GEOLOGICAL SURVEY OF CANADA COMMISSION GÉOLOGIQUE DU CANADA

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

Formation[1]	GSC Loc. No.[2]	Location (east to west)	Age	Reference
Parry Islands	+ 7254 + 7255 + 7256 + 7257	Bathurst Island (east)	probably Early Famennian middle to late Frasnian	McGregor in Kerr 1974, p. 126-127 McGregor in Kerr 1974, p. 95
	59041		probably early Famennian	McGregor in Kerr 1974, p. 125; McGregor in Kerr et al. 1965, p. 425
	+ 7014	Helena Island	probably late Frasnian	McGregor in Kerr et al. 1965, p. 426; McGregor, 1967; McGregor in Kerr 1974, p. 103
	65799 65800	Cameron Island	late Frasnian or early Famennian	McGregor in Kerr 1974, p. 92-93
	C-58250		late Frasnian or early Famennian mid to late Frasnian	McGregor in Mayr 1980, p. 47
	C-58247		(?early) Famennian mid to late Frasnian	
	C-58248		Famennian probably late Frasnian	McGregor in Mayr 1980, p. 48
	-	Vanier Island	probably middle Frasnian	Whiteley 1980
	65797 65798	Byam Martin Island	early Famennian	McGregor in Kerr 1974, p. 99
	-	Melville Island	late Frasnian	Chi and Hills 1976
	+ 7558 + 7576	Prince Patrick Island	late Frasnian Frasnian	Owens 1971
	-		late Frasnian	Chi and Hills 1976
	-	Banks Island (northeast)	Frasnian to middle Famennian	Chi and Hills 1976
	C-23953 C-24083	Banks Island (northwest)	early or middle Famennian	Sweet in Brideaux et al. 1975, p. 17; McGregor in Miall 1976, p. 38 (see Embry and Klovan, 1976, p. 566)
Beverley Inlet	+ 7026	Helena Island	probably early Frasnian	McGregor 1967; McGregor in Kerr 1974, p. 104
	+ 7027		middle or late Frasnian	McGregor in Kerr 1974, p. 104
	-	Vanier Island	probably early Frasnian	Whiteley 1980
	C-11488		early or middle Frasnian	McGregor in Mayr 1980, p. 50
	+ 7559	Melville Island (east)	Frasnian	McGregor and Owens 1966; Owens 1971
	+ 7580 + 7581		Frasnian	Owens 1971
	-	Melville Island (east & west)	Frasnian	Chi and Hills 1976
	+ 5234	Melville Island (west)	Frasnian	McGregor in Tozer and Thorsteinsson 1964, p. 87
	+ 5116		Frasnian	McGregor 1960; Owens 1971
	C-58250	Cameron Island	mid or late Frasnian	McGregor in Mayr 1980, p. 47
	C-58247		early to middle Frasnian	McGregor in Mayr 1980, p. 47-48
	C-58248		early to middle Frasnian	McGregor in Mayr 1980, p. 48
Hell Gate	+ 4713	Ellesmere Island (southwest)	middle Frasnian	McGregor 1969
Hecla Bay	C-036428	Ellesmere Island (west central)	middle or late Givetian	McGregor in Trettin 1978, p. 118
	59040	Bathurst Island (east)	early Famennian	McGregor in Kerr et al. 1965, p. 424; McGregor and Owens 1966; McGregor 1967; McGregor in Kerr 1974
	+ 7022	Helena Island	probably Givetian	McGregor in Kerr 1974, p. 105
	+ 7024		late Givetian	McGregor 1967; McGregor in Kerr 1974, p. 105
	+ 7025		probably Givetian	McGregor in Kerr 1974, p. 104
	-	Vanier Island	probably late Givetian and early Frasnian	Whiteley 1980
	C-11488		(?late) Givetian probably mid-Givetian probably early Givetian	McGregor in Mayr 1980, p. 50
	+ 7845 + 7846	Melville Island (east)	late Givetian and early Frasnian	Owens 1971
