

SRSP Science Webinar – Sacramento River Fish Trends



MEETING DATE AND TIME: March 14, 2025, 9:00 AM – 12:00 PM

MEETING LOCATION: [Microsoft Teams Meeting](#)

- MEETING OBJECTIVES
- Provide a forum for scientists and researchers to share their latest findings, methodologies, and insights related to Chinook salmon in the Sacramento River and Delta from the 2024 monitoring season.
 - Share data, research outcomes, and monitoring results related to Chinook salmon, facilitating transparency and knowledge sharing among participants.

Agenda

Item	Time	Topic	Lead
1	9:00 am	Introductions and Agenda Review	Mary Beth Day, Kearns & West
2	9:10 am	Winter-run Chinook Carcass and Redd Surveys <ul style="list-style-type: none"> ● Methods, Analysis, & Results 	Doug Killam, CDFW
3	9:35 am	Red Bluff Trapping Counts, RSTs, and Winter-run Chinook JPE Summary <ul style="list-style-type: none"> ● 2024 RBDD RST Summary of Results 	Bill Poytress, USFWS
4	10:00 am	Interim Winter-run Chinook Genetic Analysis <ul style="list-style-type: none"> ● BY 2020-2023 results, 2024 updates 	Scott Blankenship, Cramer Fish Sciences
5	10:25 am	Break	
6	10:35 am	Chinook Salmon Smolt Mortality Hotspots on the Sacramento River	Cyril Michel, SWFSC
7	11:00 am	Spring-run Chinook Updates <ul style="list-style-type: none"> ● Clear Creek Hatch Partner Egg Incubation Project ● Deer-Mill 2024 Spring-run Monitoring Update <ul style="list-style-type: none"> ○ 2024 Park Fire Impacts ● Escapement Update 	Mike Memeo, CDFW Ryan Revnak, CDFW

8	11:30 am	Fall-run Chinook Salmon Updates: <ul style="list-style-type: none">• 2024 Escapement• Stock-recruitment patterns upstream of RBDD, 2004-2023: An initial analysis	Colby Hause, CDFW Brad Cavallo, Cramer Fish Sciences
9	12:00 pm	Adjourn	

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