

A 3D bathymetric map of the Washington State sea floor. The map uses a color scale to represent depth, with red and orange indicating shallower areas and blue and green indicating deeper areas. The map shows a complex topography with various ridges, valleys, and seamounts. The text is overlaid on the map in a yellow, bold, sans-serif font.

WASHINGTON STATE SEA FLOOR MAPPING WORKSHOP

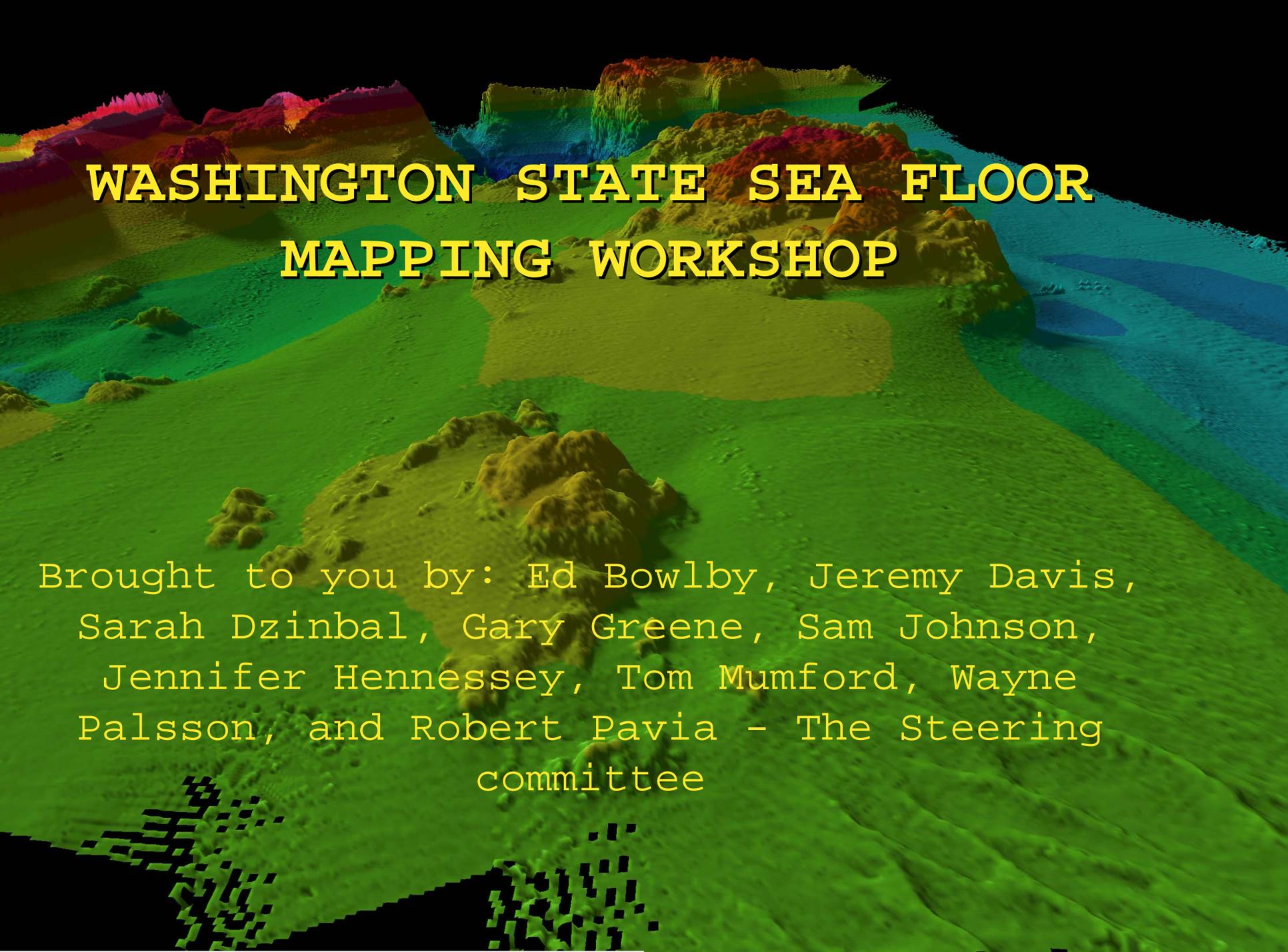
22-23 January 2008

Seattle, WA



Welcome

Contributors: Tombolo, WA
Dept. of Ecology, Governor's
Office, USGS, WA Dept. of
Fish & Wildlife, WA Dept. of
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Program / NWFCC



WASHINGTON STATE SEA FLOOR MAPPING WORKSHOP

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Sarah Dzinbal, Gary Greene, Sam Johnson,
Jennifer Hennessey, Tom Mumford, Wayne
Palsson, and Robert Pavia - The Steering
committee

Objective 1

Highlight advanced technologies for imaging the seafloor and resulting products such as high-resolution maps of depths, substrates, and habitat.

