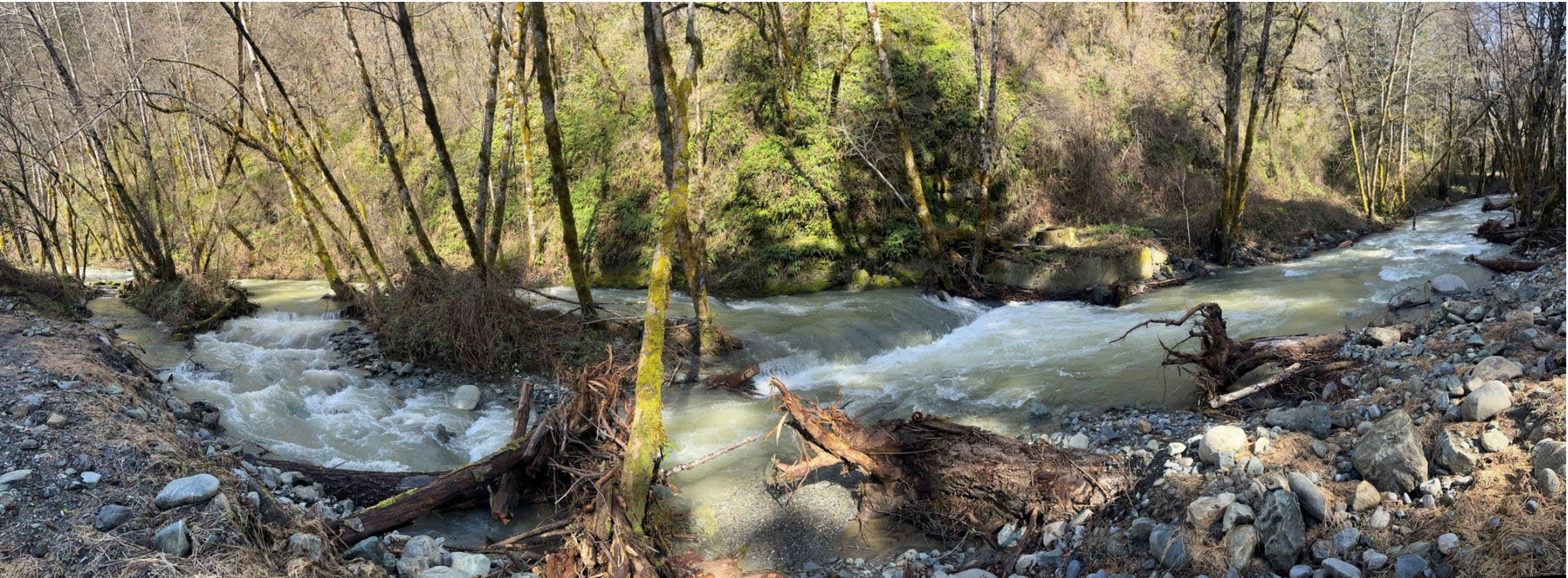
