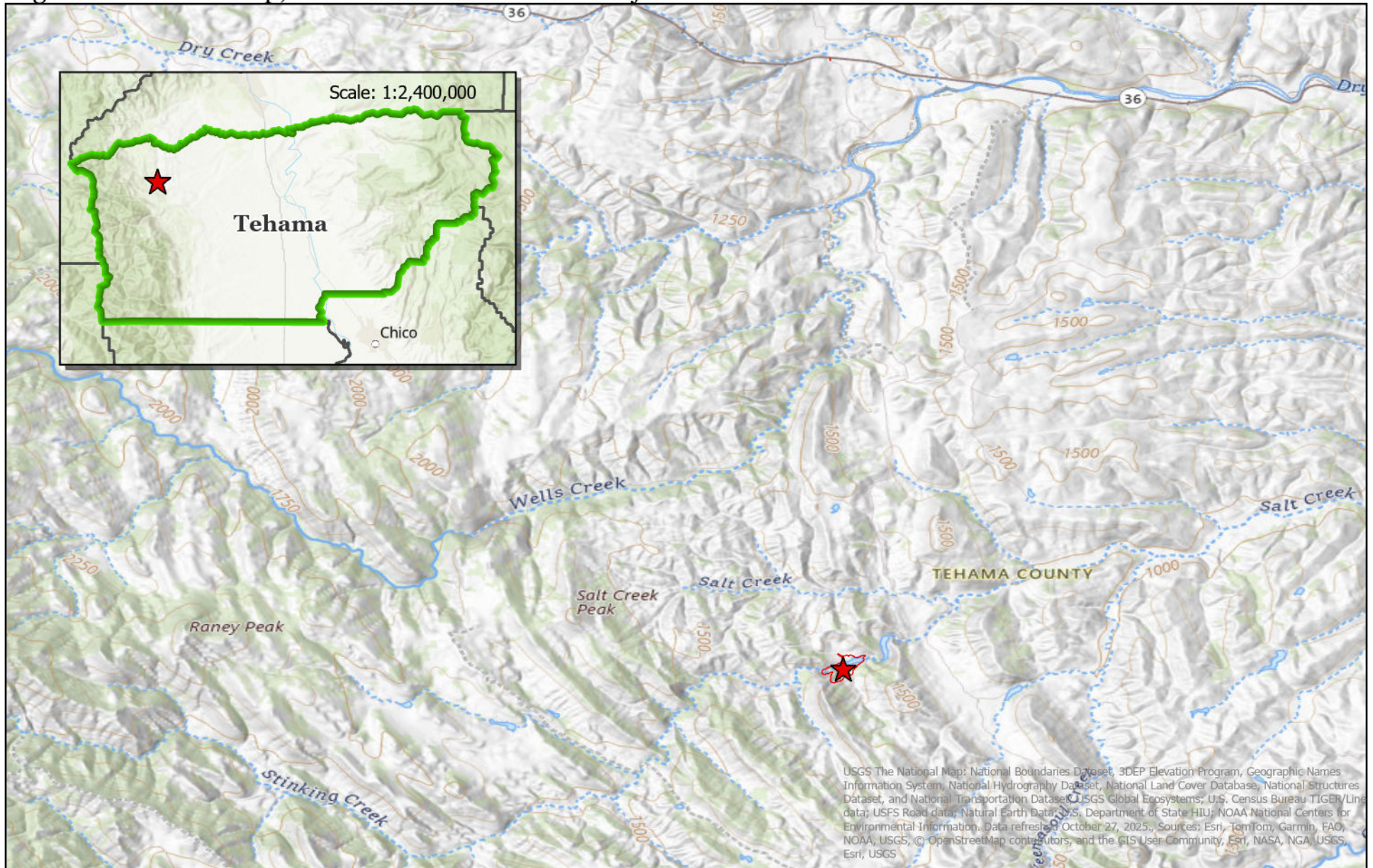


FIGURES

Adams Pond Restoration Project CEQA Initial Study / Mitigated Negative Declaration

Figure 1: Location Map, Adams Pond Restoration Project

From USGS Quadrangle 24k/7.5 min. 40122-B6 "Cold Fork"



0 0.75 1.5 3 Miles

Scale: 1:72,000

★ Study Area (29.4 Acres / 1,281,084 Sq. Ft.)