Summarize uses of these map products for resource managers

Objective 2

Foster discussion on the status of mapping and planned mapping efforts in Washington State and other areas along the West Coast of North America

Objectives 3 & 4

Determine data gaps and priorities for future mapping efforts

Develop partnerships to advance mapping in Washington State

Day 1 Agenda

Morning Technical Talks

Morning Discussion Sessions

Lunch

Afternoon Technical Talks

Afternoon Breakout Sessions 1

Group 1 - Puget Sound

Group 2 - Outer Coast

Posters and Evening Social - Wedgewood Bar
and Grill

Day 1 Breakout Sessions Topics

- Needs and uses for data and products
- Identify current and planned mapping activities. Update summary maps
- Identify data gaps and discuss relationship to needs and uses of data

Day 2 Agenda

Morning - Workshop Summary

- Breakout Sessions 2

 - Group 1 - Puget Sound

 - Group 2 - Outer Coast

Morning Discussion Sessions

Lunch & Posters

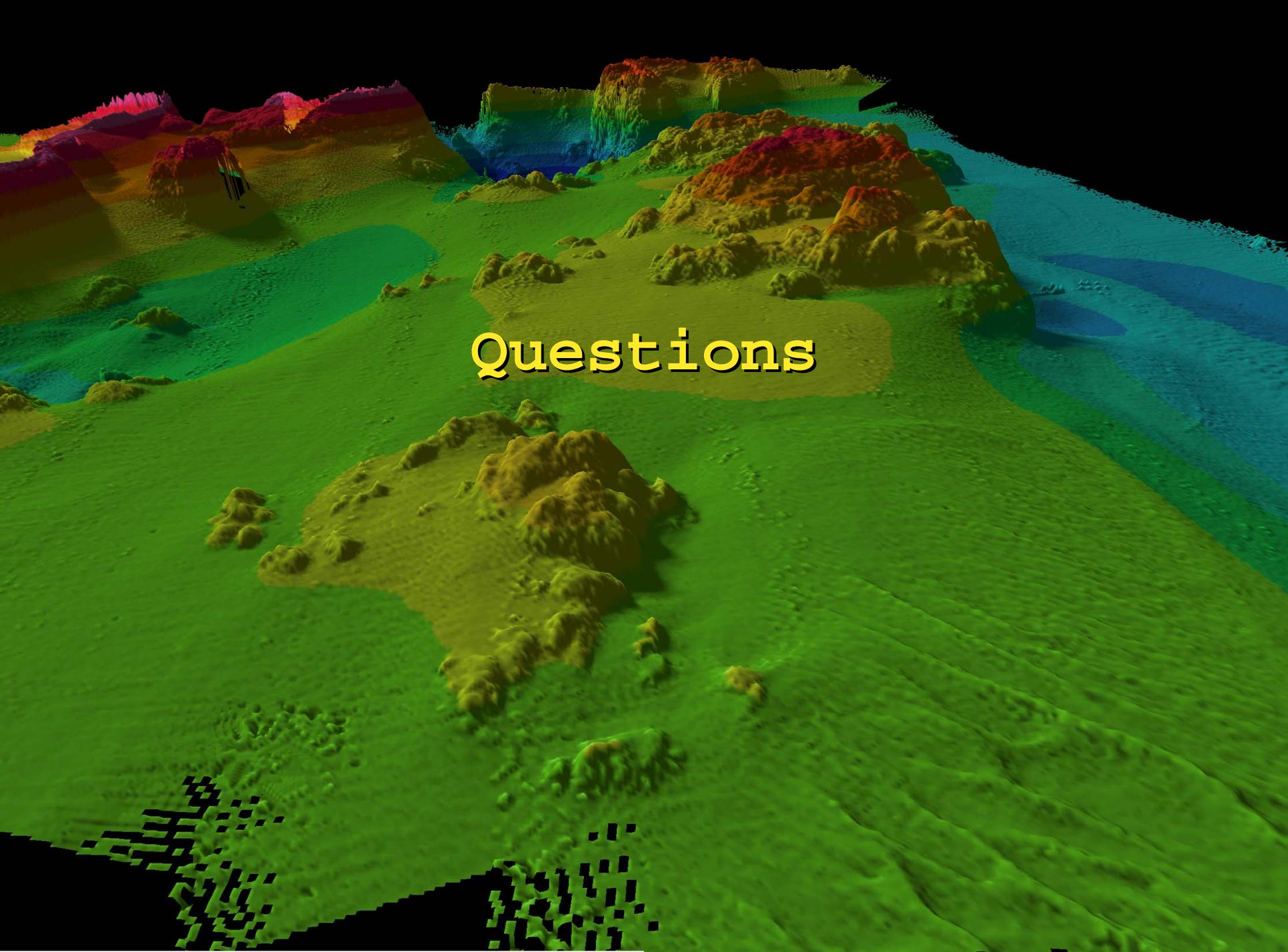
Afternoon - Workshop Summary

- Discussion Panels

- Workshop Summary and Next Steps

Day 2 Breakout Sessions Topics

- Partnerships
- Leveraging opportunities
- Data priorities and Needs



Questions

