
From: Garwin Yip - NOAA Federal <garwin.yip@noaa.gov>
Sent: Friday, March 15, 2019 5:06 PM
To: Seth Naman; Justin Ly
Cc: Cathy Marcinkevage; Barbara Byrne - NOAA Federal; Howard Brown
Subject: NLAA offramp for Pacific Eulachon

Seth,

That reminds me. If we're going with a NLAA for Pacific eulachon, then we should be offramping it and not need a full-blown analysis. Please put together and send over the NLAA offramp section for Pacific eulachon and their designated critical habitat.

Thanks.

-Garwin-

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On Fri, Mar 15, 2019 at 2:24 PM Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov> wrote:

Seth -- Thanks for the feedback! We (me, Cathy, and the cc'ed folks) have actually been talking a lot about the CH section and outline yesterday and today. Sharing your suggestion with Cathy, who has the final pen on the outline today....but suspect it IS too late for another revision -- just because of our time crunch and a concern about us all nearing our capacity (speaking for myself!) to absorb more changes...no matter how well justified or reasonable.

How is it going using the stressors from the eulachon/SONCC coho/Green sturgeon recovery plans in your effects analysis? Is it helpful or constraining to have a formal set of stressor "bins" around which to organize your discussion?

Again, really appreciate the feedback; don't get to have the casual breakroom conversation with you and Justin to hear how things are going.

Barb

----- Forwarded message -----

From: **Seth Naman - NOAA Federal** <seth.naman@noaa.gov>

Date: Fri, Mar 15, 2019 at 2:07 PM

Subject: document outline

To: Barbara Byrne <Barbara.Byrne@noaa.gov>

Barbara,

I realize it might be too late at this point but I think the critical habitat section would be better suited before the effects to individuals because that's the best way to tell the story and the effects to habitat occur regardless of the presence of individuals. If I start talking about the effects to individuals first and then habitat it just comes out backwards because the effects to individuals are the result of the effects to critical habitat. Just a thought.

Thanks,

Seth

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