





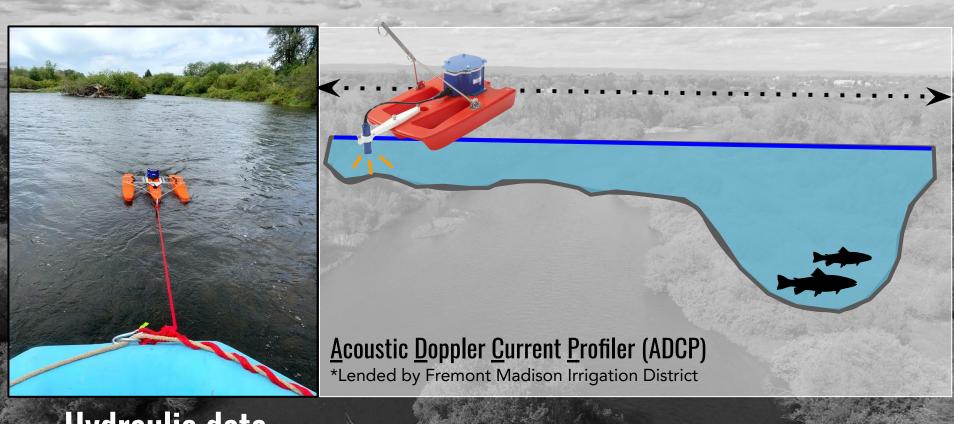


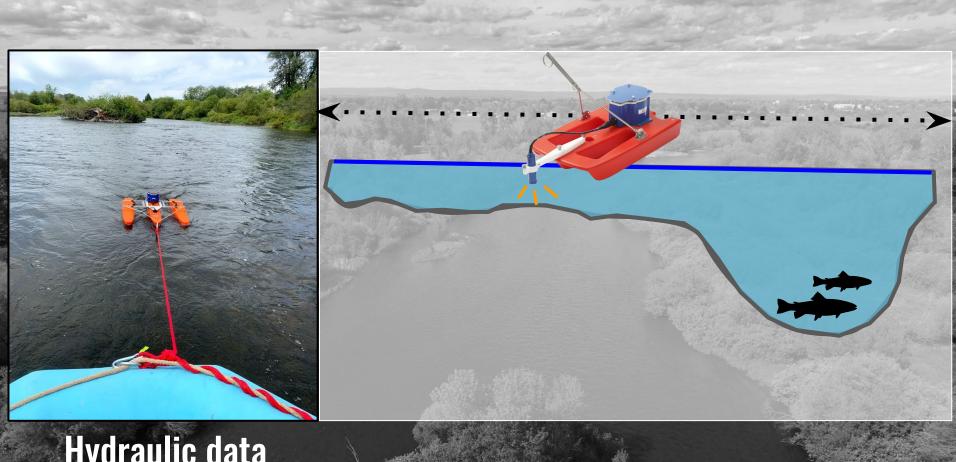


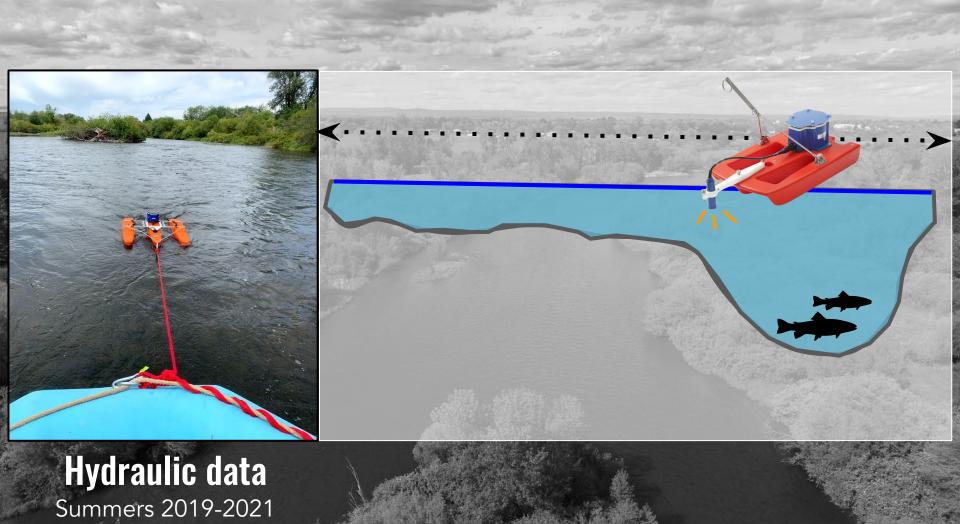
Habitat mapping
Summer 2020

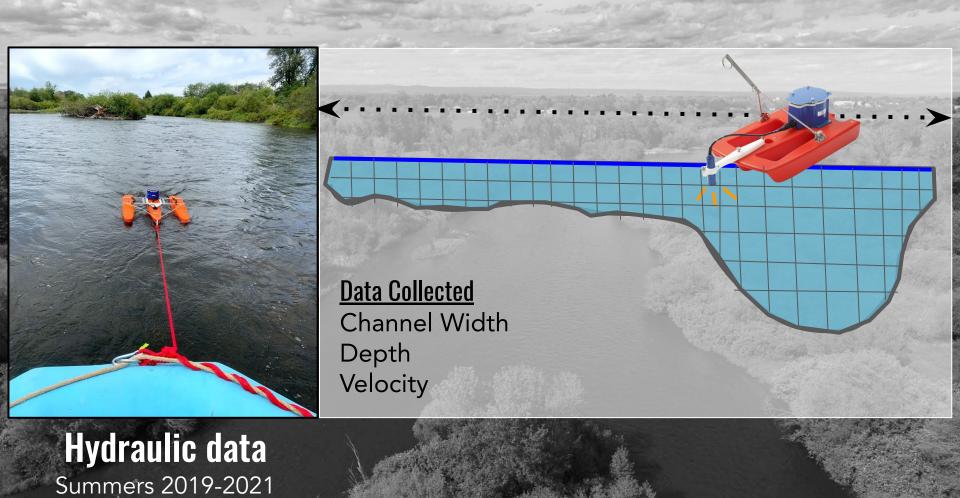
Suitability modelingWinter 2021-Spring 2022

