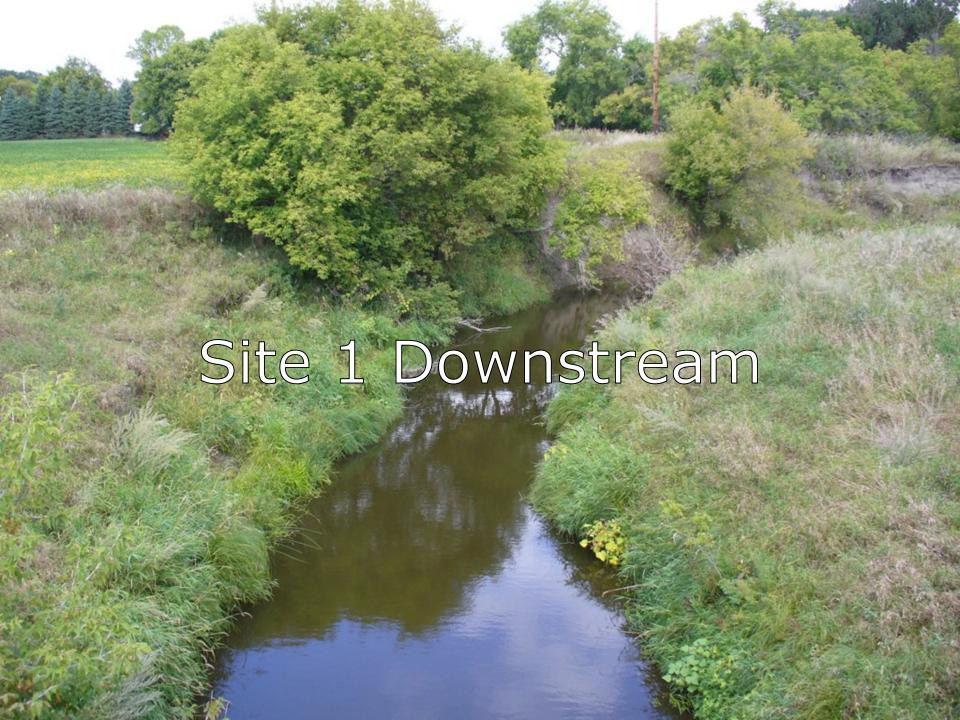
Equipment



Equipment











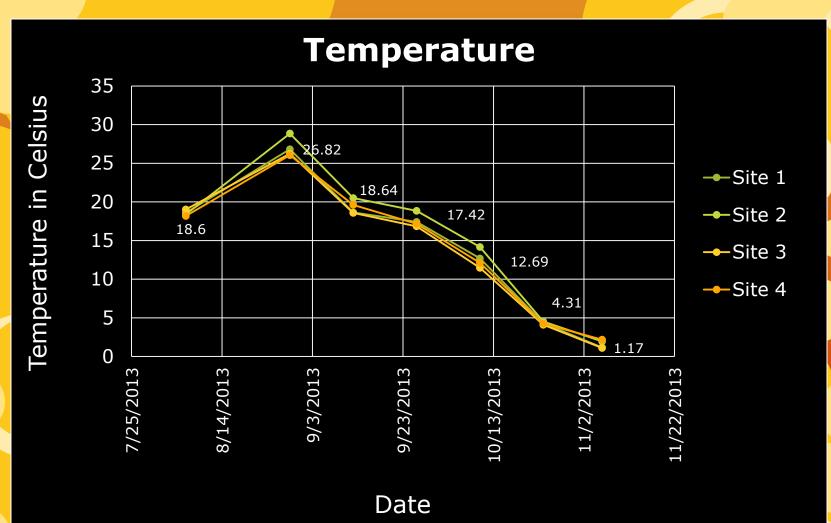




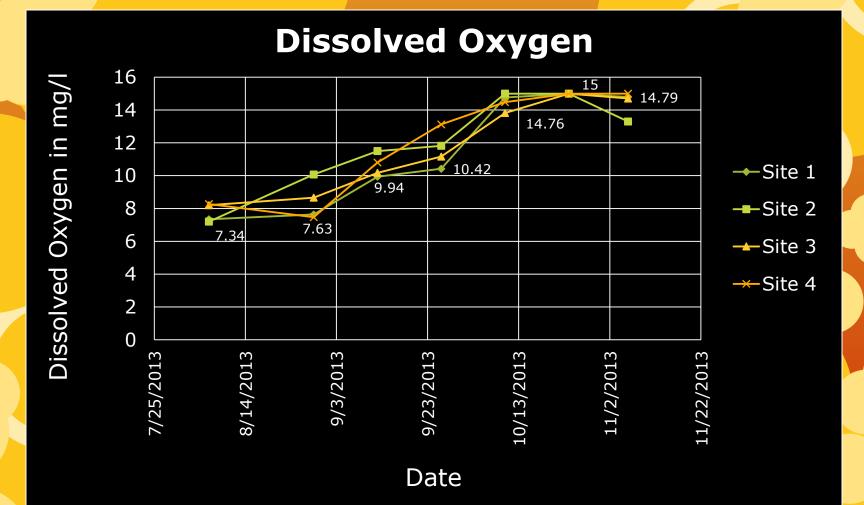




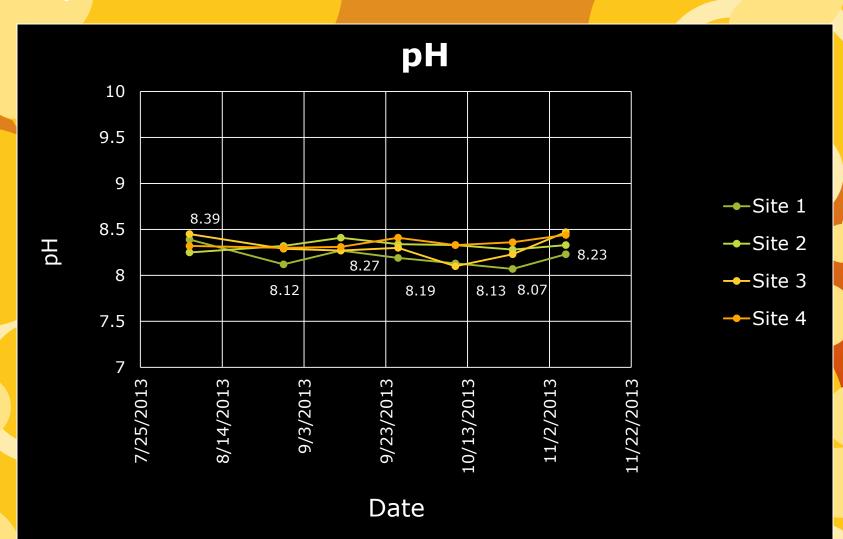
Temperature (Degrees Celsius)



Dissolved Oxygen (mg/L)



pH

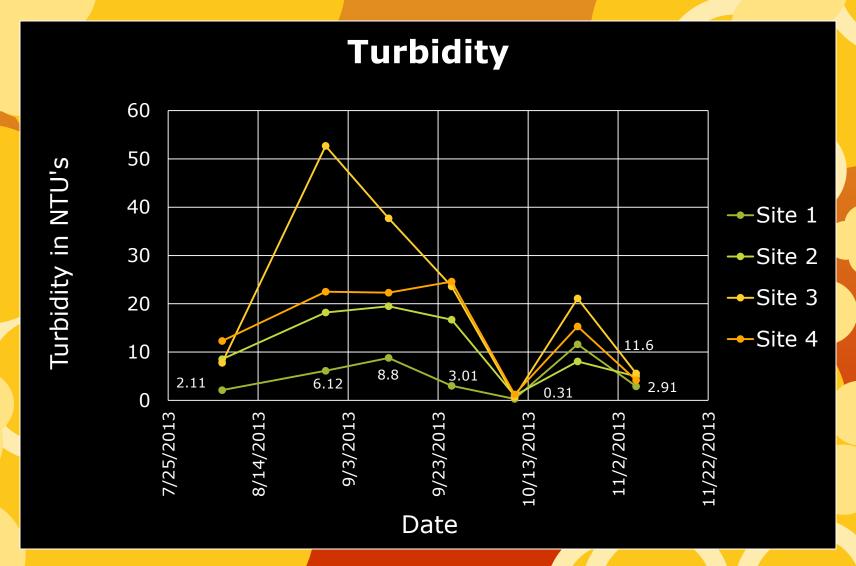


Specific Conductivity (mS/cm)

Specific Conductivity



Turbidity (NTU)



Summary

- We tested four sites along the Goose River in East Central North Dakota.
- Each of our sites has unique features to it, whether it be a beaver dam or a barnyard, that give us varied results from site to site.
- Our findings from the tests show that the river has stayed relatively consistent with past results.
- All of this leads us to believe that the Goose River is a healthy prairie stream.

