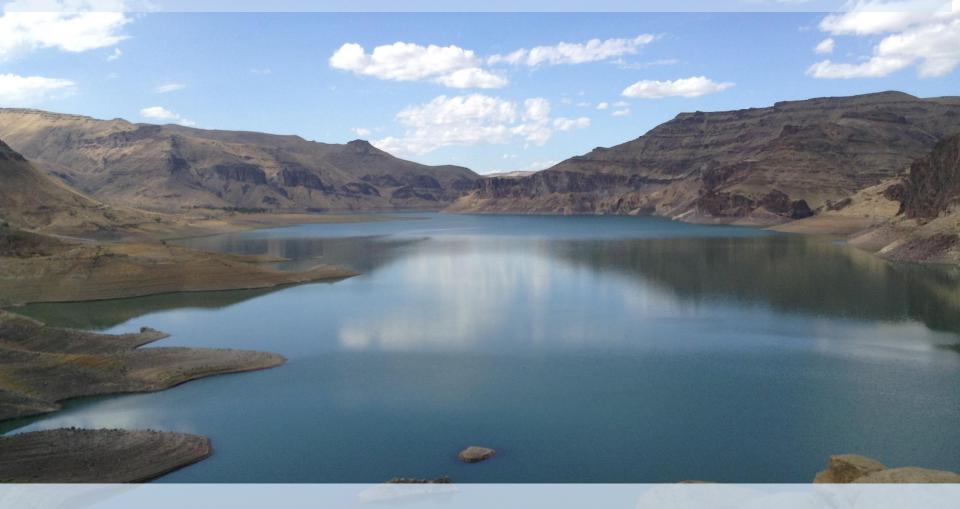
OREGON WATER RESOURCES DEPARTMENT: ROLE IN EMERGENCY RESPONSE



March 14, 2017
Presented to the House Veterans and Emergency Preparedness Committee
Racquel Rancier, Senior Policy Coordinator

TODAY

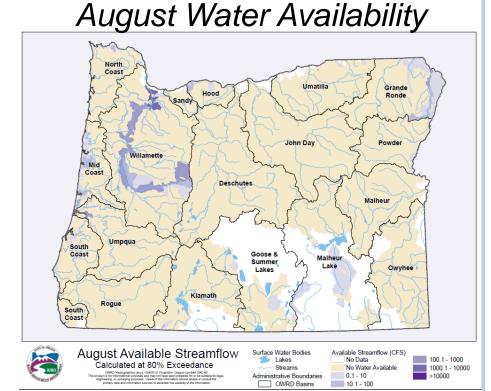
- Agency Overview
- Role in Emergency
 Preparedness and Response
- Drought
- Dam Safety
- Future Work
- Questions

AGENCY INTRODUCTION

Water Quantity Agency

• Key Functions:

- Water Right
 Administration,
 Management &
 Permitting
- Dam Safety
- Well Construction
- Water Quantity Data
- Grants and Loans
- Other actions to protect existing users & meet future water needs



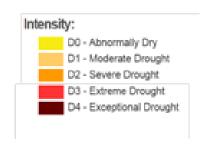
ROLE IN EMERGENCY PREPAREDNESS AND RESPONSE

- Statewide Natural Hazards Mitigation Plan
 - DLCD leads development / WRD lead for drought
- Emergency Response Led by OEM
 - Member of OERS Council
 - Lead for drought response
- Supporting role for other hazards
 - Groundwater and surface water data
 - Dam safety program
 - Well construction program



DROUGHT

- Expected increased incidence
- State Drought Declarations Tools
- 2015 Drought and Response
- 2016 Task Force on Drought Emergency Response
- Focus on Long-term Resiliency
 - Slow-moving disaster;
 - Beyond short-term responses





August 25, 2015



August 5, 2014



August 6, 2013



DAM SAFETY

- ~280 regulated by federal agencies (FERC, BOR, USACE)
- WRD does not own dams
- ~960 state regulated dams; 9.2AF <u>AND</u> 10 FT tall
 - Hazard Rating vs. Condition
 - Inspections of existing dams
 - Review of designs and plans for new dams or repairs
 - Develop flood inundation analysis; seismic evaluations; assist with Emergency Action Plans

FUTURE WORK

- Invest in longer-term actions for resiliency to drought and other hazards
- 2017 Update to Integrated Water Resources Strategy
 - Reviewing dam safety authorities and discussing potential policy changes
- Implement Drought Task Force Recommendations
- 2017 Session
 - Governor's Budget
 - HB 2297/2241 Planning for drought
 - HB 2295 Supports dam safety program

QUESTIONS?