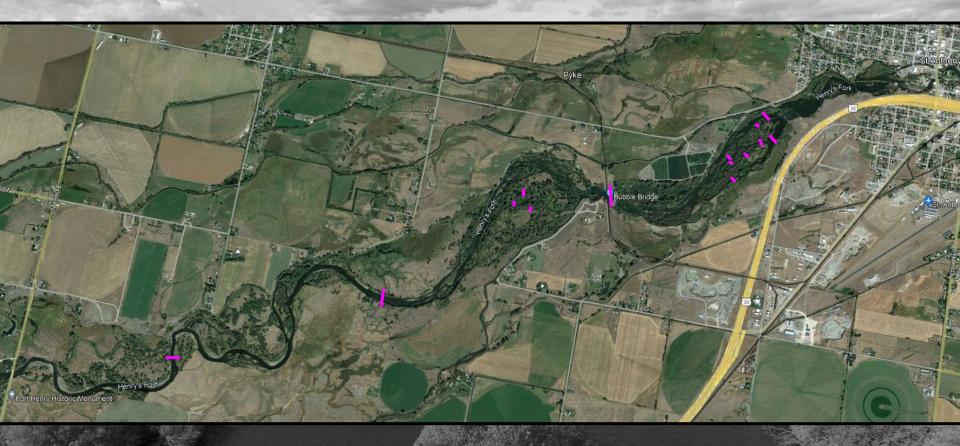




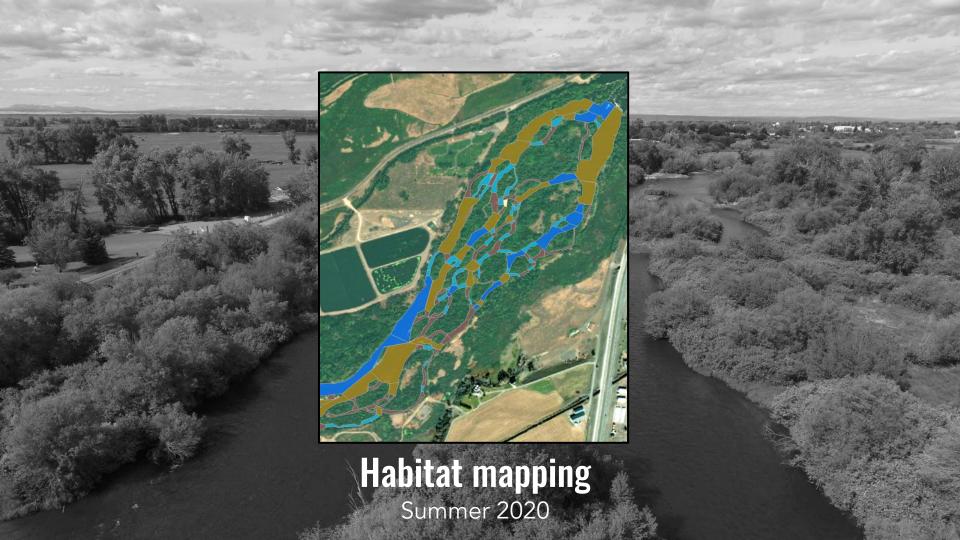


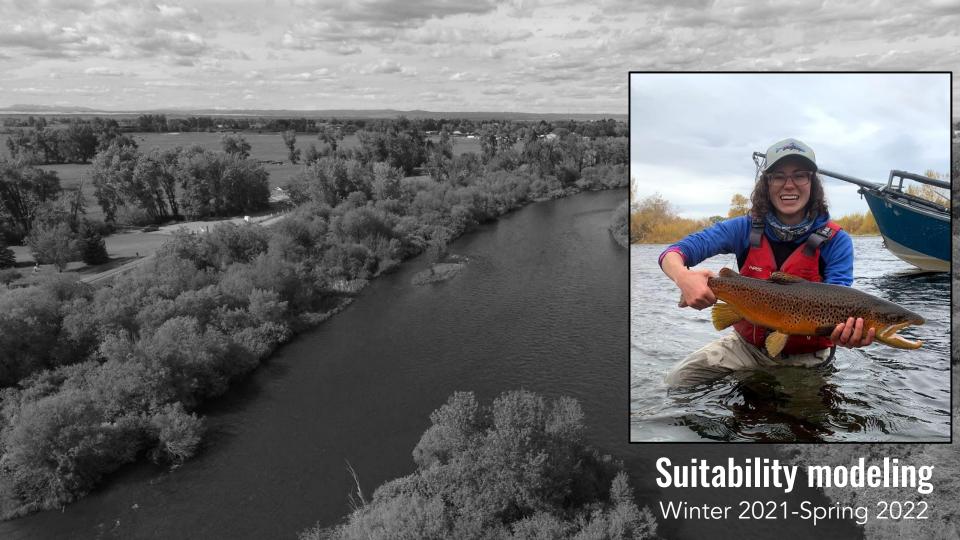


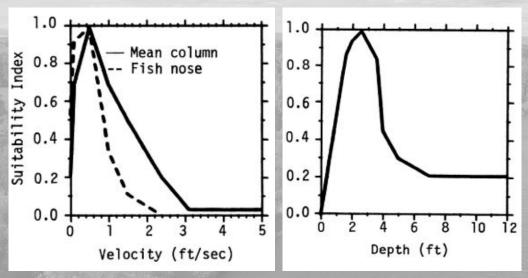




Sampled at 14 sites chosen to represent 10 habitat types Collected data at flows 150-1700 cfs





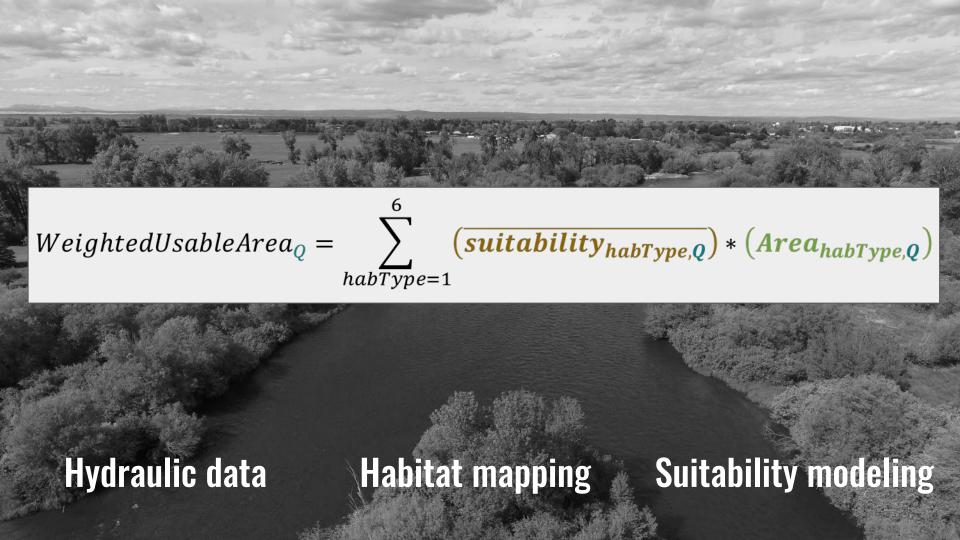


