

Senate Resources Committee: SB 92 April 2,2025 • Luke Saugier, Hilcorp Alaska Senior Vice President

Hilcorp Alaska Overview



Highlights

- Overview:
 - Employee Count: ~1,700
 - Contractor Count: ~2,500
 - Gross Oil Production: 350 kboe/d
 - Net Oil Production: 159 kboe/d
 - More than 700 partnerships with local business, generating over \$750 million in annual spend with Alaska vendors
- Hilcorp Alaska Key Events:
- **2012** Hilcorp enters Alaska with the purchase of Chevron's Cook Inlet assets
- 2014 An acquisition from BP expands our operations to include the North Slope
- **2020** Hilcorp buys BP's remaining assets in the state, becoming Alaska's largest operator
- **2024** Hilcorp's footprint on the Slope expands as Eni and Chevron exit the state
 - Hilcorp purchases the Spartan 151 jack-up rig to prevent it from leaving Alaska

Alaska Asset Snapshot

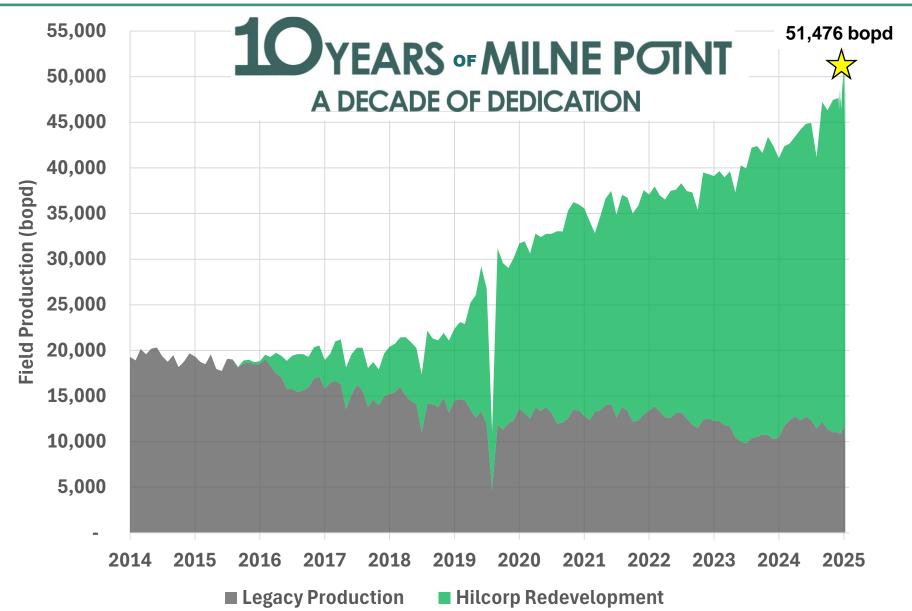


1 Cook Inlet	
Production (kboe/d)	25
Percent Gas	56%
Well Count ¹	323

2 North Slope	
Production (kboe/d)	134
Percent Oil	100%
Well Count ¹	1,728

Setting Records at Milne



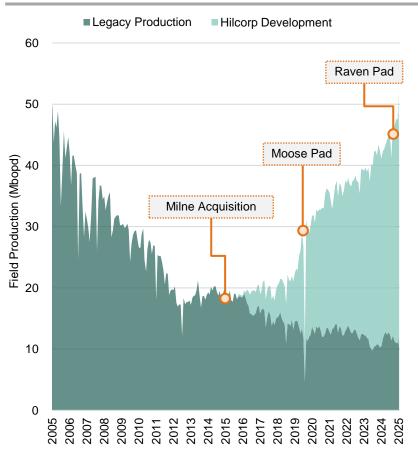


Milne Point Case Study

Finding New Opportunities and Growing Production



Milne Point Production¹



Development Highlights

- Grew production by 250% since acquisition in 2014
 - 127 wells drilled (14 with coiled tubing)
 - 58,000 bbls of polymer solution injected daily
 - 60% more produced fluid processed daily vs pre-acquisition
 - 21 ESP to jet pump conversions
 - Two new pads constructed
 - Increased field production by more than 30,000 BOPD since acquisition, more than doubling production
 - Tripled proved reserves since acquisition while replacing runoff
 - Invested \$1.5 billion in development capital

Impact of Milne Growth

Hilcorp's Milne Point Development has provided an incremental \$500mm in revenue to the State²



