CANADA
DEPARTMENT
OF
MINES AND TECHNICAL SURVEYS

GEOLOGICAL SURVEY OF CANADA

LEGEND

PALÆOZOIC

ORDOVICIAN

TRENTON

4 — *Brownish grey and grey, medium- to coarse-grained limestone interbedded with grey, calcareous shale (Sherman Fall beds); fine-grained, brownish grey limestone with minor shale (Kirkfield beds)*

BLACK RIVER (2,3)

3 — *Massive, dark grey to brownish grey, fine- to medium-grained limestone (Leray beds)*

2 — *Light to dark grey and brown, sublithographic to very fine-grained limestone, weathering whitish grey (Lowville beds); grey to buff, lithographic to fine-grained limestone, in places dolomitic, weathers drab yellow (Pamelia beds); maroon and light green shale, limestone, sandstone, and conglomerate, in places arkosic (Rideau beds)*

PRECAMBRIAN

1 — *Undifferentiated metamorphic rocks*

Rock outcrop . . . . . .
Glacial striæ . . . . . .
Mine shaft . . . . . .
Quarry . . . . . .

SYMBOLS FOR METALS, ROCKS, AND MINERALS

Iron . . . . . Fe
Basalt . . . . . Bs
Limestone . . . . . Ls
Fluorite . . . . . Fl

Geology by C. G. Winder, 1952, 1953

Main highway 18
Other roads . . . . . .
Trail . . . . . .
Electric power line (along road) . . . . . .
Abandoned railway . . . . . .
Triangulation station . . . . . △
County boundary . . . . . .
Township boundary . . . . . .
Concession and lot number . . . . . VII, 20
Intermittent stream . . . . . .
Marsh . . . . . .
Height in feet above mean sea-level 680

Approximate magnetic declination, 10°04′ West

Cartography by the Geological Cartography Division, 1954

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario

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PRELIMINARY MAP 54-17

CAMPBELLFORD

HASTINGS, NORTHUMBERLAND AND PETERBOROUGH COUNTIES

ONTARIO

Scale: One Inch to One Mile = $\frac{1}{63,360}$

Miles 1 ½ 0 1 2 3

PRELIMINARY MAP 54-17
CAMPBELLFORD
ONTARIO
SHEET 31 C/S

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