

Arctic Development Event Washington, D.C.

October 6, 2015



Agenda

- Welcome & Keynote Speaker Introduction
- Keynote Address
- Overview of Territorial Issues
- Panel Discussion
- Q&A

Keynote Address



Senator Daniel Sullivan (R-Alaska)



Presentation: Overview of Territorial Issues Coalter Lathrop, Sovereign Geographic



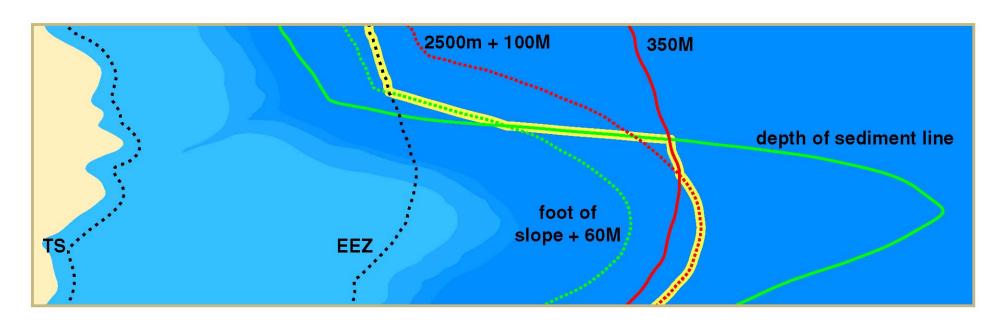


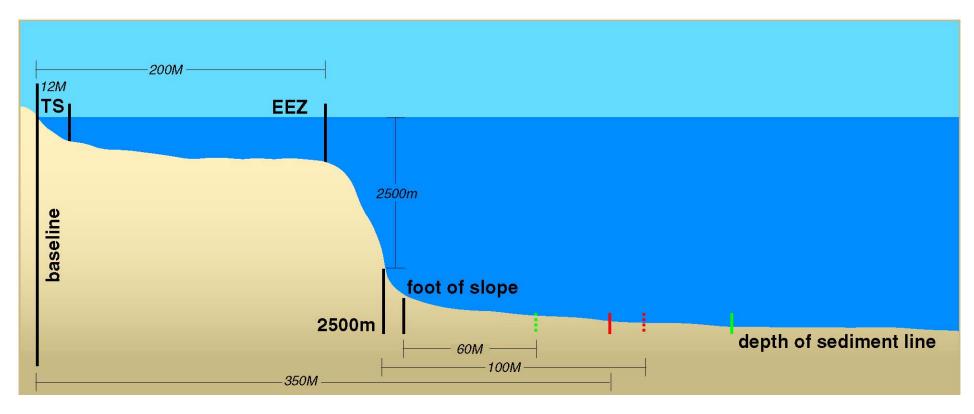
Coalter Lathrop

Principal
Sovereign Geographic

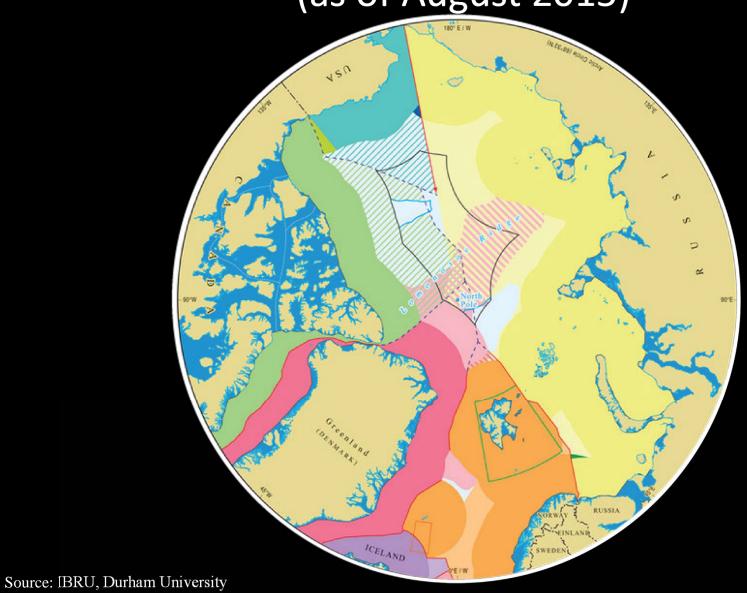
Overview of Territorial Issues in Arctic



