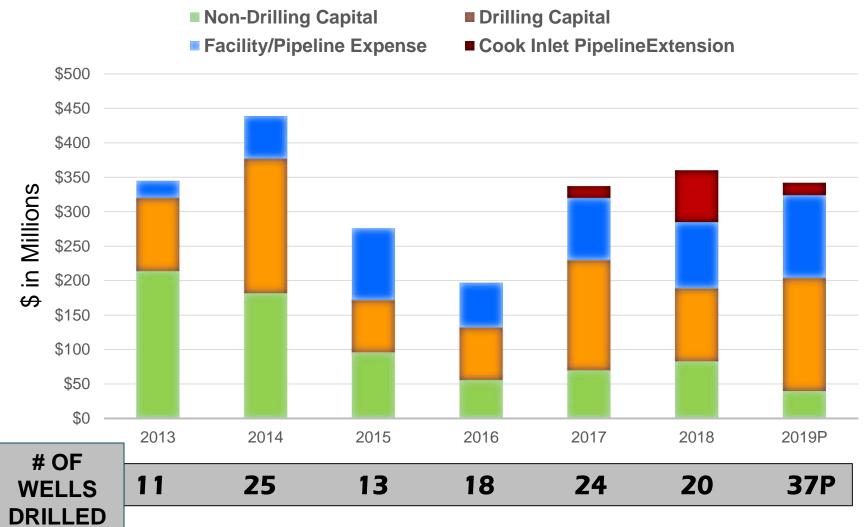


Continued Investment in Alaska





Cook Inlet Pipeline Extension Project

- 25 miles of new pipe built and installed
- Reconfigured 115 miles of existing pipelines
- 53 contactors used (Primarily Alaskan)
- Local and Native hire utilized
- Over 500,000 hours worked
- 549 Subsea Dives
- 102 permits were obtained and executed
- No agency spills
- Good Safety Culture







Drift River Terminal Decommissioning

- RCA approved Drift River Decommissioning
- De-inventory and clean facility and subsea piping and tankage this summer
- Begin site remediation in 2020
- Christy Lee loading platform will be "lighthoused" for future removal







Cook Inlet 2019

OFFSHORE

Drilling

- Jack Up Rig, Granite Point Platform
- Exploration Well, Monopod

Facilities

- Complete Tyonek Pipeline Tie-In
- Inspections and Maintenance

Integrity

- \$40MM Statewide Program
- Cook Inlet Pipeline Risk Assessment
- Middle Ground Shoal

ONSHORE

Drilling

Beaver Creek – 1 Well Swanson River Field – 2 Wells Happy Valley - 1 Well

Field Evaluation

Possible stratigraphic tests in the Anchor Point Area



UAF Methane Research Fellowship

Marine Methane Research

Water and Environmental Research Center

What are the levels of methane in Cook Inlet?

What are the sources of methane in Cook Inlet?

What effect, if any, does methane have on fish and/or invertebrates?

Is there a concentration of methane that becomes dangerous for fish and/or invertebrates?





Unmanned Aerial Systems (UAS)

Hilcorp is partners with Alaska Center for Unmanned Aircraft Integration (ACUASI)



- Pipeline surveillance
- Inspect field infrastructure
- Aide in wildlife surveillance
- Emergency response operations.





U.S. Department of Transportation Federal Aviation Administration



ANS Polymer Pilot Program







First Ever Field Pilot on Alaska's North
Slope to Validate the Use of Polymer
Floods for Heavy Oil Enhanced
Oil Recovery (EOR)

- ✓ Capture fundamental insights of field scale polymer injection
- ✓ Incremental oil recovery attributed to PV of polymer injected.
- ✓ Amenability of other ANS reservoirs to polymer injection



Moose Pad

The Pad

- 2.7 mile x 40' wide gravel road
- 1300' x 500' gravel pad (315,000 CY)
- Separation facility for ~85k BOFPD
- 56 wells (30' spacing)
- 2 14" pipelines, 5.3 miles total
- 1 (of 3) 15 MW turbine generators

Optimizing design for more pads of similar size and potentially Liberty

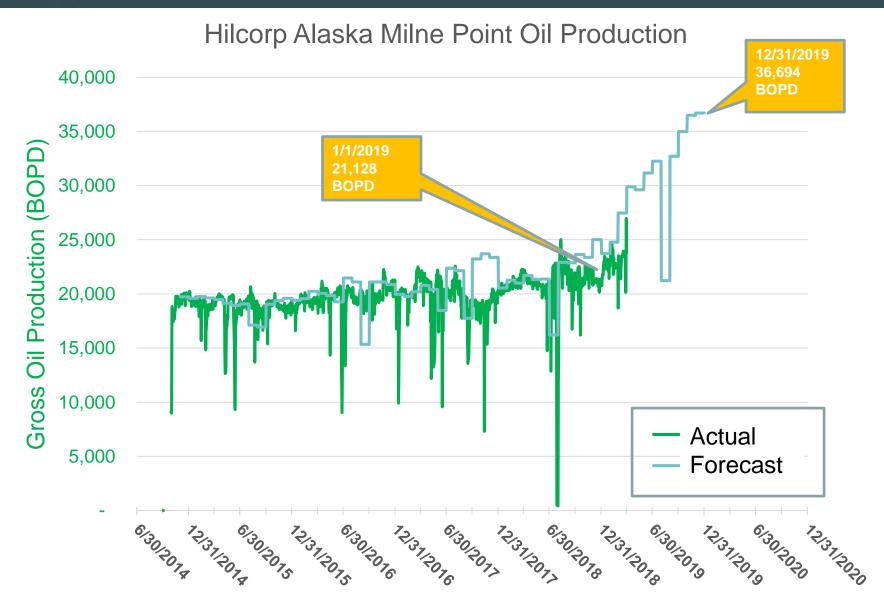
The Resource

- EUR 62.3 MMBO
- Peak Production 22k BOPD
- Production 1/2019 12/2038





Moose Pad Production Boost





THANK YOU

