

GEOLOGICAL SURVEY

LEGEND

- DEVONIAN**
- FAMINE SERIES**
- 9 Arenaceous and argillaceous limestone, quartzite, and conglomerate
- CRANBOURNE SERIES**
- 8 Arenaceous and argillaceous limestone, pure limestone, quartzite
- POST-ORDOVICIAN**
- 7 Granite
- 6 Serpentine
- 5 Diorite, gabbro
- ORDOVICIAN**
- BEAUCEVILLE SERIES**
- 4 Black and grey slates, impure quartzites, lavas and tuffs
- CAMBRIAN (?)**
- CALDWELL SERIES**
- 3 Quartzite
- 2 Basaltic volcanics
- 1 Bennett schist

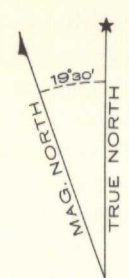
Area of observed rock outcrop; and small observed rock outcrop

Geological boundary (approximate).....
Bedding (inclined, vertical, overturned).....
Bedding (direction of dip known, upper side of bed unknown).....
Schistosity (inclined, vertical).....
Fault (approximate).....
Anticlinal axis (approximate).....
Fossil locality.....

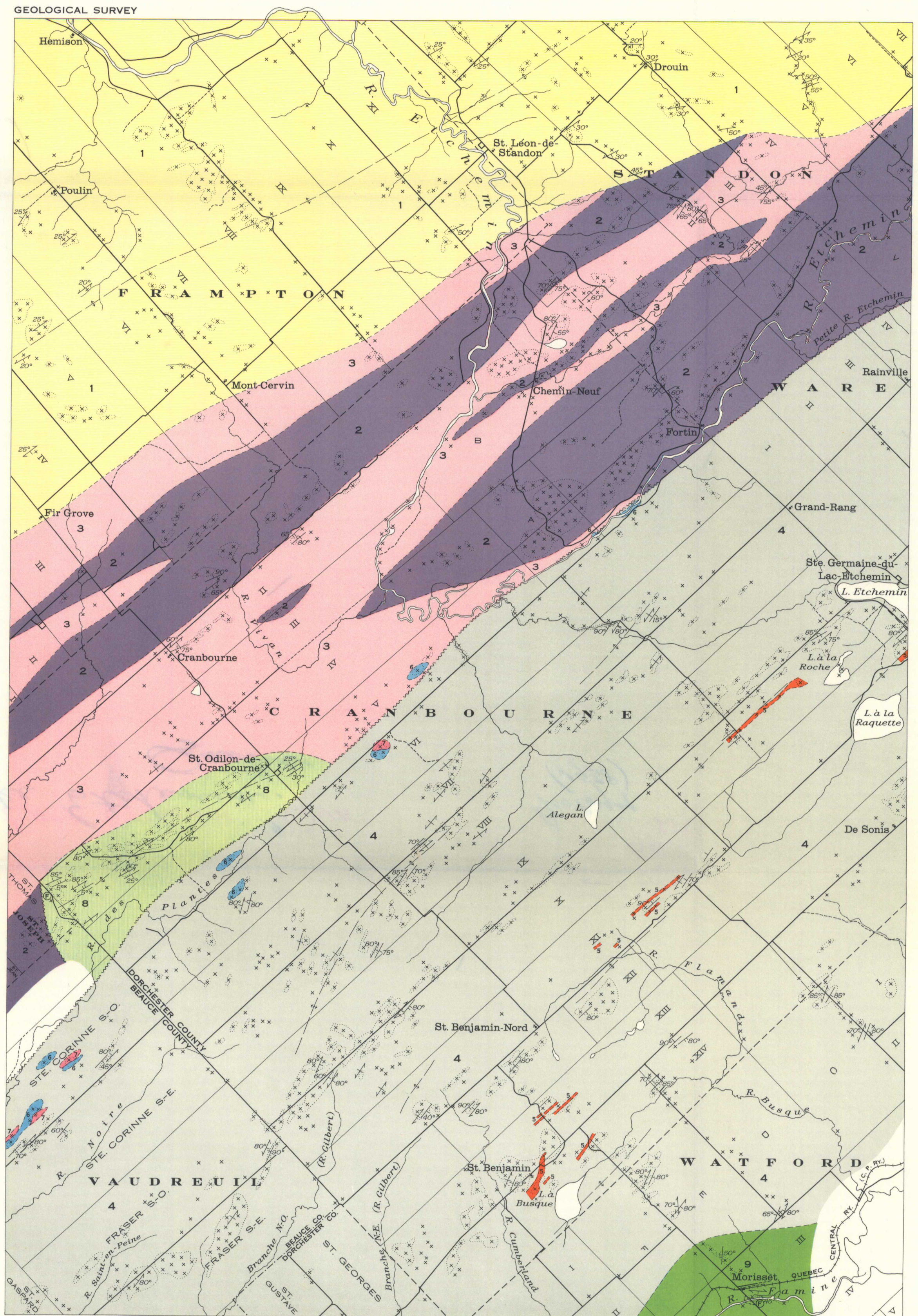
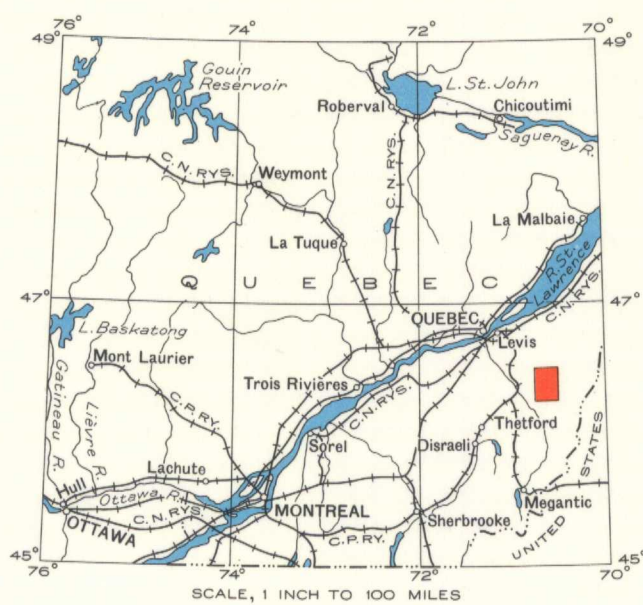
Road.....
Trail.....
Post office.....
County boundary.....
Township or seignior boundary.....
Range or concession number.....

Base-map compiled by the Topographical Survey from information supplied by Provincial Government Departments.

Geology by C. Tolman, 1935.



Approximate magnetic declination, 1930 West.

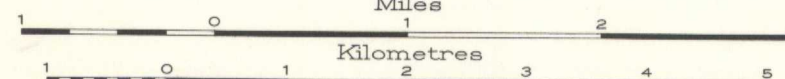


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MAP 395A

LAKE ETCHEMIN AREA
DORCHESTER AND BEAUCE COUNTIES
QUEBEC

Scale, 1/31680 or 1 inch to 1 mile
Miles
Kilometres



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