

Anadromous Fish Floor Sensitivity Analysis Workshop Agenda

May 26, 2021 / 10:00 AM - 2:30 PM

- 1) **Welcome and introductions** (Marc Ratcliff)
- 2) **The Anadromous Fish Floor Project.** (Ash Roorbach)
- 3) **Description of the AFF analyses methods.** (Dan Miller)
- 4) **Description of AFF alternatives tested in the sensitivity analysis** (Dan Miller)
- 5) **Channel classification: what are the boxes for and what goes into them** (Dan Miller)
- 6) **Sensitivity analysis** (Dan Miller)
 - How do estimates of gradient vary with the way gradient is determined?
 - How does the total channel length with no downstream gradient exceeding a specified threshold vary with the way gradient is measured?
 - How does the cumulative? channel length in each box of the channel classification for each alternative vary with the way gradient is measured?
- 7) **Interpretation** (Dan Miller and Workgroup)

What does the sensitivity analysis tell us about:

 - Potential physical controls on fish extent.
 - Our ability to resolve the extent of fish use with remotely sensed data.
 - The degree of uncertainty in estimates of fish use using these methods.
- 8) **Decisions/remaining tasks** (Workgroup)
 - Choice of method for delineating reaches.
 - Choice of output metrics.
 - Spatial analysis for all study basins (June 30)
 - i) AFF Questions of Interest.
 - ii) Summary of results.
 - iii) Report.
- 9) **Next steps** (Marc Ratcliff)

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