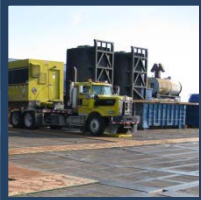
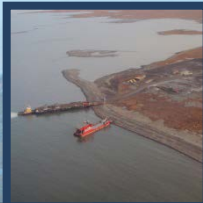


# Point Thomson Project



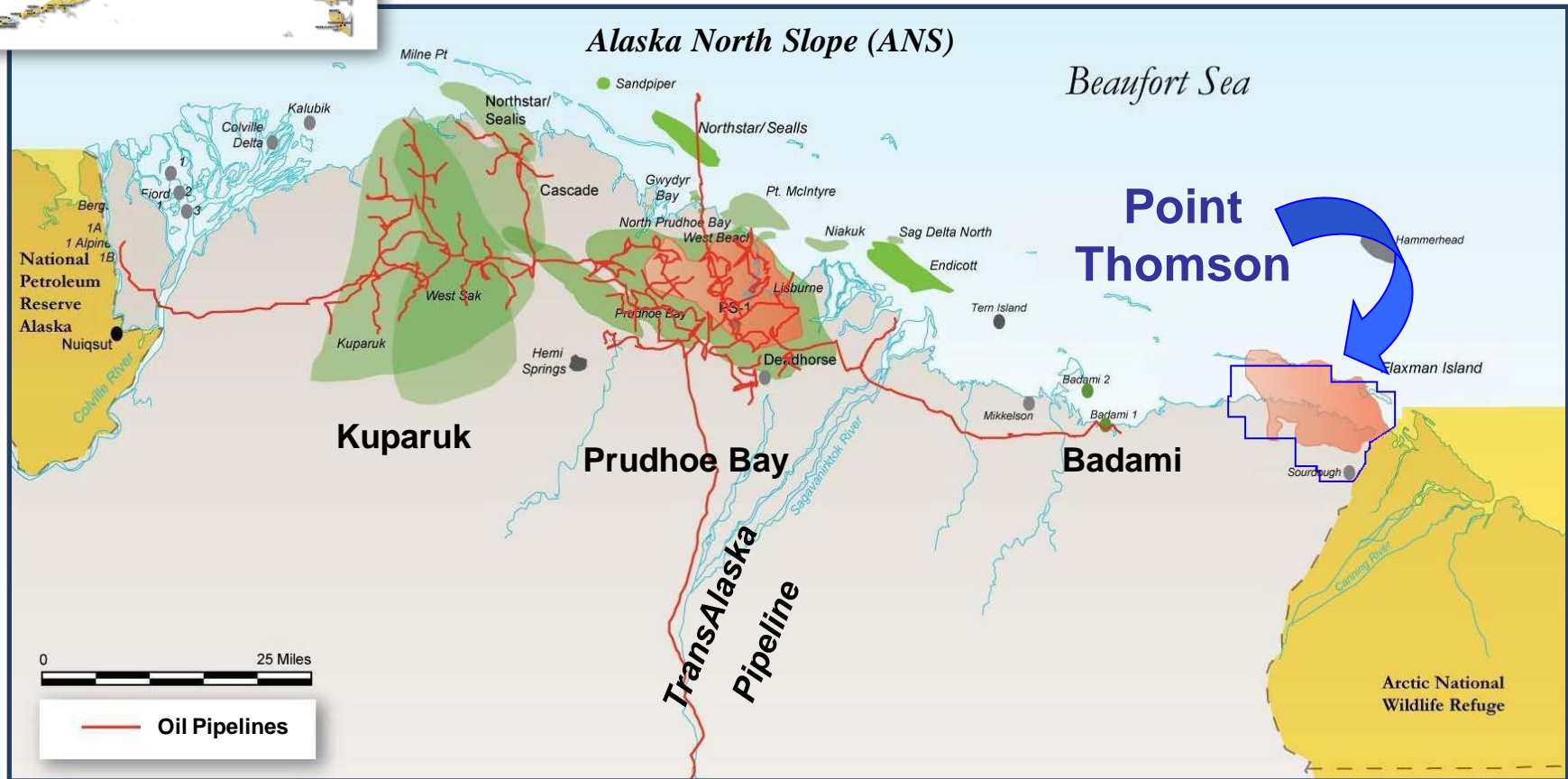
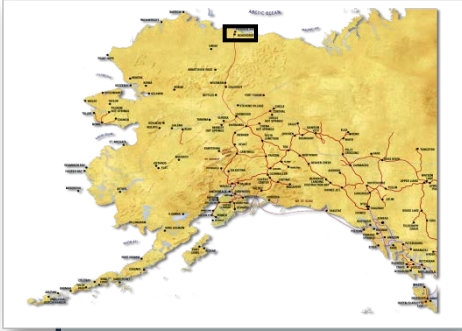
October 2013

