



Lower American River Roundtable

September 8, 2026 | 1:00 – 3:00 PM

Introduction to Zoom Controls



Phone Users:

Press ***9**
to “Raise Hand”

When we call on you,

Press ***6**
to unmute/mute

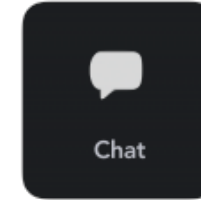
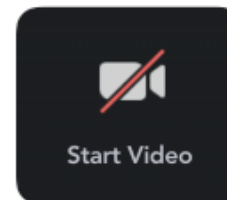
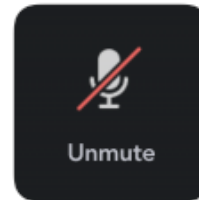
Orient yourself to Zoom meeting controls:

Unmute/Mute

Start Video

Zoom Chat

Raise Hand



How you can participate today:

- **Verbal:** Get into the queue w/ Raise Hand function 
- **Written:** Submit questions in Chat Box 

Please remember to mute yourself when not speaking

Collaborative Values



All ideas and points of view have value



Dialogue over debate through active listening



Take space, make space



Engage with respect



Patience and creativity working with each other virtually



Welcome & Agenda Review



River Conditions, Planning & Management



— BUREAU OF —
RECLAMATION

WY2026 Central Valley Project Ops Update

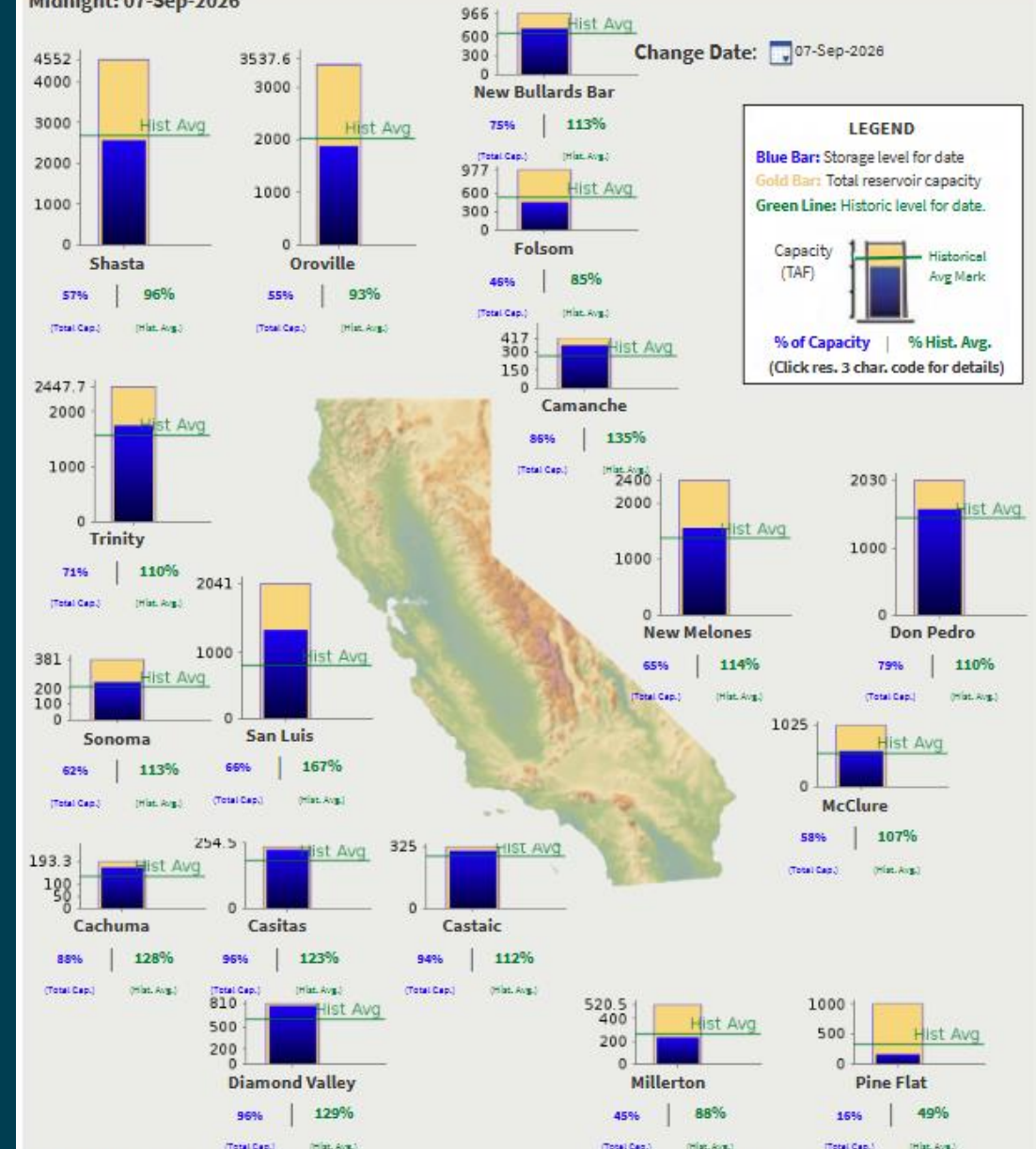
LARRT – Water Forum
September 8, 2026



- Shasta – 2.58 MAF
- Trinity – 1.75 MAF
- Folsom – 450 TAF
- San Luis – 1.34 MAF
- New Melones – 1.56 MAF

CURRENT CONDITIONS: MAJOR WATER SUPPLY RESERVOIRS:07-SEP-2026

Midnight: 07-Sep-2026



Click for printable version of current data.

Report Generated: 08-Sep-2026 8:41 AM

The CSI link has been disabled to zoom in, for the lack of historical data.



