
From: Eric Danner - NOAA Federal <eric.danner@noaa.gov>
Sent: Monday, March 18, 2019 10:48 AM
To: Miles Daniels - NOAA Affiliate
Subject: Re: Seasonal habitat capacity

Some figures.

On Mon, Mar 18, 2019 at 9:51 AM Miles Daniels - NOAA Affiliate <miles.daniels@noaa.gov> wrote:
Hi Eric,

What you did looks right and I think a good way to show the differences between the scenarios. I'm wondering if there is just not that much of a different in capacity between scenarios and so the plot does not look too interesting? I can keep thinking about it.

-Miles

On Mon, Mar 18, 2019 at 8:31 AM Eric Danner - NOAA Federal <eric.danner@noaa.gov> wrote:
Miles,

Here is what I put together for Evan (see below). Not very interesting...let me know what you think (if it is correct and if you have any ideas of other ways to look at the data).

Thanks.

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

From: **Evan Sawyer - NOAA Federal** <evan.sawyer@noaa.gov>
Date: Fri, Mar 15, 2019 at 9:43 AM
Subject: Seasonal habitat capacity
To: Eric Danner - NOAA Federal <eric.danner@noaa.gov>
Cc: Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov>

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

--

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



--

Eric Danner, Ph.D.
Supervisory Research Ecologist
Fisheries Ecology Division, Southwest Fisheries Science Center
110 McAllister Way
Santa Cruz, CA 95060
831-420-3917
<http://swfsc.noaa.gov/>

--

Miles Daniels, Ph.D.
Assistant Project Scientist
University of California, Santa Cruz
Phone: 831-420-3946

--

Eric Danner, Ph.D.
Supervisory Research Ecologist
Fisheries Ecology Division, Southwest Fisheries Science Center
110 McAllister Way
Santa Cruz, CA 95060
831-420-3917
<http://swfsc.noaa.gov/>