## We're excited that Point Thomson will contribute to:

- Opening new portions of the North Slope
- Establishing infrastructure for potential future development
- Investing in Alaska's human resources
- Taking a strategic next step towards North Slope gas development

# Point Thomson Unit – Background

- Discovered in 1977
- 60 miles east of Prudhoe Bay and TransAlaska Pipeline
- Point Thomson Unit covers ~150 square miles
- Located in remote and environmentally sensitive area
- Thomson Sand reservoir contains an estimated 8 trillion cubic feet (TCF) of gas and 200 million barrels of condensate (about 25% of known North Slope gas resource)

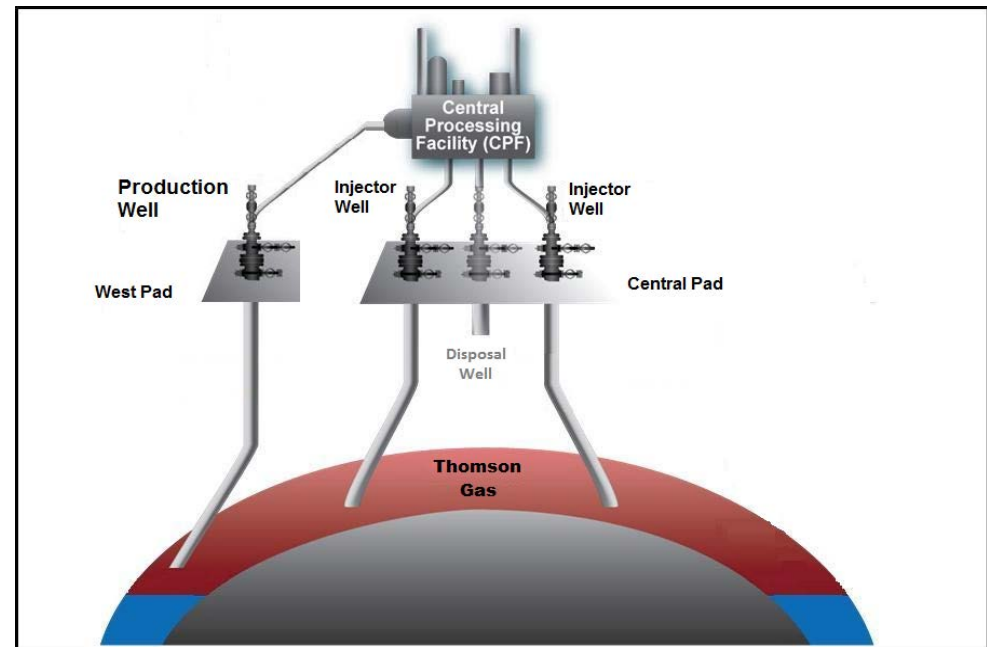


## Scope

- Produce up to 10,000 BPD of condensate into TransAlaska Pipeline System
- Support pipeline extension, with a capacity of 70,000 BPD
- Establish critical infrastructure (roads, gravel pads, pier, camp, airstrip, gas processing plant)

## Process

- Capacity to cycle 200 million cubic feet of natural gas per day
- One production well and two injection wells
- Directional drilling minimizes environmental footprint



July 2008



September 2008



August 2010



October 2012

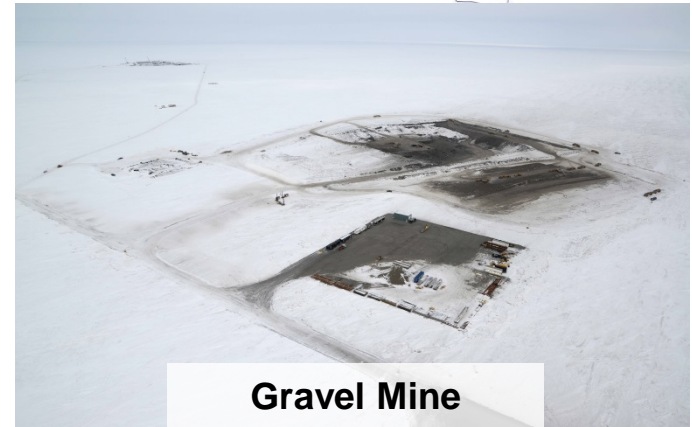


August 2013



## Winter / Summer 2013

- Gravel mine opened / gravel placement
- Pipeline infrastructure in place with 2,200 vertical support members (VSM) installed
- Permanent service pier in place
- Diesel tanks installed
- Camp completed in August
- Airstrip to be commissioned in October



## Winter 2013/14 – Summer 2014

- Install gathering and export pipelines
- Complete bridges and gravel pads
- Build west pad

## Winter 2014/15 – Summer 2016

- Install production modules
- Mobilize drilling rig to central and west pad
- Point Thomson facilities and pipeline operational
- First production into TAPS!

