
From: Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov>
Sent: Monday, March 11, 2019 10:26 AM
To: Evan Sawyer - NOAA Federal
Cc: Alston, Naseem; Boring, Susan
Subject: Re: Guidance on stressors and capturing assumptions about the PA.

I didn't think the 15 stressors would fit across with reasonable space for project component in the 1st column, but you proved me wrong!

Susan and Naseem -- how important is it that everyone have the same row x column orientation? And may authors choose the landscape orientation rather than portrait? Let's discuss with the group at noon.

On Mon, Mar 11, 2019 at 10:15 AM Evan Sawyer - NOAA Federal <evan.sawyer@noaa.gov> wrote:
Hey Barbara,

Question: does it matter which way we organize the table of stressors/project components? For the Sacramento it made sense to me to have the stressors for columns and project components for rows? You have it the other way and I'm just wondering if that works for the other divisions? I put an example on the shared drive here: https://drive.google.com/open?id=11SJhdhNCYhelA18CGm30oWcD4n5y_zIS

Thanks,
Evan

On Fri, Mar 8, 2019 at 5:06 PM Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov> wrote:
Attached (and saved on google drive in ROConLTO/BiOp, can also see 3/8/19 ROConLTO Daily update for links to documents on the google drive) are:

1. Final Stressors guidance (thanks to Naseem for pulling much of this together), including:
 - **Stressors from relevant recovery plans**, including the final list from Page for green sturgeon (thanks, Page!)
 - **Example stressors table** for the top of each Divisions Effects to Species section. Depending on how many PA components you have to deal with, you may need to make multiple tables. I set the text direction for the PA components to vertical to try to provide the narrowest fit..
 - **Example of specific effects within CV Salmonid stressors** (thanks to Monday's group for brainstorming and to Jeff for final pass)
 - **Example of specific effects within green sturgeon stressors** (thanks to Page)
2. Excerpt from 2009 BiOp (from within the "Deconstruct the Action" section within the Division effects analysis) that provides an example of how to capture assumptions about the PA with statements such as "2. Poorly defined decision trees and adaptive management processes limit the utility of model runs to assess likely operational conditions".

Barb
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