



Trinity River Restoration Program

P.O. Box 1300, 1313 South Main Street, Weaverville, California 96093

Telephone: 530-623-1800, Fax: 530-623-5944

NC-152

MEMORANDUM

To: Trinity Management Council (TMC)

From: Mike Dixon, Executive Director
Trinity River Restoration Program (TRRP)

Subject: Director's Report

Date: June 13, 2025

Major TRRP activities between March 2025 and June 2025 include:

Work has kicked off again at the Upper Conner Creek channel rehabilitation project. The Watershed Restoration EA has been finalized. After much scrambling for alternatives, our lease termination was rescinded.

Organizational Updates

- Two core program office employees, Dr. Todd Buxton (hydrologist/geomorphologist) and Lauren Alvares (natural resources specialist) accepted the second deferred resignation program (DRP) and have left the program. Their positions remain encumbered and we will continue to pay their salaries through the end of the fiscal year.
- Ty Wallen from the Arcata Fish & Wildlife Office also accepted the DRP. Ty served as the USFWS science liaison to the TRRP and co-coordinated the IDT.
- Deanna Jackson accepted the Voluntary Early Retirement Program and retired from a 36-year federal career at the end of May. She has served at the TRRP since the program office was established and worked as the TRRP's secretary and most recently its grants and agreements technician. Her position has been transferred to the Department of the Interior's mission support organization as part of the Department's consolidation effort.
- Dr. Conor Shea, engineer and geomorphologist with USFWS in Arcata, retired at the end of May. He has been a long-time participant in the Design and Physical work groups.
- Bill Pinnix, Fish and Aquatic Conservation program lead with USFWS in Arcata, retired at the end of May. He has provided science support for the TRRP for many years and most recently served as the chair of the Trinity Management Council.
- Kiana Abel, who serves as the TRRP public affairs specialist and was previously our secretary, has been reassigned to the Department of the Interior Office of Communications as part of a broader consolidation of mission support/business services functions in the Department. For the

time being, she is continuing to work on TRRP-related assignments, but her future in that capacity is uncertain.

- The TRRP office's second physical scientist position and the data steward position, both of which were being recruited earlier this year, remain vacant for the foreseeable future due to the hiring freeze.

Program Office Lease

After much angst and no small amount of work by a whole team of agency staff to identify a viable alternative office site, on 6/4 we were notified that the Department had rescinded the termination of our lease. A new lease for the next few years is being negotiated. The long-term plan remains to have TRRP staff housed in the administration building at Trinity River Hatchery as part of the modernization effort, but that is not expected to be complete until 2029.

Budget Updates/Adjustments:

Funding from the FY25 continuing resolution has been loaded. A discussion of FY26 budget priorities is on the TMC agenda for June 18th. A FY26 budget proposal spreadsheet and narrative are attached to this report.

Implementation Updates

Sky Ranch Channel Rehabilitation Site: The design for this site remains at the 60% stage. This site remains TRRP's priority for implementation; however, moving forward with NEPA and finalization of the design requires the finalization of the land transfer to BLM, which continues to see delays.

Evans Bar Channel Rehabilitation Site: The YT and CA design group presented several alternatives to the Design Team. They are on track to provide two ~30% designs for the upcoming VE study later this summer. Our intention is to begin constructing this site in 2026, depending on available funding.

Sawmill Gravel Processing Site: Other than the vegetation clearing earlier this spring, no work has been done this year because the CY 20254 AFA has not yet been awarded to the Yurok Tribe.

Upper Conner Creek Channel Rehabilitation Site: The Yurok and Hoopa Valley Tribes restarted work at Upper Conner Creek in late May, focusing on R-2 and the new river access. The civil portion of the project is expected to be completed this calendar year for the most part; however, funding for revegetation has not yet been awarded.

EA Development

- Watershed Restoration EA
 - Reclamation has signed the FONSI for this EA, and it should be signed by USFS and BLM as well soon.