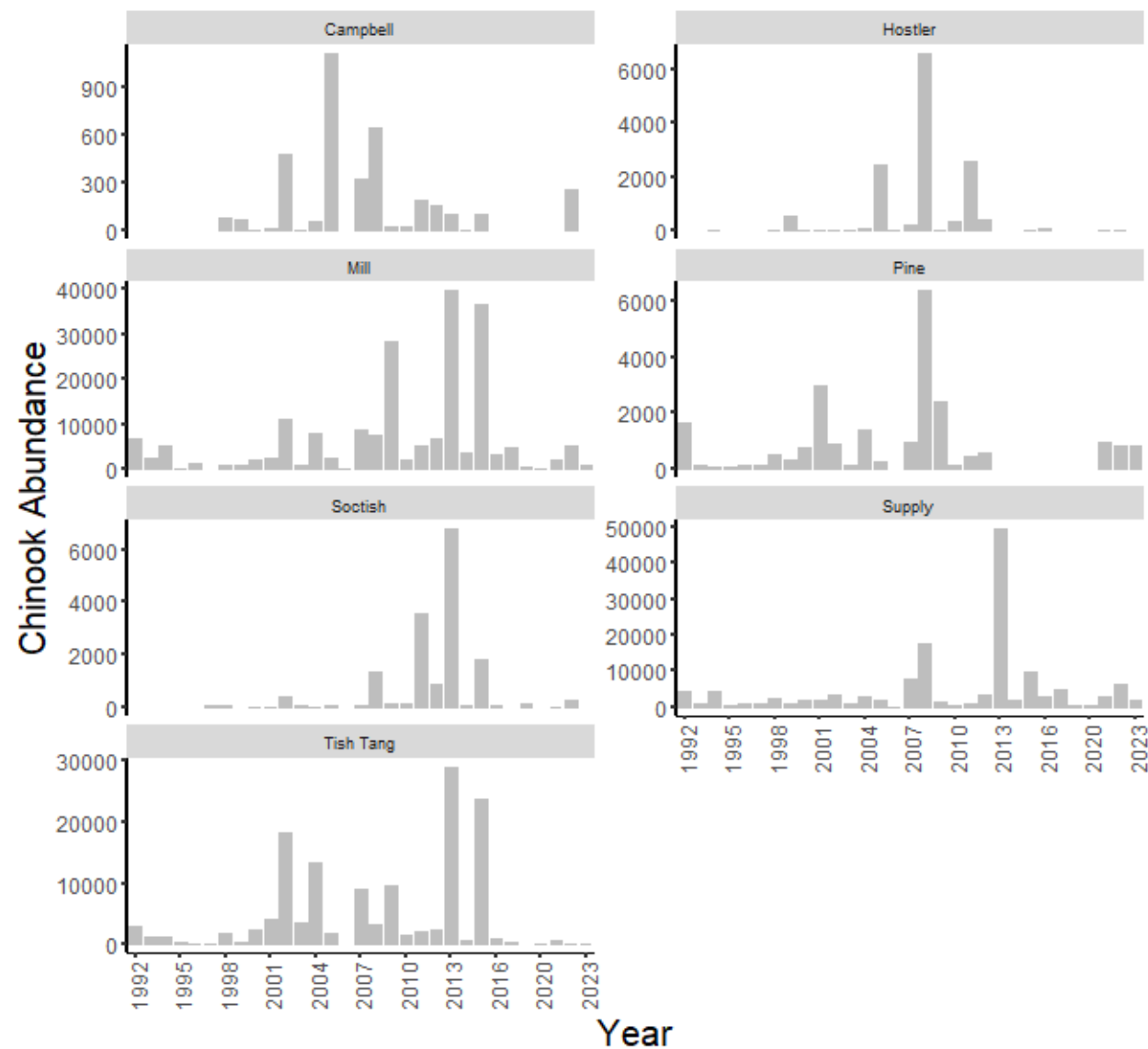
