Division of Oil & Gas
Oil and Gas Unit Fact Sheet

NORTH SLOPE

Colville River Unit

Status:	*Producing*
Operator:	*ConocoPhillips Alaska, Inc.*
Working Interest:	*ConocoPhillips Alaska, Inc. (76.64%)* *Anadarko Petroleum Corporation (22.42%)* *Others (0.95%)*
Current Total Acres:	*127,206.71*
State Acres:	*100,844*
Royalty Ownership:	*State of Alaska* *Arctic Slope Regional Corporation*
Awarded:	*March 19, 1998*
First Production:	*November 2000*
FY14 Oil Production (bbl):	*14,388,522*
FY14 Gas Production (mcf):	*419,970*
Recent Activity:	*Approved 3rd Fiord Nechelik PA revision and eight year reserves estimate. Contracted the Qannik PA and revised five year reserve estimate. Construction of CD-5 pad and bridge ongoing with production from NPR-A planned for 2015.*

Alpine Participating Area

Status:	*Producing*
Discovery:	*1994, ARCO Bergschrund #1*
Reservoir:	*Jurassic Kingak Formation, Alpine sandstone*

Nanuq Kuparuk Participating Area

Status:	*Producing*
Discovery:	*1996. ARCO Nanuk #1*
Reservoir:	*Kuparuk River Formation*

Nanuq Nanuq Participating Area

Status:	*Producing*
Discovery:	*2000, ARCO Nanuk #2*
Reservoir:	*Cretaceous Torok Formation*

Fiord Nechelik Participating Area

Status:	*Producing*
Discovery:	*1992, ARCO Fiord #1*
Reservoir:	*Kuparuk/Nechelik sandstones (-6,890 ft. and -7,400 ft.)*

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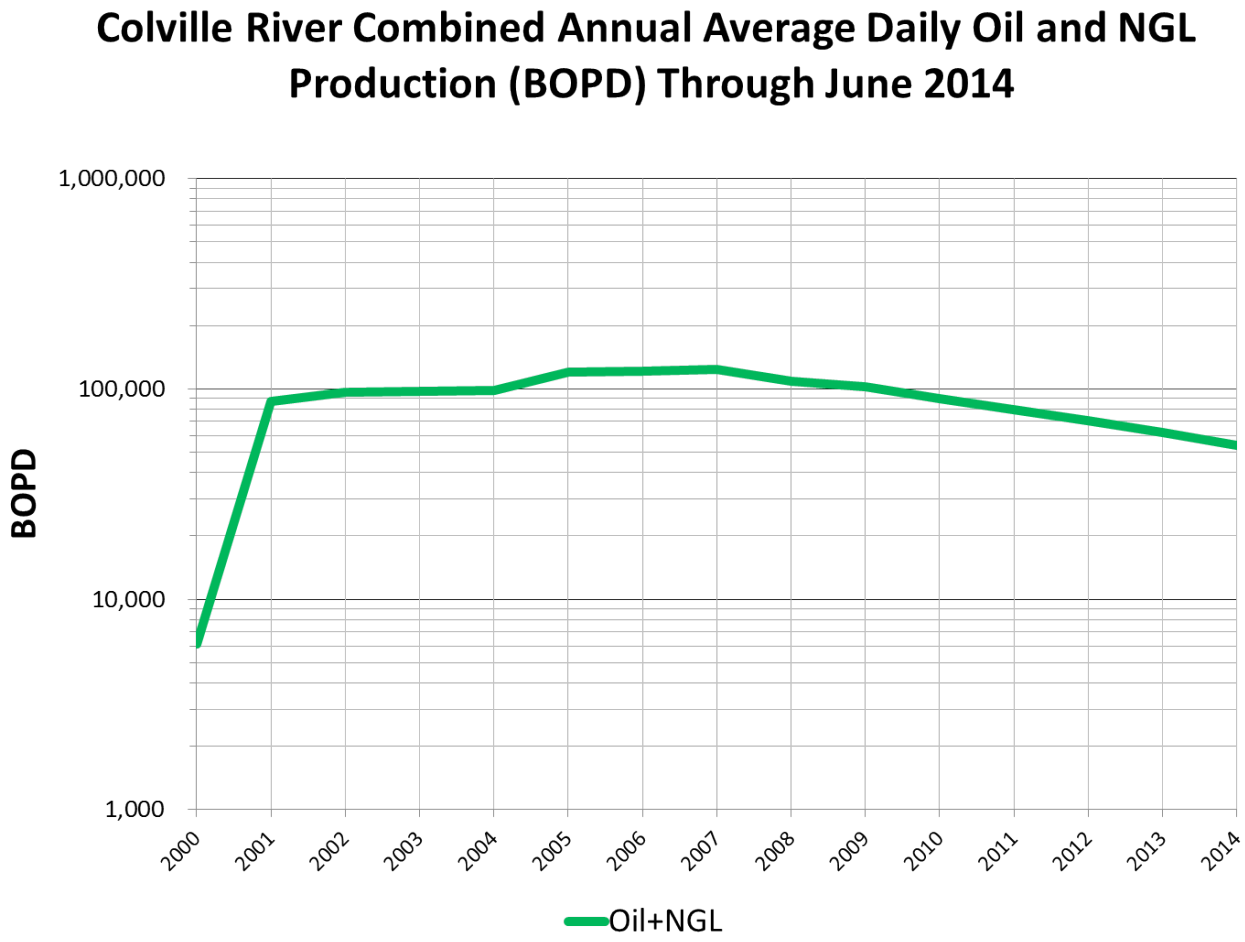
Qannik Participating Area

