



Division of Oil & Gas

Oil and Gas Unit Fact Sheet



NORTH SLOPE

Kuparuk River Unit

Status:	<i>Producing</i>
Operator:	<i>ConocoPhillips Alaska, Inc.</i>
Working Interest:	<i>ConocoPhillips Alaska, Inc. (54.02%) BP Exploration (Alaska), Inc. (38.30%) Chevron U.S.A., Inc. (4.95%) ExxonMobil AK Production Co. (2.74%)</i>
Current Total Acres:	<i>252,894</i>
Awarded:	<i>March 26, 1982</i>
First Production:	<i>December 1981</i>
FY14 Production (bbl):	<i>40,267,257</i>
Recent Activity:	<i>2S pad infrastructure installation permitted with Sharks Tooth production in late 2015. Expanded viscous oil development at NE West Sak 1H pad.</i>

Kuparuk Participating Area

Status:	<i>Producing</i>
Discovery:	<i>1969, Sinclair Ugnu #1</i>
Reservoir:	<i>Cretaceous Kuparuk Formation</i>

Meltwater Participating Area

Status:	<i>Producing</i>
Discovery:	<i>2000, ARCO Meltwater North #1</i>
Reservoir:	<i>Bermuda/Cairn sand</i>

Tabasco Participating Area

Status:	<i>Producing</i>
Discovery:	<i>1986, ARCO Kuparuk River Unit #2T-02</i>
Reservoir:	<i>Cretaceous Colville Group, Tabasco sand</i>

Tarn Participating Area

Status:	<i>Producing</i>
Discovery:	<i>1991, ARCO KRU Bermuda #3</i>
Reservoir:	<i>Late Cretaceous Seabee Fm., Bermuda sand</i>

West Sak Participating Area

Status:	<i>Producing</i>
Discovery:	<i>West Sak River State #1</i>
Reservoir:	<i>Bermuda sand</i>

Northeast West Sak Participating Area

Status:	
Discovery:	
Reservoir:	



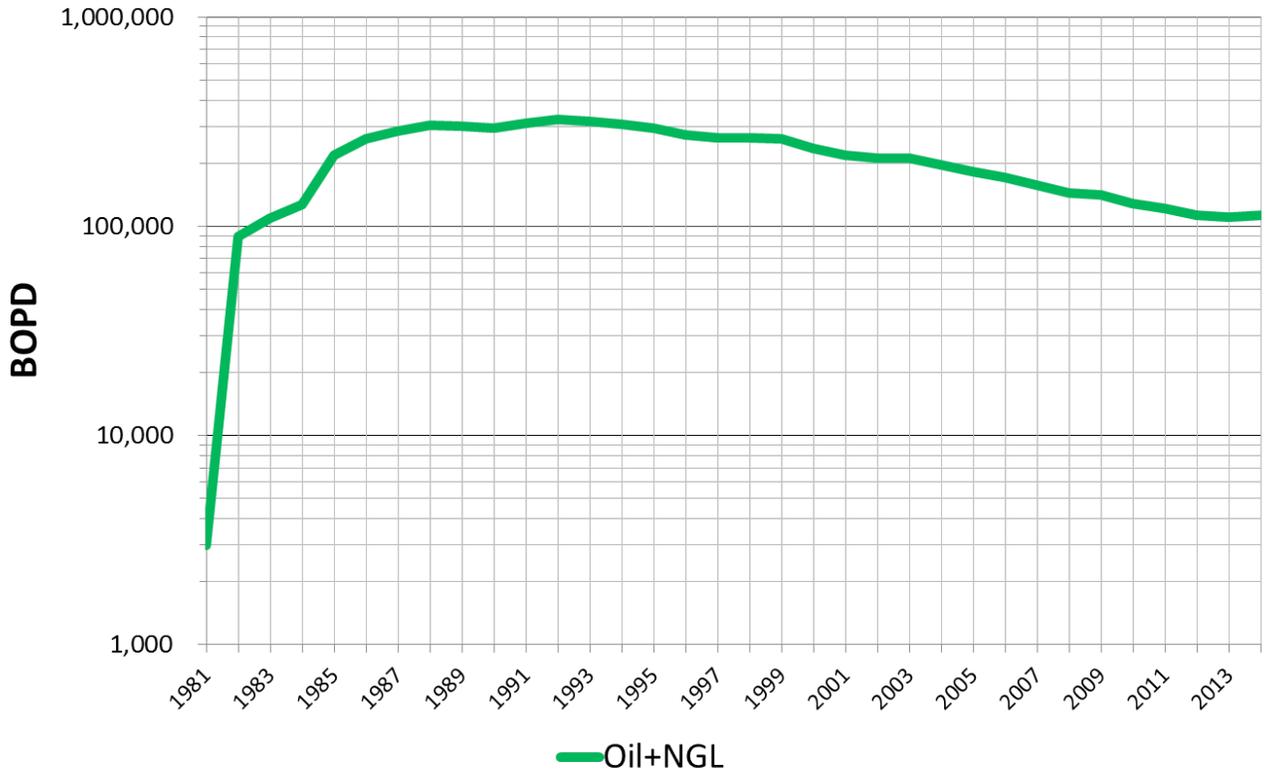
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Kuparuk Combined Annual Average Daily Oil and NGL Production (BOPD) Through June 2014