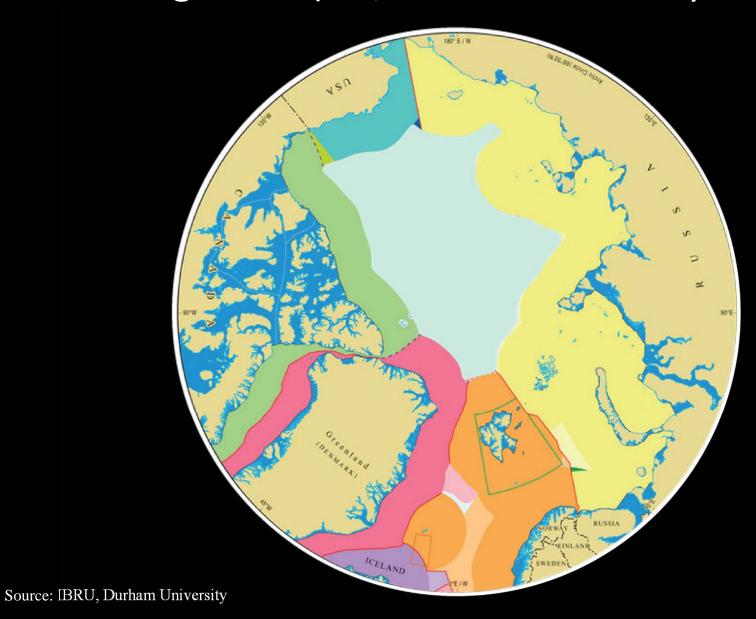




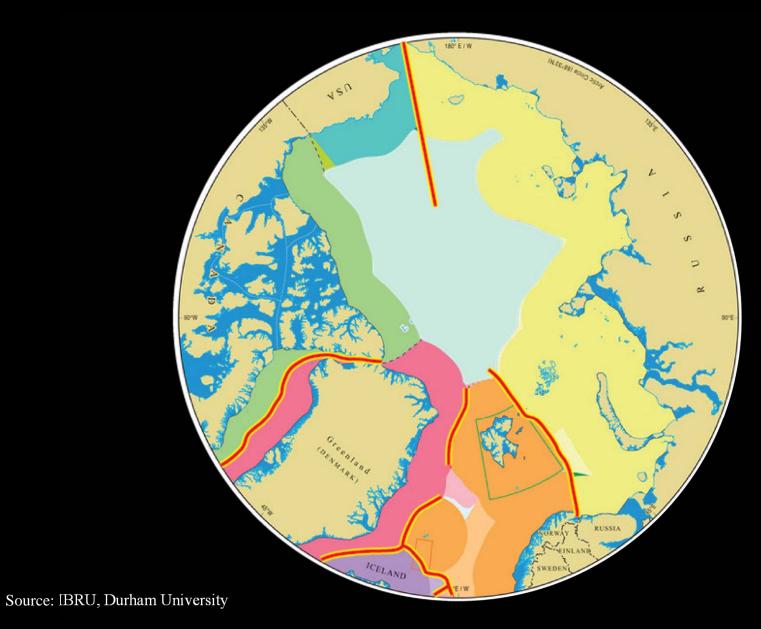
Arctic jurisdictional zones, boundaries, and limits (as of August 2015)



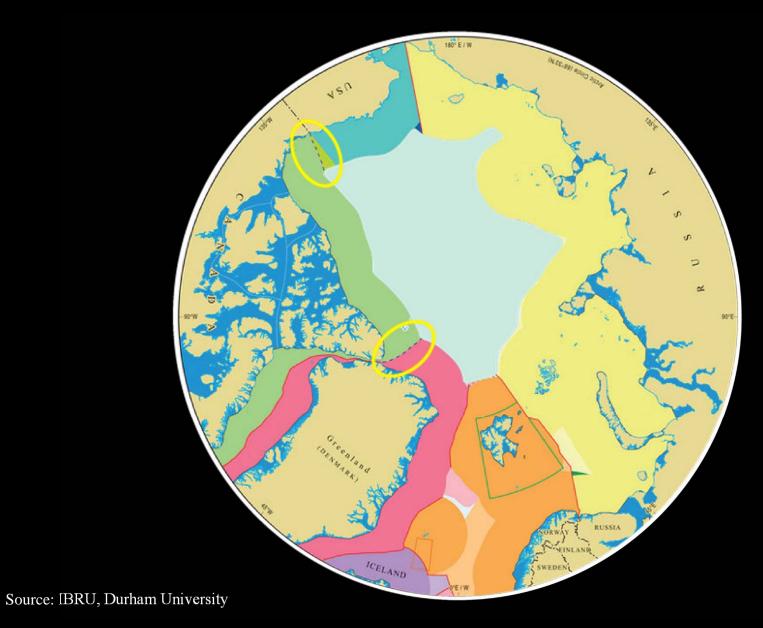
Arctic high seas (i.e., water column beyond 200M)