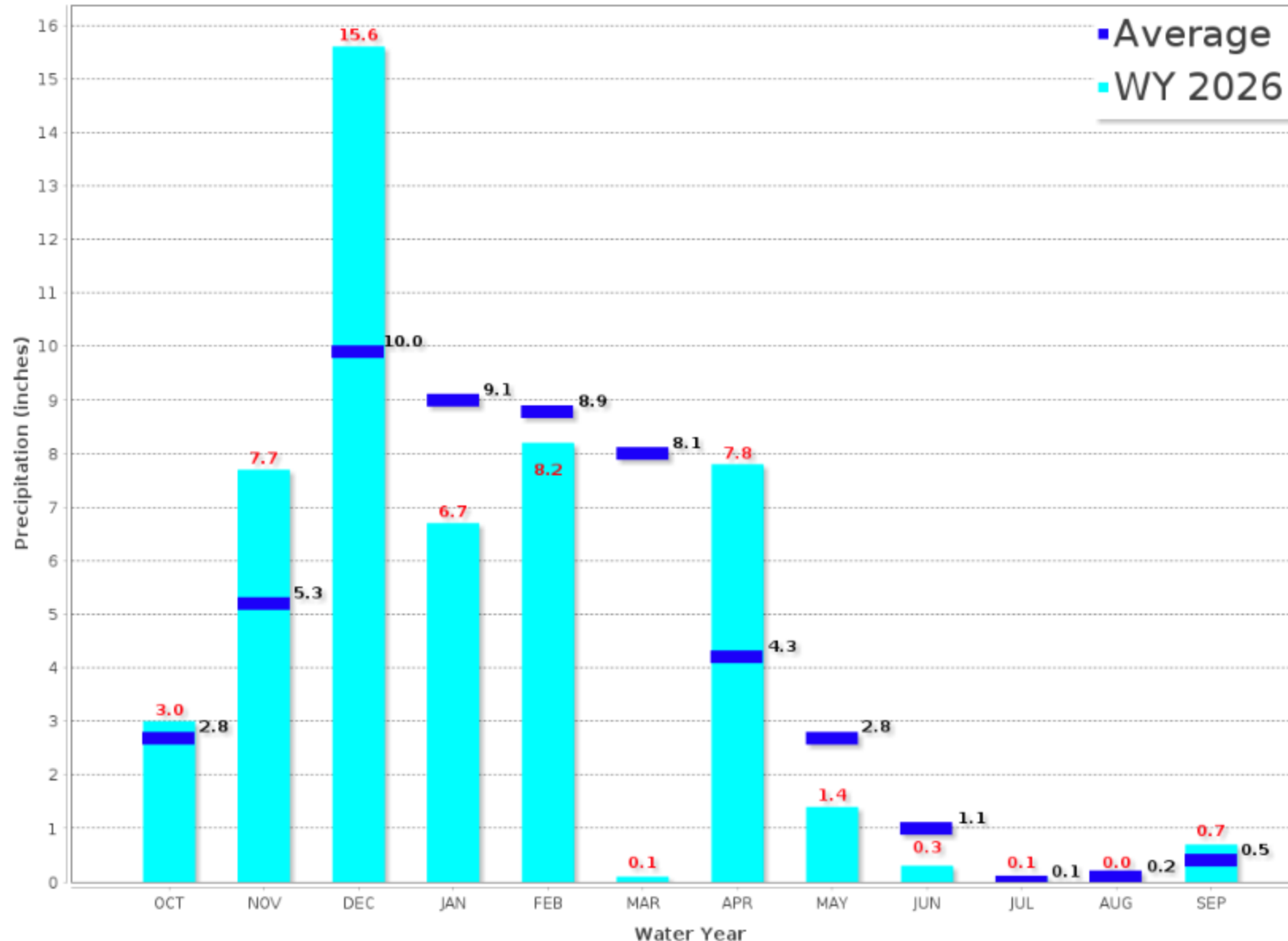
BUREAU OF
RECLAMATION



Northern Sierra 8-Station

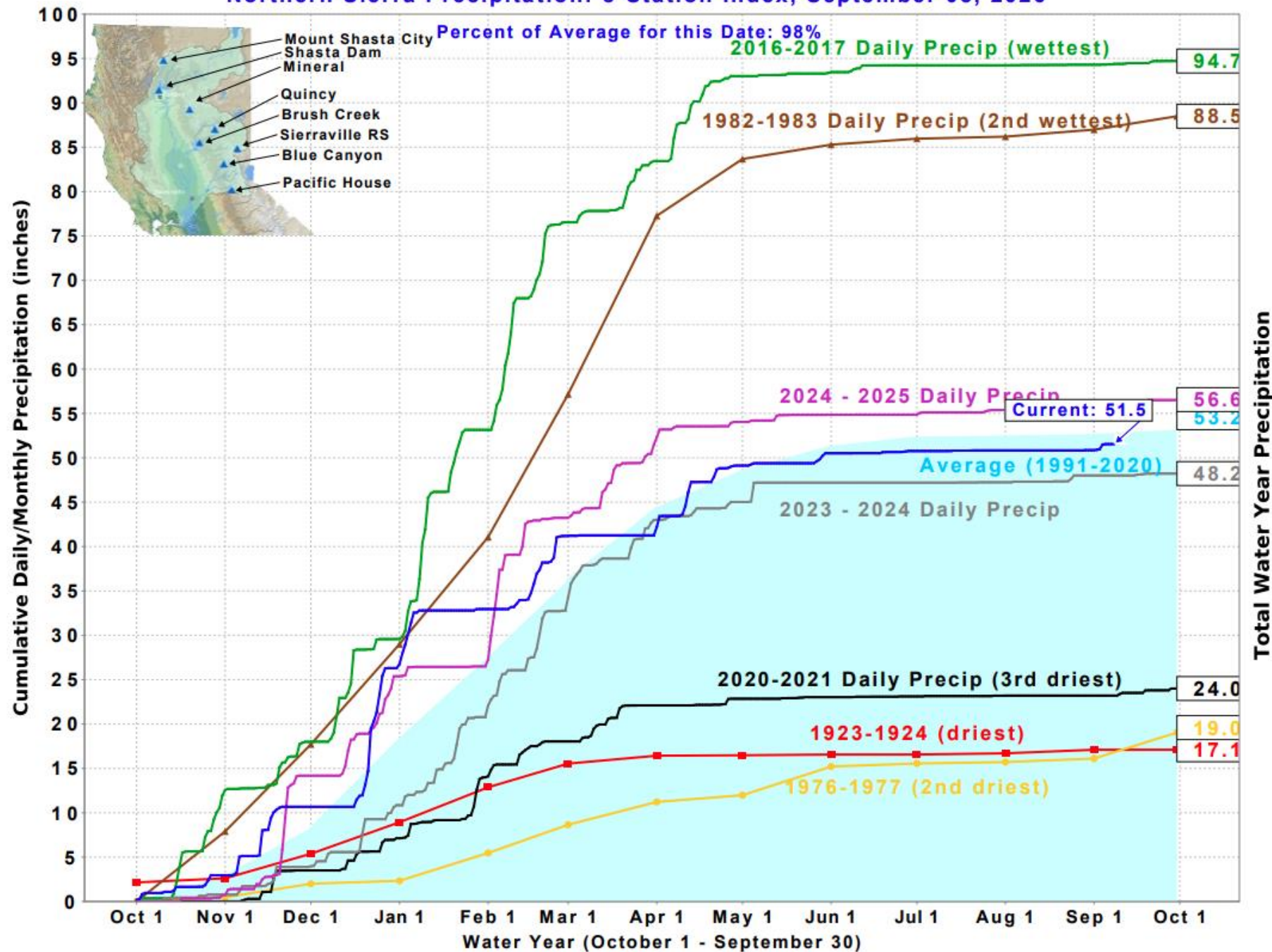
Precipitation Index for Water Year 2026- Updated on September 8, 2026 08:33 AM

Note: Monthly totals may not add up to seasonal total because of rounding
Water Year Monthly totals are calculated based on Daily precipitation data from 12am to 12am PST



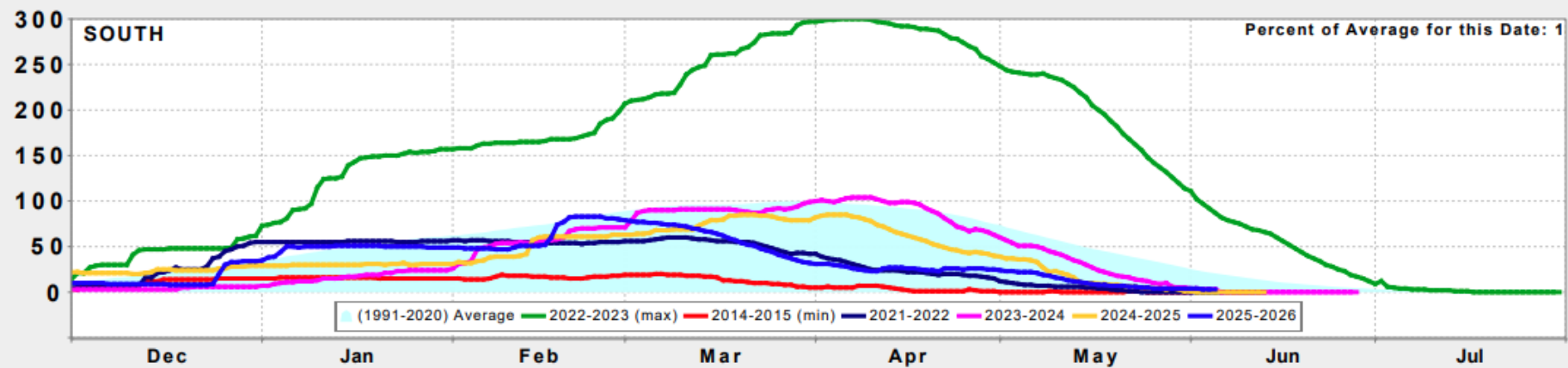
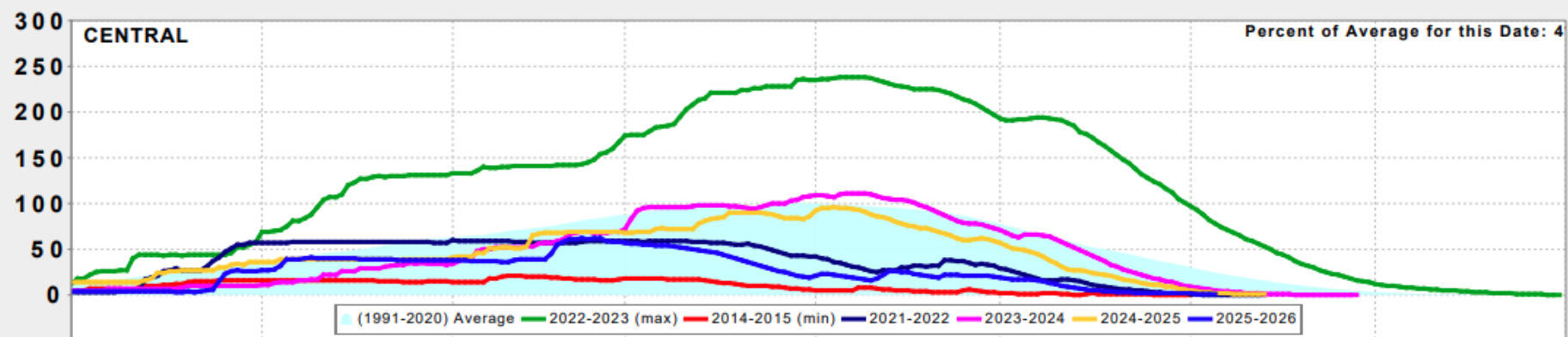
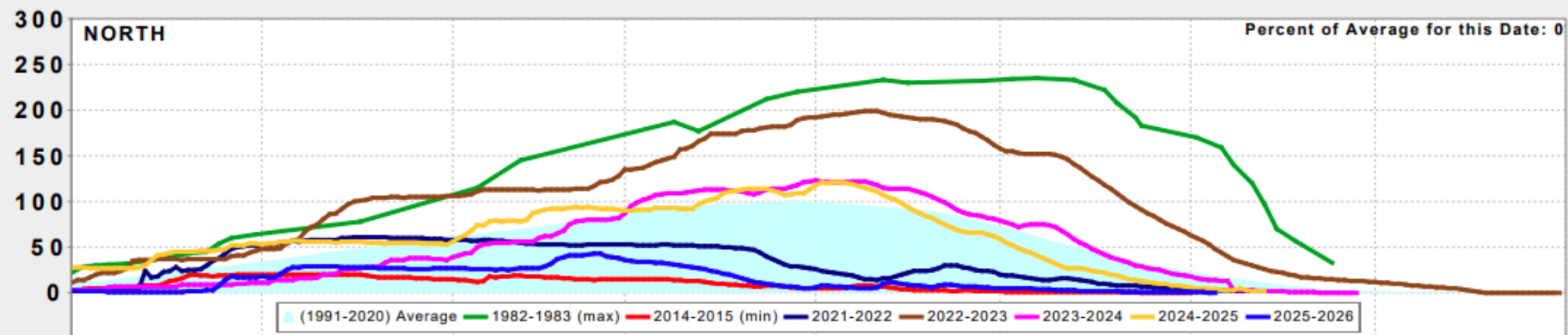
BUREAU OF
RECLAMATION

