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Ocean Science Trust

What is a wetland?

groundwater comes to the surface via seeps or during winter rains. Despite the wide variety of wetland types, three features area common to all: lakes, rivers and streams, in low isolated spots on the landscape, and where wetlands in the valleys to mossy mountain fens. Wetlands may form at the edges of to fresh water marshes along streams and ponds, seasonal prairie and meadow Oregon has many wetland types that range from tidal salt marshes along the coast Wetlands are called by many different names and occur in an array of landscapes.

- The presence of water at or just below the surface of the land for at least a portion of the year,
- Soils that developed under saturated (wet) conditions, and
- Distinctive plants that are uniquely adapted to seasonal or year-round saturated (wet) soils

and rusty-colored splotches. Saturated conditions support plants that have seasonal or permanent water table, rainwater "perched" over impenetrable layers in Prolonged saturation creates a wetland, no matter the water source. A high adapted to life in permanently or seasonally wet soils. usually have distinctive, visible characteristics, such as brownish-red veining the soil, and frequent flooding are common examples. Wetland - or hydric - soils

Wetlands in Oregon provides an overview of how to identify wetlands

Are there wetlands on my property?

Identifying wetlands is often difficult, as many wetlands do not appear obviously been aftered over time by activities such as farming, and no longer "look like" wet or they are only seasonally wet. In addition, many wetland landscapes have

Exhibit B



478 Jasmine road Ontario Oregon



February 20, 2024

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

and Lake

nd Other

Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wellands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

Exhibit B-Cont.





Exhibit C

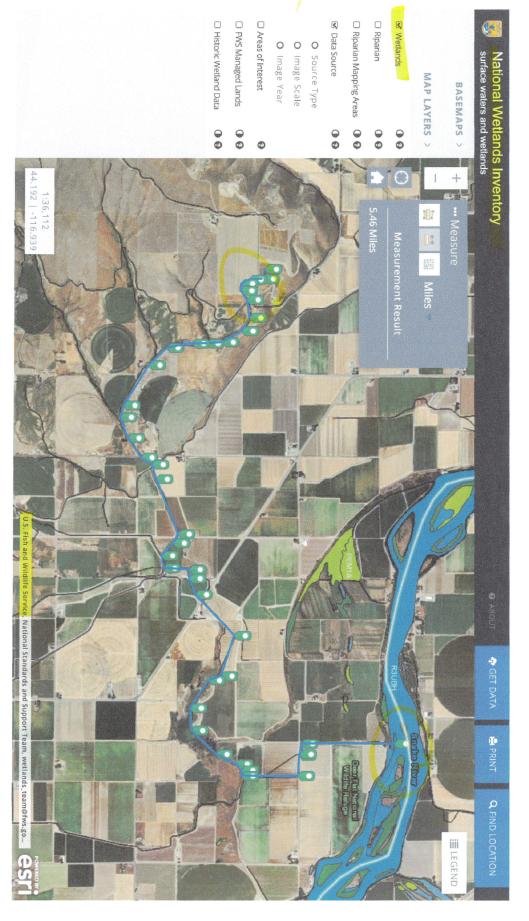




Exhibit D

2/21/24, 10:47 AM

Yahoo Mail - Follow up Congressional Inquiry

Follow up Congressional Inquiry

From: Office of Congressman Cliff Bentz (or02cb.districtservices@mail.house.gov)

To: dentkingoforegon@yahoo.com

Date: Tuesday, February 20, 2024 at 01:18 PM MST



February 20, 2024

Dear Ms. Cassity,

I am writing to follow up with you regarding my inquiry on your behalf with the US Department of Interior (DOI).

Although the DOI has not completed its review of your case, I will continue to work with the DOI to bring about a resolution to this matter. When I receive additional information on your case, I will contact you.

Thank you for your continued patience. Should you have any questions or additional information please feel free to contact me at my district office in Medford, Oregon.

Sincerely,

Cliff Bentz Member of Congress

14 N. Central Avenue, Suite 112 Medford, OR 97501