
From: Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov>
Sent: Friday, March 15, 2019 9:09 AM
To: J. Stuart - NOAA Federal
Cc: Garwin Yip - NOAA Federal
Subject: Re: Perry Analysis for Delta?

Yep, understood. Checking on what we **could** use if resources were different, and what we maybe won't given that the timeline is what it is.

On Fri, Mar 15, 2019 at 8:47 AM J. Stuart - NOAA Federal <j.stuart@noaa.gov> wrote:

Its been a while, but I remember that the travel time portion of Russ' model would be helpful. I'm not sure that even if we get the information from the modeling output, that I would have any realistic amount of time to digest it and synthesize it into an effects analysis. It would be very cursory analysis with no more than 2 weeks to get it and look at it.

Jeff

On Thu, Mar 14, 2019 at 4:59 PM Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov> wrote:

Hey Jeff --

I don't know that we can make it work, but if you did want some analysis based on Russ' work to support you Delta analysis, what would it be? Something similar to one of the methods we used in CWF (there were two of I remember correctly)? The LCM may not use his STARS model so I'm looking at other ways to apply his work to our analyses.

Thanks,
Cathy

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