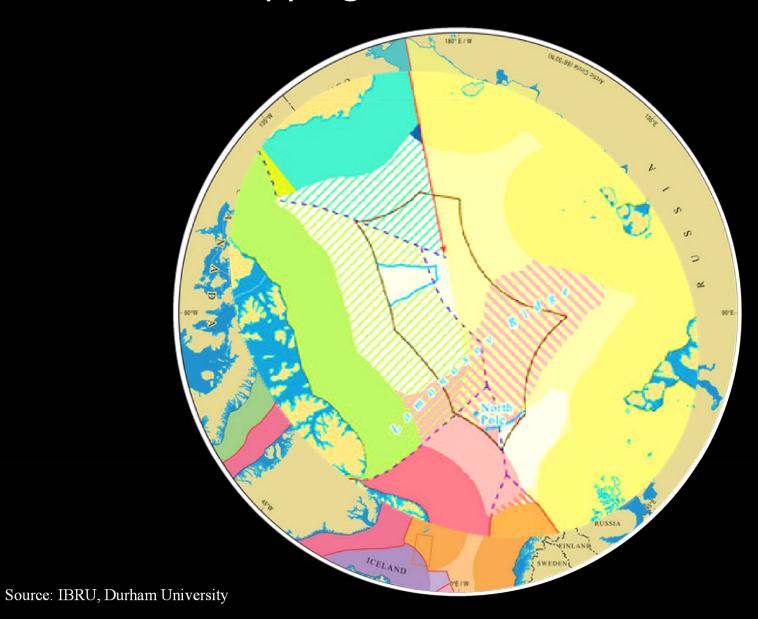
Delimited maritime boundaries



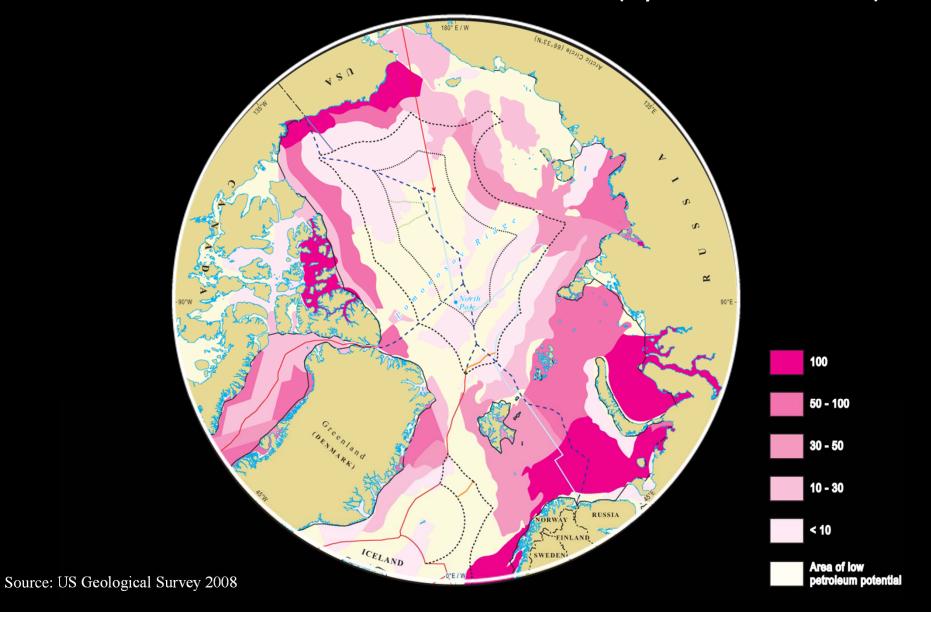
Undelimited boundaries within 200M



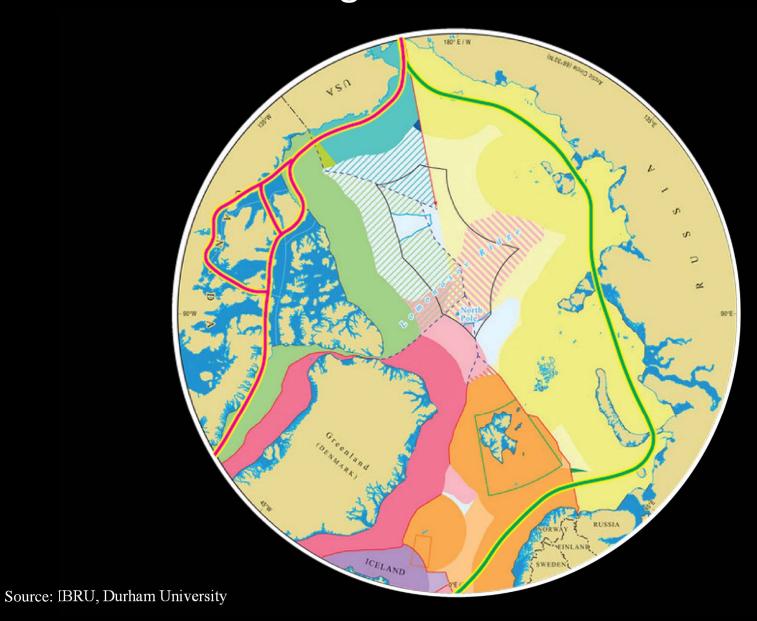
Overlapping continental shelf claims



Percentage chance of at least one undiscovered oil and/or gas field with recoverable resources >50 million BOE (by assessment unit)



Northwest Passage and the Northern Sea Route



Thank you

Coalter G. Lathrop

+1 202 905 5820 coalter@sovereigngeographic.com

Sovereign Geographic



INTERNATIONAL BOUNDARY CONSULTANCY

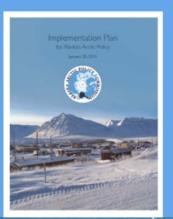


Panel Presentations and Discussion



Representative Bob Herron, Chair Economic Development, Tourism and Arctic Policy Committee State of Alaska Arctic Policy Priorities

- Investment in Arctic infrastructure Very Important
- Sharing Offshore Petroleum Revenues with the State, Tribes and Communities
- 32 Strategic Recommendations in the Alaska Arctic Policy Commission Implementation Plan (akarctic.com)









Richard Ranger

Senior Policy Advisor American Petroleum Institute

Top 3 Arctic Issues

- A long history of successful operations in Arctic conditions, characterized by continuing advances, shows that most of the U.S. Arctic Offshore conventional oil and gas potential can be developed using existing field-proven technology.