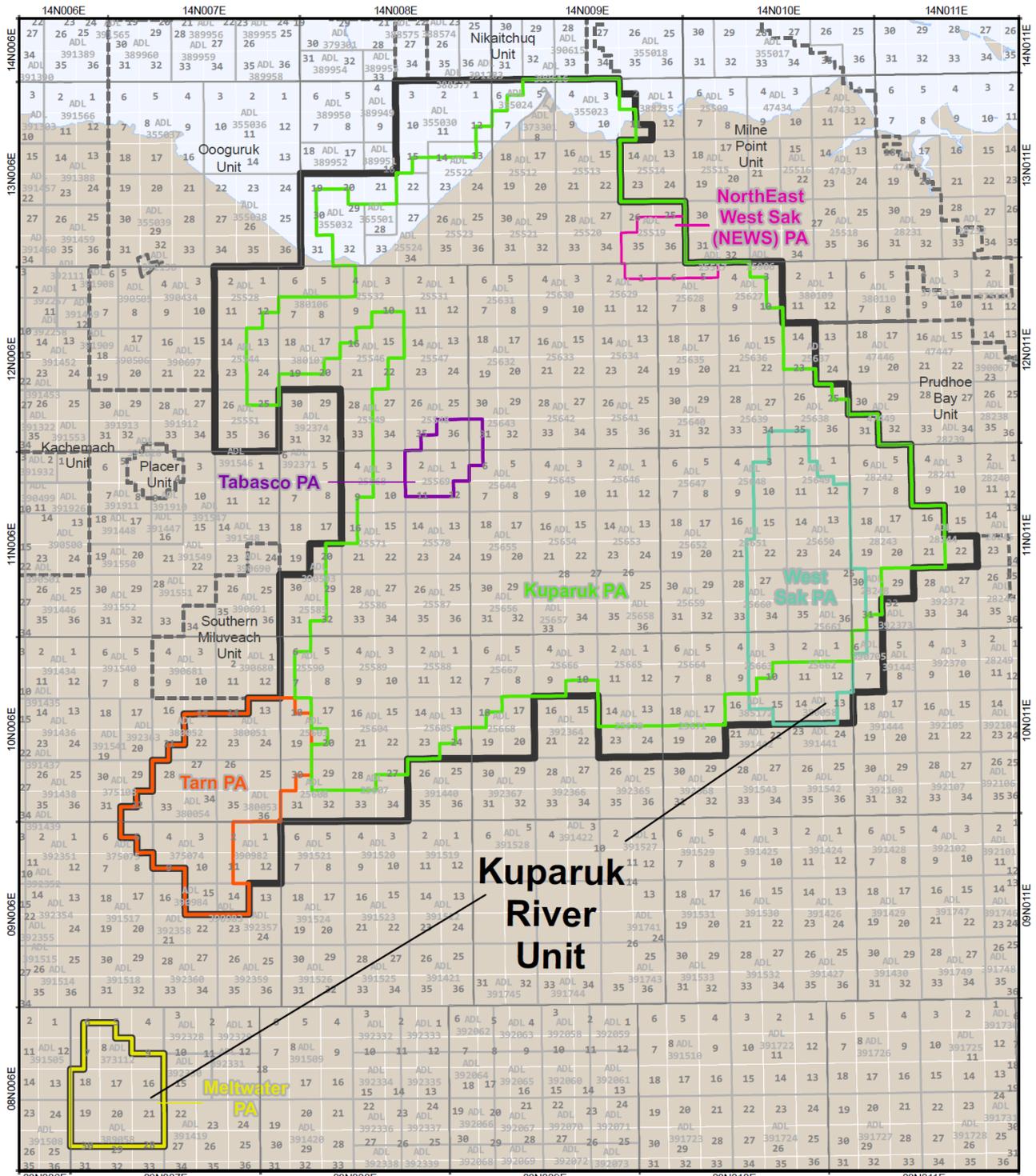


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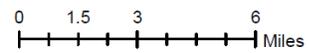
NORTH SLOPE



	Kuparuk PA		Leased State Tracts
	Meltwater PA		Township Grid
	NorthEast West Sak (NEWS) PA		Section Grid
	Tabasco PA		
	Tarn PA		
	West Sak PA		
	Kuparuk River Unit Boundary		
	Surrounding Unit Boundary		

Kuparuk River Unit

North Slope Region



This map was created, edited, and published by the State of Alaska, Department of Natural Resources (DNR), Division of Oil & Gas (DOG).

The information displayed is for graphic illustration only. The source documents remain the official record. Consult the DNR/DOG Unit Files, Lease Files, and Land Administration System (LAS) or other sources comprising the official public record for additional information.

Discrepancies in boundary alignments are the result of merging multiple data sets from a number of different sources.

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