(Raleigh et al. 1986: Habitat suitability index models and instream flow suitability curves: Brown trout, revised)

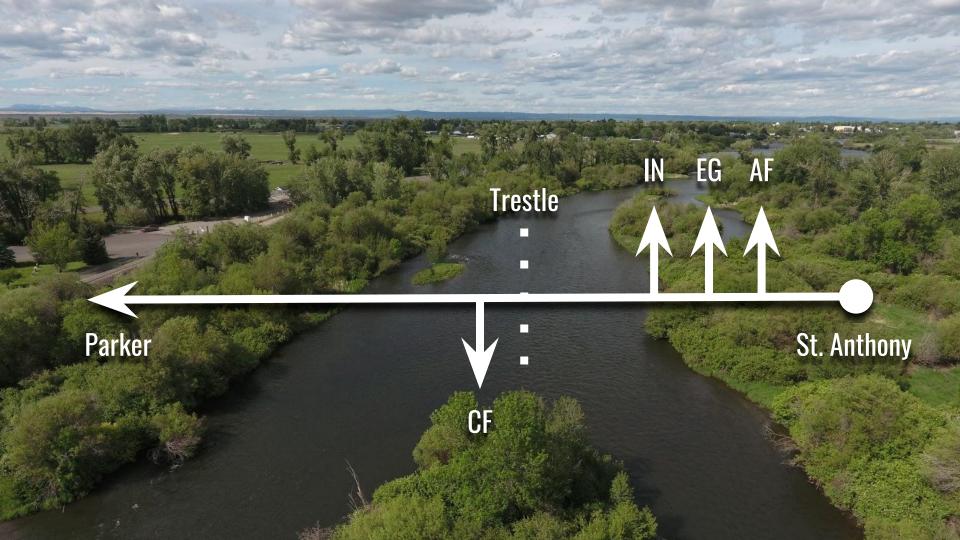
- Compute suitability within each habitat type for juveniles, adults, spawners for BRN, RBT, MWF
- Create statistical relationship between suitability and streamflow