Status:	*Producing*
Discovery:	*1996, ARCO Nanuk #1*
Appraisal:	*2006, CRU CD2-404*
Reservoir:	*Cretaceous Nanushak Formation*



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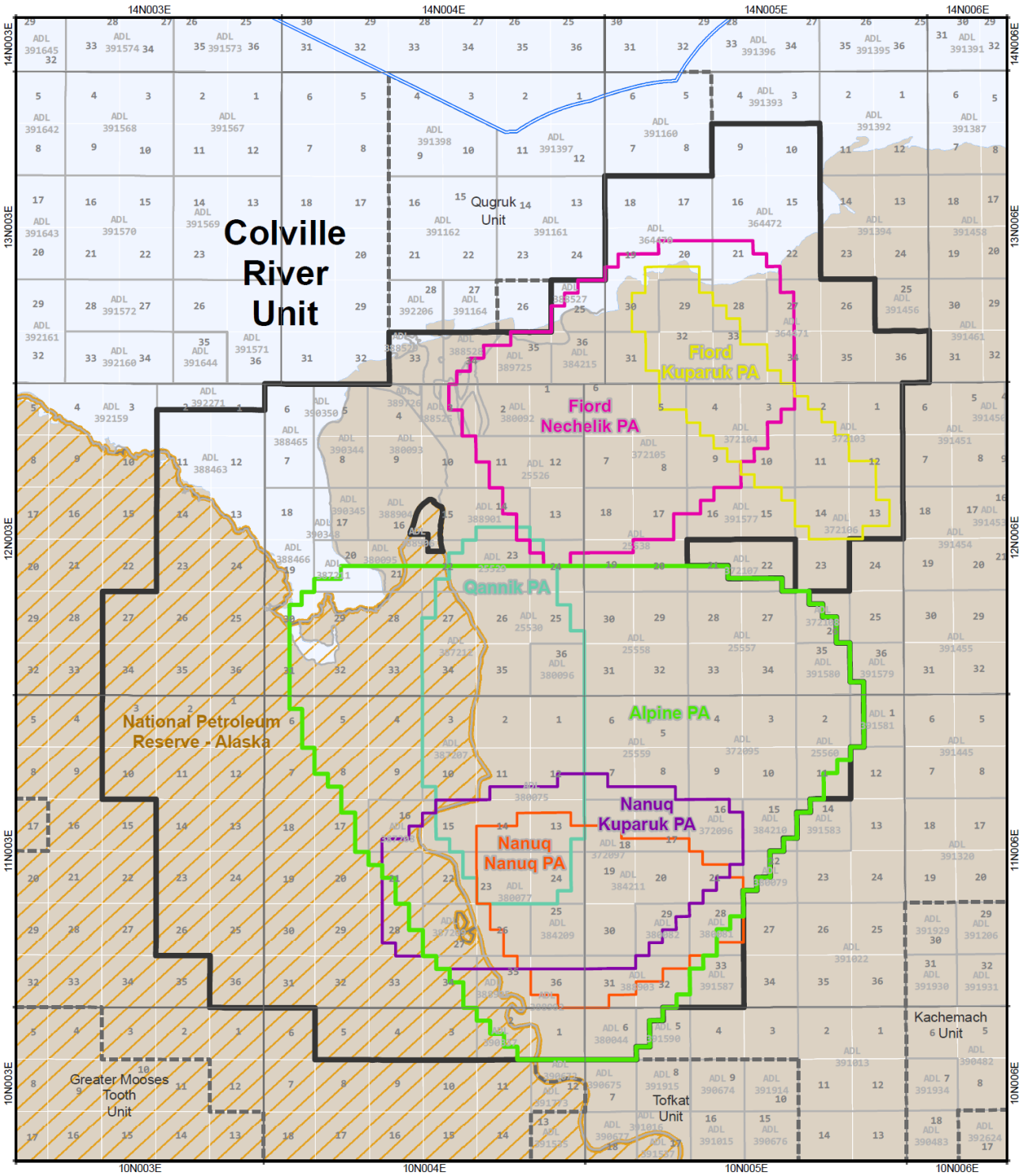

Alaska Seaward Boundary
Alpine PA
Fiord Kuparuk PA
Fiord Nechelik PA
Nanuq Kuparuk PA
Nanuq Nanuq PA
Qannik PA
Colville River Unit Boundary
Surrounding Unit Boundary
Leased State Tracts
Township Grid
Section Grid
National Petroleum Reserve Alaska

Colville River Unit

North Slope Region

0 1 2 4 Miles

Map Location

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.

Map Published October 2014