Other Ongoing Implementation Branch Work

- Active watershed restoration projects
 - Weaver Creek
 - East Branch Weaver Creek culvert removal
 - Salt Creek

- Deadwood Creek
- Upper Hayfork Creek WA

Public Outreach Update



Publications and Education Materials:

River Riffle: [April](#), [May](#), [June](#)

- **Current Conditions:** [B120 Water Year Determination is “Wet”](#), Cold Water Safety, Invasive Golden Mussels, Summer Conditions Report (Flow, Temp, Monitoring & Fish Health)
- **Program Updates:** [Spring Quarterly TMC Meeting](#), [Public Comment Period Open for Watershed EA](#), Upper Conner Creek Restoration to Resume, New trrp.net webpages and features
- **Articles:** [Fish Biologists Turned Farmers – Growing Food for Juvenile Salmonids in a Regulated River System](#), [Cattail versus Tule](#), [Bats of the Trinity River](#)
- **Spotlights:** [Common Horsetail](#), [Equisetum Arvense](#), [Northwestern Pond Turtle](#), Cottonwood
- **Upcoming Events**

Website Updates

[Science on Tap](#), [Featured Articles](#), [Trinity River Watershed Spotlight](#), [River Riffle Newsletter](#)

2024 Annual Report Story Map – 98% complete

Public Events and Environmental Education



March 26: **Science on Tap** – Zac Reinstein Yurok Tribe, “*Remote Stream Incubators on Trinity River Tributaries*” - 58 ppl

March 29: **Invasive Scotch/Spanish Broom Noxious Weed Pull**

April 8: **STEAM Expo in Weaverville**

April 10: **North Coast Regional Quality Control Board Public Workshop** (Lauren Alvarez, TRRP)

April 12: **Plant & Seed Exchange** (Willow Creek (Simone Groves, HVTF) and Weaverville (Jeanne McSloy, TRRP)

April 15 – May 15: **Wildflower Scavenger Hunt**

April 23: **Science on Tap** - Chad Martel, Hoopa Valley Tribal Fisheries, “*Juvenile Salmonids Outmigration Study*” – 50 ppl

May 8: **Day at the Wetlands** (Zac Reinstein, Mike Dixon, Chris Laskodi)

May 10: **Trinity Heritage Days** (Simone Groves, HVTF)

May 11: **Spring Wildflower Hike** (Simone Groves, HVTF)

May 16: **Big Flat Jamboree** (Oliver Rogers, TRRP)

May 28: **Science on Tap** – Eli Asarian, Riverbend Sciences, “*Northwest California Beavers in Motion: Past, Present and Future*” - 111 ppl

May 31: **Grass Valley Creek Watershed Tour** – 36 ppl (Zac Reinstein, Emily VanSeeters, Todd Buxton, Elliot Sarnacki, Oliver Rogers, Trinity County RCD, Alden Neel, Simone Groves)

June 6: **Hoopa Fish Fair** (James Lee, Oliver Rogers, Eric Peterson)



Landowner and Stakeholder Notifications

Spring Flow Hydrograph Landowner Mailing

Upcoming

June ? : Indian Valley Summer Day Camp - Tour

July 9: CalPoly Humbolt Klamath Basin Field Course - Trinity River Restoration Tour

July 15: Stewarts Fork Ecology Education with the Weaverville Summer Day Camp

July 19: Trinity River Clean Up

August 8 (?): Hoopa Sovereign Days

August 27: Science on the River - Ann Willis, Ph.D., American Rivers (unconfirmed)

September 15: 6th Grade Environmental Camp @ Bar 717 – 25th year

September 24: Science on Tap, Nathan Libal, CDFW “California Wolves” (penciled in)

Thank You Trinity County RCD

TRRP/RCD have been working in collaboration on restoration of the Trinity Watershed since 1990 – it all started with Grass Valley Creek! Our final (funded) event with the RCD was the May 31 Grass Valley Creek Watershed Tour.

Worked under cooperative agreement for outreach and education since 2011. Focused on reaching the community through education and experience, built support by engaging local kids and adults on the importance of river restoration and the benefits of living near a healthy Trinity River.