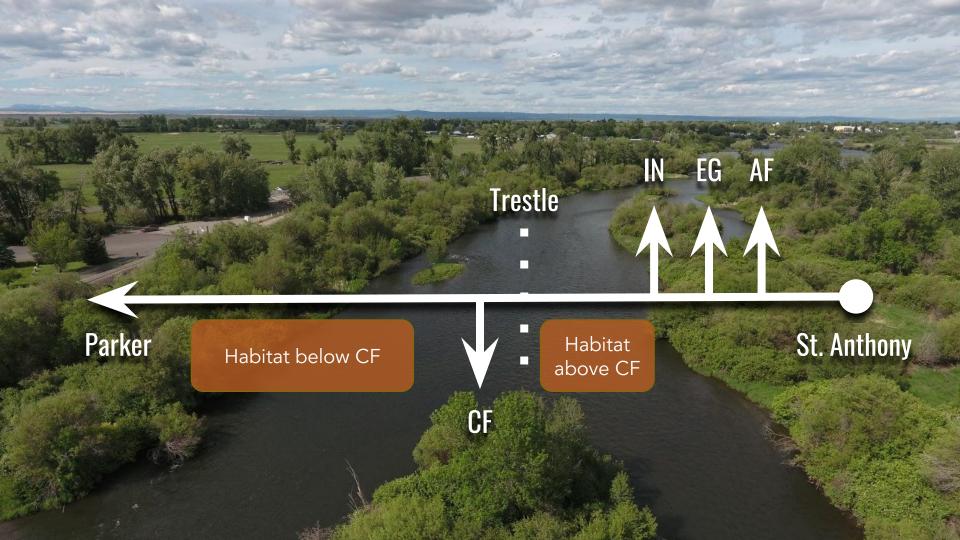


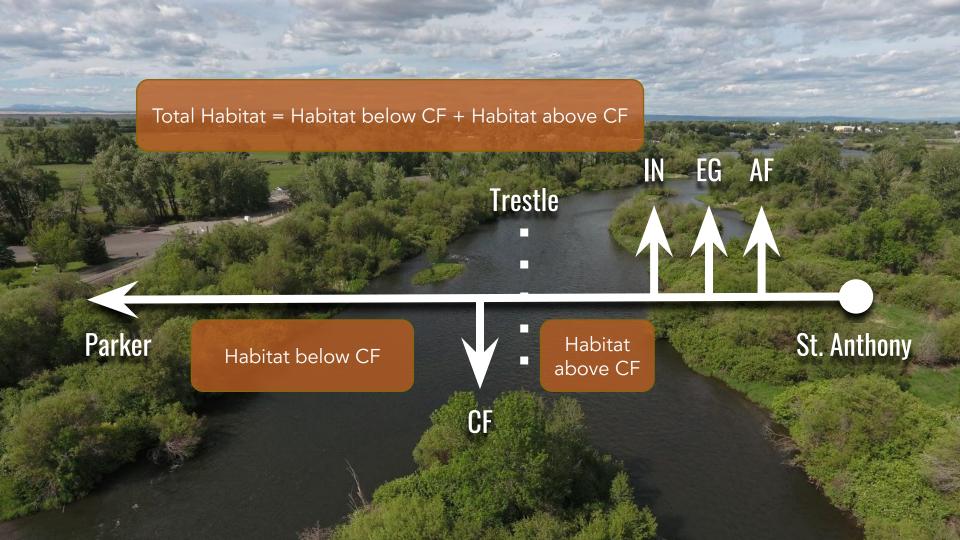
Suitability modeling
Winter 2021-Spring 2022

