The background of the slide is a photograph of a rural landscape that has been significantly flooded. In the middle ground, a large barn with a red roof and a tall, white cylindrical silo are partially submerged in water. The surrounding fields and trees are also inundated, with water reflecting the sky and the surrounding greenery. The sky is overcast and grey. The overall scene conveys a sense of environmental impact or agricultural loss.

ASRP Science Review Team Field Tours

July 12th, 2018

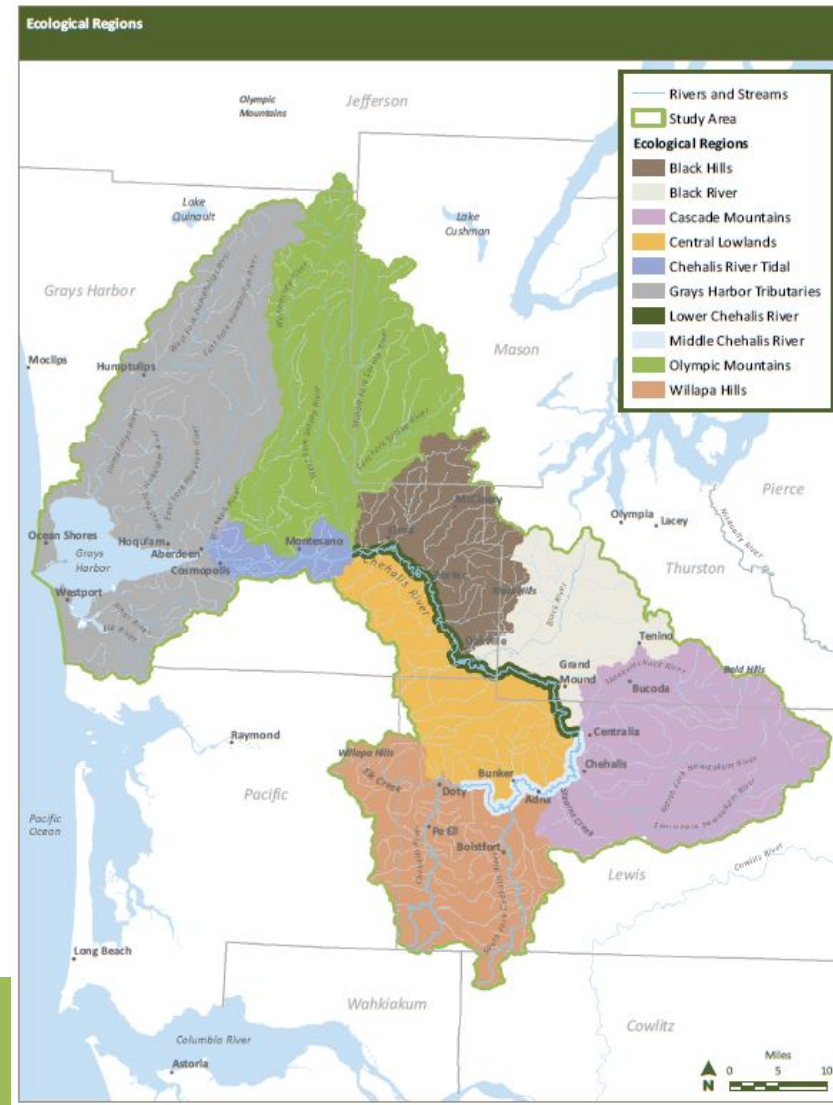
Field Tours' Purpose

- Opportunity for SRT to view aquatic conditions in each region
- Identify restoration needs, strategies, and priorities for regions
- Ensure ASRP is grounded in and focused on local needs

Overview of Field Tours

- Occurring Summer 2018
- Includes members of Science Review Team and knowledgeable local guides
- Total of 4 field tours (3 days each)
 - 1st and 2nd days: Site Visits
 - 3rd day: Work session, discussion on needs, strategies, and priorities
- 2 – 3 Ecological Diversity Regions visited per field tour

Ecological Diversity Regions



Example Restoration Questions

- Considerations for restoration/protection?
- Restoration opportunities?
- Key restoration actions?
- Primary constraints to restoration?
- Top recommendations for each region?
- Near-term/long-term considerations?