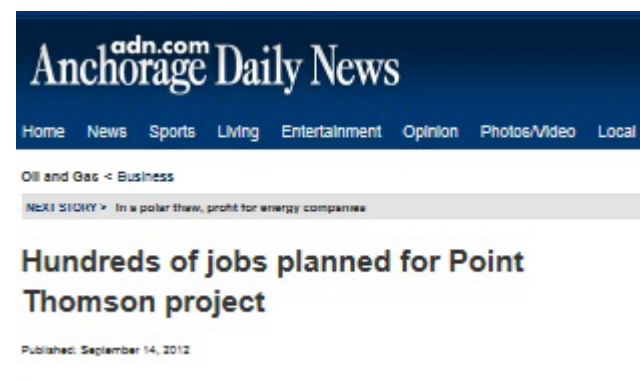


## By the Numbers

- 600+ people working on site this summer
- Over 1,000 Alaskans employed in total during the summer work season

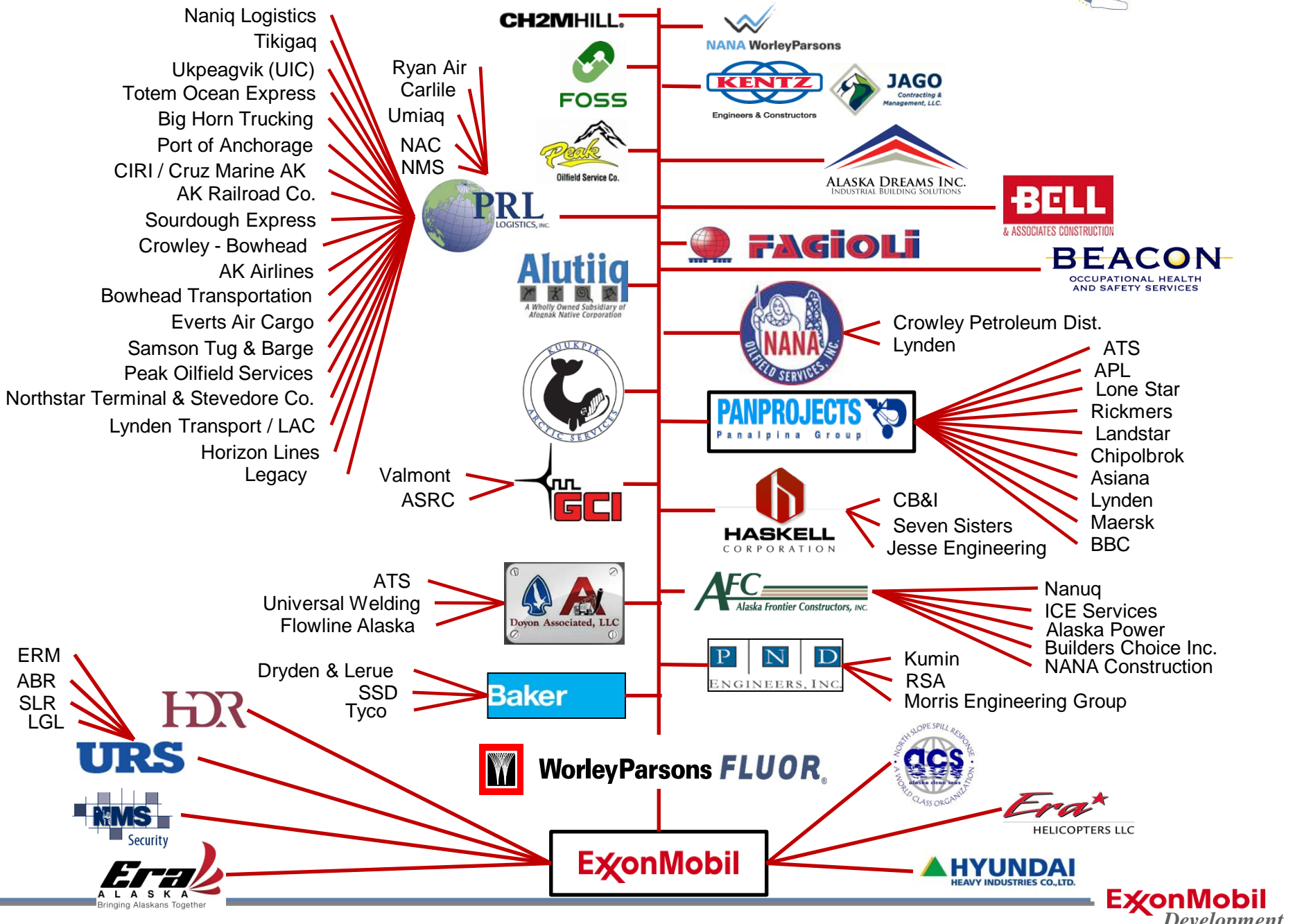
## Commitment to Local Hiring

- Over 85% local hiring
- 65 Alaskan companies
- All contractors are expected to comply with ExxonMobil's local hiring standards