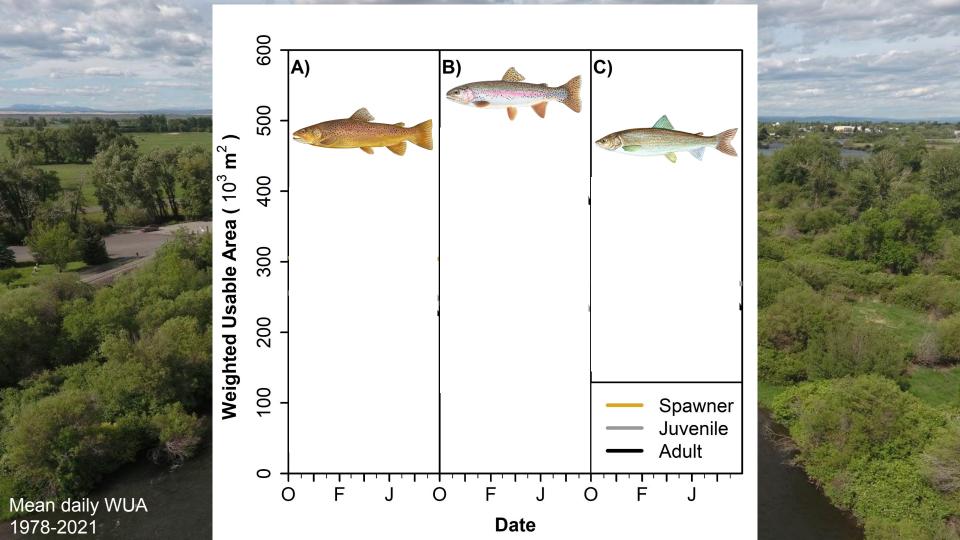


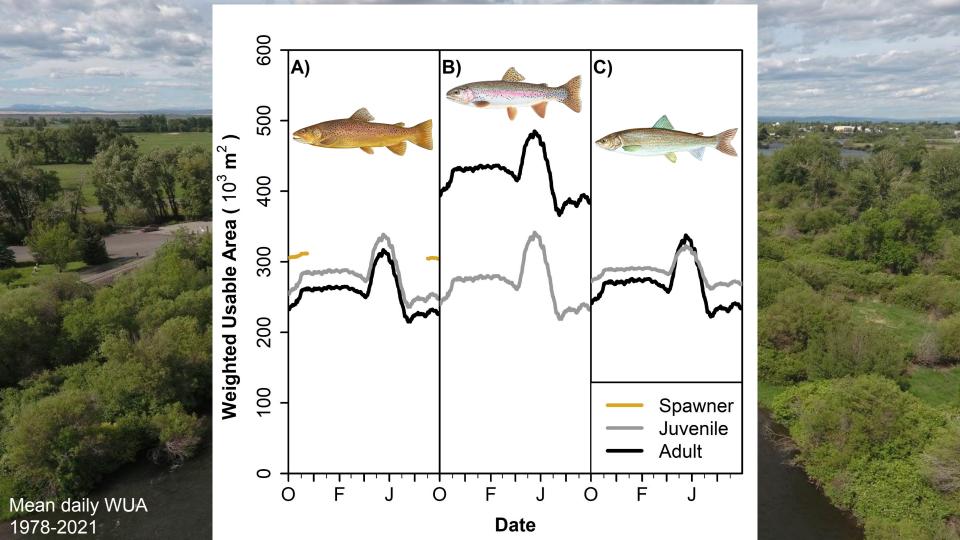




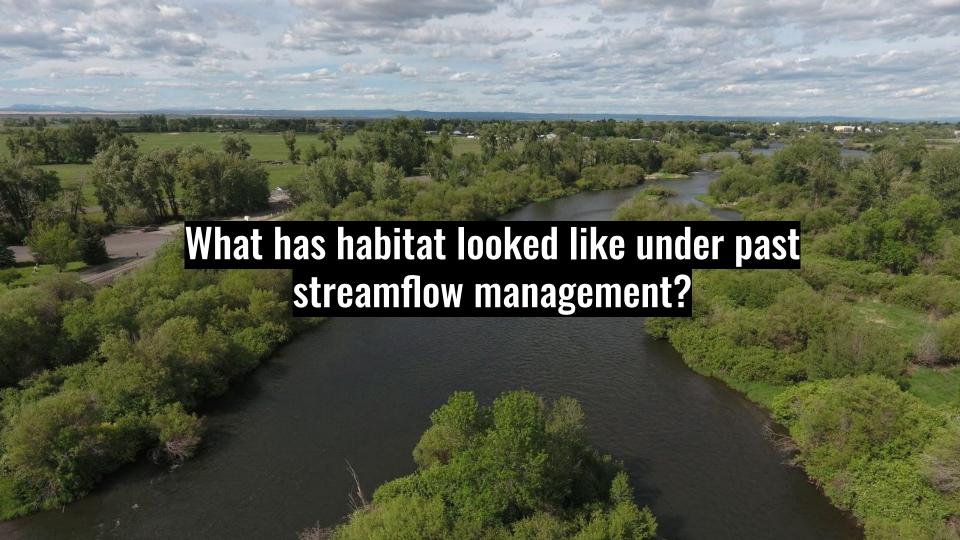




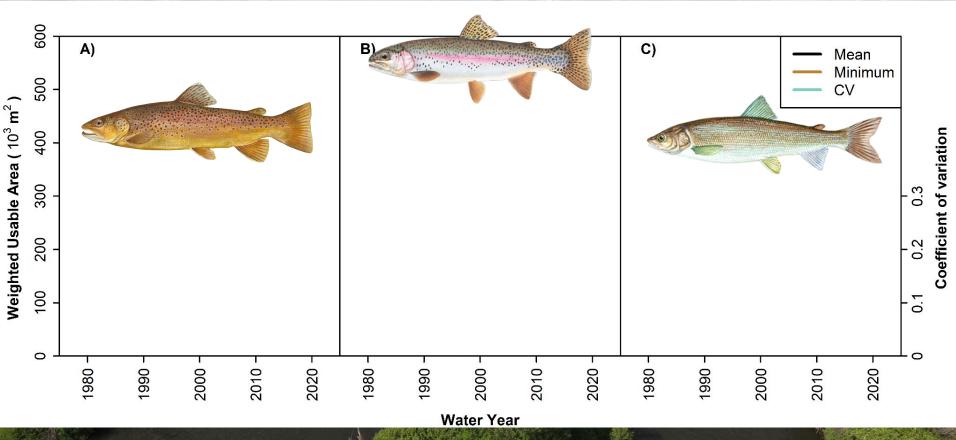


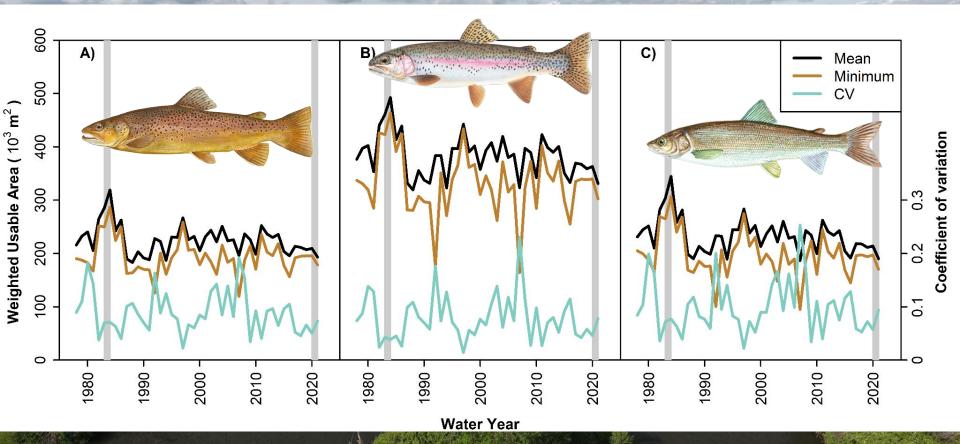








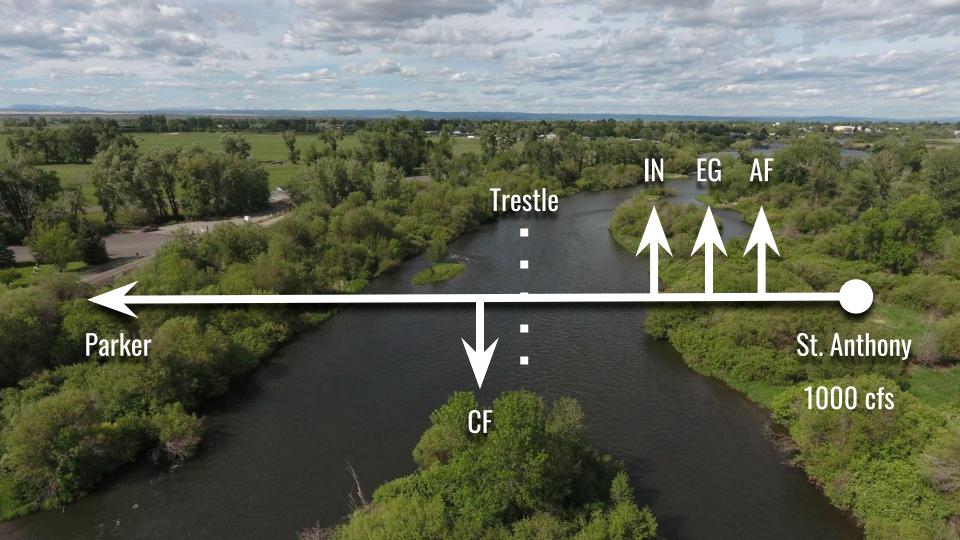


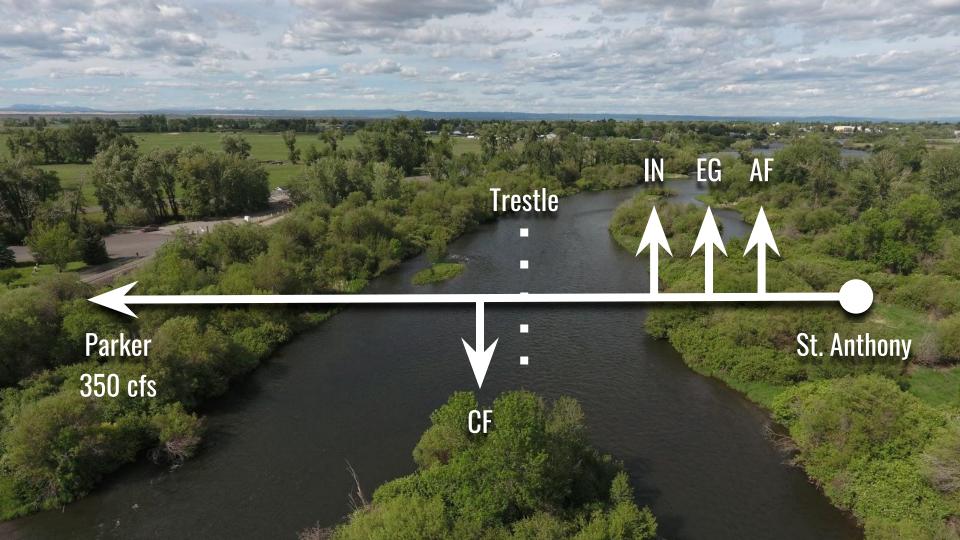


