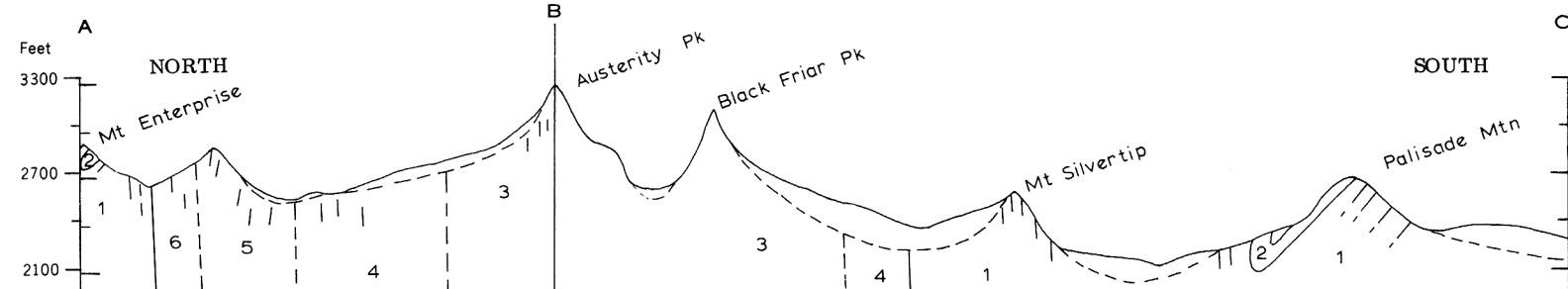
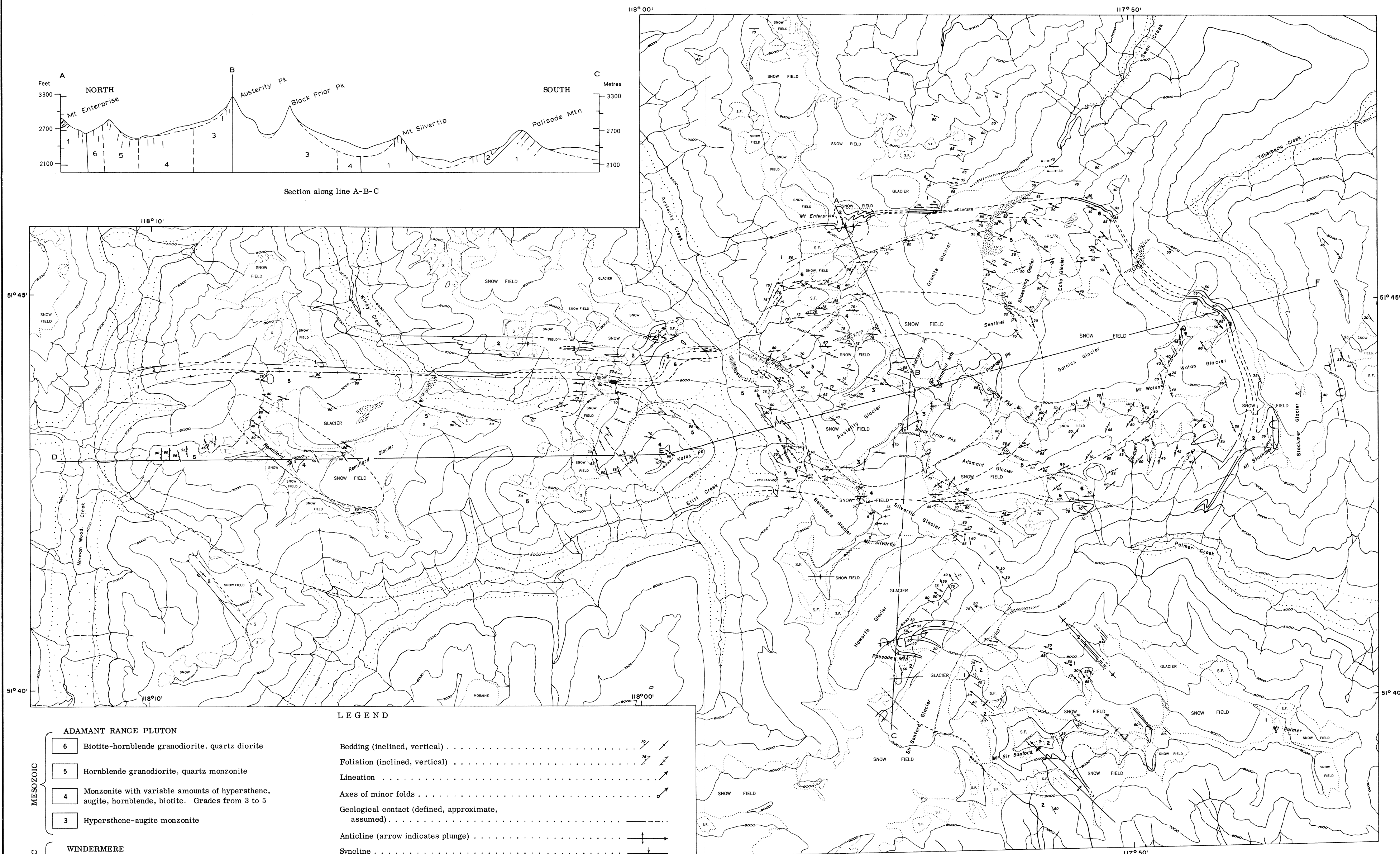