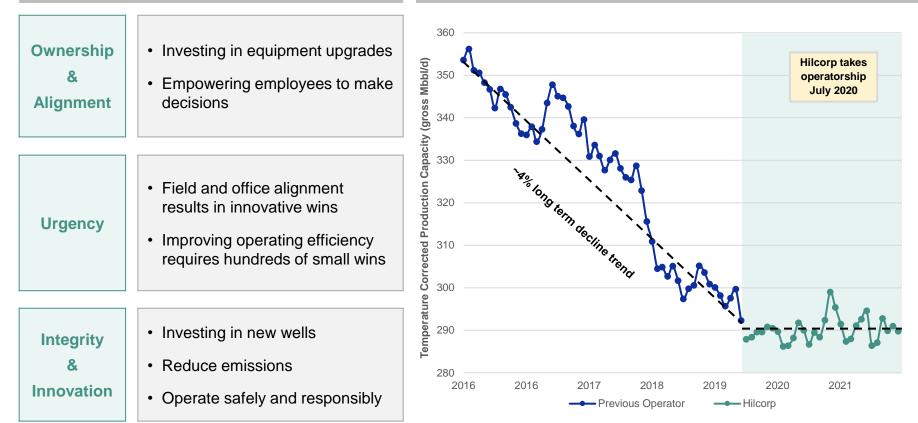
¹ Per Enverus through December 2023

² Pro-rated production tax, property tax and royalties for Hilcorp development wedge. Assumes 12.5% royalty. Excludes NPSL.

Operating Efficiency Hilcorp's Core Values Drive Success



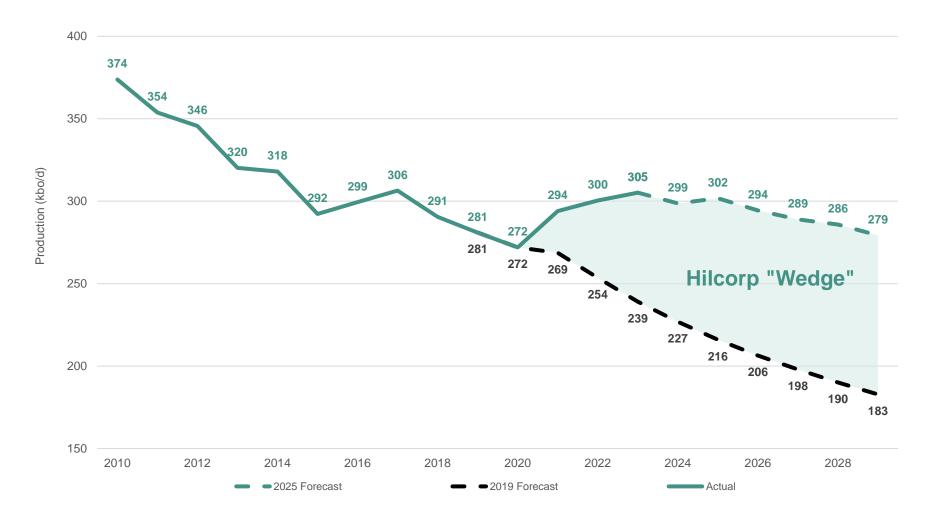
Keys to Success



Prudhoe Bay

The Hilcorp "Wedge"