	+ 8262 to 8267		late Givetian and early Frasnian	McGregor and Uyeno 1972
	-		late Givetian	Chi and Hills 1976
	-	Melville Island (west)	Frasnian	
	C-58250	Cameron Island	late Givetian	McGregor in Mayr 1980, p. 47
	C-58247		late Givetian	McGregor in Mayr 1980, p. 48
	C-58248		middle or late Givetian	
Strathcona Fiord	C-036403	Ellesmere Island (centre)	Givetian[3]	McGregor in Trettin 1978, p. 117-118
	C-26498		late Eifelian or early Givetian[3]	
	C-035288		early or middle Givetian[3]	
	C-035290		middle or late Givetian[3]	
	C-035294		Givetian[3]	
Weatherall	+ 8203 to 8259	Melville Island (east)	early and middle Givetian	McGregor and Uyeno 1972
	+ 7557 + 7560 + 7578 + 7579		early and middle Givetian	McGregor and Owens 1966; Owens 1971
	C-051503		middle Eifelian to early Givetian	McGregor in Andrechuk et al. 1977, p. 20
	-	Melville Island (west)	early and middle Givetian	Chi and Hills 1976
	-	Prince Patrick Island	late Givetian to middle Frasnian	Chi and Hills 1976
	-	Banks Island (northeast)	Frasnian	Hills et al. 1971
	C-26370 to C-26376	Banks Island (northwest)	Frasnian	Sweet in Miall 1976, p. 38
Bird Fiord	+ 8395 to 8412	Bathurst Island (east)	early Givetian	McGregor and Uyeno 1972
	+ 7016 + 7017 + 7019	Helena Island	Givetian	McGregor 1967; McGregor in Kerr 1974, p. 102
	C-58250	Cameron Island	probably Givetian	McGregor in Mayr 1980, p. 47
	C-29871	Vanier Island	late Eifelian or early Givetian	McGregor in Mayr 1980, p. 50
	C-29872		?late Eifelian	
Cape De Bray	C-58250	Cameron Island	probably early Givetian	McGregor in Mayr 1980, p. 47
	C-11488	Vanier Island	Eifelian	McGregor in Mayr 1980, p. 51
	-	Melville Island (east)	?early Givetian	Chi and Hills 1976
	-	Melville Island (west)	?early Givetian	
Nanuk	C-23441	Banks Island (west)	probably Givetian	McGregor in Brideaux et al. 1975, p. 17; McGregor in Miall 1976, p. 31
Orksut	+ 9254 + 9255	Banks Island (south centre)	latest Eifelian to middle Givetian	McGregor in Miall 1976, p. 29
	C-28074 C-28075		Givetian	McGregor in Brideaux et al. 1975, p. 10; Sweet and McGregor in Miall 1976, p. 29
Blue Fiord	+ 8388 to 8394	Bathurst Island (east)	late Eifelian	McGregor and Uyeno 1972
Eids	+ 8385-7 + 8920	Bathurst Island (east)	late Emsian and early Eifelian	McGregor and Uyeno 1972
	C-10061	Vanier Island	late Eifelian or early Givetian	McGregor in Barnes et al. 1974, p. 22
Vendom Fiord	+ 9011	Ellesmere Island (centre)	middle or late Emsian	McGregor 1974
Stuart Bay	+ 8371 to 8384	Bathurst Island (east)	late Siegnian to late Emsian	McGregor and Uyeno 1972
Bathurst Island	+ 8343 to 8370	Bathurst Island (east)	Siegenian	McGregor and Uyeno 1972
Red Canyon River	+ 8994	Ellesmere Island (centre)	middle or late Gedinnian	McGregor 1974 (see Trettin 1978, p. 37)

[1] See Embry and Klovan 1976

[2] + = number in plant locality catalogue

[3] Now thought to be Eifelian

To accompany Bulletin 348 by D.C. McGregor and M. Camfield

Published 1982

Table 1. Published information on Devonian miospores of the Canadian Arctic Islands

This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.