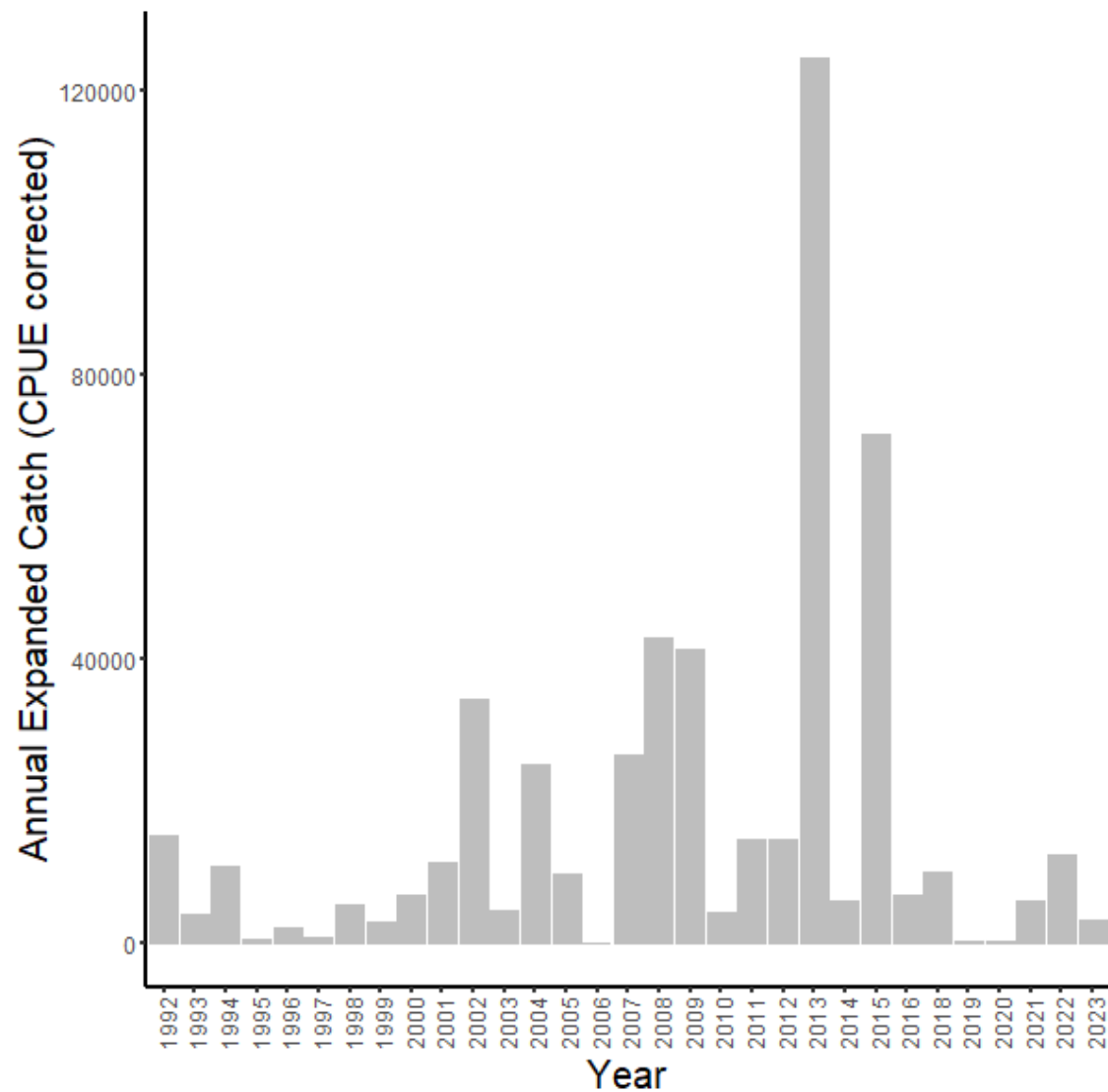


