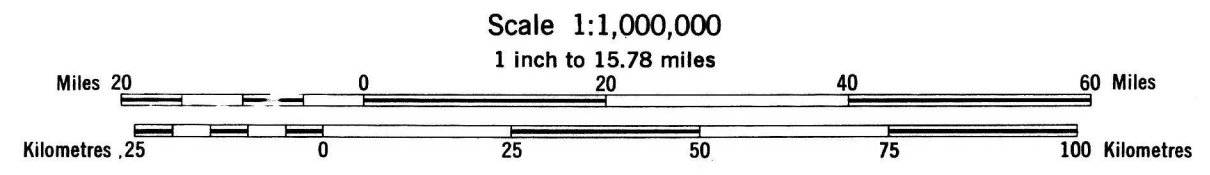




LEGEND

	O ORGANIC: peatland, fenland; moss peat, sedge peat		Geological boundary (defined, approximate)
	O-M, O-Mh Complex: organic terrain and till plain, or rolling to hummocky moraine (organic 50-75% of area)		Drumlin, drumlinoid ridge (ice movement inferred, not inferred, from form)
	A ALLUVIAL: floodplain, terrace, fan; silt, sand, gravel		Esker (direction of water flow known, not known)
	G GLACIOFLUVIAL: plain, terrace; sand, gravel		Moraine ridge
	M TILL: ground moraine plain, veneer		Beach ridge, depositional
	M-O, Mh-O Complex: till plain, or rolling to hummocky moraine and organic terrain (till plain, or rolling to hummocky moraine 50-75% of area)		Meltwater channel (direction of flow inferred, not inferred, from form)
	Mh TILL: rolling to hummocky, dead-ice moraine; till, minor sand and gravel		Compilation by P. T. Hanley, O. L. Hughes, May, 1973.
	Msd TILL: striated or drumlinoid till plain		
	Lp GLACIOLACUSTRINE: plain, veneer; silt, clay, in part with overlying sand		
	E EOLIAN: sand dunes, veneer; sand		
	C COLLUVIUM:		
	Ug GLACIATED UPLAND: bedrock with discontinuous cover of drift of variable thickness		
	UNDIFFERENTIATED: mainly unglaciated mountain and plateau areas		

**SURFICIAL GEOLOGY AND GEOMORPHOLOGY OF
MACKENZIE VALLEY TRANSPORTATION CORRIDOR
(CENTRAL PART)**



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