
From: Brian Ellrott - NOAA Federal <brian.ellrott@noaa.gov>
Sent: Friday, February 22, 2019 12:37 PM
To: Evan Sawyer - NOAA Federal
Cc: Joe Heublein - NOAA Federal
Subject: Re: ROC on LTO deconstructed action

What Joe said - looks good, head hurts.

Thanks Evan. This will help for the Effects Analysis. I might have some comments when I dig into that, but looks good to me.

On Thu, Feb 21, 2019 at 3:01 PM Joe Heublein - NOAA Federal <joe.heublein@noaa.gov> wrote:
Hey Evan,

Looks good to me, no comments. This is probably the most succinct way to organize the action but it still makes my head hurt!

-Joe

On Thu, Feb 21, 2019 at 2:33 PM Evan Sawyer - NOAA Federal <evan.sawyer@noaa.gov> wrote:
Hi All,

I'm sending this to everyone but it's mostly for the division leads.

Anyway, I've read through the PA and have tried to diagram/deconstruct the action in a way that made (some) sense to me. Please take a look at the attached figures and see if the way I've laid out your division makes sense to you. Also the first slide of the ppt is a diagram of how Reclamation broke-out components of the PA according to table 4-6 of the BA. The subsequent slides diagram the different divisions.

Any feedback would be a big help but rather than comment or change the ppt slides, please add comments or suggestions to the linked Google Doc:

https://docs.google.com/document/d/1-p_7o9Q62fv7eDOV9v1i663x9Ed7XfHDC7Ntb2LoJDE/edit?usp=sharing

Thanks,
Evan

--

Evan Bing Sawyer,
Natural Resource Management Specialist
NOAA Fisheries West Coast Region
U.S. Department of Commerce
Office: (916) 930-3656
Evan.Sawyer@noaa.gov
www.westcoast.fisheries.noaa.gov



--

Joe Heublein
California Central Valley Office
650 Capitol Mall, Suite 5-100
Sacramento, CA 95814
Office: 916-930-3719
FAX: 916-930-3629
joe.heublein@noaa.gov
www.westcoast.fisheries.noaa.gov



--

Brian Ellrott
Central Valley Salmonid Recovery Coordinator
NOAA Fisheries West Coast Region
U.S. Department of Commerce
Mobile: 916-955-7628
Office: 916-930-3612
brian.ellrott@noaa.gov