Section along line D-E-F



Section along line A-B-C



LEGEND

MESOZOIC	ADAMANT RANGE PLUTON		Bedding (inclined, vertical)	
	6	Biotite-hornblende granodiorite, quartz diorite	Foliation (inclined, vertical)	
	5	Hornblende granodiorite, quartz monzonite	Lineation	
	4	Monzonite with variable amounts of hypersthene, augite, hornblende, biotite. Grades from 3 to 5	Axes of minor folds	
	3	Hypersthene-augite monzonite	Geological contact (defined, approximate, assumed)	
PROTEROZOIC	WINDERMERE		Anticline (arrow indicates plunge)	
	HORSETHIEF CREEK GROUP		Syncline	
	2	Marble, thin mica schist beds	Overturned fold (anticline, syncline)	
	1	Interbedded garnet-mica schist and quartzite, marble, amphibolite	Glacier (and snow field)	
			Alluvium, glacial drift; areas of little or no outcrop	
		Alpine moraine		
		Contour (interval 1000 feet)		
		Stream		
		Peak location		

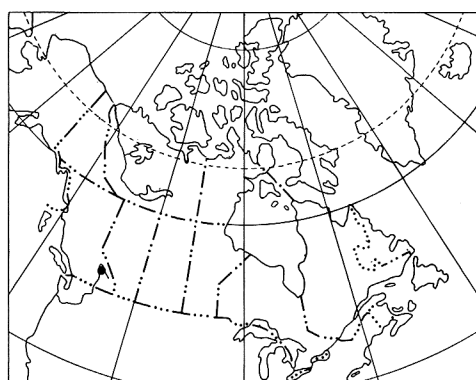
Geology by P. E. Fox, 1961

Map compiled and drawn by P. E. Fox

To accompany GSC Paper 67-61 by P. E. Fox

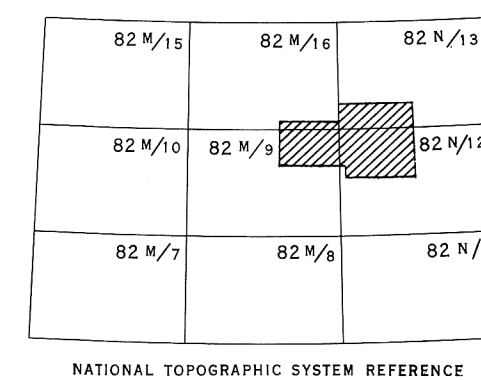
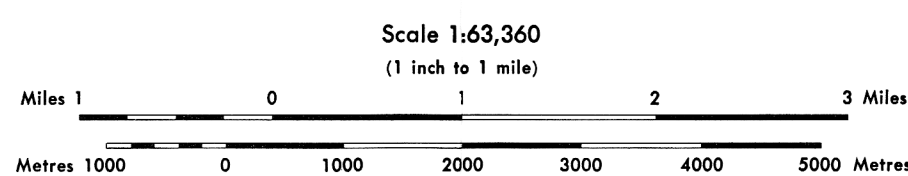
Magnetic declination 20° E, 1968

Geographical names subject to correction



INDEX MAP

Figure 1. Geological map of Adamant pluton, British Columbia.



NATIONAL TOPOGRAPHIC SYSTEM REFERENCE

Figure 1