SOME HIGHLIGHTS

- Annual educational outreach events for local children & adults
 - *2000: 6th Grade Environmental Camp (All started with Jim Spear NRCS & the RCD)*
 - *2000: Salmon Festival*
 - *2005: Weaverville Summer Day Camp*
 - *2012: Trinity River Public Float*
 - *Day at the Wetlands*
 - *Great Backyard Bird Hunt*
 - *Wildflower Scavenger Hunt & Interpretive Walks*
 - *Trinity River Clean-Ups*
 - *Invasive Weed Eradication and Native Plantings*
 - *Random tours! River Days, Fish Hatchery Exploration, Channel Rehabilitation Projects*
- **2022: 15 events** (contracted to do 6-10 events/year 2011-2020)
 - *Science on Tap started in the spring of 2022. All time average 71.8 ppl/event.*
- **2023: 25 events** – including 12 Science on Tap/Science on the River’s
 - *Wild and Scenic Film Festival*

- **2024: 27 events**
 - *2024 Science Symposium*
- **2025: 17 events**
 - Grass Valley Creek Watershed Tour

Science Update

- **Limiting Factors Analysis (LFA).** Phase 2 (implementing the study plan) contract spans Aug. 2024 – Aug. 2026 with Cramer Fish Sciences (CFS). CFS continues to progress with coding the life cycle model that underlies this analysis. They have requested a number of datasets from among the Program partners and data is rolling in!
- **FY26 Science Priorities.** In conjunction with technical workgroups and the SAB, the IDT has been developing targeted science proposals for FY26. This process began in June of 2024 with the program's burning questions begin discussed in light of the Science Plan and its identified Key Uncertainties. Three topics were chosen and developed into research briefs last fall. An RFP was issued in winter and proposals were received for 2 of the 3 topics. This spring, the proposals have been refined with reviews from workgroups and the SAB. Finally, the SAB has provided an evaluation of their worthiness and ranked the two proposals to help the TMC in their decision. The IDT is asking that the TMC fund both proposals, totaling \$462,880.
- **Objectives, Targets, Monitoring and DSS.** No revisions to objectives and targets have been completed this quarter, although some revisions to fish and aquatic ecology topics are still in process. Workgroups have been actively conducting reviews of monitoring and DSS topics and 13 of the 28 topics have draft reviews completed. Once all are complete, the IDT will compile these into a single document for review by the SAB. Reviews include suggestions for changes to our long term monitoring efforts and DSS modeling, which may inform future TRRP budgeting, presumably starting with the FY27 budget.
- **Environmental Flow Evaluation.** Following AEAM concepts, the IDT has called for a study plan for an Environmental Flow Evaluation (aka winter flow evaluation). The IDT has now identified a subgroup to complete a draft study plan before the onset of the next water year (2026). Although most involved feel that the breadth of data from our existing monitoring projects should cover most needs of this study, the challenge will be the short time period of study (currently presumed as 3 years of environmental flows).

In Review or Final Edits

- Lindke, K. T., **Video monitoring of fish passage at Willow Creek weir: feasibility of validating mark-recapture run size estimates.** [Final edits]
- Bridegum, J., D. Goodman, T. Daley, R. Smit, J. Boyce, O. Black, J. Alvarez, and K. De Juilio. **The Effects of Restoration Actions on Juvenile Salmonid Rearing Habitat in the Trinity River Restoration Reach at an Index Streamflow, 2009 to 2017.** [Final edits]
- Martel, C. J. Alvare, Z. Reinstein, and K. T. Lindke, **Fall Chinook Redd Environmental Conditions and Egg Survival to Emergence in the Trinity River.** [Peer Review]

Final Publications and Reports

- Bradley, N. 2025. [Trinity River 40 Mile 2D Hydraulic Model: Updated with 2022 Topography.](#) Technical Report (ENV-2025-065) for the Trinity River Restoration Program (TRRP). Denver, Colorado.

