

Figure 14. Isopach and lithofacies map of Horn River Group and Ramparts Formation

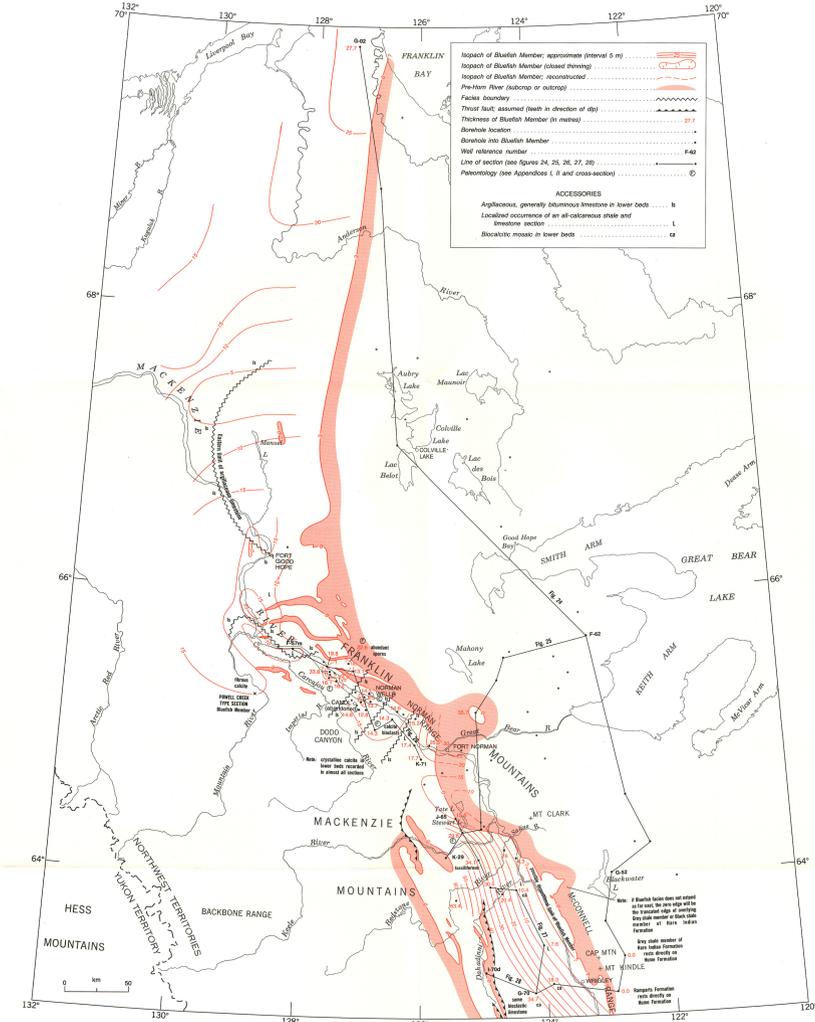


Figure 15. Isopach and lithofacies map of Bluefish Member

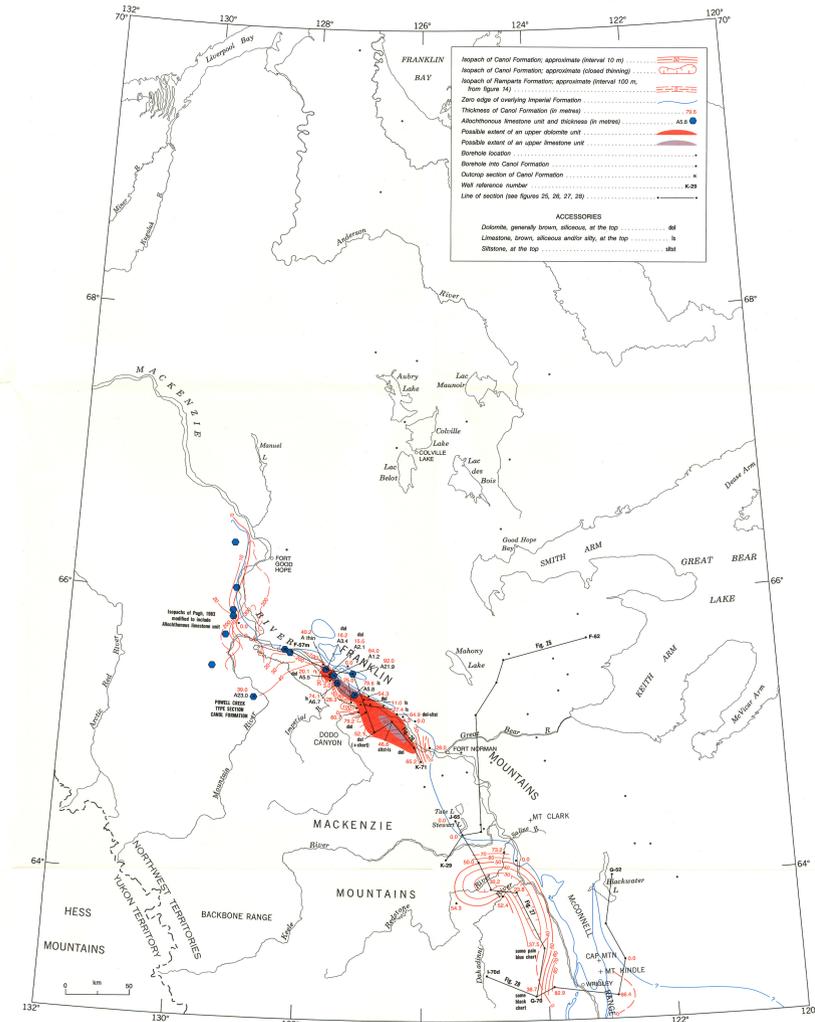


Figure 16. Isopach and lithofacies map of Canol Formation

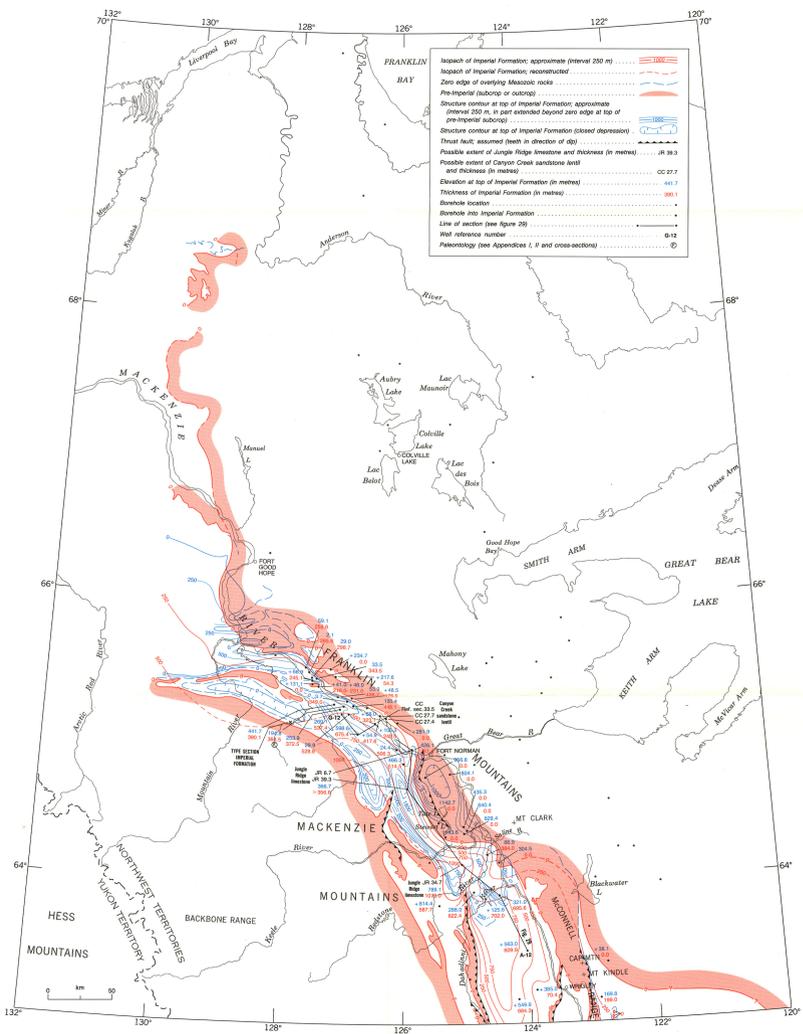


Figure 17. Isopach and structure contour map of Imperial Formation

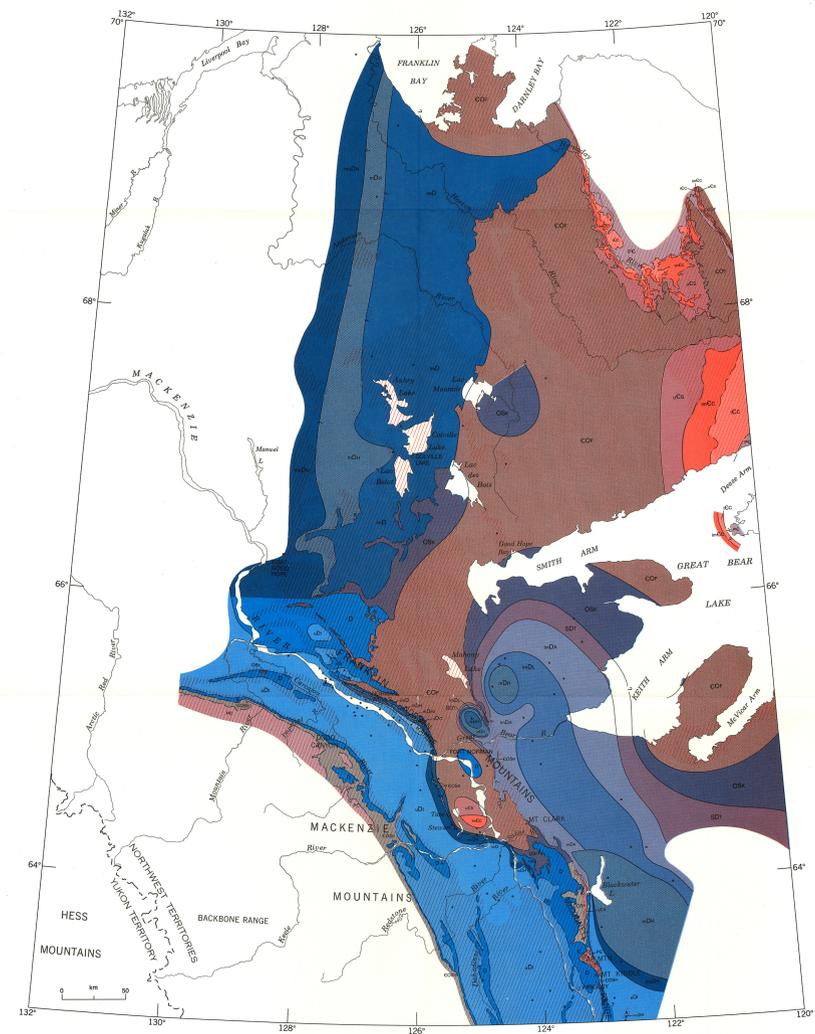


Figure 18. Subcrop map of pre-Mesozoic rocks

DEVONIAN	uDI	IMPERIAL FORMATION	DEVONIAN	D	TSETSO TO CANOL FORMATION: undivided								
	uDC	CANOL FORMATION		CAMBRIAN-ORDOVICIAN-SILURIAN	OSK	MOUNT KINDLE FORMATION							
