Chehalis Basin Strategy ASRP Symposium 2024

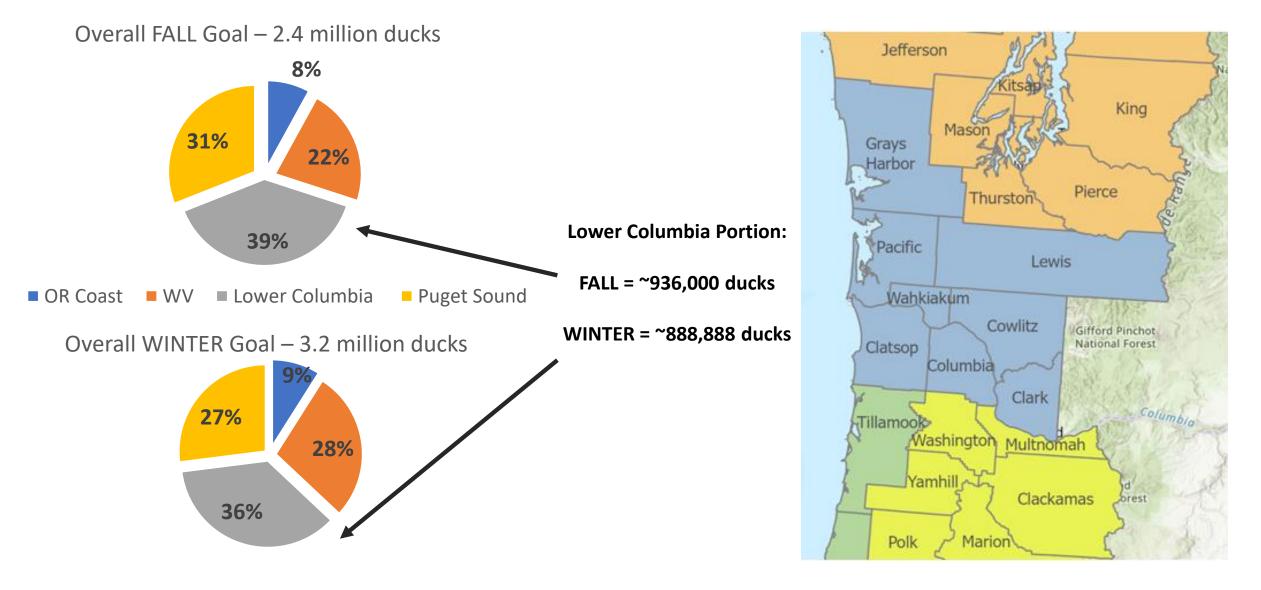
PROTECTING QUALITY HABITAT: EXISTING AND EMERGING VOLUNTARY APPROACHES



The Mission of Ducks Unlimited:

"Ducks Unlimited conserves, restores, and manages wetlands and associated habitats for North America's waterfowl. These habitats also benefit other wildlife and people."

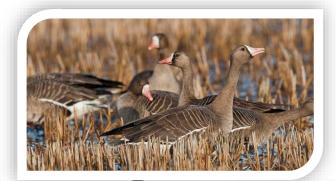
North American Waterfowl Management Plan (NAWMP) Population Objectives – North Pacific Coast



Ecosystem Services

















Waterfowl and Birds Objectives Generally Align with Wider Regional Conservation Goals



"Mountain tops to Mud flats"

Landscape Components Important for Waterfowl

- Bays and Estuaries (Low Tidal)
- Coastal Wetlands (Vegetated tidal wetlands)
- Agriculture/Managed Wetlands
- Floodplains
- Streams and Beaver Ponds
- Barrier Corrections and Passage

Biologist / Engineer Teams Habitat Project Delivery







WETLAND HABITAT PROJECT DUCKS UNLIMITED

Land Protection



- **DU Western Region** • **39 Conservation Easements;** 12 in WA = 1,238 acres
- **Fee-Simple 6 properties (Temporary Owner)** 2 in WA - Grayland/Tract W and Bridges

Fund

DU's Approach to Land Protection:

Facilitative – WAT Led and held

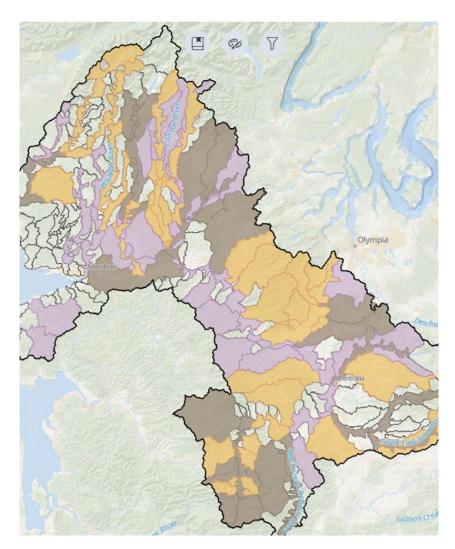
Collaborative – Pass-through funding in broader package

Complementary – Resources to other Land Trusts, Agencies, and Tribes

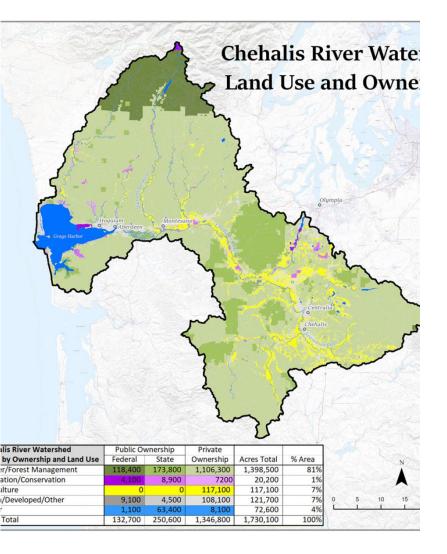


Elk River Unit (Grayland) - WDFW

Ownership Context:



- 77% Private Owned
- 64% Private Owned Forest
- 22% Public Ownership
- 7% Private Agriculture

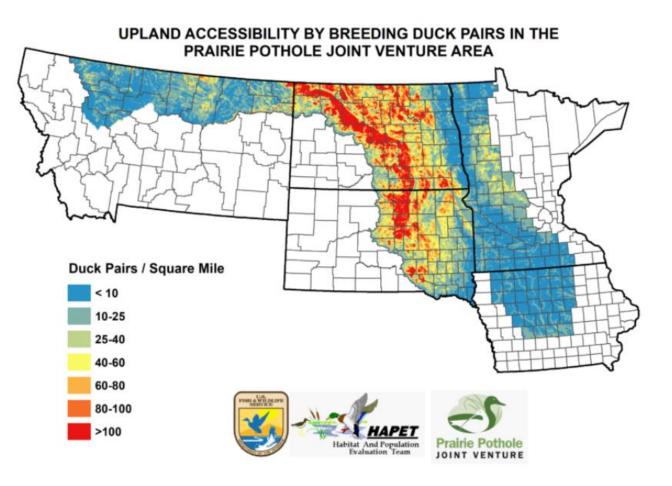


GSU Prioritization Map

Strategies for Protection Outcomes:

<u>Land Trusts</u>

- Integration and Guidance
- Proactive and Strategic
- Streamline Outreach and Due Diligence
- Incorporate Capacity, Monitoring and Stewardship Costs



Strategies for Protection Outcomes:

<u>Landowners</u>

- Engagement and Involvement
- Recognition
- Practical Incentives
- Ecosystem Services





The Missing Link - https://chehalisbasinstrategy.com/wpcontent/uploads/2023/01/Missing_Link_Report_Digital_0622_vF.pdf