
From: Google Docs <d+MTAzNzY3NjkzNTI4ODM2ODQ1MTlw@docs.google.com>
Sent: Monday, November 26, 2018 2:04 PM
To: evan.sawyer@noaa.gov
Subject: 20181116_ROC Proposed Action_NOAA_(internal)

Sarah Gallagher - NOAA Federal and J. Stuart - NOAA Federal added comments to [20181116_ROC Proposed Action_NOAA_\(internal\)](#)

New

3 comments

New

Comments



Sarah Gallagher - NOAA Federal

1) 60 degrees F at the IGO gage from June 1 through September 15; and 2) 56 degrees F at the IGO gage from September 15 to October 31.

Consistent, but recently spawning flows are challenging to meet. Also need drought contingency operations and modeling efforts.

ReplyOpen



Sarah Gallagher - NOAA Federal

meet

I don't think meet is what we are looking for and different for holding and spawning criteria. Adapt similar as Sacramento River for requiring colder temperatures for spawning and egg to fry survival.

ReplyOpen



J. Stuart - NOAA Federal

Delta

Same as previous comment - all of these water deliveries are also constrained by the appropriate state water decisions and regulations. As written, the CVP and SWP appear to primarily function to deliver water to contractors without any constraints or concerns to other beneficial uses.

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