- Buxton, T., B. Abban, C. Shea. [Development of 1D HEC-RAS hydraulic and water temperature models for predicting thermal conditions at unobserved discharges in summer on the restoration reach of the Trinity River, California.](#) Report for the Trinity River Restoration Program. TRRP, Weaverville, California.
- Daley, T. T. and S. A. Adams. 2025. [Klamath Basin Water Temperature Summary, Water Year 2020 and 2021.](#) Arcata Fisheries Data Series Report DS 2024-70. U.S. Fish and Wildlife Service, Arcata Fish and Wildlife Office, Arcata, California.

Remaining Synthesis Reports:

- Cohort Reconstruction – last substantive adjustments to the new model are being completed.
- Large Wood Management – in draft, engaged group between McBain Associates (ARS) and the Riparian Aquatic Ecology Workgroup
- Flow Synthesis – draft in process, eta near the end of the calendar year
- Channel Complexity – draft in process

Post-Implementation Reports

Final Data Packages

- Trinity River Restoration Program (TRRP) and Yurok Tribe Fisheries Department (YTFD). 2025. [Detrended Digital Elevation Model \(DtDEM\) Derived from the 2022 Trinity River Focal Reach Digital Terrain.](#) Data Package. TRRP, Weaverville, California.
- Trinity River Restoration Program (TRRP), Trinity River Restoration Program (TRRP), and Bradley (USBR TSC). 2025. [Wetted Area Polygons based on the 2022 topography model.](#) Data Package.
- Trinity River Restoration Program (TRRP). 2025. [TRRP Environmental Study Limit \(ESL\) Boundaries, Version 2025-05-27.](#) Data Package for the Trinity River Restoration Program (TRRP). TRRP, Weaverville, California.
- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Mainstem Trinity River salmon redd locations in 2022.](#) Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.
- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Salmon carcasses collected during the 2022 mainstem Trinity River spawning survey.](#) Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.
- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Mainstem Trinity River salmon redd locations in 2023.](#) Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.
- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Salmon carcasses collected during the 2023 mainstem](#)

[Trinity River spawning survey](#). Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.

- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Mainstem Trinity River salmon redd locations in 2024](#). Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.
- U.S. Fish and Wildlife Service (USFWS), California Department of Fish and Wildlife (CDFW), Yurok Tribal Fisheries Program (YTFP), Hoopa Valley Tribal Fisheries Department (HVTFD), and U.S. Forest Service (USFS). 2025. [Salmon carcasses collected during the 2024 mainstem Trinity River spawning survey](#). Data Package for the Trinity River Restoration Program (TRRP). USFWS, Arcata, California.

Appendix I: Technical Workgroup Briefings June 2025

Updates have been prepared for the Trinity Management Council by the Trinity River Restoration Program Technical Workgroup (WG) Coordinators.

Workgroup: Fish

Coordinator: Chris Laskodi

The fish workgroup met on May 20th, which was the only meeting this quarter. We received updates on the various fish-related projects happening within the TRRP. We finalized several other core monitoring and modelling reviews. Currently, six of the twelve reviews assigned to the workgroup have been completed. We are hoping to finalize all of those by the next workgroup meeting. Several reviews that were previously assigned to now departed workgroup members were reassigned. We reviewed S3 consumption proposal to familiarize all of the workgroup members with the potential project. Finally, we revisited the proposed temperature target metric that was developed last year. We are awaiting the update to RBM10 before we finalize the metric. The workgroup developed several ideas on how to quantify the metric using the 0.1 mile RBM10 outputs that was presented to the IDT and TMC as part of the flow planning process.

Workgroup: Design

Coordinator: Oliver Rogers

The Design Team met on May 21st for a quarterly meeting and received a presentation from the State of California-Yurok Tribe Design Team. The meeting covered design concepts of the Evans Bar Project and outlined the proposed actions to restore river form and function. The 30% design is expected to be completed prior to a value study scheduled for August 2025

Workgroup: Flow

Coordinator: Patrick Flynn

There has not been a need to meet for the flow workgroup in Q3. The workgroup coordinator met with partner staff to determine if ongoing tasks assigned in the Workgroup action tracker needed any action, but determined that none was specifically needed by the workgroup.