Northern Sierra Precipitation: 8-Station Index, September 08, 2026



— DWR
RECLAMATION

California Snow Water Content, June 5, 2026, Percent of April 1 Average



Statewide Percent of April 1: 1.0%

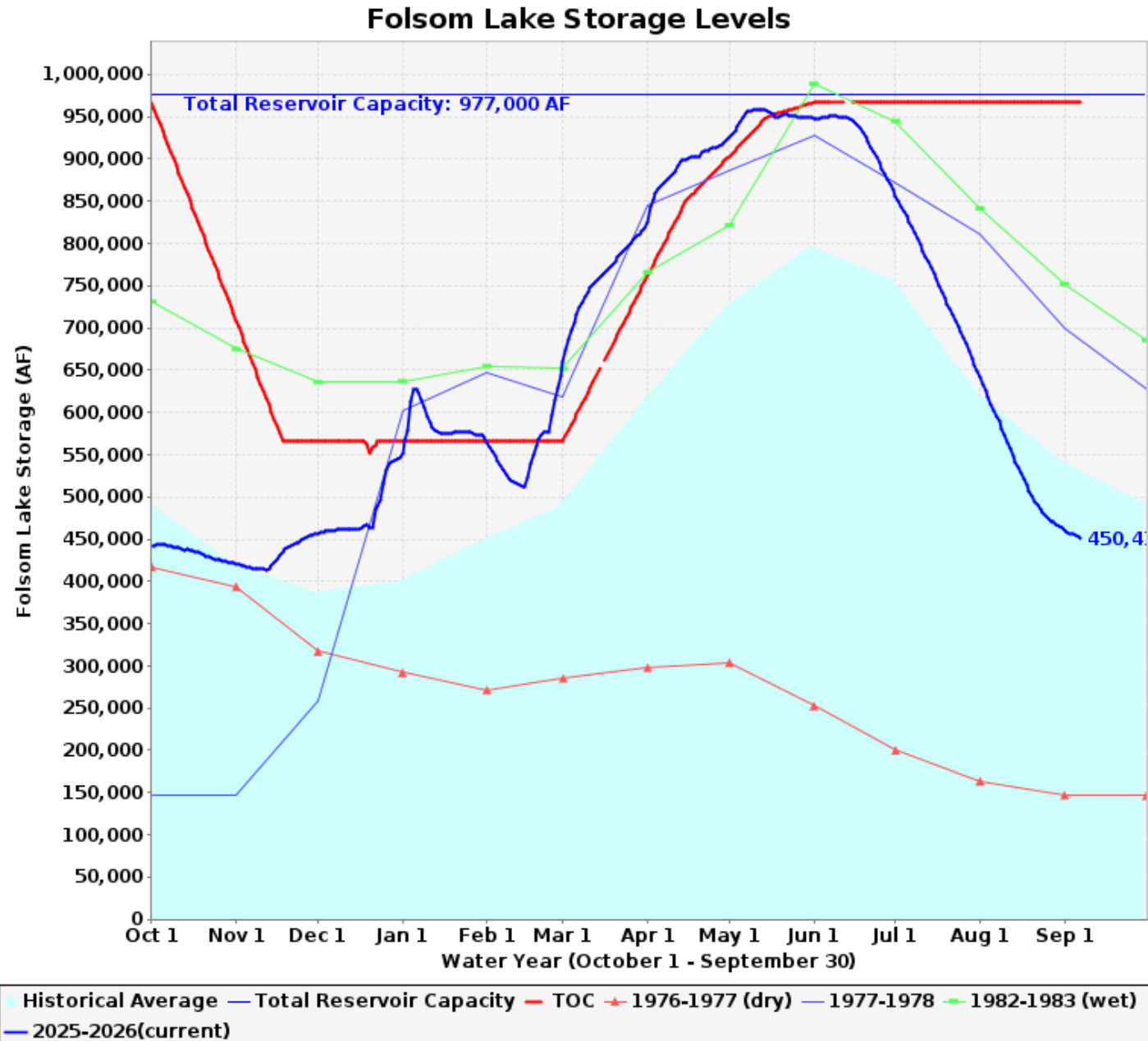
Date: 4.0%

Statewide Percent of Average for



— DWR
RECL

Folsom



BUREAU OF
RECLAMATION

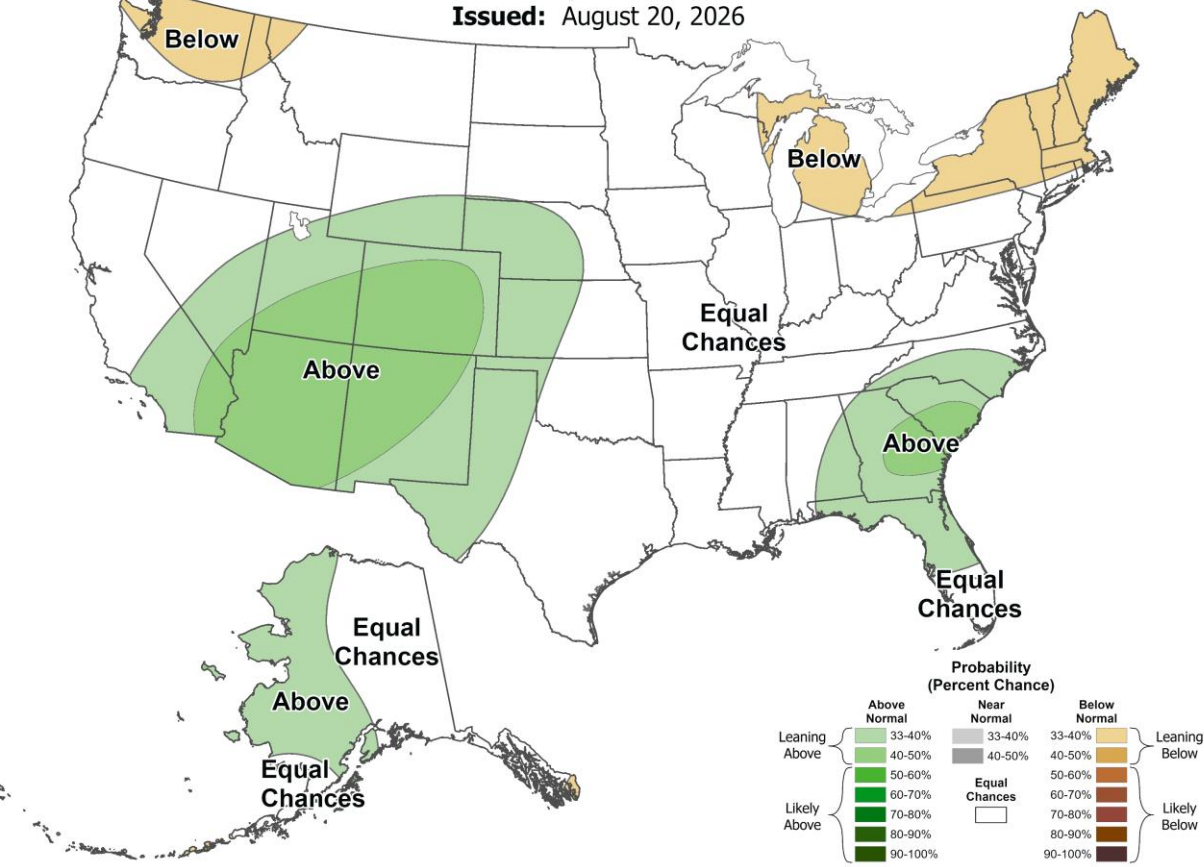


Seasonal Precipitation Outlook



Valid: Sep-Oct-Nov 2026

Issued: August 20, 2026

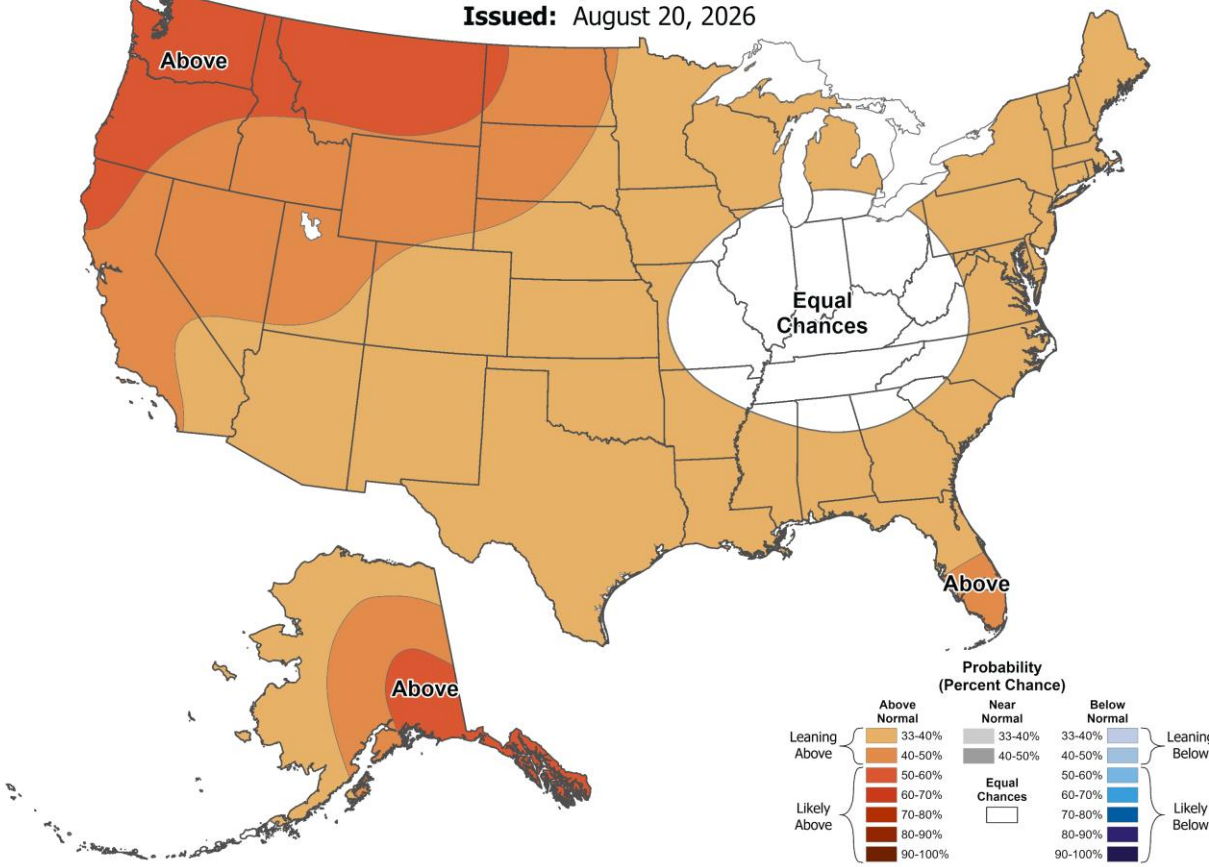


Seasonal Temperature Outlook



Valid: Sep-Oct-Nov 2026

Issued: August 20, 2026



BUREAU OF RECLAMATION

Thank you!



Natural Resource Management Activities, American River Parkway



Jason Cox
Senior Natural Resources Specialist
Sacramento County, Department of Regional Parks

Goal 1: Biological Resources

- 1.1 Assess Biological Resources
- 1.2 Conserve High-Quality Native Habitats
- 1.3 Restore High-Quality Habitat
- 1.4 Naturalize Altered Habitats
- 1.5 Rehabilitate Degraded Areas

Goal 2: Physical Resources

- 2.1 Protect Levees
- 2.2 Water Quality & Recreation Monitoring

Goal 3: Cultural Resources

- 3.1 Archaeological/Historical Site Protection
- 3.2 Tribal Coordination

Goal 4: Human Use Impact Reduction

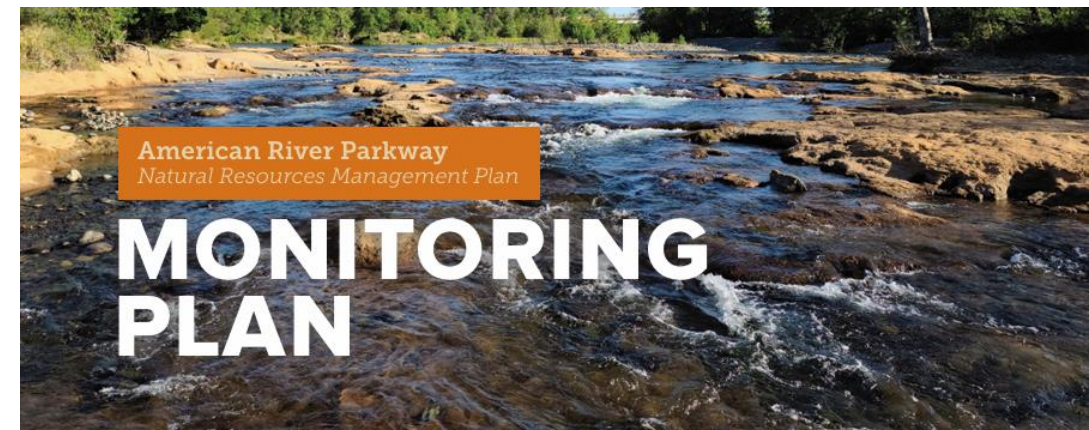
- 4.1 Recreational Use & Trails
- 4.2 Encampment Tracking
- 4.5 Light Pollution

Goal 5: Agency & Community Coordination

- 5.2 Wildfire Prevention & Tracking
- 5.3 Research & Data Collection
- 5.5 Education & Outreach



Approved 2023



Approved 2024

● Survey Sample Locations (N=522)



ArcGIS® Field Maps

Habitat Assessments

Surveyor: Jason Cox

Data Collected (Modified CNPS Relevé)-
Tree, Shrub and Herbaceous layer: cover,
height, % Dominant Weed Cover, Fuel
Loading, Fire Evidence-

Notes about Environmental, Wildlife,
Vegetation, and Management
Recommendations.

