GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

LEGEND

BOUNDARIES OF ROCK UNITS

HORIZONTAL

Stratigraphic or intrusive contact . . . ———
Tectonic contact . . . . . — — —
Contact not exposed . . . . . .

VERTICAL

Time range of unit known . . . . . ———
Time range of unit uncertain . . . . . - - - - -

ABBREVIATIONS OF LITHOLOGIES

Acid volcanic flows	a
Agglomerate	agg
Basic volcanic flows	b
Chert	ch
Conglomerate	cg
Diorite	d
Granodiorite	gd
Hornblendite	hbt
Intermediate volcanic flows	i
Limestone	ls
Pelite	pel
Pyroxenite	pnt
Quartz diorite	qd
Sandstone	ss
Schist	sch
Serpentinite, serp. peridotite	sp
Siltstone	slt
Tuff	tf

EVIDENCE OF AGE OF UNIT IN MAP-AREA

Fossil content dateable to stage or better . . . . . ●
Fossil content dateable to system or series . . . . . ○
Age based on lithological similarity to dated units in or close to map-area or definite stratigraphic relationships . . . . . △

Underlined numbers refer to units on Map 12-1969 of this report

Geology compiled by J. W. H. Monger, 1966

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INDEX MAP SHOWING STRUCTURAL BELTS

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Figure 2. Table of formations.

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