From: Evan Sawyer - NOAA Federal <evan.sawyer@noaa.gov>

Sent:Wednesday, May 8, 2019 3:52 PMTo:Brittany Cunningham - NOAA AffiliateSubject:Re: ROCON: American River Division Effects

**Attachments:** image.png; ROConLTO\_NOD\_CVP\_Deliveries\_for\_NOAA.xlsx

## Hey Brittany,

I don't think there's much going on in the American River. You can dig around in the attached excel file from Derek Hilts but there isn't much there aside from slightly higher deliveries being made in BN WYTs under the PA compared to the COS. Although small this point is supported by the Folsom storage modeling (below).

c These needs are displayed with celentar year - year type sorting.

d All scenarios are simulated at ILT (Carly Long-Turn) Of with 2025 climate change and 15 on see level rise.

a These are Carl results meent for qualitative analysis and are subject to recision.

On Wed, May 8, 2019 at 3:26 PM Brittany Cunningham - NOAA Affiliate < <a href="mailto:brittany.cunningham@noaa.gov">brittany.cunningham@noaa.gov</a> wrote:

Hi Evan,

I'm making edits to the American River Division Effects Section. I'm trying to track down updated data on **annual water deliveries from the American River** Division. We currently only have 2000-2006. Garwin suggested that you may be able to help me with this?

If not, do you have any recommendations for who I could ask about this.

Thanks, Brittany

--

**Brittany Cunningham** Natural Resource Specialist

Contractor with Lynker Technologies NOAA Fisheries West Coast Region 650 Capitol Mall, Suite 5-100 Sacramento, CA 95814 Office: (916) 930-3606 brittany.cunningham@noaa.gov

--

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