I Naturalist and E-bird data collected
(Area Plan Scale)

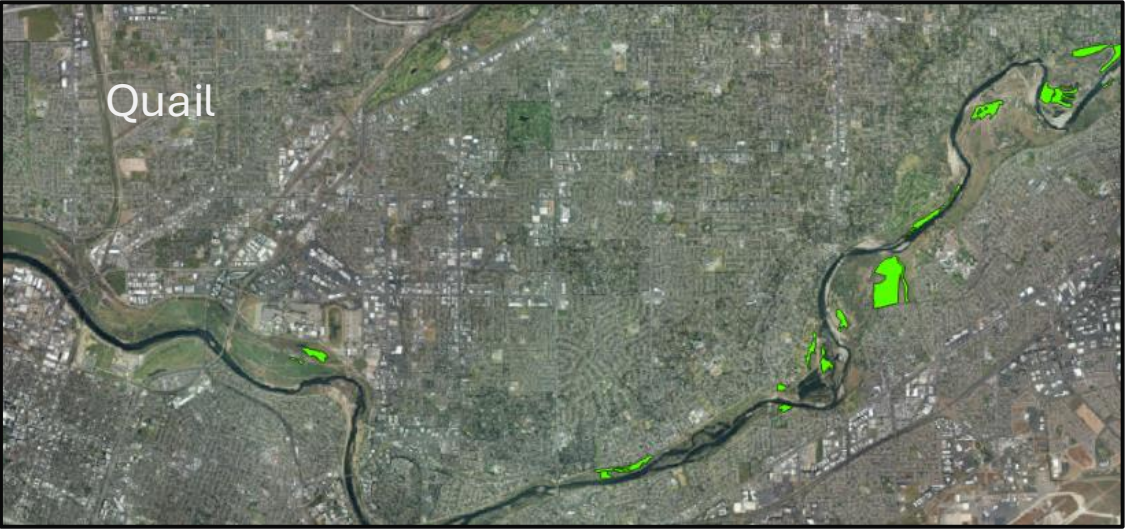
Some 2024, 2025, and 2026 Activities

Objective 1.1 Assessing Biological Resources

Objective 1.1b: Complete Surveys for Sensitive Species Habitat



**Vegetation
Observations**



Wildlife Observations

**Management
Recommendations**

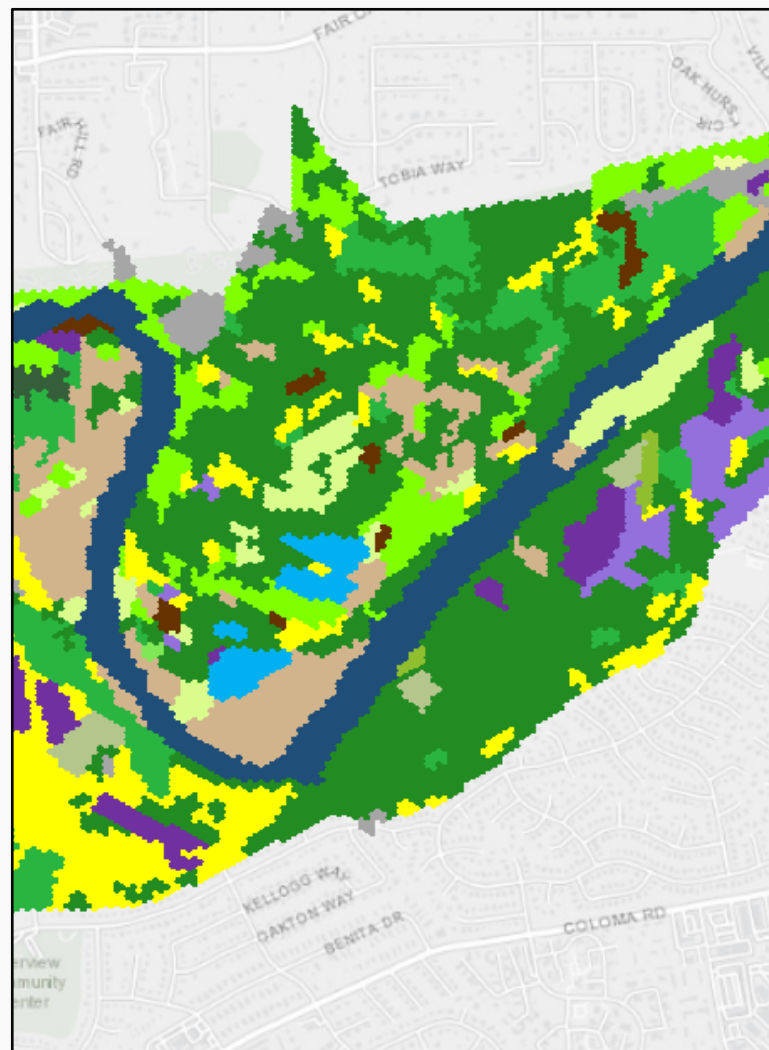


Heavy Fuel Loading



Current Habitat Maps

Updating Vegetation Maps

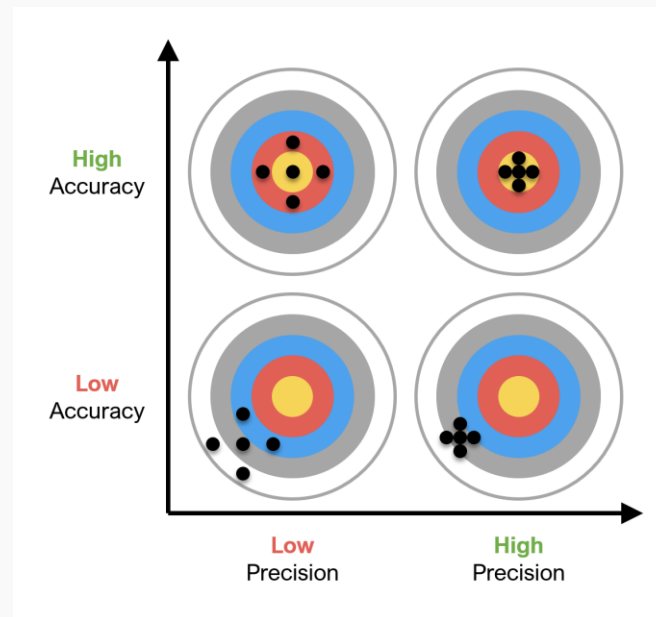


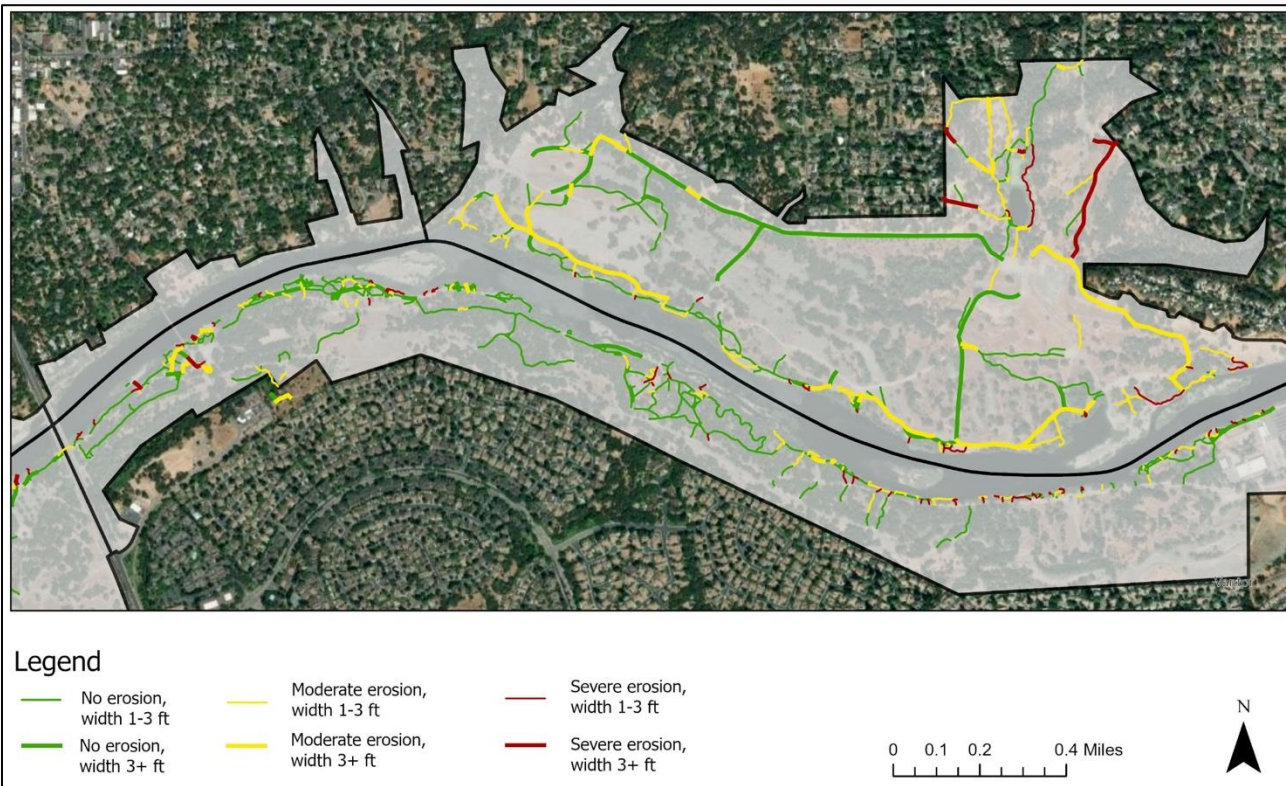
Fine-Scale Vegetation Maps CalVeg Alliances

(talk about acreages and Habitat vs Vegetation Communities here Jason)

Accuracy & Precision

Just trying to get the imaginary world as close as we can to the real one-
 (Spatially and Temporally)



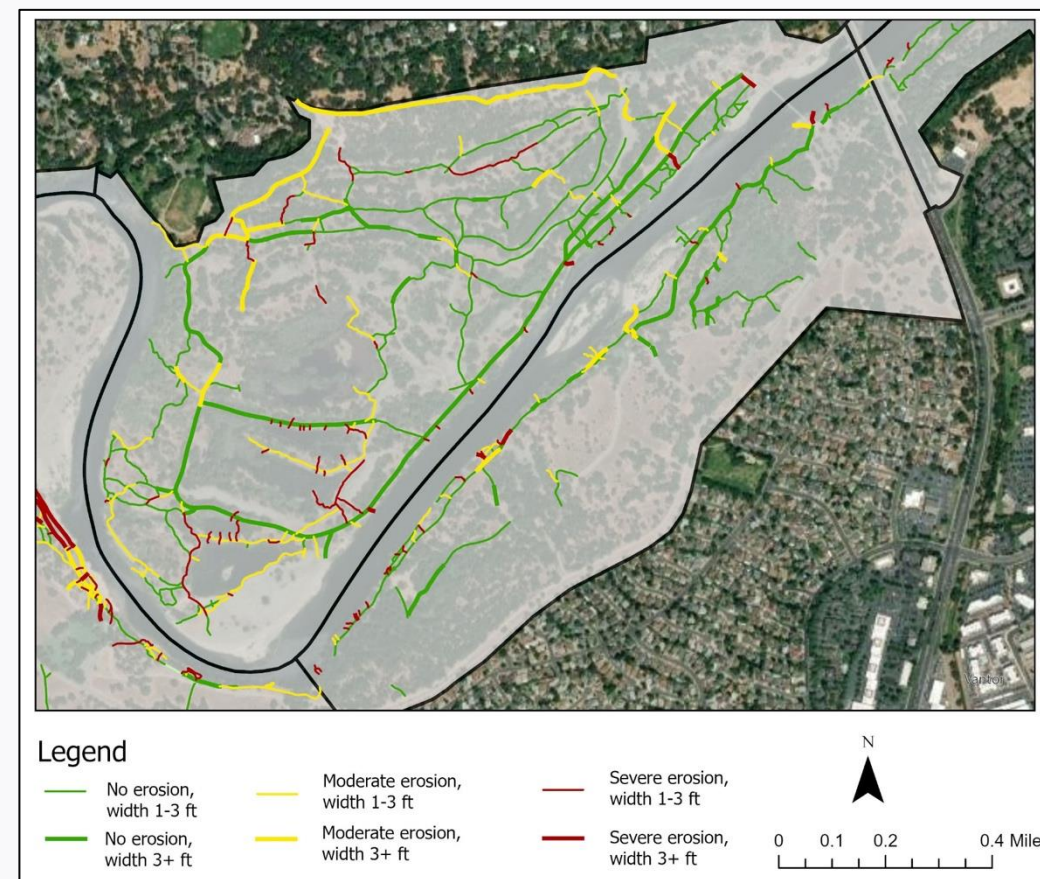


Sailor Bar Area and Upper Sunrise Area
(24,741') (28,782')

More 2024, 2025, and 2026 Activities-
Social Trail Surveys
Surveyor: Zach Skalak

Objective 4.1b: Social Trail Mapping and Documentation

Sacramento and Lower Sunrise Areas
(46,727') (9,997')

