

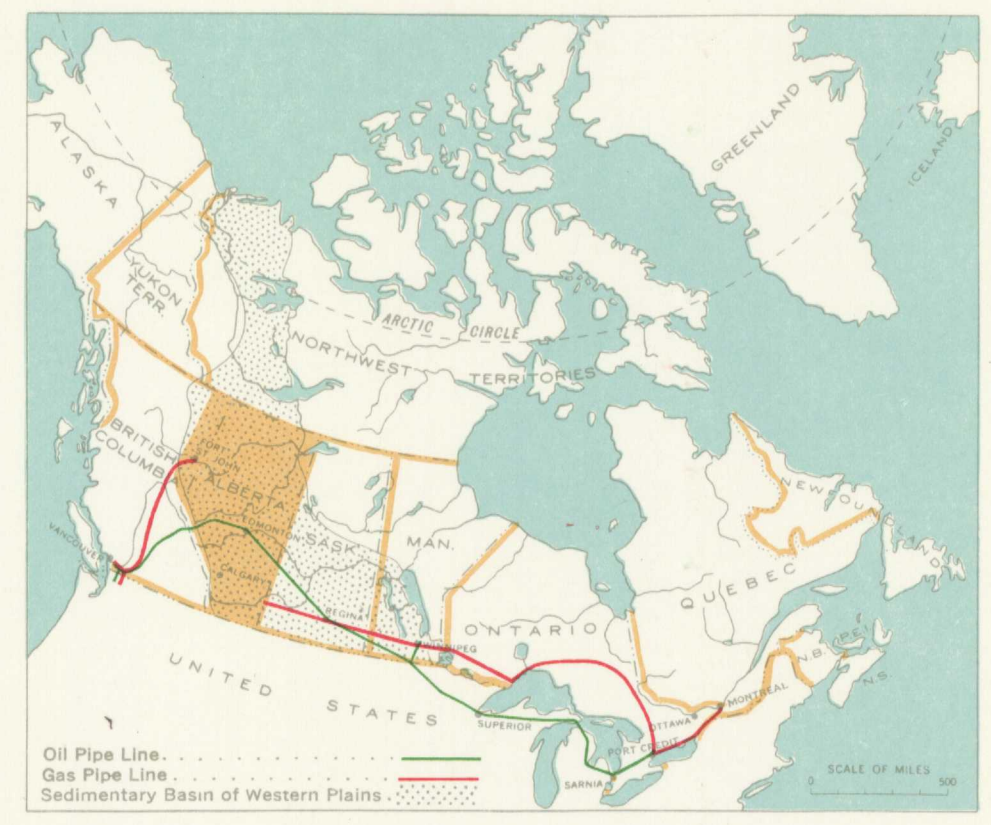
GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

MAP 1039A
(EIGHTH EDITION)

**ALBERTA
AND
NORTHEASTERN
BRITISH COLUMBIA**
SHOWING
OIL AND GAS FIELDS
AND
OIL AND GAS DISCOVERIES

INFORMATION TO DECEMBER 31, 1960

SCALE: ONE INCH TO TWENTY MILES = 1:267,200
MILES 0 20 40 60



- LEGEND**
- Oil Field — RED WATER
 - Oil Discovery — GREEN
 - Oil Pipe Line — RED
 - Gas Pipe Line (under construction) — DASHED RED
 - Oil and Gas Field including Gas Condensate Fields — WINDSOR
 - Crude Oil Refinery — STAR
 - Natural Gas Processing Plant — STAR
 - Bituminous Sands — HATCHED
 - * Discoveries abandoned not shown

STRATIGRAPHIC POSITION OF PRODUCTIVE RESERVOIR
Shown by red or green number beside field or discovery

1. Upper Cretaceous	5. Permian-Pennsylvanian
2. Lower Cretaceous	6. Mississippian
3. Jurassic	7. Devonian
4. Triassic	8. "Granite Wash"

Compiled by C.H. Smallwood, mainly from information published by provincial authorities and data supplied by pipe line companies

Cartography by the Geological Survey of Canada, 1961

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1039A
8th ed.

5-1-1 Alberta and Northeastern British Columbia
A.G.C. Scale - 2 cm. to 1" Map 1039A (8th ed.) 1962.

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