GEOLOGICAL SURVEY OF CANADA COMMISSION GÉOLOGIQUE DU CANADA

DEPARTMENT OF ENERGY, MINES AND RESOURCES
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

Figure 5. Selected Neohelikian and Hadrynian sequences of rocks and events

CONTACTS

(Degree of certainty of correlation with the standard)

	Established	Uncertain	Unknown
Conformable			
Disconformable			
Unconformable			
Nonconformable, angular unconformable			
Not in contact			

Note: Intrusive relationships are not indicated

ABBREVIATIONS

cg	*conglomerate*	qfp	*quartz feldspar porphyry*
cgg	*conglomerate with granite clasts*	qm	*quartz monzonite*
dol	*dolomite*	rb	*red beds*
gp	*porphyritic granite*	sh	*shale*
gw	*greywacke*	ss	*sandstone*
i-f	*iron-formation*	ub	*ultrabasic*
ls	*limestone*	vb	*basic mafic*
		vr	*rhyolite*

To accompany GSC Paper 80-24 by R.J.W. Douglas

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Cartography by the Geological Survey of Canada

Figure 7. Selected Aphebian and Early Paleohelikian sequences of rocks and events

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