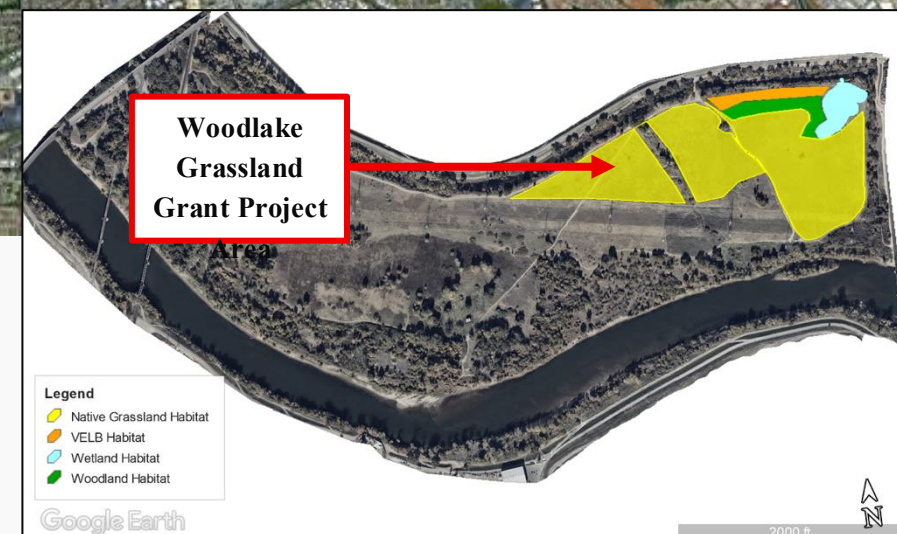


Mapped all trails meeting minimum criteria (12-inch width and 20-foot length)

Prescribed Grazing

California Conservation Core

Prescribed Burn



2026 Activities-

Objective 1.3b and 1.4b: Restoring/Naturalizing Grassland Habitat

Objective Goal 5.2: Coordinate with Fire Agencies to Reduce Fire Fuel and Hazards

Questions?



Water Forum: Vision and Goals



Coequal Objectives:

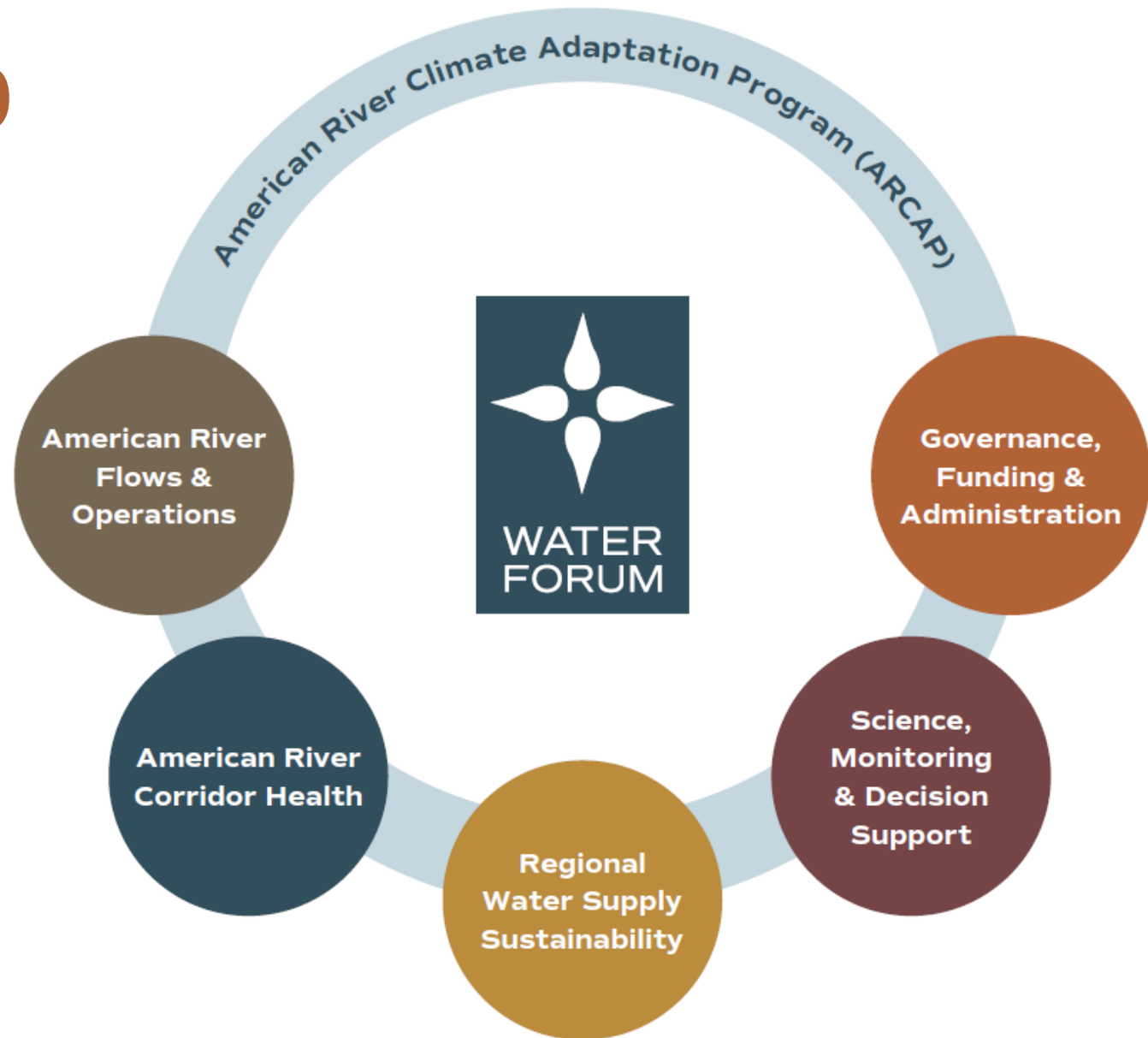
Provide a reliable and safe water supply for the region's economic health and planned development through to the year 2050; and

Preserve the fishery, wildlife, recreational, and aesthetic values of the lower American River

Water Forum 2050

Program Areas

- Addresses critical water management issues
- *Continues and modernizes* the work of the Water Forum
- A framework for:
 - Collaboration
 - Action
 - Adaptive Management
 - Regional Planning



Water Forum 2050

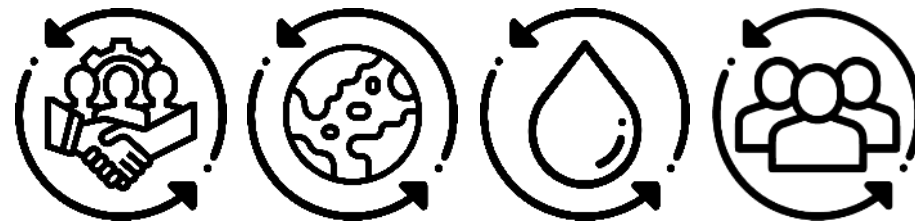
Finalized

- Agreement approved and signed by 33 organizations in May 2026
- Now, Implementation begins (and continues!)



Water Forum 2050 Signatories

Invested in Our Future



Business Caucus

AKT Development*
Association General Contractors*
North State Building Industry Association*
Sacramento Association of Realtors*
Sacramento Metropolitan Chamber of Commerce*
Sacramento Regional Builders Exchange (SRBX)

Environmental Caucus

Environmental Council of Sacramento*
Friends of the River*
Save the American River Association*
Sierra Club Mother Lode Chapter*

Public Caucus

American River Flood Control District
American River Parkway Foundation
City of Rancho Cordova
City of Sacramento*
League of Women Voters, Sac. County *
Placer County
Sacramento Area Council of Governments
Sacramento Area Flood Control Agency
Sacramento County*
Sacramento Regional Parks*
Sacramento Valley Conservancy
SMUD*

Water Caucus

California American Water*
Carmichael Water District*
Citrus Heights Water District*
City of Folsom*

City of Roseville*
City of Sacramento*
East Bay Municipal Utility District
El Dorado Irrigation District*
Fair Oaks Water District*
Golden State Water Company / Arden-Cordova Water District*
Orange Vale Water Company*
Placer County Water Agency*
Regional Water Authority*
Sacramento Suburban Water District*
Sacramento County Water Agency*
San Juan Water District*

**Denotes an organization that was a signatory to the 2000 agreement*



Questions?



All LAR Reaches

Projects & Research Updates



ARPF Project Update

Sept 8, 2026,



Anthony Julien
Natural Resource Manager

American River Parkway Foundation

Mission: The American River Parkway Foundation (APRF) leads and inspires the community to conserve and nurture the American River Parkway as a unique, accessible resource for everyone to enjoy.

Values



- Volunteerism
- Conservation
- Leadership
- Education
- Community Access
- Integrity
- Health and Wellness
- Fun

Projects

- Current Restoration
 - Harrington River Access
 - William B. Pond/Arden Bar
- Upcoming Projects
 - Woodlake Equestrian Trail



Department of the Interior / USFWS Partnership



- Current sites: William B. Pond Recreation Area and Harrington River Access
- Goal:
- Remove invasive plant species ex: yellow star-thistle (YST) and milk thistle
- Restore native grassland habitat by replanting native grass forbs and seed broadcasting

William B. Pond ~7 acres

Successes

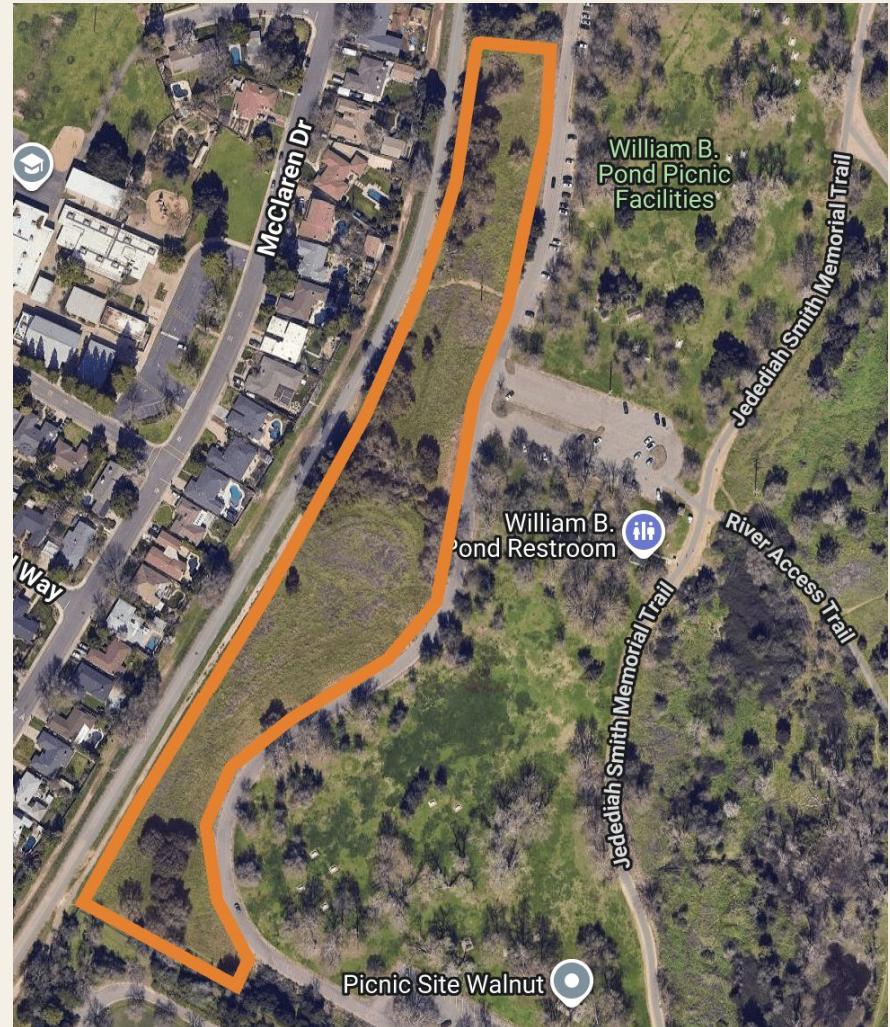
- Project implementation started May 2025
- Timed mowing twice in 2025 and twice times in 2026
- 2026 successfully pulled before seed dispersal:
 - ~2000 Milk Thistle
 - ~15,000 YST

