

-12 Mile Slough

- Pre-Project
- March 3, 2025



Slough Channel

- Post-Project
- July 30, 2025
- Some wetland recovery.



Upper Channel

- Post-Project
- July 30, 2025



Native Plant Restoration at the Slough

- Roots, seeds and cuttings were collected prior to project.
- Site is monitored to detect and remove invasive plants.
- Native plant restoration began in November 2025.
- So far, 4 weeks of work by NPS and Ancestral Lands Corps.
- Established 396 seed mix holes.
- Planted 613 root blocks containing grasses, sedges, rushes.
- Planted 2,030 willow stakes.
- Planted primrose, saltbush, goldenrod, and Baccharis shrubs.

Plant Restoration

- Willow cuttings



Plant Restoration

- Willow cuttings



Plant Restoration

- Seed mix holes



Plant Restoration

- Grasses
- Sedges
- Rushes



Other Mitigations



Avoided the spring.



Preserved left bank.
March '26 Trap Surveys.
March '26 eDNA Surveys.



The badger survived!
Resident above slough
left bank.