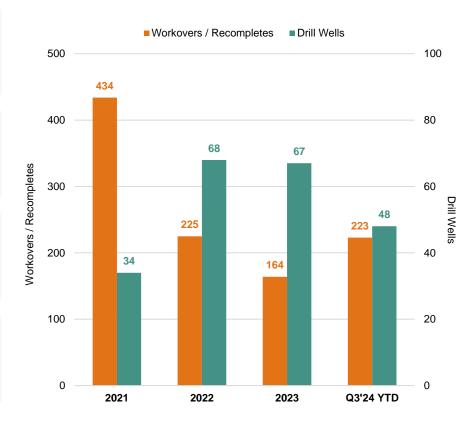


Appendix

Since Entering Alaska

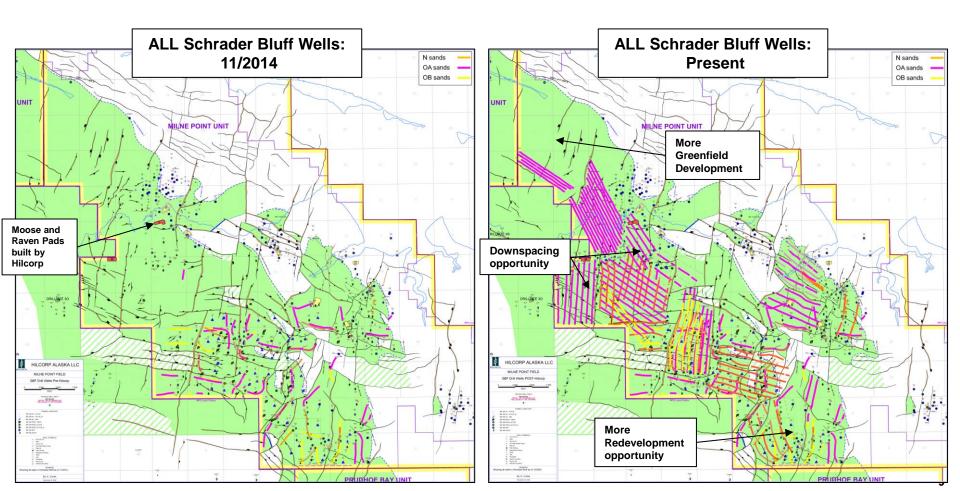
\$5.6 billion Royalties¹, Production, and Property Taxes Paid to AK **\$9.0** billion **Completed Acquisitions** \$5.3 billion Capital and Expense Investment 360 million Barrels of Oil Equivalent Produced

Recent Alaska Activity



Milne Schrader Bluff Development

- 161 New Wells, 430 Miles Drilled
- 110 MMBO Produced by Hilcorp
- Many more drilling opportunities to grow Milne even more!

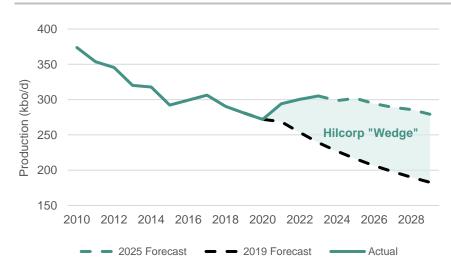


Hilcorp Activity is Growing State Revenue

Reversing Production Decline

- Hilcorp has cumulatively invested \$2.6bn in capital and expense projects on the North Slope
- We have reversed the declining trend in production in the fields that we operate
- Incremental rate added by this activity is expected to reach nearly 100 kbo/d – more than the Pikka project
- Our efforts have significantly expanded revenue for AK

2019 vs 2025 DOR Production Forecast¹



5-Year Impact of the Hilcorp "Wedge" ^{1,2}

167 million

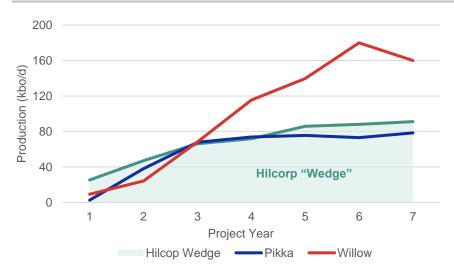
Million Barrels of Oil

\$1.2 billion North Slope Royalties

\$600 million

North Slope Production Tax

North Slope Project Comparison¹



¹ Production forecasts from AK Department of Revenue (DOR) Spring 2025 Revenue Sources Book ² 12.5% royalty rate. Production tax rate based on Hilcorp analysis using 2025 Spring RSB forecasts.

Continued Investment in Alaska



Hilcorp North Slope 2025 Plan

- Hilcorp will invest \$750mm on the Slope in 2025
 - Initiate polymer injection at newly acquired Nikaitchuq and Oooguruk fields
 - Drill 50+ wells at Prudhoe Bay
 - \$200mm campaign at Milne Point primarily exploiting the Schrader Bluff formation
 - Prepping a ~ \$180M project to drill the first well at Point Thompson in 10 years.
 - Invest \$50-60MM per year at Prudhoe Bay to maintain rotating equipment
- Hilcorp expects to expand North Slope production by 5% in the near term with a five-year goal of 10%
 - Forecasted 2025 production of 41 million net barrels of oil, a 5% increase compared to 2024.

Incremental Value to the State

- The 2025 DOR Revenue Sources Book expects
 ~300kbo/d production from Hilcorp operated fields
- Annual Impact of Hilcorp Prod Growth to State of Alaska:

Growth	Rate (kbo/d)	Annual (MMbo)	Royalties ¹ (\$mm)	Prod Tax ² (\$mm)	Total (\$mm)
5%	15	5.5	\$44	\$19	\$63
10%	30	11.0	\$87	\$38	\$125

¹12.5% royalty rate and DOR 2025 ANS price

²8% production tax rate based on average of AK DOR 2024 and 2025 ANS production tax estimates.





Hilcorp Alaska

Hilcorp looks forward to continuing to responsibly produce Alaskan oil and natural gas, create Alaskan jobs and contribute to the State's economy for decades to come.