



## SCIENCE PLANNING WORKSHOP

Leavenworth, WA

April 29-30, 2013

### AGENDA AT A GLANCE<sup>1</sup>

#### Monday, April 29, 2013.

12:00 – 12:30: Introductions, Goals, Agenda (Scott Bischke, Sean Finn, Rick Sojda)

12:30 – 1:00: The GNLCC Strategic Conservation Framework (Yvette Converse and Tom Olliff)

1:00 – 2:30: Breakout 1: Getting Familiar with GNLCC Priority Conservation Targets and Strategies

2:30 – 2:45: Break

2:45 – 3:30: Reconvene large group: report out and synthesis (Scott Bischke facilitates)

3:30 – 5:00: Strategic Conservation: Adaptive Management as a framework for science planning (Mike Mitchell)

5:00 – 5:15: Identify focal Conservation Target for each Breakout Group

Monday Evening Social: Informal collaboration development

#### Tuesday, April 30, 2013.

8:00 – 8:15: Review and adjustments from yesterday (Scott Bischke)

8:15 – 9:00: Problem-scoping for Adaptive Management (Rick Sojda)

9:30 – 11:00: Breakout 2 (Same Breakout Groups as yesterday): Mapping the GNLCC Strategic Conservation Framework to Adaptive Management

11:00 – 11:15: Break

11:00 – 11:45: Report outs from Breakout 2 and discussion; identify challenges encountered thus far and solutions and work-arounds. Craft strategies for afternoon session.

11:45 – 12:15: Defining the Science Plan Outline: A session on the the *structure* of the GNLCC Science Plan.

12:15 – 1:30: Lunch

1:30 – 3:30: Breakout 3: Linking GNLCC Science to Adaptive Management

3:30 – 3:45: Break

3:45 – 4:45: Large group discussion

4:45 – 5:15: Wrap Up: Final comments, Parking Lot, Workshop Evaluation

Adjourn

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<sup>1</sup> A basic outline, a more detailed agenda will be emailed before the Workshop.