From: Miles Daniels - NOAA Affiliate <miles.daniels@noaa.gov>

Sent: Friday, May 3, 2019 3:27 PM

To: Cathy Marcinkevage - NOAA Federal

Cc: Evan Sawyer - NOAA Federal; Eric Danner - NOAA Federal; Garwin Yip - NOAA Federal

Subject: Re: ROCON Raft figures of temp landscapes 2015 (and 2014?)

Attachments: image.png

Great!!

-Miles

On Fri, May 3, 2019 at 3:24 PM Cathy Marcinkevage - NOAA Federal < cathy.marcinkevage@noaa.gov> wrote:

Thanks, Miles!!! It's all. coming. together. !!!

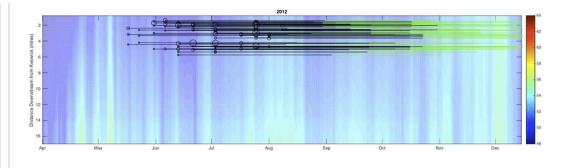
On Fri, May 3, 2019 at 3:22 PM Miles Daniels - NOAA Affiliate < <u>miles.daniels@noaa.gov</u>> wrote: Hi Evan,

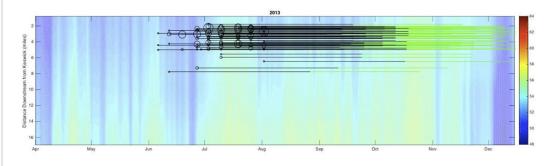
Attached are temperature landscape plots for 2015. These show dates redds were deposited, estimated time till emergence, and the 56F isoline for daily average river temperature. Since the design of these plots are different from the version in your email, I also included years 2012-2014 in case you needed those. In addition to the temperature landscape, the egg-survival landscapes are also included.

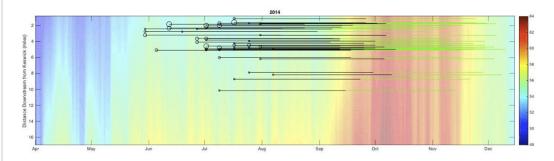
Please let me know if you want any changes made to these, Miles

On Fri, May 3, 2019 at 1:24 PM Evan Sawyer - NOAA Federal <<u>evan.sawyer@noaa.gov</u>> wrote: Hi Miles,

I'm looking for something similar to the figure below but for 2015 (and maybe 2014). As we discussed including a line for the 56*F isotherm would be good.







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



Miles Daniels, Ph.D. Assistant Project Scientist University of California, Santa Cruz

Phone: 831-420-3946

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