

SacPAS: Central Valley Prediction & Assessment of Salmon							UW Columbia Basin Research	
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Data Queries & Alerts	Alert: Weir Overtopping	RPAs: Temperature Targets	Juvenile Monitoring & Sampling	Adult Escapement	River Conditions	Performance Measures	Data Sites & Inventory	

Delta Salvage for Chinook, 10/09/1998 to 07/12/1999

Analysis & Queries: [Cohort Juvenile Monitoring](#) || [Juvenile Salmonid Monitoring](#) || **Delta Salvage** || [Delta Loss](#) || [Delta Loss CWT Tables](#) || [Red Bluff Daily Table with Biweekly](#) || [Red Bluff Daily Graph with Biweekly](#) || [Migration Timing and Conditions](#)

View: 1998 Chinook CVD colors


Chinook only selections for stocks, specific to 1998; multiple selections allowed.

All

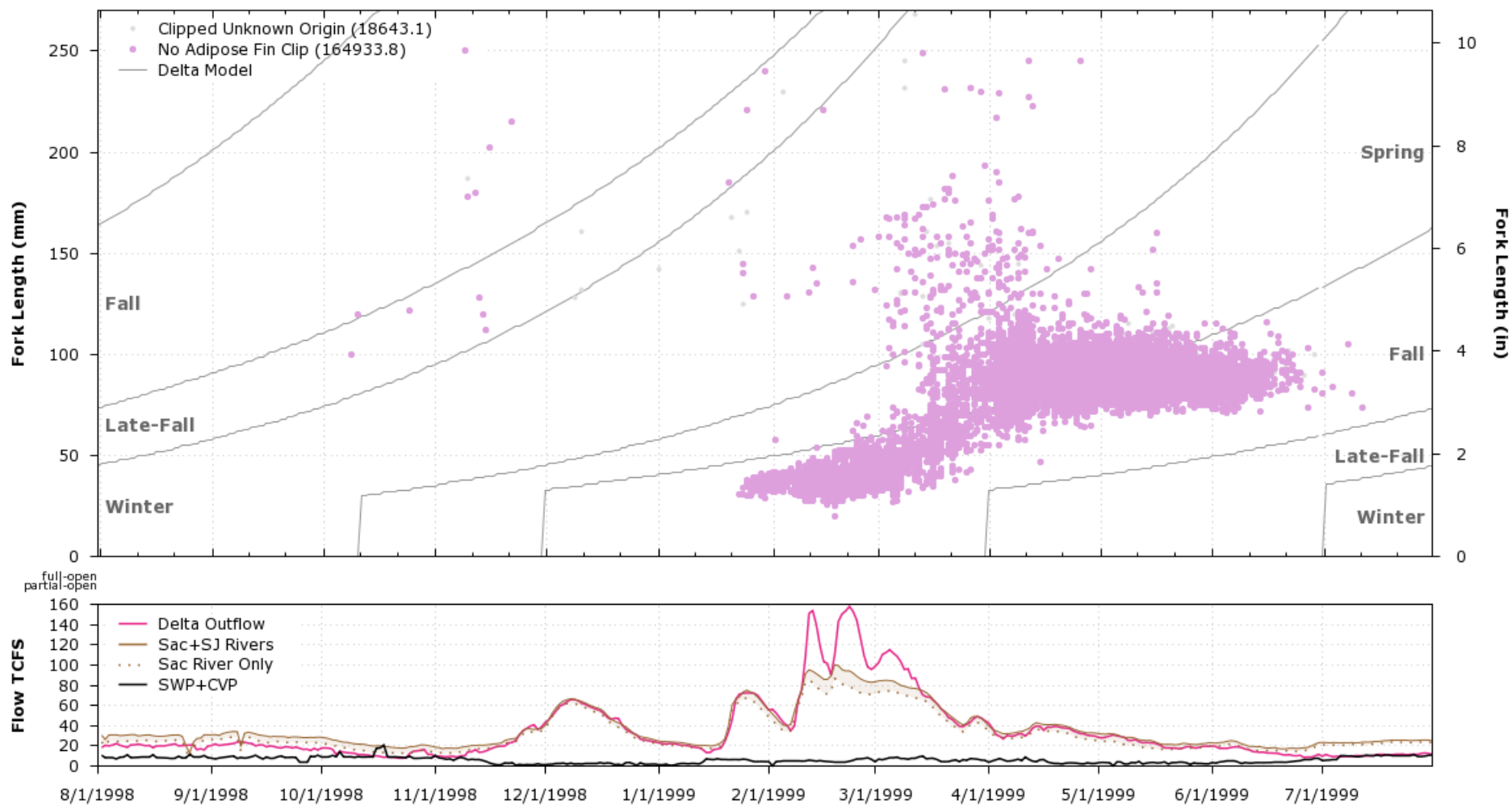
No Adipose Fin Clip

Clipped Unknown Origin

Salvage Analysis: [Summary with Delta/River Flow](#) || [Daily Fork Length and Estimates](#)

Generated: 25 Nov 2017 13:45:04 PST.  [view PDF](#)

