

---

**From:** Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov>  
**Sent:** Thursday, May 16, 2019 7:48 PM  
**To:** Garwin Yip - NOAA Federal  
**Subject:** Re: Clear Creek effects section V7

Maybe... It's better now to just edit it to what you want it to be? I feel like this section is in a never ending do loop. And it may be more efficient for your to just do it. What do you think of that? Just to get it done!

**Cathy Marcinkevage**  
*California Central Valley Office*  
*NOAA Fisheries West Coast Region*  
*U.S. Department of Commerce*  
Office: (916) 930-5648  
Cell: (562) 537-8734  
[cathy.marcinkevage@noaa.gov](mailto:cathy.marcinkevage@noaa.gov)

On May 16, 2019, at 6:26 PM, Garwin Yip - NOAA Federal <[garwin.yip@noaa.gov](mailto:garwin.yip@noaa.gov)> wrote:

Sarah,

Attached are my track changes through page 27. Heading out to dinner, so I'll get back at it when I get back to the hotel. You could either start working on cleaning up the doc and incorporating comments, or wait. I suggest you accept all edits, then delete all comments that have been addressed.

-Garwin-

---

*Garwin Yip*  
Water Operations and Delta Consultations Branch Chief  
NOAA Fisheries West Coast Region  
U.S. Department of Commerce  
California Central Valley Office  
650 Capitol Mall, Suite 5-100  
Sacramento, CA 95814  
Office: 916-930-3611  
Cell: 916-716-6558  
FAX: 916-930-3629  
[www.westcoast.fisheries.noaa.gov](http://www.westcoast.fisheries.noaa.gov)



On Thu, May 16, 2019 at 3:01 PM Sarah Gallagher - NOAA Federal <[sarah.gallagher@noaa.gov](mailto:sarah.gallagher@noaa.gov)> wrote:

There are still some comments left but I tried to address the main points. The rest of Naseem's comments that I want to address are in another document that I will put on the R drive under draft.

Garwin, one thing slightly different from the versions that you have seen is Whiskeytown Reservoir operation. I had the Clear Creek components nested under it, but it didn't make sense after going through this again-we really don't have information on how they will operate the reservoir and the operation will affect the species, similar to the spring creek debris dam. Might need the deconstructed action graph adjusted too.

**Sarah Gallagher | Fish Biologist**

*NOAA Fisheries | [West Coast Region](#)*

*U.S. Department of Commerce*

650 Capitol Mall, Suite 5-100, Sacramento, CA 95814

916-930-3712 | [Sarah.Gallagher@noaa.gov](mailto:Sarah.Gallagher@noaa.gov)

<2.5 and 2.6 Trinity-Clear Creek Effects V7--GY.docx>