GEOLOGICAL SURVEY OF CANADA COMMISSION GÉOLOGIQUE DU CANADA

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

LEGEND

Limestone	Dolomite	Chert	Echinoderm ossicle with single canal
Argillaceous limestone	Silty and sandy dolomite	Clay ironstone nodule	Ostracodes
Dolomitic limestone	Calcareous dolomite	Coarse secondary calcite	Brachiopods
Shale	Brecciated dolomite	Iron sulphide	Corals
Silty and sandy shale	Sandstone and siltstone	Vugs	Bulbous stromatoporoids
Calcareous shale	Conglomeratic sandstone	Echinoderm ossicle with cross- like canal	Digitate stromatoporoids
Carbonaceous shale	Recessive covered interval	Echinoderm ossicle with double axial canal	Tentaculitids

Group, formation and tongue boundary .....
Fault .....
Unconformity .....
Facies change .....
Boundary based on fossils .....

Note: For location of line of section, see Figure 2

Compiled by A.W. Norris, 1982

To accompany GSC Memoir 410 by A.W. Norris

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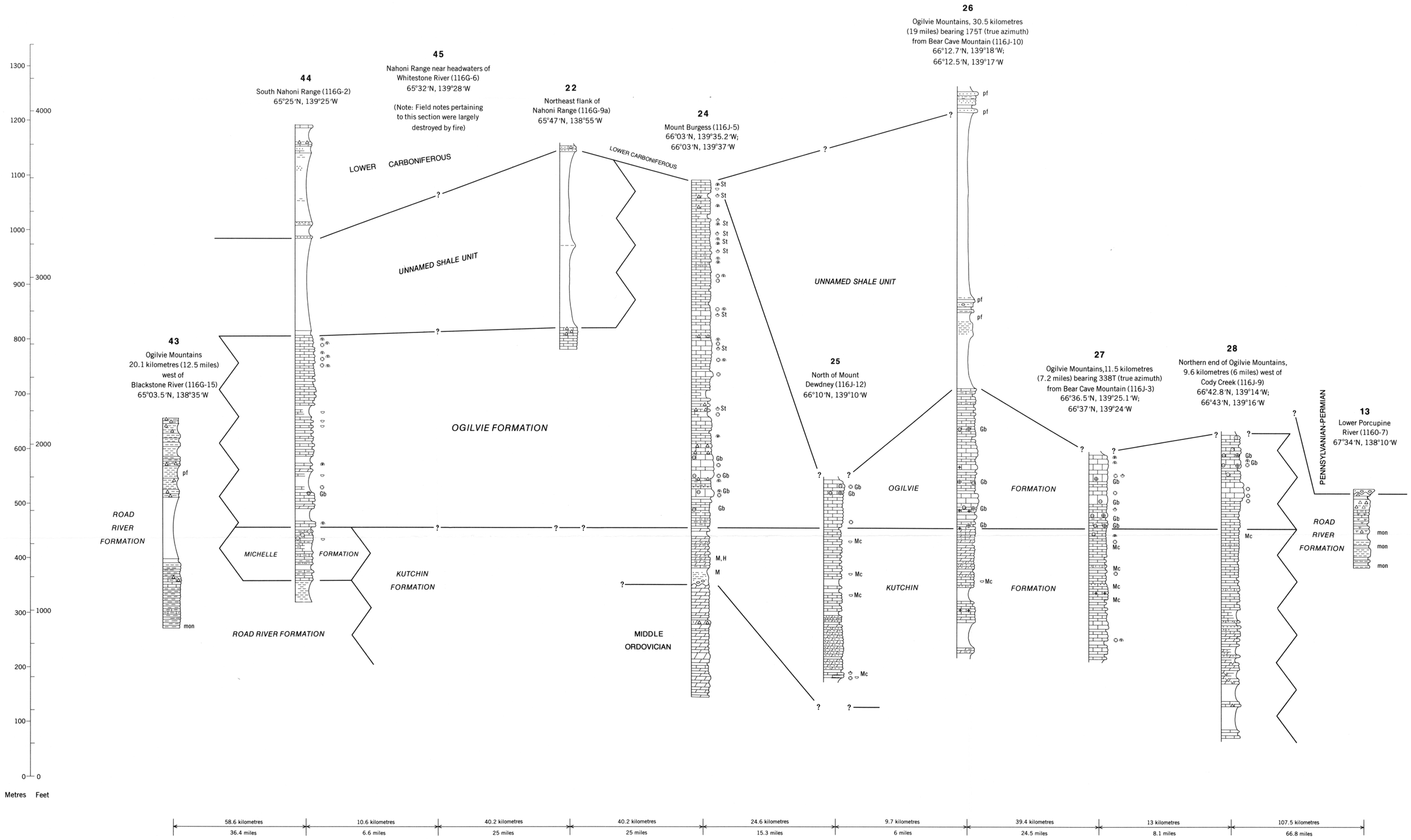
SELECTED MEGAFOSSILS

Ac	*Acanthatia* sp.
Ap	*'Atrypa'* sp. cf. *'A.' parva* Hume
At	*Atrypella* sp.
Cd	*Carinatrypa dysmorphostrota* (Crickmay)
Cr	*Coenites rectilineatus* (Simpson)
Cyr	*Crytospirifer* sp.
Gb	*Gasterocoma? bicaula* Johnson and Lane
gon	goniatites
Hi	*Hadrorhynchia intermissa* Crickmay
H	*Hermmannina* sp.
Ln	*Lacunoporaspis norrisi* Ormiston
Lc	*Leiorhynchus castanea* (Meek)
Mc	*Moelleritia canadensis* Copeland
M	*Moelleritia* sp.
mon	monograptids
Ms	*Monograptus spiralis* (Geinitz)
Mt	*Monograptus telleri* Lenz and Jackson
My	*Monograptus yukonensis* Jackson and Lenz
Na	*Nowakia acuaria* (Richter)
N	*Nucleospira* sp.
pf	plant fragments
Pl	*Plectospirifer?* sp.
sp	*spathiocarids (or anaptychi)*
Spc	*Spinatrypa coriacea* Crickmay
St	*Stringocephalus* sp.
Wf	*Warrenella* sp. cf. *W. franklini* (Meek)
Wk	*Warrenella kirki* (Merriam)
W	*Warrenella* sp.



Printed by the Surveys and Mapping Branch. Published, 1983

Figure 7. Columnar sections between a location 20 kilometres west of Blackstone River in Ogilvie Mountains (Section 43) and lower Porcupine River (Section 13)

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