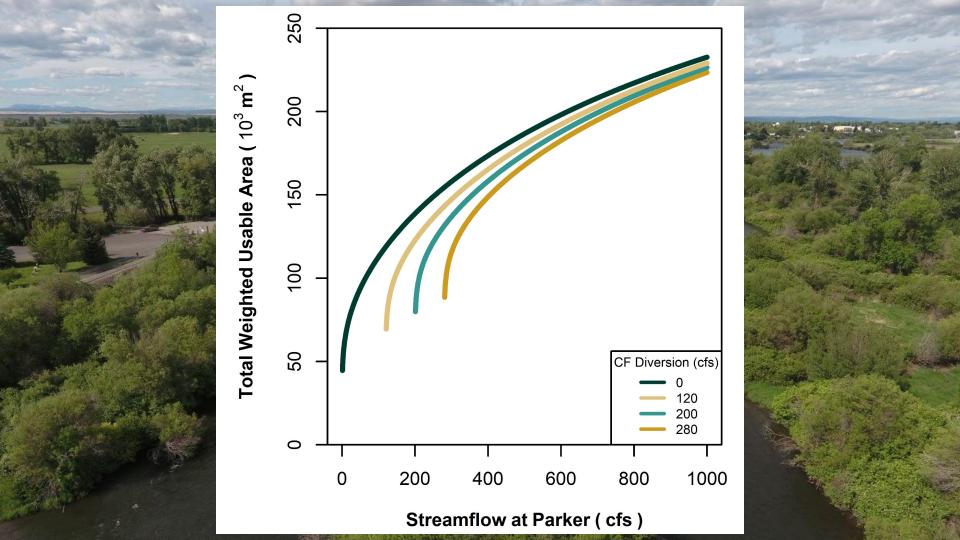


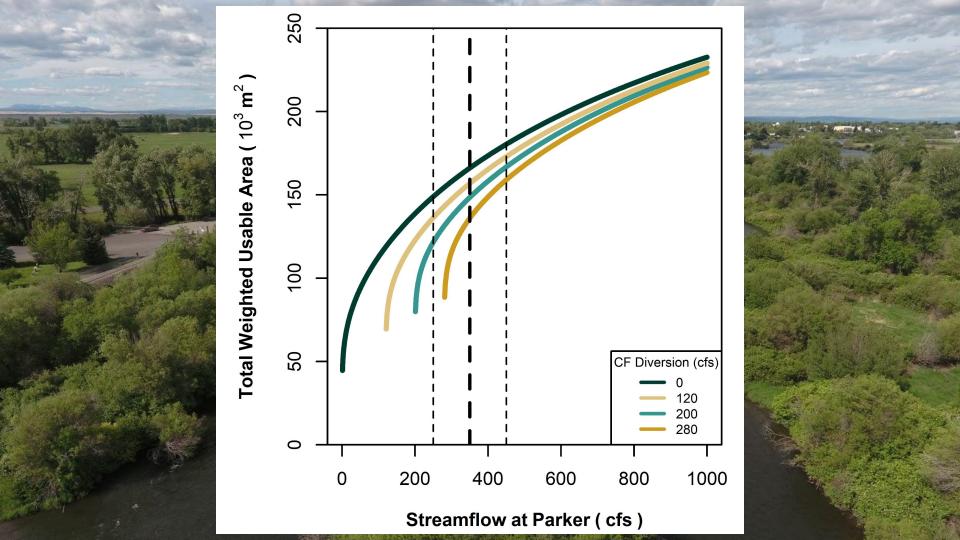




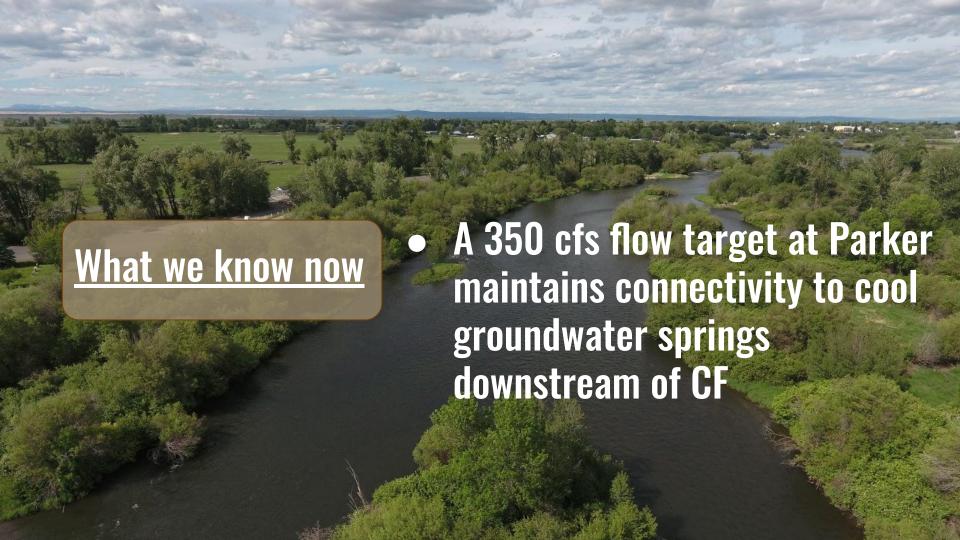


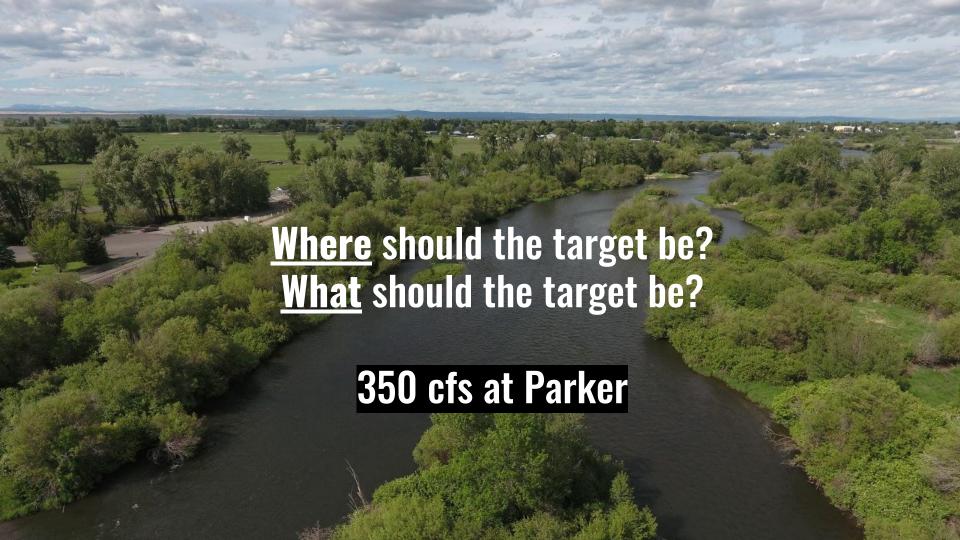












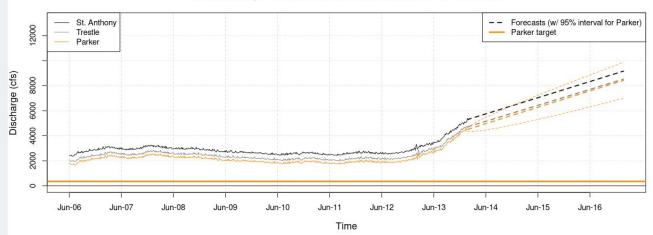
Project Impact

Real-Time Flow of the Lower Henry's Fork

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Please email questions or comments to rob@henrysfork.org and visit henrysfork.org for more information on The Henry's Fork Foundation, The Voice of the River

Lower Henry's Fork Streamflow as of 2022-06-13 15:30:00



Creation of real-time flow website used by managers daily







Contact me:





@lowerhenrysfork

Funding + Partners









People

Ashly Loibman Sarah E. Null Rob Van Kirk Matt Hively Amber Roseberry Randy, Fred, Paul Erik Sauer London Bernier Jake Lansche Cliff Nowell John Heckel Brett High Allen Day