Prudhoe Bay & Alaska Policy Enabling the next 40 years





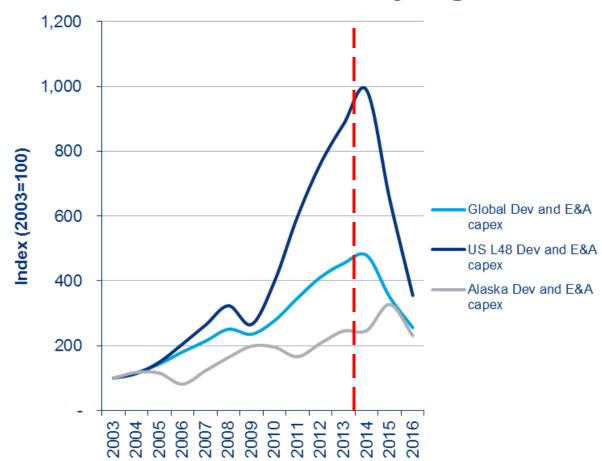




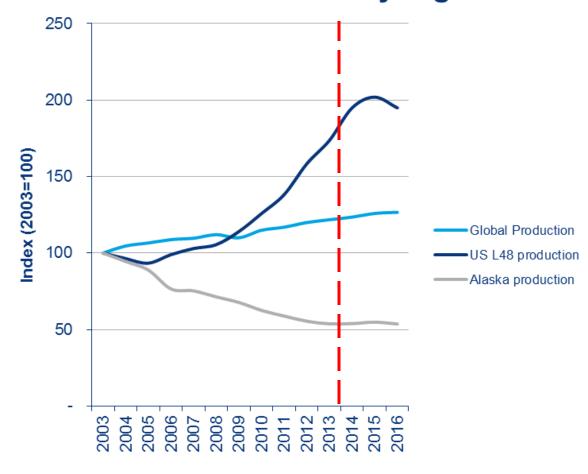
Relative Investment & Production Trends



Investment trends by region



Production trends by region



Source: Wood Mackenzie

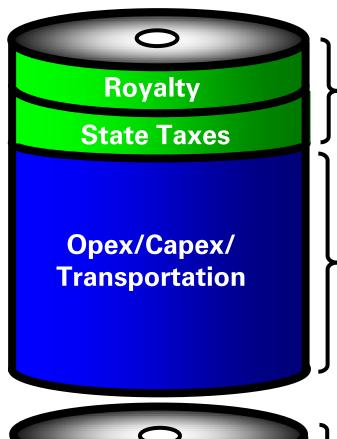
Source: Wood Mackenzie

Source: Wood Mackenzie, Upstream Data Tool

Distribution one barrel in Alaska



Example at \$43 per barrel



Alaska State Revenue \$7

Production Costs \$48

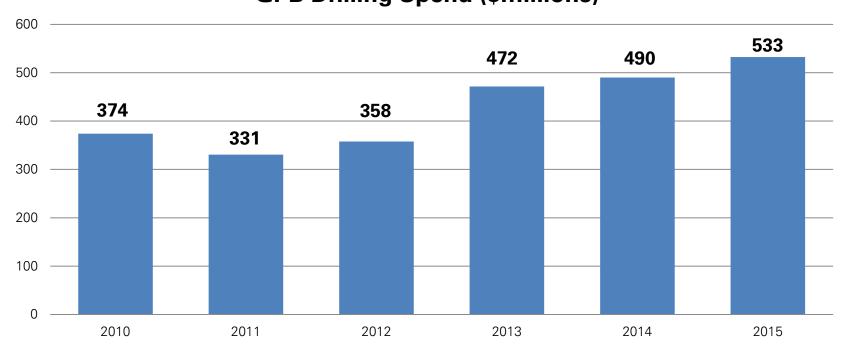


(\$12) Industry Loss

Prudhoe Bay Drilling Over Time



GPB Drilling Spend (\$millions)



- 2012 2015 drilling spend *increased* ~49%
- 2012 2015 average oil price decreased by ~55%

Suggested Principles for Alaska Policy

- Encourage more oil down TAPS
- Extend the life of backbone fields Prudhoe Bay & Kuparuk
- Encourage more independents looking for oil and gas
- Don't pick winners and losers