Todd Bullock
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Figure 2: Project Limits, Adams Pond Restoration Project

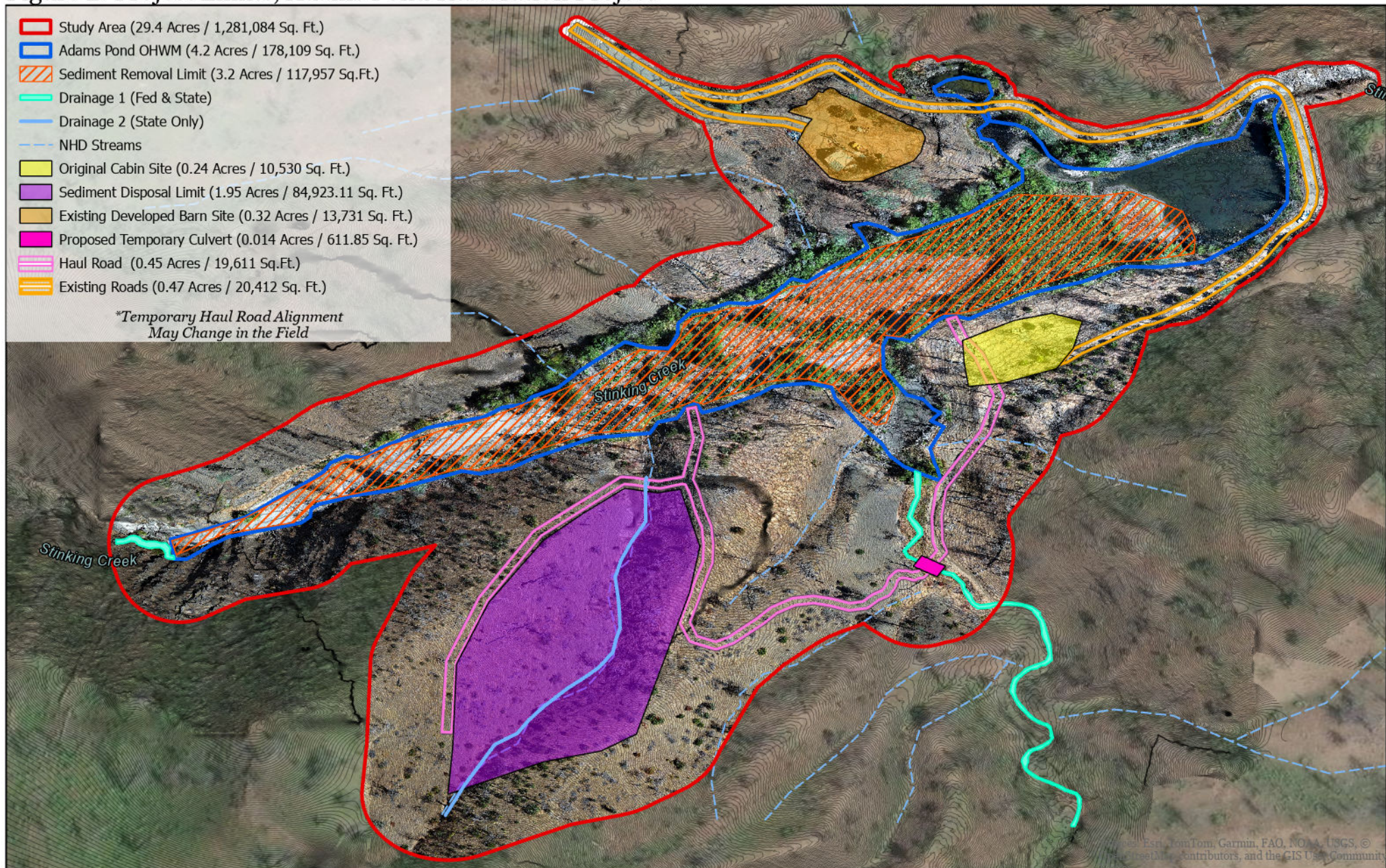


Figure 3: Adams Pond - Pre and Post McFarland Fire

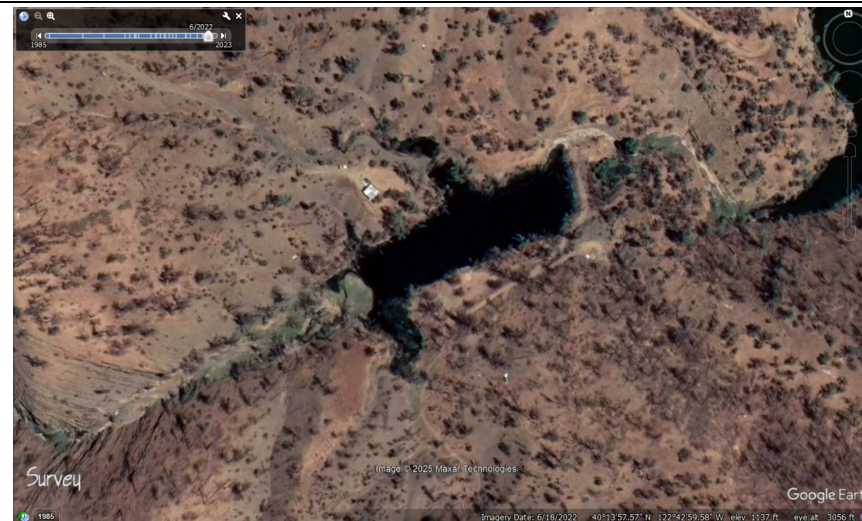
(The McFarland Fire burned from July 29, 2021 to September 16, 2021) (Photos from GoogleEarth).



