
From: Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov>
Sent: Monday, February 11, 2019 9:02 AM
To: Dan Lawson - NOAA Federal
Cc: Howard.Brown; Garwin Yip - NOAA Federal; Cathy Marcinkevage; Naman, Seth; Justin Ly - NOAA Federal
Subject: Re: Fall-run Chinook salmon info for SRKW analysis

Dan, thanks for flagging that concern -- good for us to be aware of the bigger/more fundamental problems early. Definitely a deficiency to note for our sufficiency review. I'll try to give you a call later, am curious if you have thoughts about assumptions you would make/models you would want run to "fill in that gap" in the SRKW analysis.

Barb

On Mon, Feb 11, 2019 at 8:12 AM Dan Lawson - NOAA Federal <dan.lawson@noaa.gov> wrote:
Thank you Barb

This brings up perhaps the most central question I have regarding the killer whale consultation. The BA does not contain any assessment of the magnitude of adverse and beneficial effects that may occur with Fall run Chinook (and other Chinook stocks?). So my question is how will I obtain this information? Appreciating that I can turn to Seth/Justin in the Trinity, who will be working on that for the Central Valley?

Dan

On Fri, Feb 8, 2019 at 4:19 PM Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov> wrote:
Dan -- Greetings and so glad to have you on the ROConLTO team! Howard asked me to make sure you have access to CDFW's Grandtab information. As you are probably already aware, a link to GrandTab and also to some Klamath/Trinity info is available at: <https://www.wildlife.ca.gov/Conservation/Fishes/Chinook-Salmon/Anadromous-Assessment>

For an Excel version of GrandTab, you should contact Jason Azat (CDFW) at jason.azat@wildlife.ca.gov or 916-204-7898.

Seth Naman mentioned in his sufficiency review the need for "SSS Chinook population modeling" for the Trinity and lower Klamath. I'm not familiar with that model so please follow up directly with Seth or Justin for possible sources of that info.

Barb

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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



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Dan Lawson
NMFS Protected Resources Division
West Coast Region
7600 Sand Point Way NE, Bldg 1
Seattle WA 98115
206-526-4740

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Barb Byrne

Fish Biologist
NOAA Fisheries West Coast Region
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