**Sauk LBK Slough (Site AY)**

Site Map (Figure 1)

* AY1 – site outlet
* WPT 135 – downstream end of small very shallow pool

Temperature, Water Level, and Connectivity Trends

* No equipment installed at the site because does not appear to become disconnected
* Although the site was only visited once during the field season, it is unlikely that the site is able to hold enough water to sustain fish during low flows
* Given the high relative elevation of the site and steep outlet channel to the mainstem Sauk, it is likely that the site drains almost entirely when mainstem Sauk flows recede

6/11/2021

* Boat reconnaissance
* Site connected to mainstem Sauk in outlet channel with several inches of fast flowing water
* WPT 135 – downstream end of small very shallow (6 in deep) pool with several 30-50 mm salmonids

A picture containing tree, grass, outdoor, nature

Description automatically generated

Figure 2. Looking upstream at small shallow pool holding several 30-50 mm salmonids