Workgroup: Watershed

Coordinator: Justin Alvarez

No meetings.

Workgroup: Physical

Coordinator: Smokey Pittman

The Physical Work Group met on May 12, 2025, to review TRRP's fine sediment and wood augmentation proposal for the Hatchery Reach. A sub-group met with Seth Naman on May 29, 2025, to revisit the geomorphic attributes of alluvial rivers, as they pertain to TRRP.

A monitoring and modeling review sub-group completed the dtDEM review, which will be delivered from the Physical Workgroup to TRRP this week. Another monitoring sub-group, working with the Flow Workgroup, completed the stream gaging monitoring and modeling review and submitted the form to TRRP. The hydrophone monitoring review is nearly complete. Due to recent staffing shortages, other monitoring sub-groups (e.g. grain size facies mapping) have dissolved. One of the Objectives and Targets sub-groups formed in 2024 (the Bar Area metric subgroup) tasked with better refining targets also disbanded. Rebuilding these subgroups is a priority topic for the next PWG meeting which has yet to be scheduled. The other priority topic is to discuss FY27 Science Priorities/Proposals.

Workgroup: Riparian and Aquatic Ecology

Coordinator: Brad Nissen

The Riparian and Aquatic Ecology Workgroup (RAEWG) met on April 15, 2025. At the meeting the group worked to:

- Review feedback received on a memo for a newly proposed temperature target for turtles,
 - A turtle sub-group was formed to address the feedback and revise the target
- Review work being done on the Wood Management Strategy & Implementation Plan,
- Discuss feedback received on the proposal submitted for FY26 Uncertainty: Turtle temps
- Review completed modeling and monitoring forms
- Plan a field trip to BOR acquired parcels to brainstorm restoration activities,
- Make plans to act on priorities identified for FY25 in the Action Tracker,
 - A proposal for a berm evaluation study will be presented on at the next RAE meeting in June
- Raise awareness on the monitoring of the Environmental (winter) flow study.

Additionally, the RAEWG is serving an advisory role on moving along the Wood Management Strategy (i.e. synthesis report) and Implementation Plan with continued dedication on this effort by the new Riparian Ecologist, Simone Groves (HVT).

A successful field trip to visit BOR-owned parcels was completed on June 3, and subsequent ideas will be discussed and acted upon in future meetings.

A priority identified in the workgroup Action Tracker for FY25, evaluating berm conditions (using GIS analysis), will start this year by working towards funding for next year with efforts lead by Simone

Groves in consultation with John Bair. They will present on this idea at the next RAEWG meeting, which will take place on June 23rd from 2:00 to 5:00 pm.

Workgroup: Interdisciplinary Team

Coordinator: Eric Peterson

The IDT met on April 9 to strategize an evaluation of Environmental Flows. We decided that we need to focus on primary effects, most notably those listed in [Abel et. al \(2022\)](#) as ‘expected outcomes’. A subgroup was also established to draft a study plan, with intent to complete it prior to the onset of the next water year. Ken Lindke volunteered to coordinate this subgroup. The subgroup subsequently met on May 28th, affirmed the path forward and began breaking down the study topics for individuals to further develop.

The IDT also met on June 4th for a number of topics. First and foremost was for coordination with Cramer Fish Sciences (CFS) on the Limiting Factors Analysis (LFA). The meeting also reviewed the FY26 science proposals along with the SAB’s evaluation thereof, assessed the status of Monitoring and DSS reviews, discussed Evans Bar site designs and a ‘straw proposal’ for fine sediment and wood augmentation, and prepared for the coming TMC meeting.

Other: Trinity River Hatchery Technical Team

The TRH HTT meets quarterly to discuss hatchery operations and project coordination. The most recent meeting was March 12, 2025. The team review current environmental conditions and fish production levels. TRRP members joined the recent meeting to discuss future flows, restoration efforts, and environmental permitting. Recent key topics included hatchery adult catch and egg collections, planned future releases, fish marking and tagging implementation, excess Coho egg/fry transport and release, future Coho salmon production levels, and hatchery modernization. The next meeting will be July 10 (at TRH). Recently, a series of ad-hoc HTT meeting occurred to discuss the fish marking and tagging project, and how cold water has delayed Chinook Salmon growth and potentially the future release dates.