	uDIu	HORN RIVER GROUP: undivided			CAMBRIAN-ORDOVICIAN-SILURIAN	EOSR	ROWING GROUP: undivided (may include Cambrian clastics)						
	uDI	HARE INDIAN and RAMPARTS formations				CAMBRIAN	C	Undivided					
	uDI	RUME FORMATION					CAMBRIAN	JCS	SALINE RIVER FORMATION				
	uDI	ARNICA and LANDRY formations: undivided, north of 65°N latitude, BEAR ROCK FORMATION in Mackenzie River Valley						CAMBRIAN	wCC	MOUNT CAP FORMATION			
	uDI	LANDRY FORMATION							CAMBRIAN	lCC	MOUNT CLARK FORMATION		
	uDI	ARNICA FORMATION (may include Tsetso equivalent in Franklin Mountains)								PRECAMBRIAN	PC	Undivided	
	SDI	TSETSO FORMATION									PRECAMBRIAN		
	OSK	MOUNT KINDLE FORMATION										PRECAMBRIAN	
EOSR	ROWING GROUP: undivided (may include Cambrian clastics)	PRECAMBRIAN											
C	Undivided		PRECAMBRIAN										
JCS	SALINE RIVER FORMATION			PRECAMBRIAN									
wCC	MOUNT CAP FORMATION				PRECAMBRIAN								
lCC	MOUNT CLARK FORMATION					PRECAMBRIAN							
PC	Undivided						PRECAMBRIAN						

Subcrop contact below Mesozoic (from figures 4-17 of this report)

Outcrop contact: hatched (from published maps shown on Figure 1 index, and Figure 7 of this report)

Outcrop area not overlain by Mesozoic rocks

Borehole location

INDEX MAP