From: Stephen Maurano - NOAA Federal <stephen.maurano@noaa.gov>

Monday, June 17, 2019 5:55 PM Sent: Cathy Marcinkevage - NOAA Federal To:

Re: ROC LTO BiOp Comments Subject:

Hi Cathy,

Regarding the PWA files we discussed, I spot checked the eight word docs that appear to have highlighting, but no comments (filenames starting with 1a, 2a, 4, 5a, 5b, 5c, 5e, 5g in R:\PWA Review\PWA Review Comments). It looks like the comments were aggregated / anonymized into the Excel sheet "2019 06 12" Draft NMFS EA Ex SLDMWA and WWD Comments.xlsx " rather than using the track changes function within Word. I searched the documents (Using: Advanced Find > More > Format > Highlight). Even if just spot checking, I found comments that were missing in the word or excel document (listed below are page numbers)... I'm moving on to work on Barb's Stanislaus temperature issue, rather than go through the rest of the documents, but I think this is enough to indicate, unfortunately, that there's some discrepancy in the documents and whoever compiled them will need to clarify.

1 Effects Analytical Approach V10 Peer Review Combined Comments

Missing Highlight in Word: 14 Missing Comment in Excel: 4

2a Effects Status-of-Species-and-CH--V8-Peer Review

Doesn't appear to have any highlighting

4 Effects Environmental Baseline v11- Peer Review Combined Comments

Missing Highlight in Word: 6

Missing Comment in Excel: 29, 40, 49 & 54 (these last two references might be highlighting left from our internal editing for cross references to be added later "Section XXX")

P.S. I drafted responses to the questions you ID'ed, plus a few more related to temperature. I'll hold on to them until you decide how to proceed.

On Mon, Jun 17, 2019 at 9:57 AM Stephen Maurano - NOAA Federal <stephen.maurano@noaa.gov> wrote: Yay! We got temperature comments (that mean's people care :-)

- I'll get familiar with the comments and start formulating some potential response language that you could draw from if useful.
- In addition to the ones you listed, I also noted comments 15 (Anderson's model) and 145 (higher temperature projects beyond 2030)
- Working on local copy, won't touch the items on the ROCON drive.

On Sun, Jun 16, 2019 at 9:57 PM Cathy Marcinkevage - NOAA Federal < cathy.marcinkevage@noaa.gov > wrote:

Stephen -

On Friday we received comments from the public water agency community on our draft ROC LTO BiOp sections. There are a few specific to the Shasta/Upper Sac temperature text that I'd like your take on.

I'm not sure exactly how we are dealing with all of the comments yet. We can "comment note" some, and I do think we should consider the heavier ones, but I don't feel that we are mandated to revise our text to address all of them. So think of this as a first recon step until the ROC management team has a better handle on all of the comments to figure out our approach to responses (I have a sinking feeling that Rec actually sent us incomplete files since some contained NO comments whatsoever!).

Anyhow, here's the lay of the land:

1. The comments I'd like you to look at are here:

S:\PWA Review\PWA Review Comments\2019 06 12 Draft NMFS EA Ex SLDMWA and WWD Comments.xlsx

Note especially comments 60, 63, 64, 65(?), 66, 67, 71-74 (though I haven't checked to see to what this is referring).

2. The version that the PWAs used is here:

S:\PWA Review\ReviewMaterials\Effects Upper Sac Effects V17 PeerReview.docx

DO NOT EDIT THIS VERSION. Use this for identifying the location of the text on which the comment is based.

3. The "latest" Shasta/Upper Sac section is here, but I'd hold off on editing anything yet: S:\Draft BiOp\2_ESA\2.5-2.6 Effects of the Action\Shasta Division\2.5 and 2.6 Upper Sac Effects V18 srb.docx

Addressing these and the peer review comments are our priority this week in completing revisions for a final pass through internal QA/QC clearance next week. So any help you can offer in efficiently considering these is super helpful! There will be more instruction as we get a handle on it, but an early start won't hurt.

Definitely let me know if you have any questions!!!

Thanks! Cathy

Stephen Maurano

Natural Resource Management Specialist NOAA Fisheries West Coast Region U.S. Department of Commerce Office: (916) 930-3710

Stephen.Maurano@noaa.gov
www.westcoast.fisheries.noaa.gov



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Natural Resource Management Specialist NOAA Fisheries West Coast Region U.S. Department of Commerce Office: (916) 930-3710 Stephen.Maurano@noaa.gov

www.westcoast.fisheries.noaa.gov