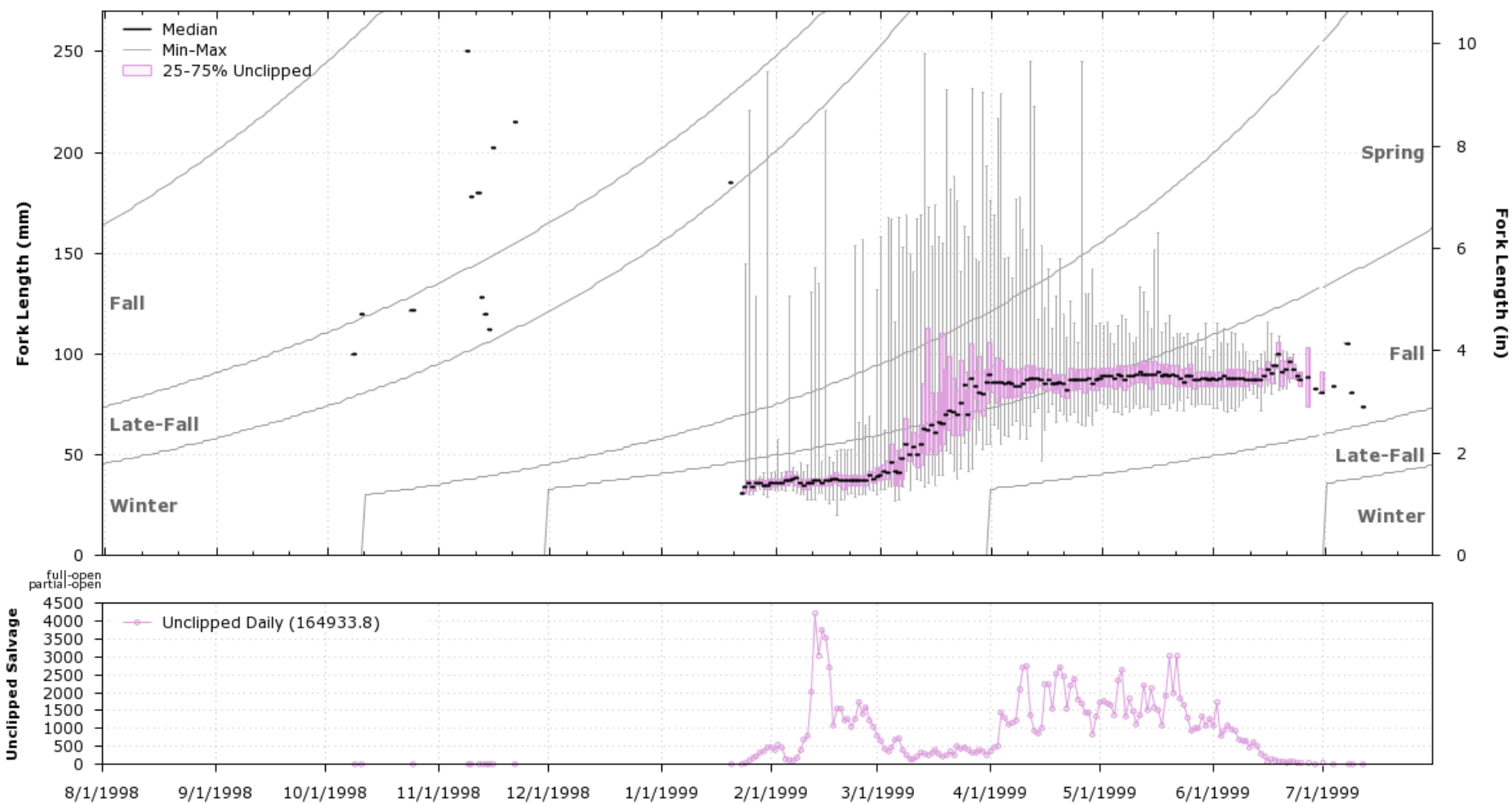
Observed Chinook Salvage at SWP and CVP Delta Fish Facilities Chinook Observed 10/09/1998 to 07/12/1999



Preliminary data from CDEC, CDFW, CDRW, and BOR; subject to revision. Key: Location-Observation Type (#total estimate:#released for observed).
 Chinook not measured for length and Chinook outside of the length-at-date criteria (Delta model) are not included.

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Observed Chinook Salvage at SWP and CVP Delta Fish Facilities Chinook Observed 10/09/1998 to 07/12/1999 Daily Fork Length Distribution and Daily Estimates



Preliminary data from CDFW, CDRW, and BOR; subject to revision. Key: Observation Type (total estimate).
Chinook not measured for length and Chinook outside of the length-at-date criteria (Delta model) are not included.

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Data Set Notes:

1. We obtain salvage data from [Fish Salvage Monitoring](#), CDFW Bay Delta Region
 - o Salvage Database, <ftp://ftp.dfg.ca.gov/salvage/>
 - o We use loss estimation methods as detailed in "Chinook Salmon Loss Estimation for Skinner Delta Fish Protective Facility and Tracy Fish Collection Facility, 2/15/2013" <ftp://ftp.dfg.ca.gov/salvage/Salmon%20Loss%20Estimation/Salmon%20loss%20estimation%2002152013.pdf>
2. We obtain export data from two sources:

- Acrefeet in the Access database posted to <ftp://ftp.dfg.ca.gov/salvage/> - the entire record is loaded daily
 - CFS from the CDEC sites HRO (for SWP) and TRP (for CVP) - 7 day window loaded daily
3. The Delta Outflow, Sacramento River and San Joaquin River flow data are obtained from two sources:
- CFS from CDEC for FPT (for Sacramento River), VNS (for San Joaquin River), DTO (for Delta Outflow) - 7 day window loaded daily
 - CFS for FPT+SRWTP, VNS, and NDOI from DWR operations control documents posted to <http://www.water.ca.gov/swp/operationscontrol/deltaops.cfm> - 30 day PDF window loaded daily
4. The Cross Channel Status is obtained from the log and change order PDFs located at <https://www.usbr.gov/mp/cvo/> - The Cross Channel condition is checked daily via the "Latest Cross Channel Gate Order", and updates are extracted from the PDF log which is published at <https://www.usbr.gov/mp/cvo/>

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