Alaska Oil & Gas Association



AOGA Annual Luncheon
Thursday, October 27, 2011
Marilyn Crockett
Executive Director

Rich in Resources

RESOURCE POTENTIAL

STATE LAND

FEDERAL LAND

Cook Inlet

599 mbo and 19 tcf gas

Onshore North Slope

Conventional:

5 bbo and 35 tcf gas

Heavy/Viscous: 24-33 bbo

Unconventional: 2 bbo and 12 tcf gas

Offshore Arctic

25 bbo and 50 tcf gas

NPR-A

896 mbo and 53 tcf gas

ANWR

10 bbo and 35 tcf gas

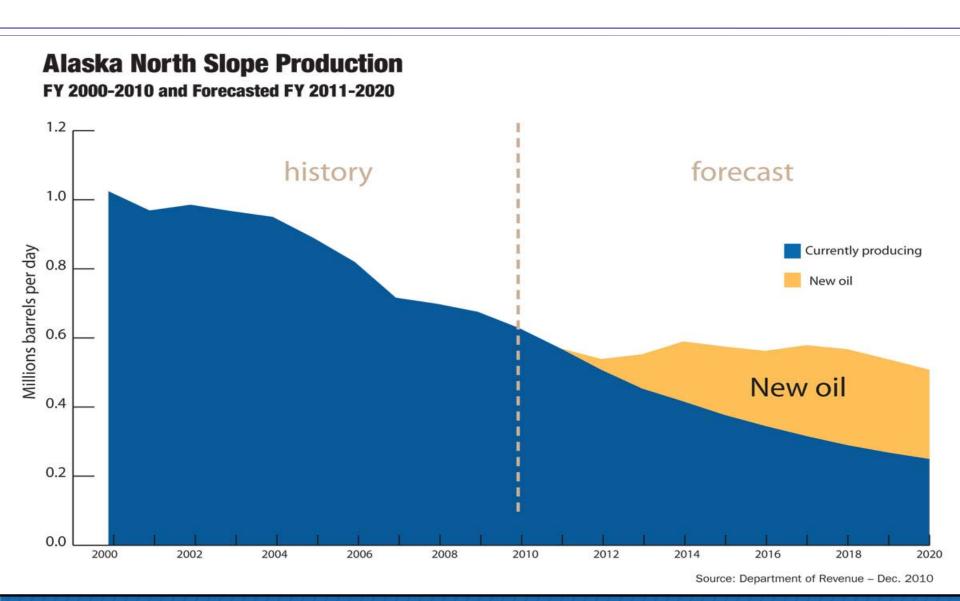
mbo - million barrels of oil

bbo - billion barrels of oil

tcf - trillion cubic feet



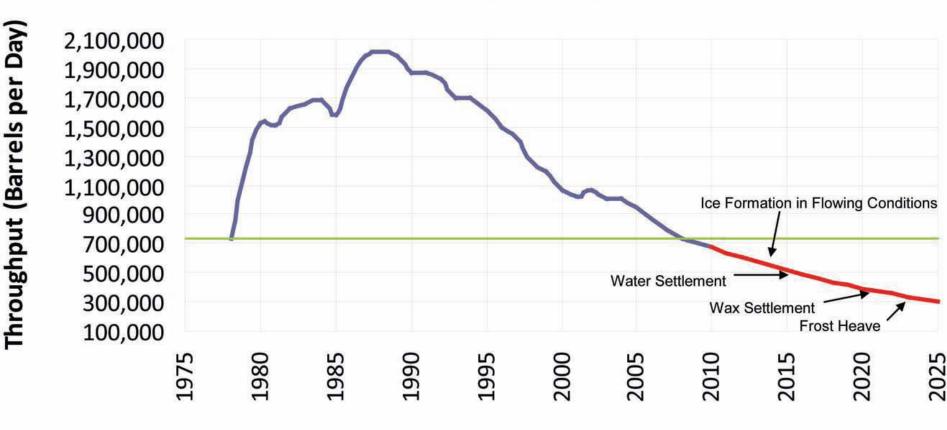
Higher Taxes Leads to Less Production





Production Decline Causes Technical Issues





Year

2012 Exploration Season Promising

Company	<u>Rig</u>	<u>Wells</u>
Repsol	5	up to 15
Linc Energy	1	minimum of 4
Great Bear	1	3-6
Brooks Range Petroleum	1	2
Ultra Star	1	1



Development Takes Time

<u>Fields</u>	<u>Discovery</u>	<u>Sanction</u>	First Oil
Nikaitchuq	2004	2008	2011
Oooguruk	2003	2006	2008
Liberty	1997	2008	2013
Alpine West (CD 5)	2001	???	???
Fiord	1999	2004	2006
Nanuq	2001	2004	2006



Federal Challenges

Endangered Species Act (ESA) & Critical Habitat Listings

Currently 14 different endangered species in Alaska, 7 listed as threatened

Environmental Protection Agency (ESA) Permitting

Long delays with air permitting for offshore (but improving!)

Threats to Arctic National Wildlife Refuge (ANWR)

- USFWS issued Draft Comprehensive Conservation Plan
- Comments due Nov. 15, 2011

National Ocean Council

Developing strategic action plans for oceans surrounding United States

BLM Developing New Integrated Activity Plan

New plan for NPRA expected to be released in early 2012



Common Goal: More Jobs & Production for Future Generations