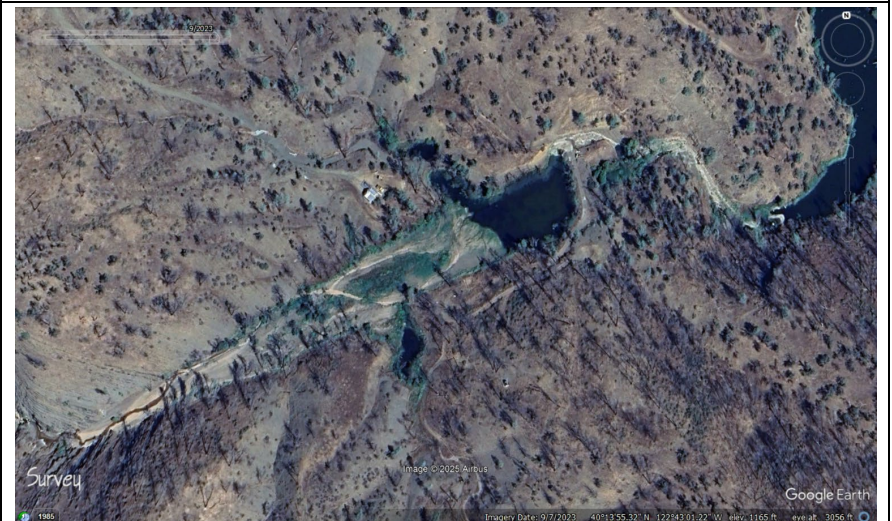
February 2020



July 2021



June 2022



September 2023

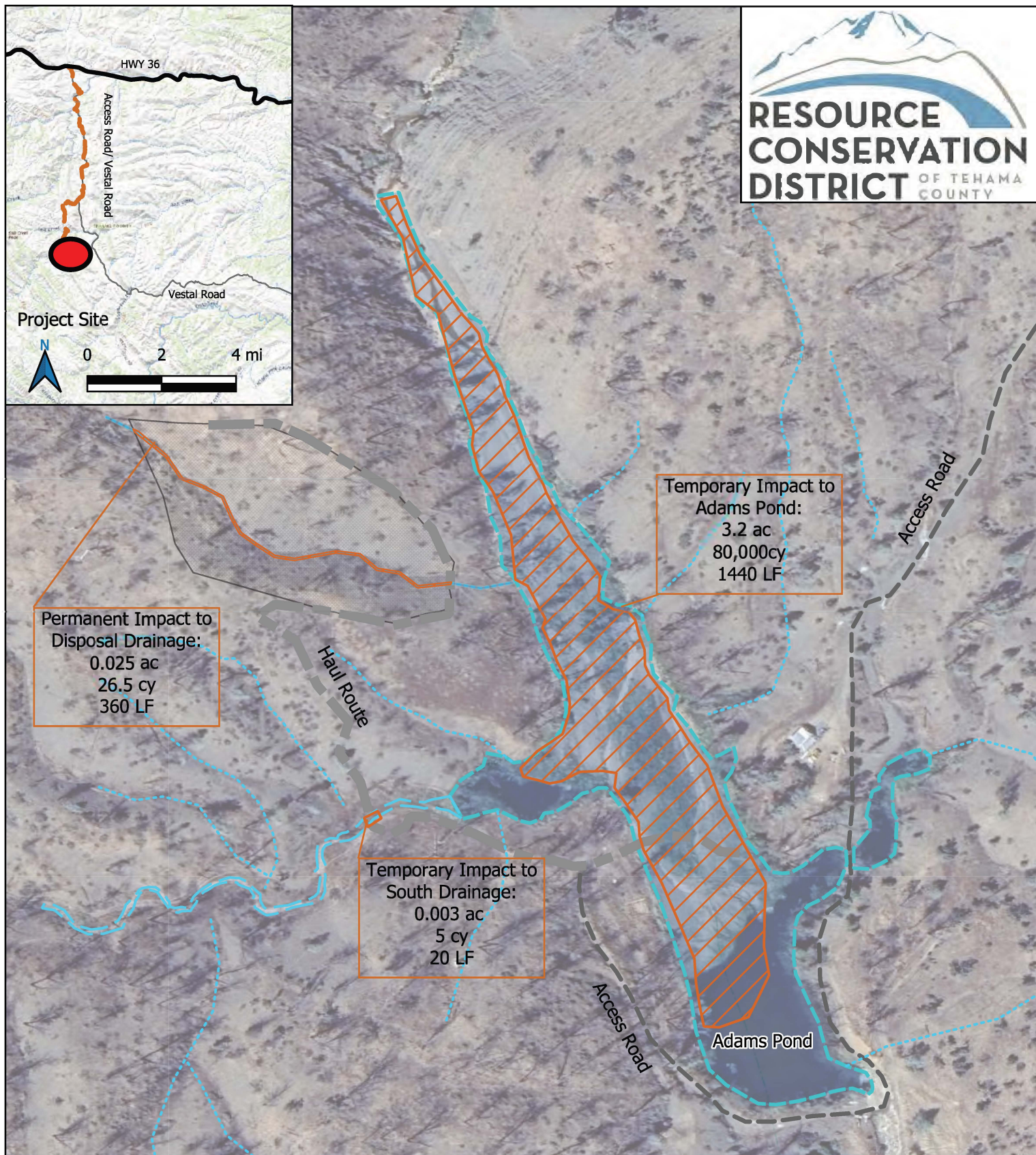
Adams Pond Restoration Project
CEQA Initial Study / Mitigate Negative Declaration
January 2026

FIGURES

Figure 4: Adams Pond as of September 2025

(Imagery taken using a Drone in September 2025)