Concerns/Challenges

- Small stand of Poison hemlock stand present within the restoration site
- Downed wood along the levee side of the restoration sit
- Seedbank

Next Steps (Winter)

- Plant/seed native grasses intended to outcompete yellow star-thistle regrowth





Harrington River Access ~3.5 acres

Successes

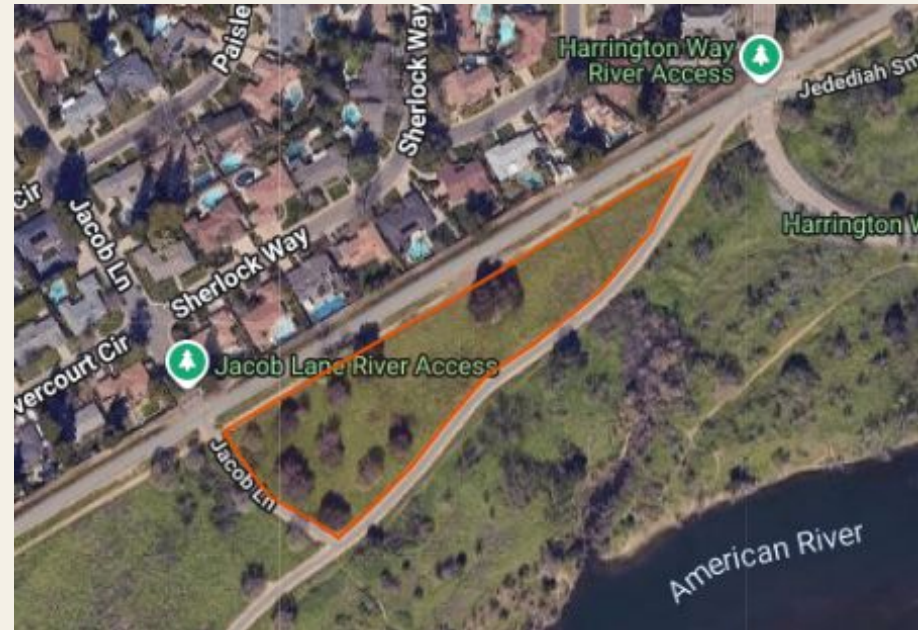
- Project implementation started May 2025
- Timed mowing twice in 2025 and 3 times in 2026
- 2026 successfully pulled before seed dispersal:
 - 5,537 Milk Thistle
 - 3,780 YST

Concerns/Challenges

- Poison hemlock present within the restoration site
- Poison hemlock established along two sides of the site boundary; ongoing effort to keep it from infiltrating the restoration area

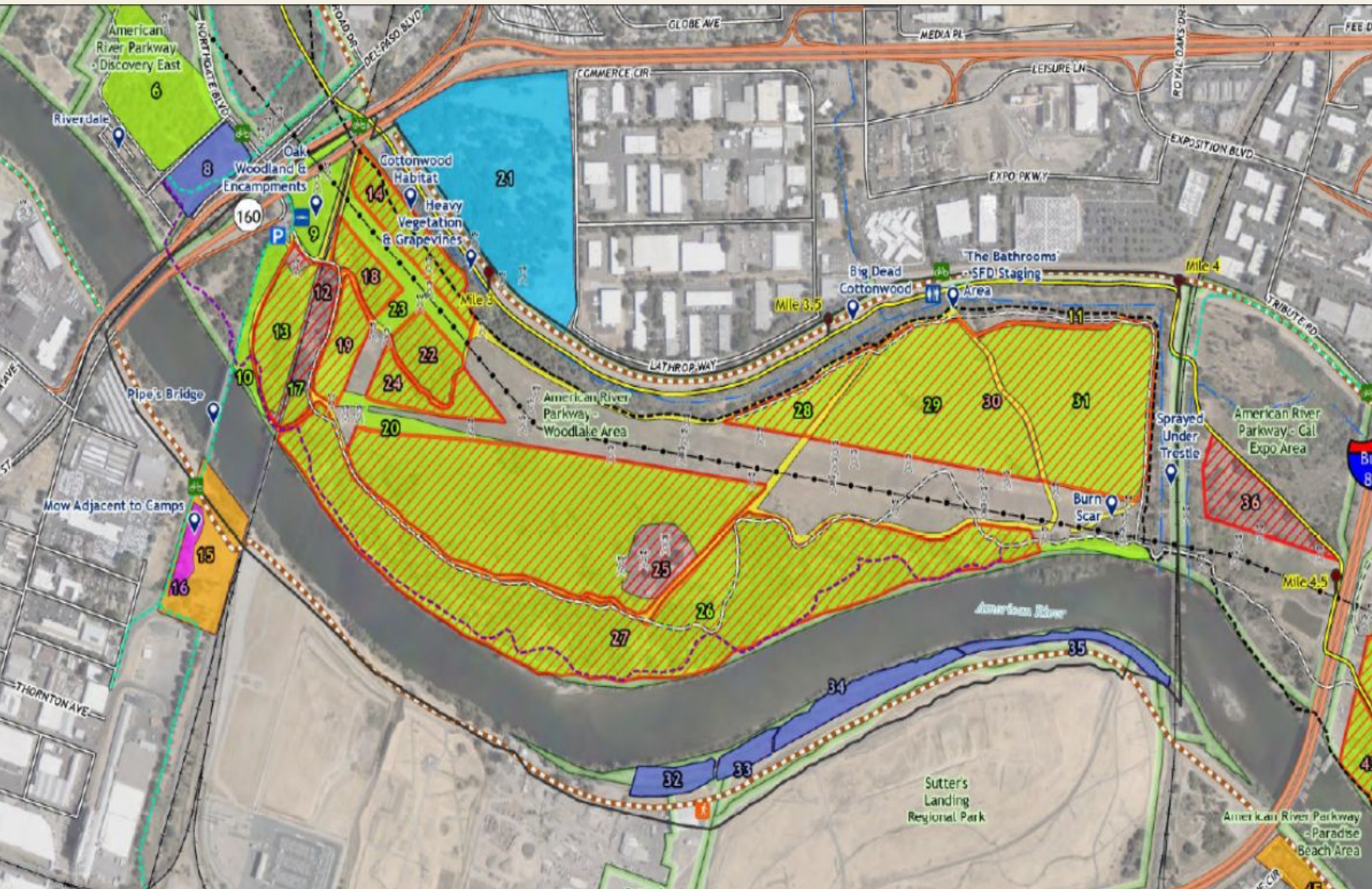
Next Steps (Winter)

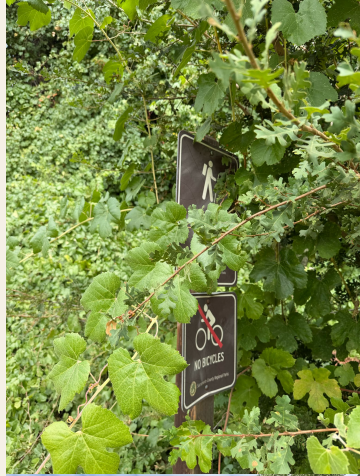
- Plant/seed native grasses intended to outcompete yellow star-thistle regrowth





Woodlake Area









Woodlake Equestrian Trail Plan

What: Reestablish the Woodlake multipurpose equestrian trail currently overtaken by heavy vegetation.

Why it matters: This area was last cleared Dec 2023 (ARPF + Team Rubicon) and regrowth has completely restricted access.

Timeline: Begins fall 2026: marking trail margins, heavy vegetation removal and mowing.

Volunteer needs: ~15–20 volunteers across several work days



Questions?

Camp Pollock Public Access Improvements

Sacramento Valley Conservancy



LOWER AMERICAN RIVER PARKWAY PUBLIC ACCESS IMPROVEMENTS GRANT

Fund Source: State Grant - The Budget Act of FY 2021-22 (SB 170) established the General Fund Specified Grant Projects within the State of California Natural Resources Agency (“State”), which included funding allocations obtained by Assemblymember McCarty for the City of Sacramento referred to as the Lower American River Parkway Public Access Improvements (“Parkway Projects”)

Camp Pollock: Camp and River Access Improvements Project

Grant Amount: \$3.5M



Planned Site Improvements

Murals

Completed in January of 2025

Lodge / Kitchen

Completed Summer 2025

Water Infrastructure

- Connect to Municipal
- Design/ Permits TBD

Riverdeck and River Access

- Install by end of 2028
- ICF - 90% design
- Environmental Comp w/ County PERS



Riverdeck & River Access Project Goals



Access

Provide direct, structured, and user-friendly access to the river.



Safety

Increase safety and visibility for all active waterway users.



Connection

Enhance visibility and foster human connection to the natural river.



Impact

Minimize human impact and protect the sensitive river bank.



Education

Create a dedicated outdoor learning space connecting visiting youth groups to the river.

Current Uses

10,000 Annual Visitors

2,000 YOUTH Participants



Stewardship



Education



Recreation

Current Uses - Education

Local Youth Programs Hosted

Sierra Nevada Journeys Field Trips and Summer Camps (~1,000 students), 350 Sacramento, Kamp Of Life, Center for Land-Based Learning SLEWS program, G.I.R.L.S. Rock Sacramento, Project Lifelong, City Year, The California Conservation Corps, CDFW's Nature Bowl, and Scout groups.

Parkway Area Partners

Collaborating partners include Sacramento Bird Alliance (Audubon Society) Sacramento Area Creeks Council - River City Waterway Alliance, Environmental Council of Sacramento, and many others.

Community & Public Programs

Actively engaging the broader community through our seasonal Speaker Series, First Aid Courses, and Native Plant Sales.





Interpretive Center



Watershed Education Walking Tour



1. Bioswales
2. Rain Garden
3. Harvesting Rainwater
4. Riparian Ecosystem
5. CA Native Garden
6. Plants for Pollinators
7. Beneficial Insects
8. Hedgerow Habitat
9. Tracks and Scat
10. Riparian Trees
11. Lower American River
12. Mulch Matters
13. Property History
14. Phytoremediation
15. Fish of the Ame. River
16. Historic Orchard

The Camp Pollock Watershed Education Walking Tour is made possible through donations and grants from the Wildlife Conservation Board and Prop 68 Fund, SMUD Shine Program, Sacramento County Stormwater Quality Program, City of Sacramento Department of Utilities, Water Forum, Hedgerow Farms, REI Co-op, Kathryn Shurtleff & Michael Smith, Steve & Bronwyn Schweigardt, Ray & Judy Tretheway, Bill & Gail Fiock, Paul C Barth, Patrick Romano & Allyson Sage, and a donation in memory of William Edward Pollock, with in-kind support from Teichert and Vulcan Materials.



