

From: [Servheen, Chris](#)
To: [Shoemaker, Rebecca](#)
Subject: Fwd: how many can be taken
Date: Thursday, February 05, 2015 8:17:42 AM

Sent from my iPhone

Begin forwarded message:

From: "Servheen, Chris" <christopher.servheen@mso.umt.edu>
Date: February 4, 2015 at 11:35:11 AM MST
To: "van Manen, Frank" <fvanmanen@usgs.gov>
Subject: Re: how many can be taken

Frank,

I just got this from Matt Hogan, my DRD who will be at the meeting. You ned to do #1. I think #2 is YES based on a recommendation from the IGBST. Do you agree? #3 is no. Your thoughts on #4?

Thanks,
Chris

1. A plain language paragraph that explains why we revised the mortality limits down (9 to 7.6) while changing from increasing to stable (the conversation we had this am, just in writing in simple terms)
2. Who is the decision maker on whether or not to use mark/resight? Is it FWS or does the decision rest with the IGBC.
3. Had the IGBC and/or any of its subcommittees ever voted on the use of mark/resight.
4. What is it that happens in June that then allows us to start using this (publishing a paper or something else)?

From: "<van Manen>", 'Frank van Manen' <fvanmanen@usgs.gov>
Date: Wednesday, February 4, 2015 11:18 AM
To: Chris Servheen <grizz@umontana.edu>
Subject: Re: how many can be taken

Thanks Chris,

Let me review this but I'll plan on basing our example on these numbers, makes sense to me....

Frank

Frank T. van Manen
Interagency Grizzly Bear Study Team
U.S. Geological Survey
Northern Rocky Mountain Science Center
2327 University Way, Suite 2
Bozeman, MT 59715
Phone 406-994-5043
<http://nrmssc.usgs.gov/research/igbst-home.htm>

On Wed, Feb 4, 2015 at 11:02 AM, Servheen, Chris <grizz@umontana.edu>
wrote:

Frank,

I just talked to Chris Smith about next week. He said he asked you to provide real numbers that can be taken and maintain population stability. I have sent the attached to my people. The lower table is what I previously worked up with your help a few months ago.

We can talk more after you have digested it.

C