Project CRS: NAD83 / UTM zone 10N

Map Source: Google Satellite

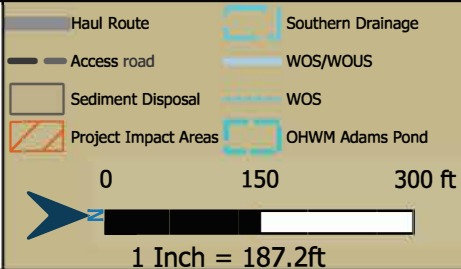
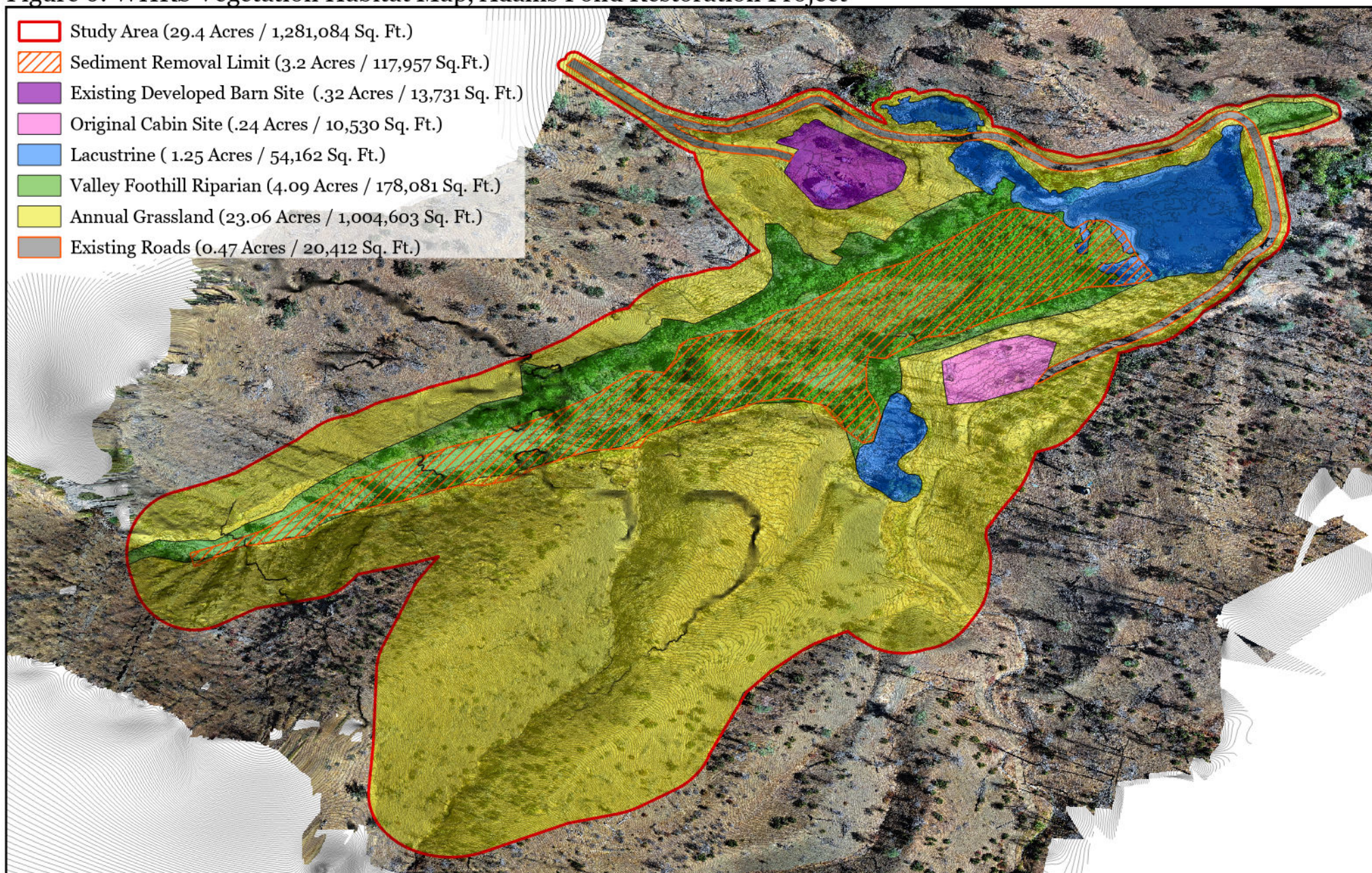


Figure 5: Project Impact Map

Project: **Adams Pond Restoration Project**
Red Bluff, Tehama County, California

Client: **Tehama Resource Conservation District**

Figure 6: WHRS Vegetation Habitat Map, Adams Pond Restoration Project



Legend:

- 10 Mile Radius
- Sighting
- USGS Quadrangle
- Project Site

9 Quad CNDDDB Search Date: 9/13/2025, Expires: 2/2/2026

Scale: 1:150,000 1 inch equals 2 miles Center: 122°42'42"W 40°13'53"N

USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road data; Natural Earth Data; U.S. Department of State HIU; NOAA National Centers for Environmental Information. Data refreshed October 27, 2025.

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PHOTOS

Adams Pond Restoration Project CEQA Initial Study / Mitigated Negative Declaration

Photos: Current Post-Fire Conditions at Adams Pond



Adams Pond looking Northwest (9/11/25).



Adams Pond looking West, closeup of accumulated sediment (9/11/25).



Isolated Pond East of Access Road, North of Spillway (9/11/25).



Adams Pond Spillway looking east, Stinking Creek downstream from Spillway (9/11/25).



Adams Pond Spillway looking west at Pond (9/11/25).



West end of the Project Limits, Stinking Creek, looking West (9/15/25).



Ephemeral pool, south of Adams Pond, originally perennially connected to the Pond prior to the McFarland Fire (10/8/25).



Sediment accumulated at the base of trees in Valley Foothill Riparian (9/11/25).



Sediment accumulation, north side of Valley Foothill Riparian, looking East (9/11/25).



Sediment accumulation, south side of Valley Foothill Riparian, looking east (9/11/25).



Sediment Disposal Area looking Southwest (9/11/25).



Sediment Disposal Area looking Northeast (pond and barn in the background) (10/08/25).



Staging Area 1 looking south from access drive (9/15/25).



Staging Area 2 looking east (existing access road on left, Staging Area on right) (9/15/25).