Natural Playscape



Current Conditions



Proposed location of
viewing platform

Location of viewing platform from lodge



River Access Bank Top





River Access Bank Mid

River Access Edge

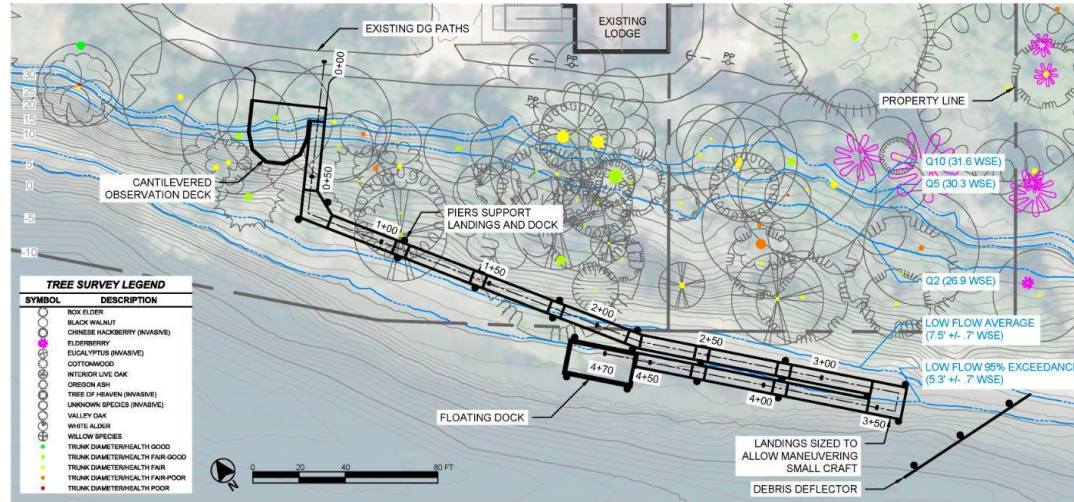


River at High Event (2023, 10 Year)

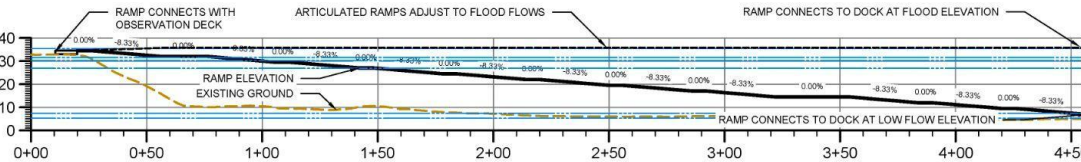


Vision:





ELEVATION (FEET)



CONCEPT FEATURES

DESIGN

- Accessible ramps supported on piers.
- River observation deck and access ramps are integrated.
- Dock and ramps will rise and fall with the water elevation.

OPPORTUNITIES

- Pier supported ramps allow more flexibility to avoid trees and will have a smaller project footprint.
- Allows river access at all but the most extreme flood flows.
- Limited portions of ramps would be submerged and exposed to water damage.
- Dock and ramps can float to the surface of a 50-200 year flood event.
- Dock located on a protected shallow bench.
- Lower portions of ramps can share piers, reducing the number of piers required.
- Minor tree impacts.

LIMITATIONS

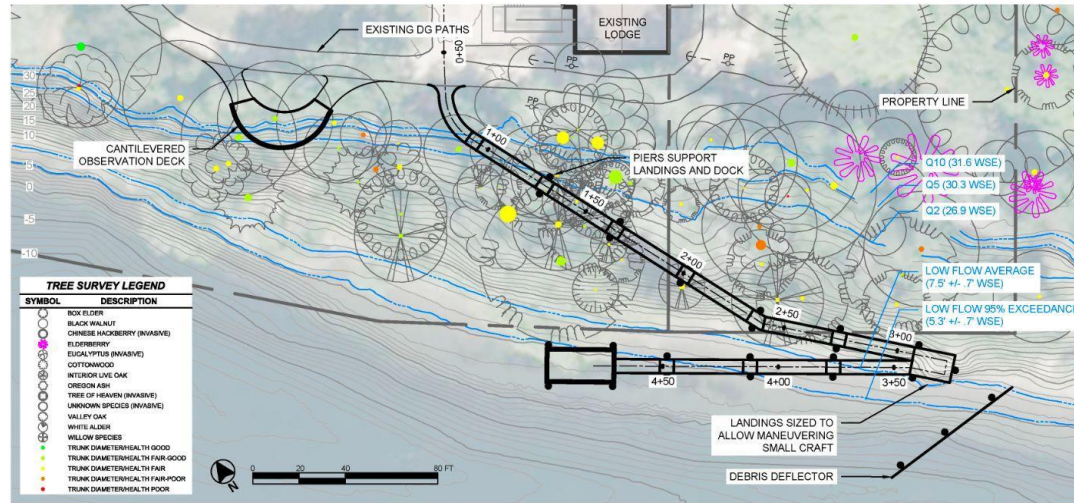
- Pier supported ramps will require more maintenance.
- Numerous piers may impact views of the river.
- Dock may sit on mud during very low flows.
- Requires an elevated structure.
- Views from the observation deck will be obstructed by the ramps and piers.

NOTES

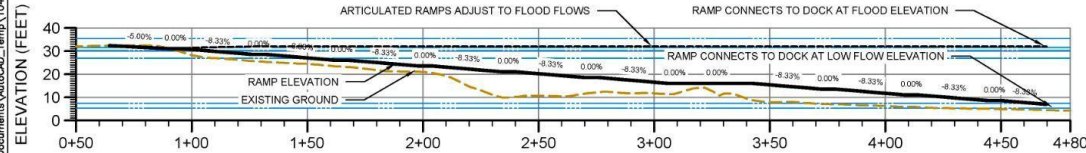
- Concept does not account for tree locations and geotechnical constraints.



Figure 4
Concept Option 2 - Alternative Integrated Pier Supported Ramp



PLAN VIEW



ACCESSIBLE RAMP ELEVATION PROFILE

CONCEPT FEATURES

DESIGN

- Accessible ramps supported on piers.
- River observation deck and access ramps are independent features.
- Dock and ramps will rise and fall with the water elevation.

OPPORTUNITIES

- Pier supported ramps allow more flexibility to avoid trees and will have a smaller project footprint.
- Allows river access at all but the most extreme flood flows.
- Only small portions of decks, ramps, lands or docks would be submerged and exposed to water damage during extreme floods.
- Dock and ramps can float to the surface of a 50-200 year flood event.
- Dock located on a protected shallow bench.

LIMITATIONS

- Pier supported ramps will require more maintenance.
- Numerous piers may impact views of the river.
- Dock may sit on mud during very low flows.
- Moderate tree impacts.
- Portions of ramps are elevated.

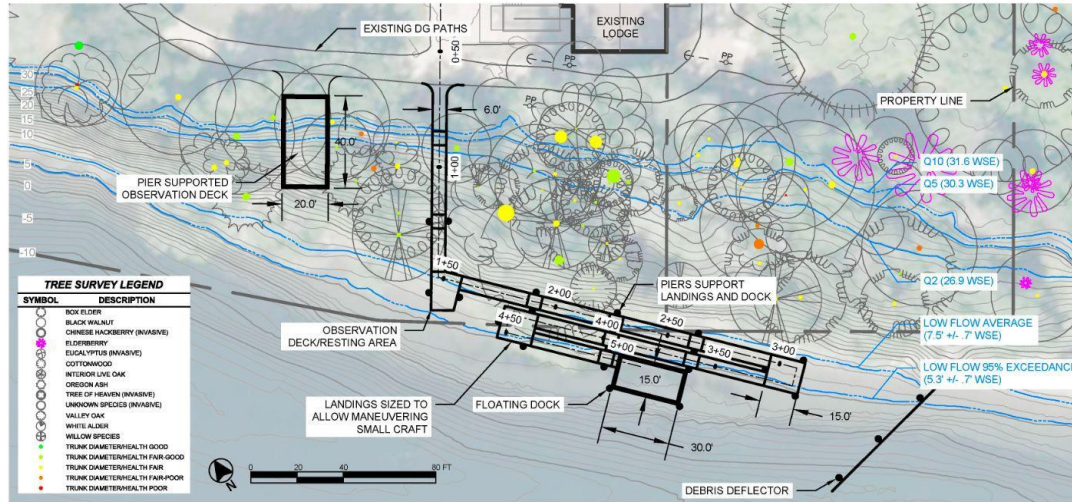
NOTES

- Concept does not account for geotechnical constraints.

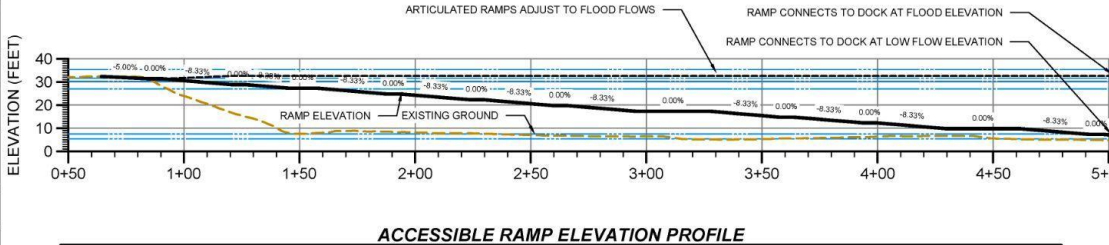
Figure 6
Concept Option 4
Separated Pier Supported Ramp



C:\Users\36566\Documents\AutoCAD_Temp\104659_CampPollockRiverAccess\CURRENT_DESIGN\DESIGN CP_Alternatives_20230329.dwg 5/11/2023



PLAN VIEW



ACCESSIBLE RAMP ELEVATION PROFILE

CONCEPT FEATURES

DESIGN

- Accessible ramps supported on piers.
- River observation deck and access ramps are integrated.
- Dock and ramps will rise and fall with the water elevation.

OPPORTUNITIES

- Pier supported ramps allow more flexibility to avoid trees and will have a smaller project footprint.
- Allows river access at all but the most extreme flood flows.
- Limited portions of ramps would be submerged and exposed to water damage.
- Dock and ramps can float to the surface of a 50-200 year flood event.
- Ramp alignment minimizes number of piers.
- Dock located on a protected shallow bench.
- Lower portions of ramps can share piers, reducing the number of piers required.
- Minor tree impacts.

LIMITATIONS

- Pier supported ramps will require more maintenance.
- Numerous piers may impact views of the river.
- Dock may sit on mud during very low flows.
- Portions of ramps are elevated.
- Massing of ramps and dock may have visual impacts, especially when viewed from the river.

NOTES

- Concept does not account for tree locations and geotechnical constraints.



