

LEGEND

MESOZOIC	TERTIARY	10	Conglomerate, sandstone, shale, coal, non-marine (on Sheet 1 and 3 only)
	CRETACEOUS	9	Sandstone, shale, coal, marine and non-marine
PALEOZOIC	DEVONIAN	8	IMPERIAL FORMATION: sandstone, shale, marine
	UPPER DEVONIAN	7	FORT CREEK FORMATION: dark bituminous shales with thin limestone beds, marine
	DEVONIAN	6	Undivided
	MIDDLE DEVONIAN	5	RAMPARTS FORMATION: limestone, calcareous shale, marine; 5b, Middle Ramparts shale; 5c, Upper Ramparts limestone
	SILURIAN OR DEVONIAN	4	BEAR ROCK FORMATION: dolomite, gypsum and anhydrite
SILURIAN	RONNING GROUP	3	Limestone, 3a, limestone, marine
ORDOVICIAN	2	Black shale and argillite (on Sheet 3 only)	
CAMBRIAN	1	Mainly argillite and shale (on Sheet 1 and 3 only)	

Fault (defined, approximate)
Anticlinal axis
Well drilled for oil (abandoned)

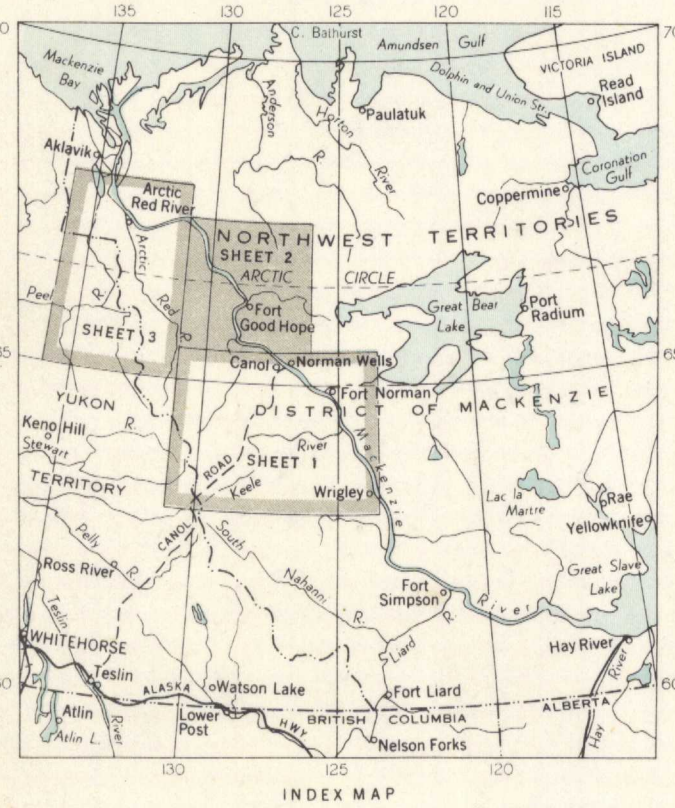
- LIST OF WELLS
1 Sans Sault No.1
2 Whirlpool No.1

Geology in part by Canol geologists
Geological compilation by G. S. Hume

Trading post Tr. ■
Royal Canadian Mounted Police R.C.M.P. ■
Wireless station W.S. ■
Cabin C. ■
Braided stream B.S. ■
Stream (position approximate) S. ■
Rapid R. ■
Marsh M. ■
Sand bar S.B. ■
Height in feet above mean sea-level (approximate) 2560+

Cartography by the Geological Cartography Division, 1953

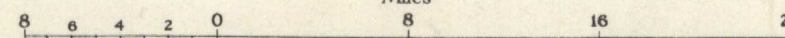
Approximate magnetic declination, 39°42' East



PUBLISHED, 1954

MAP 1033A
SHEET 2
LOWER MACKENZIE RIVER AREA
DISTRICT OF MACKENZIE
NORTHWEST TERRITORIES

Scale: One Inch to Eight Miles = 506,880
Miles



Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario

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1033A

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5.1.5 Lower Mackenzie River area, NWT.
A, Geol. Sheet 2. Map 1033A.