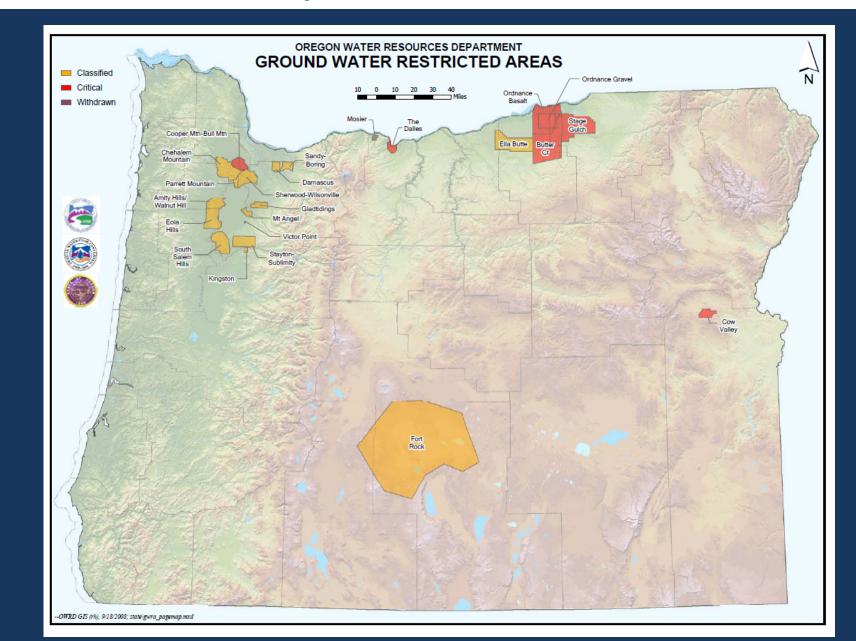
# HJR 25

#### House Agriculture and Natural Resources April 9, 2013

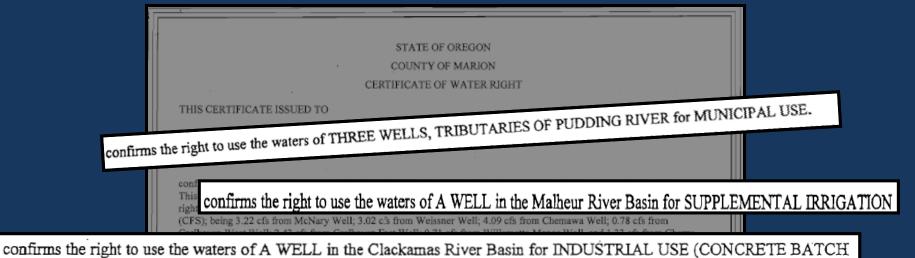
Doug Woodcock, Field Services Administrator Brenda Bateman, Senior Policy Coordinator Oregon Water Resources Department



# **Economic Development**

Total of 18,670 groundwater rights, authorizing 25,660 wells throughout the state

**Approximately 230,000 exempt use wells** 



PLANT & PRESTRESS FABRICATION PLANT).

# Agriculture

# More than 1.2 million irrigated acres via groundwater rights



# **Drinking Water**

**35 percent** of Oregonians rely solely on groundwater

and

more than **90 percent** of Oregonians living in <u>rural areas</u> rely on groundwater to meet their drinking water needs.

### **Streamflows & Ecosystems**

Groundwater contributes to flow within our rivers, lakes, and streams



#### What do Groundwater Managers Protect?

#### Public health and safety

Quantity 

Sustainable supplies 

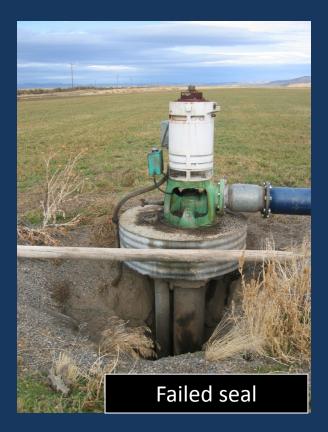


#### By educating and licensing well drillers



#### By setting well construction standards

# Conducting well inspections

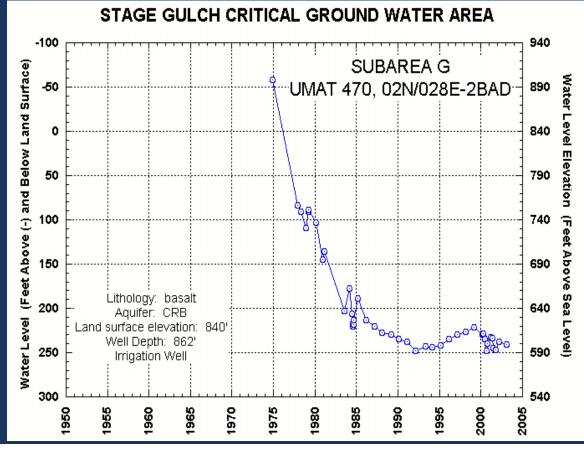




#### Measuring, monitoring, analyzing, and sharing data

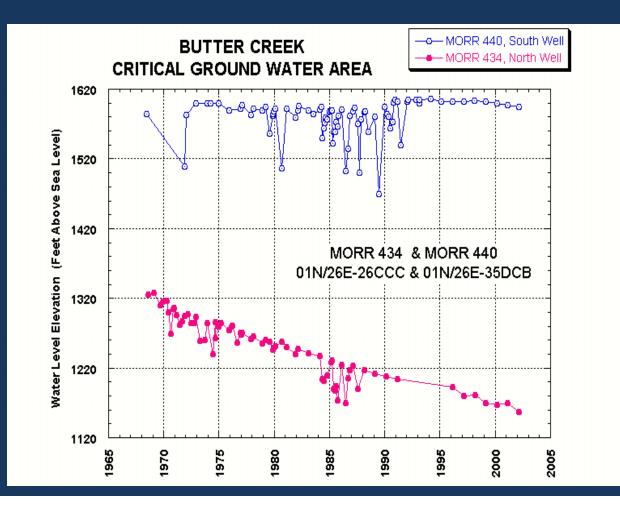
#### Conducting basin groundwater studies





#### Measuring, monitoring, analyzing, and sharing data

#### Conducting basin groundwater studies



#### How does the State Pay for These Protections?

- Licensing fees
- Start Card fees
- Permitting fees
- Recording fees
- General Fund

#### Conclusion

Oregonians depend on clean, reliable, and sustainable groundwater supplies

 Groundwater protection is vital to public healthy, safety, and Oregon's economy

 Funding comes from a variety of sources, including both fees and the General Fund