**Faber Slough (Site F)**

Site Map

* F1 – site outlet

Diagram

Description automatically generated with medium confidence

Figure 1: Map of Faber Slough with Relative Elevation Model (REM) showing elevation (ft) relative to the mainstem at base flows

Temperature, Water Level, and Connectivity Trends

* No equipment installed at site because not able to get permission from private landowner
* Site only visited once in the field season because difficult to access from mainstem Skagit and no permission from private landowner to access from land
* Site appeared disconnected from mouth but not able to adequately assess connectivity in outlet channel
* Given the low relative elevation of Faber Slough to the Skagit mainstem, site connectivity is likely heavily influenced by mainstem discharge

9/22/2021

* Boat reconnaissance
* Site disconnected just upstream of F1 in very incised outlet channel with 10 ft steep bank
* Looks like there is a large vegetated berm 50 ft further up outlet channel that could also act as a disconnection point (Figure 2)
* Not able to see slough from outlet just outlet channel

A picture containing tree, plant, bushes, forest

Description automatically generated

Figure 2. Looking upstream very incised outlet channel at large vegetated berm that likely acts as main disconnection point