

PRUDHOE BAY, PM UNDEFINED OIL

Reference List

Alaska Oil and Gas Conservation Commission, 2005, Well and Production Information Database

Alaska Oil and Gas Conservation Commission, 2005, Well File No. 1961540, Prudhoe Bay Unit PTM P1-09

Prudhoe Bay, Pt. McIntyre Undefined Oil Pool

Summary

The Point McIntyre Undefined Oil Pool was drilled and produced by a single well, Point McIntyre P1-09. This well was drilled to a depth of 13,242' measured depth (10,005' true vertical depth), perforated in the lower Shublik Formation and the Ivishak Formation (13,020' to 13,070' measured depth; (9,976' to 9,994' true vertical depth),¹ and tested during January and February 1997. Total recovery was 33,480 barrels of oil and 30,008 MCF of gas, along with 13,127 barrels of water over 31 operating days,² which yield average daily production rates of 1,080 barrels of oil, 968 MCF of gas, and 423 barrels of water. The perforations in this undefined pool were plugged by cement squeeze on May 16, 1997.³

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Revised June 1, 2005

¹ Alaska Oil and Gas Conservation Commission, 2005, Well File No. 1961540, Prudhoe Bay Unit PTM P1-09

² Alaska Oil and Gas Conservation Commission, 2005, Well and Production Information Database

³ Alaska Oil and Gas Conservation Commission, 2005, Well File No. 1961540, Prudhoe Bay Unit PTM P1-09, Well P1-09 Schematic Diagram on p. 16.