From: Sent: To: Subject: Eric Danner - NOAA Federal <eric.danner@noaa.gov> Monday, March 18, 2019 12:44 PM Cathy Marcinkevage - NOAA Federal Re: Seasonal habitat capacity

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On Mon, Mar 18, 2019 at 12:43 PM Cathy Marcinkevage - NOAA Federal <<u>cathy.marcinkevage@noaa.gov</u>> wrote:

Hold off! We have other things to discuss.

On Mon, Mar 18, 2019 at 11:50 AM Eric Danner - NOAA Federal <<u>eric.danner@noaa.gov</u>> wrote: Are you saying I should hold off on calling in until 12:45?

On Mon, Mar 18, 2019 at 11:48 AM Cathy Marcinkevage - NOAA Federal <<u>cathy.marcinkevage@noaa.gov</u>> wrote:

We may want to reserve the later part of the meeting to discuss these so that the other leads can peel off. Want to set 12:45 as a time and if we are still caught up in our meeting, try for later today? should Sarah be part of it too?

On Mon, Mar 18, 2019 at 11:44 AM Eric Danner - NOAA Federal <<u>eric.danner@noaa.gov</u>> wrote: Hi Evan,

Here are the results. Pretty straightforward. I will call in at noon to answer any questions.

Eric

On Fri, Mar 15, 2019 at 9:43 AM Evan Sawyer - NOAA Federal <<u>evan.sawyer@noaa.gov</u>> wrote: Hey Eric,

Thanks for the information yesterday. Can you provide a comparison of habitat capacity (from the WRLCM) between the PA and COS for the following "seasons": Winter (Dec 1 - March 1) Spring (March 1 - May 15 [maybe needs to be June 1? or May 1?])

Summer [temp mgmt.] (May 15 [or June 1] - Nov 1)

Fall (Oct. 1 - Dec 1) <-- I realize there's overlap with Fall.

These "seasons" generally correspond to the timing of Reclamation's operational decisions, so it may be a way to describe any differences in the operations (PA to COS). If there's no difference that's useful information too.

Thanks, Evan

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