From: Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov>

Sent: Wednesday, May 29, 2019 11:59 AM

To: Brian Ellrott - NOAA Federal

Cc: Joe Heublein - NOAA Federal; Naseem.Alston

Subject: Re: response requested

I (or naseem or evan) had already done the framework level language in the effects section. I just did that and the other things i listed for all I&S.

On Wed, May 29, 2019 at 11:55 AM Brian Ellrott - NOAA Federal < brian.ellrott@noaa.gov > wrote: Thanks Cathy. That was done for Effects section, I&S, or both?

On Wed, May 29, 2019 at 11:51 AM Cathy Marcinkevage - NOAA Federal < cathy.marcinkevage@noaa.gov wrote:

Hey all --

I revised all four sections for Shasta components to correct tables to:

- 1. Remove section numbers (I don't even know that they were right and if not only confuses things)
- 2. In Response column, changed uncertain to "framework level action component" for all but trap and haul. I kept "uncertain" in other columns like exposure if it seemed a fair assessment.
- 3. Removed god-awful "(?)" sprinkled throughout.

I didn't change any magnitudes as I don't think those change.

Cathy

On Wed, May 29, 2019 at 9:07 AM Joe Heublein - NOAA Federal < joe.heublein@noaa.gov > wrote: Hi Team,

Brian and I are trying to finalize these for peer review clearance today and have a quick question for division leads-

Will any of your recent effects section edits require significant changes to the results of the I&S stressor tables?

Significant changes- downgrading high magnitude stressors to low/moderate or upgrading low/moderate magnitude stressors to high

Here are the most recent versions of the I&S sections if you want to quickly review of the tables-

- 2.8 Integration and Synthesis winter-run V5
- 2.8 Integration and Synthesis spring-run V5
- 2.8 Integration and Synthesis SH V4 srb
- 2.8 Integration and Synthesis GS V6 srb

Please let us know as soon as possible

Thanks

Joe

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