

AGE	MICROFLORAL ZONATION			EMMERALLA-1	FERGUSON'S HILL-1	NORTH EMMERALLA-1	PORT CAMPBELL-1	PORT CAMPBELL-2	PORT CAMPBELL-3	PORT CAMPBELL-4	ABETTY HILL-1	ROSS CREEK-1	SHERBROOK-1	REMARKS
	ZONE	SUB-ZONE	UNIT											
Eocene	NOTHOFAGID. ASPERUS					?								DETERMINATION CERTAIN
Eocene	PROTERACIDIT. ASPEROPOLUS													DETERMINATION UNCERTAIN
Eocene	MALVALCIPOLUS DIVERSUS													
Paleocene	LYBISTEPOLL. BALMEI											1250'		NR: NOT REACHED AT TO.
Paleocene	TRICOLPITES LONGUS											1658'		ALL DEPTHS IN FEET BELOW DFE.
Paleocene	TRICOLPITES LILLIEI													
Upper Cretaceous	NOTHOFAGID. SENECTUS													
Upper Cretaceous	TRICOLPITES PACHYEXINUS			3835'								2786'	2198'	
Upper Cretaceous	CLAVIFERA TRIPLEX													
Upper Cretaceous	APPENDICISP. DISTOCARINAT.				2437'		5700'	8409'	4781'	5152'				
Upper Cretaceous	TRICOLPITES ANNOSUS			3811'	3105'	3332'		8556'		5754'		2988'	2670'	4049'
Upper Cretaceous	COPTOSPORA PARADOXA			3800'	5816'	3419'			5526'	6070'	3340'	3310'	3611'	
Upper Cretaceous	CRIBELOSPORIT. STRIATUS			6034'	6720'	7037'	5467'		5530'	7710'	4655'	4940'	7155'	
Upper Cretaceous	DICTYODOSPORA SPECIOSUS	CYCLOSPORIT. HUGHESI		7225'	7717'	7818'	5284'			7889'	7910'	4940'	7155'	
Upper Cretaceous	DICTYODOSPORA SPECIOSUS	CYCLOSPORIT. HUGHESI		7717'	8143'	9631'	5284'			7910'	7910'	4940'	7155'	
Upper Cretaceous	DICTYODOSPORA SPECIOSUS	CYCLOSPORIT. HUGHESI		8143'	9840'	10092'	5284'			7910'	7910'	4940'	7155'	
Upper Cretaceous	DICTYODOSPORA SPECIOSUS	CYCLOSPORIT. HUGHESI		10300'		11438'	5284'			7910'	7910'	4940'	7155'	
Upper Cretaceous	CRIBELOSPORIT. STYLOSUS											6388'		
Upper Cretaceous	CRIBELOSPORIT. STYLOSUS											6690'	7214'	
Upper Cretaceous	TOP BASEMENT			NR	NR	8850'	NR	NR	NR	NR	NR	7874'	NR	NR
Upper Cretaceous	TOTAL DEPTH			10308'	11633'	9737'	5965'	8846'	5530'	8520'	8124'	12005'	5434'	TEXT-FIGURE 6