Appendix II: Report and Data Tracker

This indicates the most recent reports data received for active long-term projects, or their ETA for short-term projects. When submitting final reports and data, please include the Science Coordinator or Implementation Branch Chief, with cc to the Data Steward. See [TRRP 2012](#) for details, with particular note to Appendix C.

Long-Term Monitoring

Topic	Frequency	Last Report For	Last Data For
Streamgaging (discharge, temperature at gages)	Continual	Not applicable	Realtime online
Reservoir Ops	Annual	Not applicable	WY2015 online WY2022 @TRRP
Flow Report	Annual	WY2024	[see above]
Aerial Photography (64 km)	Annual	WY2024	WY2024
Topography (64 km)	~5 year	WY2022	WY2022
Hydrology (64 km SRH2D) and Juvenile Capacity	~5 year, new in process	WY2016	WY2016 WY2022 @TRRP
Height Above River and Wetted Areas	~5 year, new in process	WY2016 @TRRP	WY2016 @TRRP
Grain Size Facies	~5 year, new in process	Not applicable	WY2014
Active Bar Monitoring (5yr)	~5 year	WY2023	WY2023
Riparian Vegetation	~5 year, new in process	WY2019	WY2019
Aerial Photography (as-built)	~Annual	2024 OG	2024 OG
Topography (as-built)	~Annual	2024 OG	2024 OG
Post Implementation Report	~Annual	Oregon Gulch	-
LWD Surveys	Annual		WY2016
Temperature Monitoring (USFWS)	Annual	WY2014 (?)	WY2009 @TRRP
Sediment Transport (Hydrophones)	Annual	WY2017	
Sediment Transport (bedload)	Not active	WY2019	WY2019
Outmigrant (Willow Ck) – separate report not required	Annual	-	-
Outmigrant (Pear Tree) – separate report not required	Annual	WY2023	-
Outmigrant (Population)	Annual	WY2018	WY2009 @TRRP
Redd/Carcass Distribution	Annual	WY2019	WY2024
Chinook Run Size Estimate	Annual	Run 2022	-
Fall Run Scale Age	Annual	? PFMC?	? PFMC?
YT Harvest (Lower Klamath)	Annual	2022	2022
HVT Harvest (Lower Trinity)	Annual	2023	2013
Lower Klamath Creel Survey	Annual	2022	-
Sport Harvest / Trinity Creel	Annual	2004	2013

Short-Term Projects

Items will be retained for at least one TMC meeting after completion.

Initiated	Topic	ETA Report	ETA Data/Model
FY18	Synth: Cohort Reconstruction	2025 (Spring?)	2025 (Winter?)
FY18	Synth: Adult Salmonid Spawning	Pending 508	<i>overdue</i>
FY18	Synth: Channel Complexity	<i>overdue</i>	<i>overdue</i>
FY18	Synth: Large Wood Management	Late 2025?	<i>overdue</i>
FY18	Video Weir	In peer review	
FY19	Synth: Flows	<i>overdue</i>	<i>overdue</i>
2020	Periphyton (single-year)	Posted: 2022	
2020	Periphyton (multi-year)	2025	2025
	Pool Stratification (analysis 2 pools)	Posted: 2022	tbd
	Pool Stratification (model)	Posted: 2022	-
	Pool Stratification (numerous pools, 3d flows and HECRAS 1d temp)	1D temp: 2025 , more in future	tbd
	Hyporheic Flow	2025?	2025?
	Lewiston Reservoir Temperatures	2026?	2026?
	Updated RBM10 (merging Trinity with Klamath)	Trinity: _	tbd
FY24	Limiting Factors Analysis	2026 (August)	2026 (August)
FY25	Inundation/Scour Model	2025 (Spring)	2025 (Winter)
FY25	BMI sampling	2026 (Dec)	tbd
FY25	Riparian Response	2026 (June)	2026 (June)