

MESOZOIC	TRIASSIC	EASTERN TOWNSHIPS		QUEBEC - LEVIS		GASPÉ		NORTHERN NEW BRUNSWICK		SOUTHERN NEW BRUNSWICK		NORTHERN NOVA SCOTIA		SOUTHERN NOVA SCOTIA		CAPE BRETON ISLAND		WESTERN NEWFOUNDLAND		CENTRAL NEWFOUNDLAND		BAY D'ESPOIR - BURIN, NEWFOUNDLAND		EASTERN NEWFOUNDLAND			
PALEOZOIC	PERMIAN									Grand Manan ANNAPOLIS	Basalt Sandstone, conglomerate, shale	SCOTS BAY North Mountain ANNAPOLIS	Sandstone, shale Basalt Sandstone, conglomerate, shale														
										P. E. Island ?	Red sandstone	P. E. Island ? PICTOU (STELLARTON)	Red sandstone Sandstone, shale, coal														
	CARBONIFEROUS	Pennsylvanian									PETITCODIAC	Sandstone, conglomerate	CUMBERLAND	Conglomerate, sandstone, shale, coal													
	DEVONIAN	Upper																									
	SILURIAN	Middle																									
	ORDOVICAN	Upper																									
CAMBRIAN	Middle																										
PROTEROZOIC	Lower																										

Table VII. Correlation of principal formations in the Appalachian region. Names shown in capital letters in the left hand of each pair of columns are formational names [e.g. ARISAIG]; Names in lower case letters in the same column indicate localities where unnamed formations exist [e.g. Grand Manan]. Units separated by commas are believed to be in part, or wholly equivalent

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