From: Brian Ellrott - NOAA Federal <bri>deral <bri>deral <brian.ellrott@noaa.gov>

Sent: Friday, May 24, 2019 2:24 PM **To:** J. Stuart - NOAA Federal

Cathy Marcinkevage - NOAA Federal; Evan Sawyer - NOAA Affiliate; Yip, Garwin; Brown,

Howard; Joe Heublein; Barbara Byrne - NOAA F... (Google Drive)

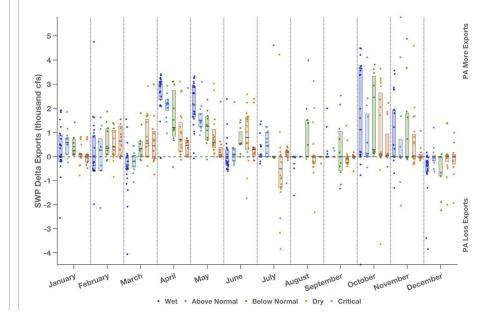
Subject: Re: ROC LTO - export comparison figures

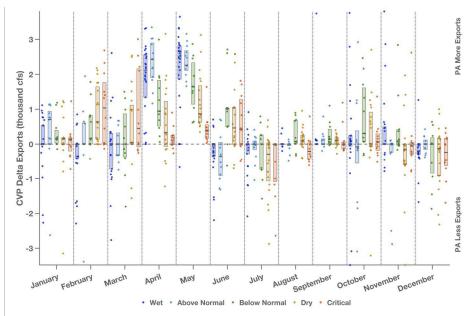
Thanks Jeff. Seems important to highlight that macro context somewhere along with drilling down to estimated fish loss. I like having it in the I&S so readers don't have to remember what was in the Env Baseline, if they'll even read it.

On Fri, May 24, 2019 at 12:23 PM J. Stuart - NOAA Federal < <u>i.stuart@noaa.gov</u>> wrote: I think that makes sense Brian. I didn't check to see if the figures were included in the modeling section, just reviewed the narrative from Evan.

On Fri, May 24, 2019 at 11:35 AM Brian Ellrott - NOAA Federal < brian.ellrott@noaa.gov > wrote: Are these export figures in the biop somewhere? I didn't see them in the Delta effects section Tables and Figures file or the LCM write-up.

If not, I'd like to work them into the I&S by pulling together (integrating) what the PPIC and others say in the EB section about exports already being too high and relating that to how the PA will increase exports.





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