## **2000 B MARINE RESERVES** HIGHLIGHTS

2 Human Dimensions Fishing Effort Shift Studies

Fishers





Oceanographic sensors deployed to measure:





## Studies completed or in progress in 2018: 12 Ecological Monitoring Human5 Dimensions

New Ecological Research by ODFW

 Changes in mussel bed communities

- Biodiversity (ecosystem, genetic & functional)
- Low oxygen (hypoxia)
- Microplastics & nearshore rockfish species
- Crab movement & oceanography



\$37,761 to vessels from Depoe Bay, Newport, and Port Orford





Marine reserves reports completed

## Outreach Events 32 events including:

- People's Coast Summit
- Tillamook Watershed Council
- Slice of Science in Depoe Bay and Newport
- Cape Falcon Management Plan Workshops

and



Want to learn more? Visit our website at: oregonmarinereserves.com