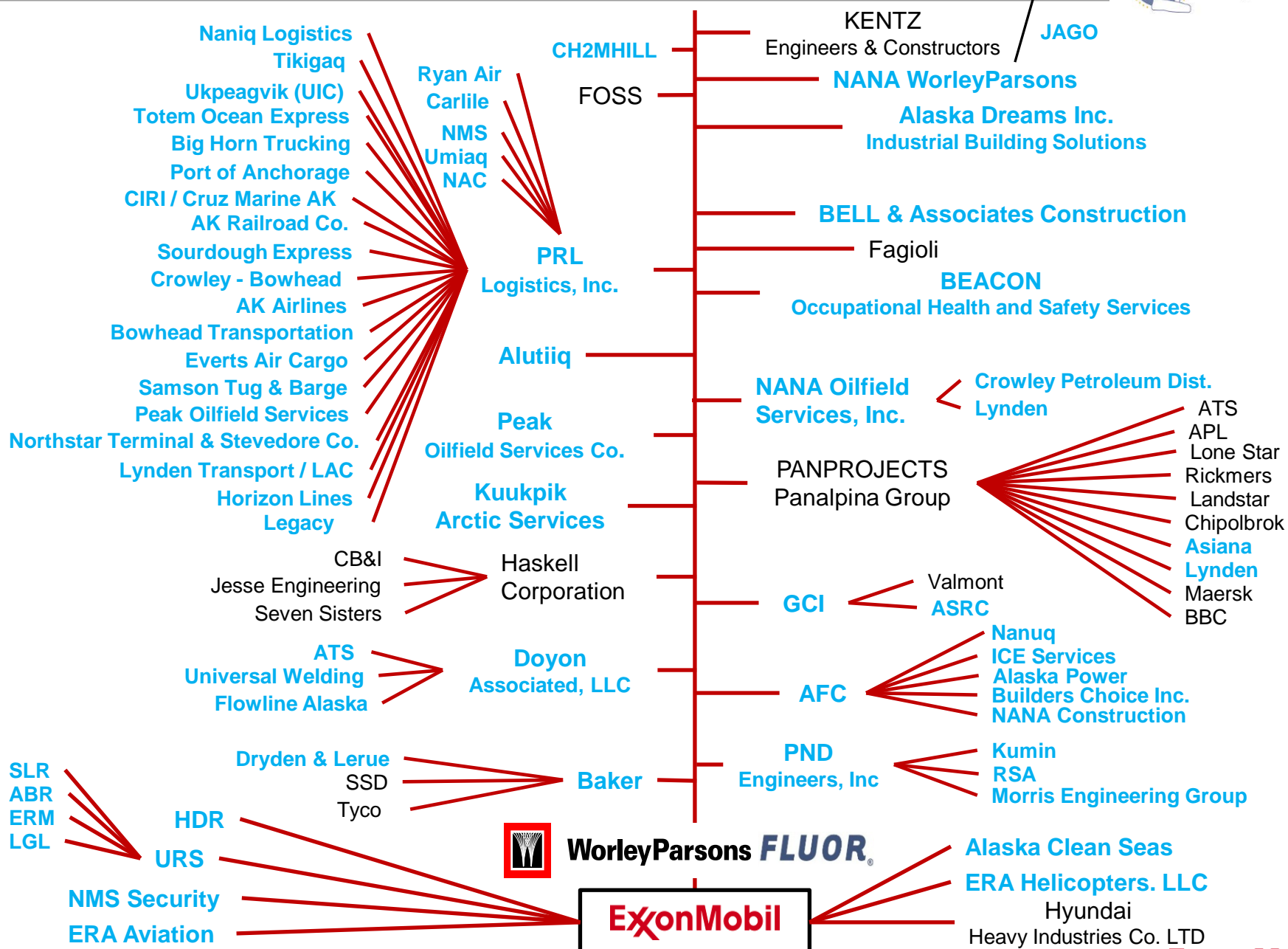




# Point Thomson Project Contractors



# Alaska Project Contractors



## Class of 2013

- First class of 11 operators already in training
- Dedicated individuals from across Alaska
- Hiring process for next class begins this month



- Point Thomson is a pioneering endeavor. It opens:
  - a new era for ExxonMobil Alaska;
  - a new region of the North Slope;
  - new resource, revenue, and employment opportunities for Alaska.
- With our partners, this work is laying the foundation for future gas development on the North Slope.
- Alaska has the opportunity to become a global gas leader. We're excited to be contributing to the next chapter in Alaska's energy legacy.

