

From: [Sands, Joseph P](#)
To: [Thomas, Sue](#)
Subject: Re: looking for Brant data from Thurston Co, WA if possible by COB today
Date: Monday, October 25, 2021 10:20:34 AM
Attachments: [Washington.zip](#)

<!--[if lte mso 15 || CheckWebRef]-->

Sands, Joseph P has shared a OneDrive for Business file with you. To view it, click the link below.

 [Washington.zip](#)

<!--[endif]--> <!--[if lte mso 15 || CheckWebRef]--> <!--[endif]-->

Hi Sue-

I'm not certain these data are going to be helpful (one drive link attached...let me know if it doesn't work, I don't use it a lot), but it's what I have available from my files for Washington. Historically WA conducted their own surveys for that area so my guess is Kyle is the best contact for those data.

Joe

Joseph Sands, Ph.D.
Migratory Birds and Habitat Programs
USFWS Columbia-Pacific Region
911 NE 11th Avenue
Portland, OR 97232

503-231-6729 (office)

503-260-7957 (cell)

[Support Waterfowl and Wetland Conservation: Buy a Migratory Bird Hunting and Conservation Stamp](#)

From: Thomas, Sue <sue_thomas@fws.gov>
Sent: Monday, October 25, 2021 10:04 AM
To: Spragens, Kyle A (DFW) <Kyle.Spragens@dfw.wa.gov>; Joe Evenson <evensjre@dfw.wa.gov>; Sands, Joseph P <joseph_sands@fws.gov>
Cc: Munes, Ryan J <ryan_munes@fws.gov>; BrownScott, Jennifer <jennifer_brownScott@fws.gov>; Anita McMillan <anita.mcmillan@dfw.wa.gov>
Subject: looking for Brant data from Thurston Co, WA if possible by COB today

Hi All,

We just received an information request from our Regional Director regarding Brant use of

Totten Inlet (Thurston County), WA. Can any of you share Midwinter Waterfowl and/or Brant survey data for that area? I am trying to determine the importance of the inlet to Brant in WA as part of a comparison between Totten Inlet and Dungeness Bay relative to aquaculture (present or future, respectively). If you could share any data you have for that area some time today, that would really help. Also, do you know if Totten Inlet supports any habitat features key to Brant such as gritting sites, eelgrass beds, etc similar to those found in Dungeness Bay?

Thanks for any help you can give! Apologies for the last-minute request, but the RD would like any info we can find by the end of the day.

Best,
Sue

Sue Thomas
Wildlife Biologist
Washington Maritime NWRC
360 457 8451