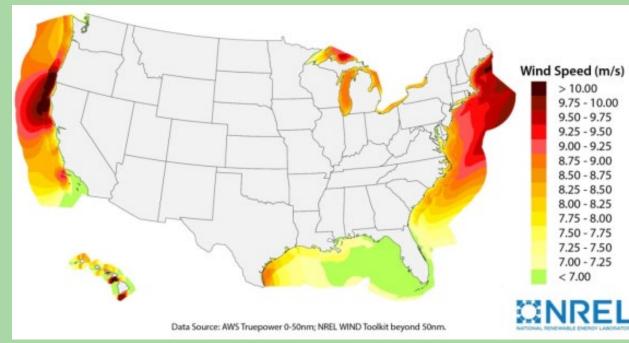




Offshore Wind Siting Process

- Oregon has strong and consistent offshore winds
- Offshore wind site selection is a multi-year process
- Currently in data gathering and outreach phase
- Draft Call Areas will be selected early next year











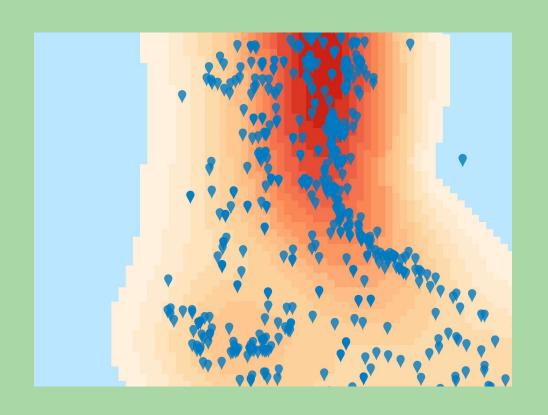
- The Oregon Department of Land Conservation and Development (DLCD), in partnership with Bureau of Ocean Energy Management (BOEM), has developed the Oregon Offshore Wind Mapping Tool (OROWindMap)
- OROWindMap was created within the West Coast Ocean Data Portal to provide public access to the best available data throughout the planning process.
- Data layers include: transportation, military, biological, physical





ODFW Fishing Effort Data

- Dungeness Crab
- Fixed Gear
- Groundfish Trawl
- Nearshore Groundfish
- Squid and Sardine Seine
- Pink Shrimp Trawl
- Spot Prawn
- Recreational Bottomfish
- Albacore (NOAA)





ODFW Commercial Fishing Effort Maps







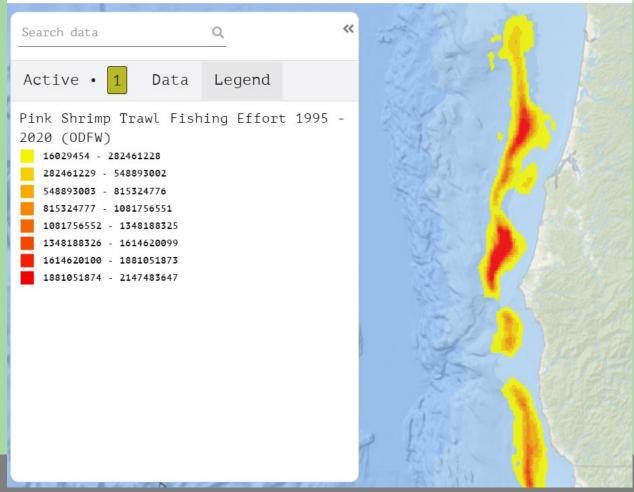


Logbook data was mostly summarized using Kernel Density Estimation. Fishing grounds were also summarized by zone or perimeters.











Collaborative Effort

- Special thanks to:
- ODFW
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Thank you for listening!

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