Figure 7
Concept Option 4- Alternative
Separated Pier Supported Ramp

DRAFT - NOT FOR CONSTRUCTION

LANDSCAPE ARCHITECT:
P. WELLER

SHEET 04 OF 24

CAMP POLLOCK RIVER ACCESS FEATURES
90% DESIGN

SACRAMENTO VALLEY
CONSERVANCY
P. WELLER



GEC
Civil Engineers & Consultants



SITE PREPARATION NOTES

1. CONTRACTOR SHALL MINIMIZE ACCESS AND STAGING AREAS WITH THE OWNER PRIOR TO COMMENCEMENT OF WORK.
2. CLOSURE OF THE SITE TO PUBLIC ACCESS SHALL BE COORDINATED WITH THE OWNER PRIOR TO COMMENCEMENT OF WORK.
3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SECURE ALL STAGING AND WORK AREA. THE COST OF DAMAGED OR STOLEN EQUIPMENT, MATERIALS, AND COMPLETED WORK IS SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
4. REFER TO SPECIFICATIONS FOR SITE ACCESS RESTRICTIONS, TRAFFIC CONTROL, SECURITY MEASURES, AND OTHER DETAILS REGARDING ACCESS AND STAGING. THE CONTRACTOR SHALL SUBMIT A TRAFFIC CONTROL PLAN TO THE CONTRACTING OFFICER FOR APPROVAL PRIOR TO COMMENCEMENT OF WORK.
5. EXCLUSIONARY FENCE SHOWN IS DIAGRAMMATIC AND FOR PLANNING PURPOSES ONLY. THE CONTRACTOR SHALL COORDINATE CONSTRUCTION ACCESS AND FENCE LOCATION WITH THE CONTRACTING OFFICER.
6. REFER TO THE SPECIFICATIONS FOR INFORMATION ON DELIMITING WORK AREAS AND ENSURING CONSTRUCTION EQUIPMENT DOES NOT ENTER ENVIRONMENTALLY SENSITIVE AREAS.
7. ALL ACCESS ROUTES AND STAGING AREAS WILL BE REHABILITATED TO PRE-PROJECT CONDITIONS. REFER TO SPECIFICATIONS AND PLANTING PLAN.
8. DAMAGE TO EXISTING FACILITIES DUE TO CONSTRUCTION ACTIVITIES SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
9. ALL EQUIPMENT REFUELING SHALL OCCUR IN THE NORTHERNMOST STAGING AREA WITHIN A CONTAINMENT PAN TO CAPTURE LEAKS AND SPILLS.
10. CONTRACTOR SHALL PROVIDE A DEWATERING PLAN IN COMPLIANCE WITH PROJECT PERMITS FOR APPROVAL BY THE CONTRACTING OFFICER PRIOR TO COMMENCEMENT OF WORK.
11. ALL CLEARING AND GRUBBING AND TREE TRIMMING REQUIRED FOR SITE ACCESS SHALL BE OVERSEEN BY A PROFESSIONAL ARBORIST.

LEGEND

PLAN SYMBOL	DESCRIPTION	QNTY.
	ACCESS AND HAUL ROUTES	NA
	STAGING AREAS	19,913 SF
	CLEARING AND GRUBBING	11,125 SF
	5' SILT FENCE	300 LF
	EXCLUSIONARY FENCE	850 LF
	SECURITY FENCE	250 LF
	SILT CURTAIN	275 LF
	COFFER DAM	275 LF

SITE PREPARATION PLAN
G4



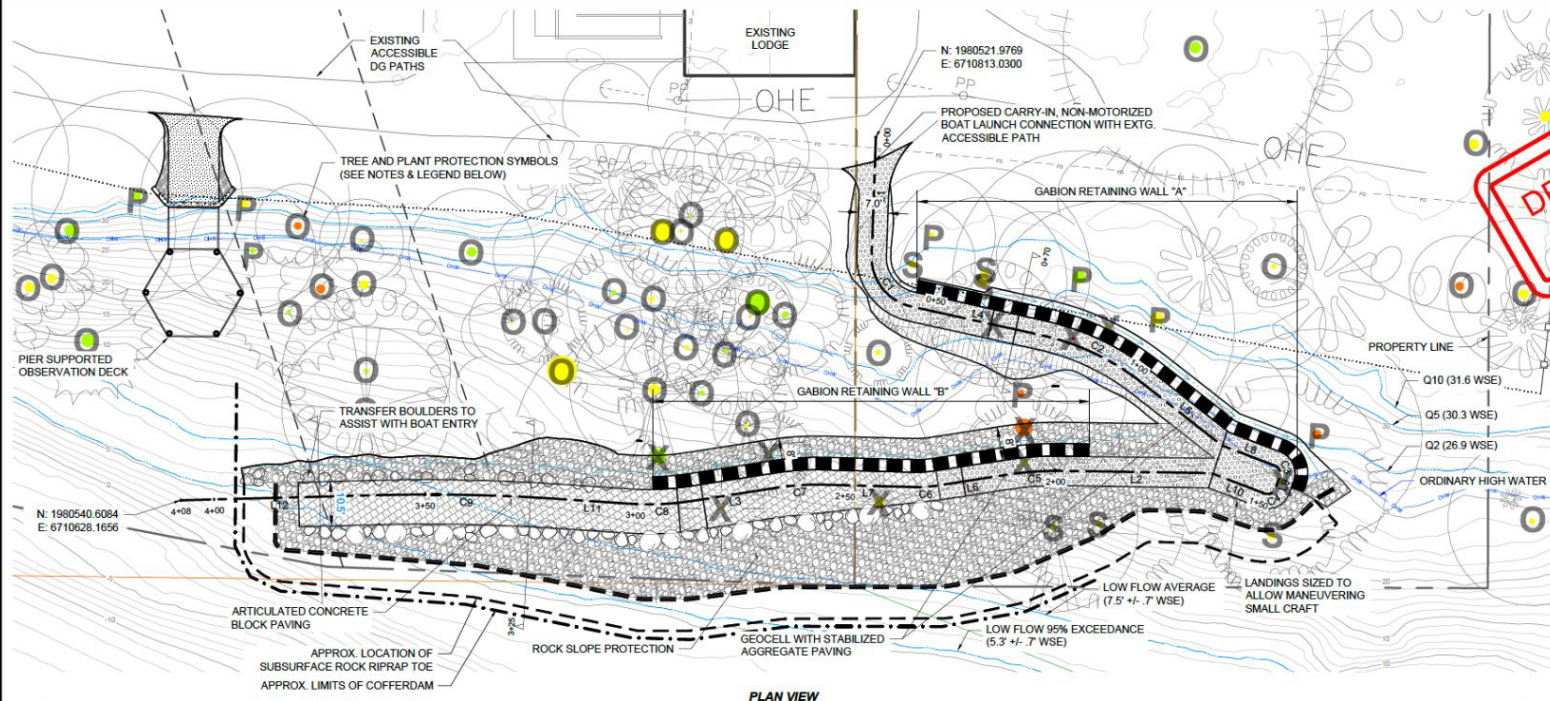
REVISIONS
DESCRIPTION

DATE

DRAWN BY: CFA LAND ENGINEERING
CHECKED BY: T. FISCHETTI

DESIGNED BY: CFA LAND ENGINEERING
PLOTTED BY: THOMAS FISCHETTI

PLOT DATE: 3/20/2020
PLOT TIME: 4:11 PM



TREE SURVEY LEGEND

SYMBOL	DESCRIPTION
	BLACK WALNUT
	BOX ELDER
	CHINESE HACKBERRY (INVASIVE)
	COTTONWOOD
	ELDERBERRY
	ELM
	EUCALYPTUS (INVASIVE)
	INTERIOR LIVE OAK
	OAK OTHER
	OREGON ASH
	SYCAMORE
	TREE OF HEAVEN (INVASIVE)
	UNKNOWN SPECIES
	VALLEY OAK
	WHITE ALDER
	WILLOW SPECIES
	TRUNK DIAMETER/HEALTH GOOD
	TRUNK DIAMETER/HEALTH FAIR-GOOD
	TRUNK DIAMETER/HEALTH FAIR
	TRUNK DIAMETER/HEALTH FAIR-POOR
	TRUNK DIAMETER/HEALTH POOR

1 SITE PLAN
C1

TREE AND PLANT PROTECTION NOTES

- CONTRACTOR SHALL FOLLOW SPECIFICATIONS FOR TREES RETAINED IN PLACE. TREES REQUIRING STANDARD PRUNING, TREES REQUIRING SEVERE PRUNING, AND TREES TO BE REMOVED AS INDICATED ON THE PLANS IN SECTION 01 56 39 TEMPORARY TREE AND PLANT PROTECTION.
- CONTRACTOR SHALL INSTALL A LAYER OF WOOD MULCH TO A DEPTH CONFORMING TO SPECIFICATION SECTION 01 56 39 TEMPORARY TREE AND PLANT PROTECTION IN AREAS WHERE CONSTRUCTION ACTIVITY IS ANTICIPATED UNDER EXISTING TREE CANOPIES, AND THE AREA IS EITHER NOT PROTECTED BY EXCLUSIONARY FENCING OR EXISTING PAVEMENT. SEE SPECS.

TREE PROTECTION AND REMOVAL LEGEND

PLAN SYMBOL	DESCRIPTION
	TREES RETAINED IN PLACE
	TREES REQUIRING STANDARD PRUNING

RAMP ALIGNMENT GEOMETRIC DATA

LINE TABLE		
LINE	LENGTH	BEARING
L1	28.07	S35°19'00"W
L4	31.75	S44°15'40"E
L5	24.18	S18°35'13"E
L8	13.49	S35°49'58"E

CURVE TABLE				
CURVE	RADIUS	LENGTH	TANGENT	DELTA
C1	11.87	16.49	9.89	79°34'40"
C2	58.70	26.30	13.38	25°40'26"
C3	2.00	3.14	2.00	90°00'00"
C4	2.00	3.14	2.00	90°00'00"



Close-up view of observation deck



Close-up view of launch area



Graded ramp close-up view from trail user



Graded ramp during low water conditions (7.5' water elevation)

DESIGN STATUS

01

**Alternatives
Analysis**

COMPLETE

02

**30% Design
Development**

COMPLETE

03

**60% Design
Development**

COMPLETE

04

**90% Design
Development**

COMPLETE

05

**100% Design
and Technical
Specifications**

APPROVALS & ENVIRONMENTAL COMPLIANCE

AMERICAN RIVER PARKWAY PLAN

Early Notification & Consistency Determination No.
2026-001 (ARPAC & RPC - Sept/Oct 2026)

SACRAMENTO COUNTY BOARD OF SUPERVISORS

CEQA Addendum, project approval, and Discovery Park
Map Amendment (late 2026 / early 2027)

STATE LANDS COMMISSION

Amendment to Management Agreement

USACE / SECTION 404/10

Nationwide Permit Verification or Letter of Permission

RWQCB / SECTION 401

Water Quality Certification

CDFW / LAKE & STREAMBED

Lake and Streambed Alteration Agreement

CENTRAL VALLEY FLOOD PROTECTION BOARD

Title 23 Encroachment Permit and USC 408 Request to
USACE

SWRCB / NPDES

National Pollution Discharge Elimination System Approval
General Construction Permit

For more information, please visit
www.sacramentovalleyconservancy.org



SVC is a 501(c)3 non-profit land trust recognized by the Land Trust Accredited Commission. SVC manages Camp Pollock as a community service project with no dedicated public funds.

The information in this presentation is not intended for redistribution.

Please contact Kelly Hopkins with questions. khopkins@sacramentovalleyconservancy.org



Questions?



Featured Organizations on the River

LAR Spotlight



Connecting Food, Health & the Environment























Let Us Inspire You!
Check the Calendar for Spring Activities and [Registration](#)



**Work and Learn: Preparing your Garden for Spring;
Soil Health and Bed Prep**
Wednesday, April 1, 5:30-7pm
[Register>>](#)

Just for Kids: Basket Weaving
Saturday, April 4, 9am-12pm
[Register>>](#)

Establishing Native Plants
Saturday, April 4, 9:30am-12:30pm
[Register>>](#)

















Questions?

Wrap Up & Next Steps

- Announcements
- Disclosures
- Suggestions for Future Meeting Topic

The Next LARRT meeting will be Tuesday, March 9, 2027



THANK YOU!

waterforum.org/LARTF