Hoopla Valley Tribe work outside of the mainstem Trinity River



Chinook Salmon



Soctish Creek Passage-

Funded by USFWS BIL and PCSRF

9/28/2023



10/3/2023

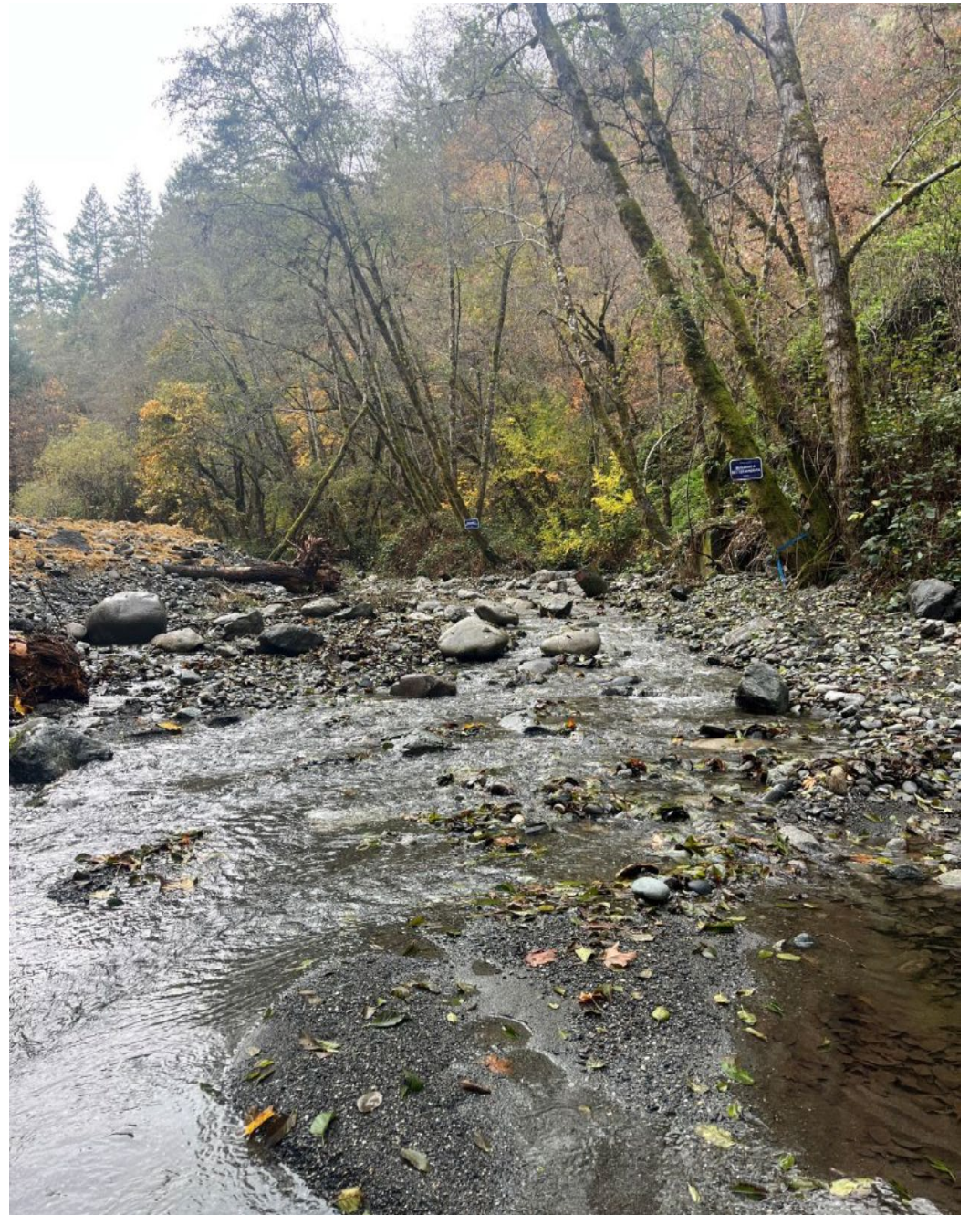


10/24/2023



10/25/2023









A)



B)

Soctish Floodplain Design- Funded By USFWS BIL





Hospital Creek Design & Implementation

Funded by USFWS BIL



Broom Bashing





BDA PROJECT



HOOPA VALLEY TRIBAL FISHERIES BDA AND PAL WATERSHED INITIATIVE



Beaver dam analogs (BDA) and post-assisted log structures (PAL) are low-tech, cost-effective stream restoration tools that can restore and maintain fish and wildlife habitat, improve connectivity and complexity, and support biodiversity.



★ **FREE MATERIALS** ★

3-4"x7' untreated wooden posts will be available at Hoopa Valley Tribal Fisheries. They can be loaded onto a trailer with a forklift. Materials are available at **no cost**.

Sponsored by:  Bella Vista
FOUNDATION



★ *"Let's dam the tide of habitat loss, one beaver-inspired project at a time."* ★



FOR MORE INFO ON BDAS AND PALS, SEE CHAPTER 4 OF LOW-TECH PBR DESIGN MANUAL:

Shahverdian, Scott & Wheaton, Joseph & Bennett, Stephen & Bouwes, Nick & Camp, Reid & Jordan, Chris & Portugal, Elijah & Weber, Nick. (2019). Chapter 4 - Mimicking and Promoting Wood Accumulation and Beaver Dam Activity with Post-Assisted Log Structures and Beaver Dam Analogues. 10.13140/RG.2.2.22526.64324.

WHERE TO PICK UP

Hoopa Valley Tribal Fisheries
190 Loop Road
Hoopa CA 95546



WHO TO CONTACT



Ana Rubio
Restoration Specialist

<https://www.hoopa-nsn.gov/departments/natural-resource-departments/fisheries/>