- The economic viability of U.S. Arctic development is challenged by operating conditions and the need for updated regulations that reflect Arctic conditions. Technical feasibility is not the only consideration. Stakeholder alignment and regulatory efficiency influence economic viability, and resource opportunities of sufficient size and quality must be found to set the foundation for Arctic development.
- Realizing the promise of Arctic oil and gas requires securing public confidence, at one level from residents of the Arctic's communities and villages, from citizens of Arctic jurisdictions, and, in an interconnected world, increasingly from a Global audience.



Francisco Sanchez

Sr. Managing Director **PT Capital**

Top 3 Arctic Issues

- Arctic as an emerging market
- In a cyclical downturn, continued spend in Alaska
- The low marginal cost per barrel of oil in Alaska





Darrell L. Conner

Government Affairs Counselor K&L Gates



Top 3 Arctic Issues

- Long-term potential growth opportunities for the maritime sector due to the melting Arctic ice
- Factors driving these opportunities (e.g. natural resources, new shipping routes, tourism, etc.) which are dependent on other factors (e.g. infrastructure development, international cooperation, weather, etc.)
- Opportunities are emerging despite challenges: 1) Icebreaker, 2)
 Deepwater port, 3) International Shipping and 4) Natural
 Resources

QUESTIONS



Stay Informed

Visit the K&L Gates' Arctic Practice Page: www.klgates.com/arctic-practices

Darrell Conner – <u>darrell.conner@klgates.com</u>
Louann Cutler – <u>louisana.cutler@klgates.com</u>
David Wochner – <u>david.wochner@klgates.com</u>