

**From:** [Thomas, Sue](#)  
**To:** [Hoy, David](#)  
**Cc:** [Merluccio, Juliana](#); [BrownScott, Jennifer](#)  
**Subject:** Re: Lidar data for DNWR?  
**Date:** Tuesday, February 5, 2019 2:31:27 PM

---

Thank you Dave!

Julie/Jennifer - is this what you were looking for?

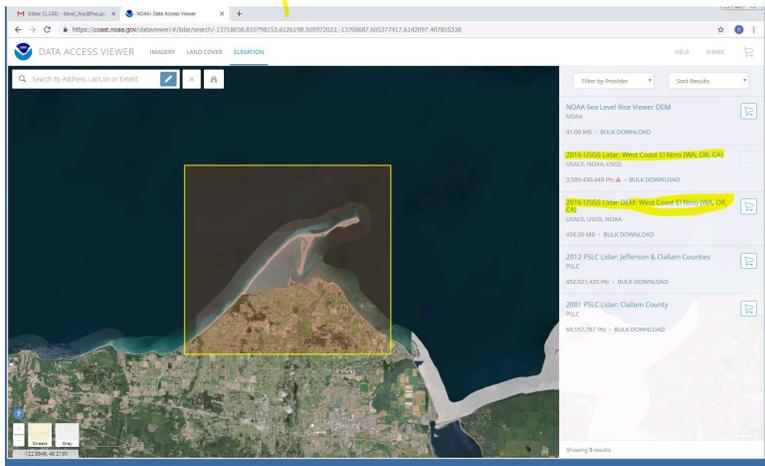
Sue

Sue Thomas  
Wildlife Biologist  
Washington Maritime NWRC  
715 Holgerson Rd  
Sequim, WA 98382  
360-457-8451

On Tue, Feb 5, 2019 at 2:23 PM Hoy, David <[david\\_hoy@fws.gov](mailto:david_hoy@fws.gov)> wrote:

Sue, the NOAA digital Coast site has 2016 LIDAR/DEM data sets ready for download. We don't have this one one file yet, we do have the 2012 lidar for the Dawley tract tho.

<https://coast.noaa.gov/dataviewer/#/lidar/search/-13718038.810798153.6126198.505972022,-13700687.605377417.6142097.407855338>



Dave

-----  
David Hoy  
Lead Cartographer, Division of Realty & Refuge Information  
U.S. Fish and Wildlife Service  
911 NE 11th Ave.  
Portland, OR 97232-4181

Work Phone: 503-231-2230  
Mobile Phone: 503-807-7574  
Fax: 503-231-6161

On Tue, Feb 5, 2019 at 1:37 PM Thomas, Sue <[sue\\_thomas@fws.gov](mailto:sue_thomas@fws.gov)> wrote:

Hi there Dave,

We are working on a briefing for the RD on a proposed aquaculture project on Dungeness NWR and are looking for the most complete and up-to-date Lidar data, particularly for the south/harbor side of Dungeness Spit. I seem to remember speaking to you about a project to collect that data on the refuge a few years ago, but can't recall when that was or who collected it. Do you know?

If so, Juliana Merluccio, or star GIS specialist, is working on that portion of the presentation and currently searching for info online. Can you direct her to the best database?

Thanks,  
Sue

Sue Thomas  
Wildlife Biologist  
Washington Maritime NWRC  
715 Holgerson Rd  
Sequim, WA 98382  
360-457-8451