
From: Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov>
Sent: Thursday, February 14, 2019 11:35 AM
To: Garwin Yip - NOAA Federal; Cathy Marcinkevage
Subject: my rough capture of the top items for elevation

1. Shasta: Can't consult on Shasta Dam Raise based on NO capture of the modified reservoir capacity in the modeling and just 1/2 page description
2. General: Need estimate of Chinook production under at least the PA and COS scenarios for the SRKW analysis.
3. Trinity: (trying to channel CCO -- should follow up with Justin and Seth?) Need to consult on full range of Trinity ops?
4. Delta: Need more specificity [missed Jeff's first one]
5. Delta: Need more clarification on criteria. For example, how will a criteria based on the spring-run JPE be implemented since there IS no Spring-run JPE? When they refer to "salvage or loss" thresholds, need to specify, for each species, whether are referring to salvage or loss.
6. Sacramento: Need more specificity about operations, [Barb potential addition: ...especially with regard to the four tiers of temperature management]
7. General: How will "adaptive management" for programmatic elements be conducted?
8. American: Is Nimbus hatchery in or out?
9. American: What is the 2017 Water Forum proposal and which aspects is Reclamation committing to.
10. Environmental Baseline: Environmental Baseline in BA is not consistent with ESA regulations.
- 11: Clear Creek: How will flows and temps look in Critical years?
- 12: Clear Creek: Coordination with Trinity is unclear.
- 13: Huge lack of detail on juvenile trap&haul
14. Why 53.5 for Chinook on Sac, but 56 on Clear Creek?
- 15: Feather: If evaluated for jeopardy analysis for spring run, may need more information. Seems to have enough info for green sturgeon. Brian and Joe will discuss.

--

Barb Byrne

Fish Biologist
NOAA Fisheries West Coast Region
U.S. Department of Commerce
Office: 916-930-5612
barbara.byrne@noaa.gov
California Central Valley Office
650 Capitol Mall, Suite 5-100
Sacramento, CA 95814



Find us online

www.westcoast.fisheries.noaa.gov

