

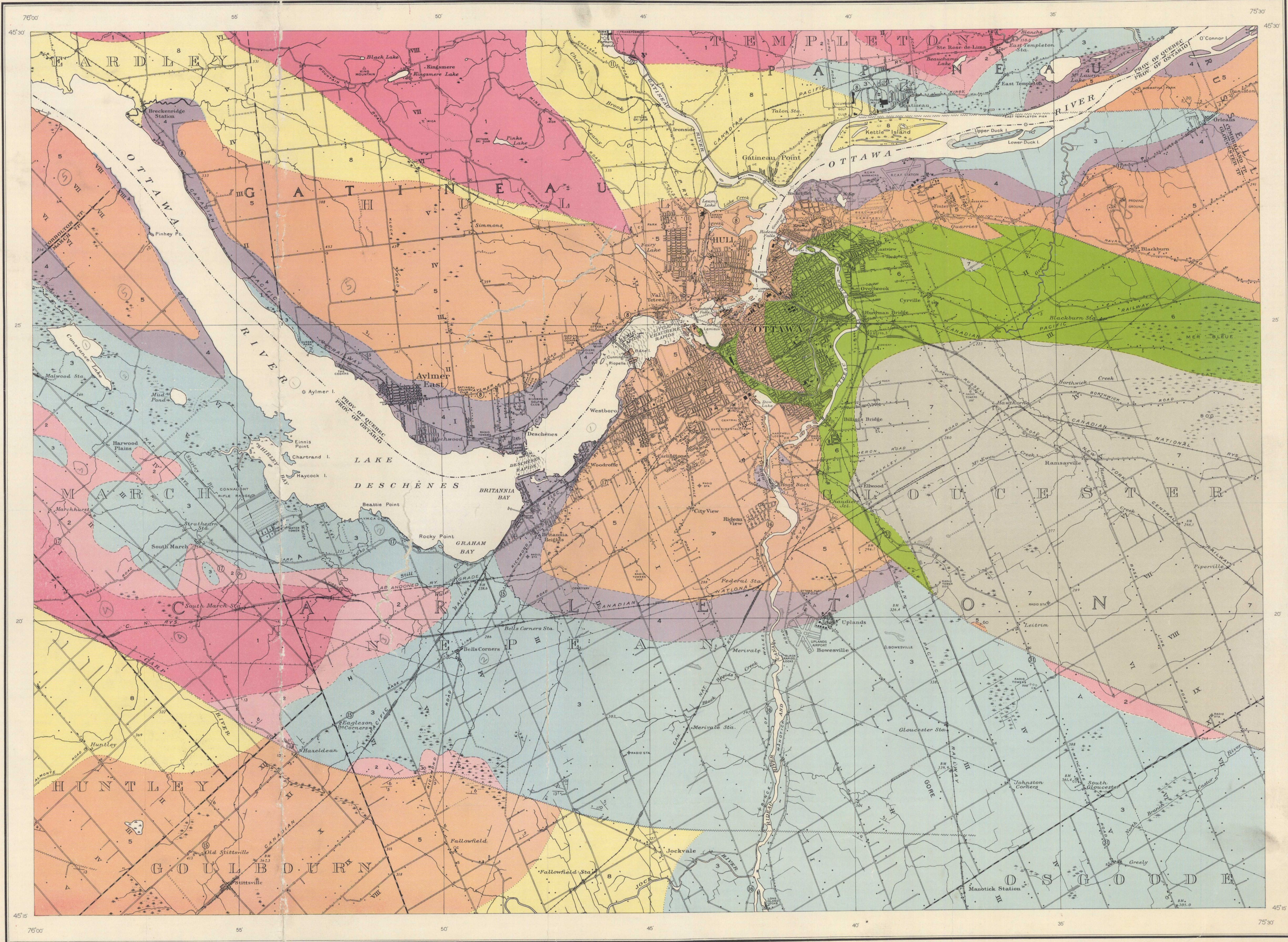
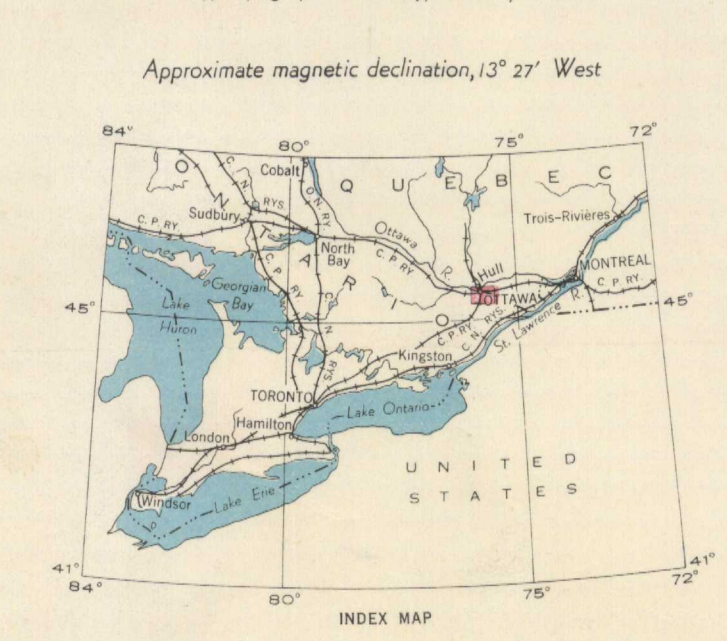
- LEGEND**
- CENOZOIC**
- MODERN**
- 8 FLEISTOCENE AND RECENT
Recent alluvium and glacial deposits
- ORDOVICIAN**
- 7 LORRAINE
Grey shale, sandy shale, some dolomitic layers
- 6 GLOUCESTER AND COLLINGWOOD
Black shale with a little brown shale and some limestone at the base
- PALAEZOIC**
- 5 BLACK RIVER AND TRENTON
Mainly limestone, some dolomite layers in lower part, considerable interbedded shale with some sandstone in basal part
- 4 CHAZY
Shale, impure limestone and dolomite and shale with lenses of sandstone at the base
- 3 BEEKMANTOWN
Dolomite and limestone with interbedded sandstone and sandy dolomite at the base
- ORDOVICIAN OR CAMBRIAN**
- 2 Sandstone
- PRECAMBRIAN**
- 1 Unsubdivided

- Bedding (inclined)
Fault (defined, assumed)
Mine or prospect
Geology generalized from Maps 415A and 415A
accompanying Memoir 241, by A. E. Wilson
Cartography by the Geological Cartography
Division, 1953
- Road and buildings
Road (poor condition)
Highway route number
Trail
Church
School
Post Office
Cemetery
Power transmission line
Telephone line (trunk)
Interprovincial boundary
County boundary
Township boundary
Concession number
Triangulation station
Bench Mark
Quarry
Sand or gravel pit
Marsh
Heights in feet above mean sea-level

Base map by the Army Survey Establishment,
Department of National Defence, 1948, with
minor revisions, 1953

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

Approximate magnetic declination, 13° 27' West



1038A
5.1.7 Ottawa, Ont.-Que.
A, Geol.
Map 1038A.

MAP 1038A
OTTAWA
CARLETON, GATINEAU, AND PAPINEAU COUNTIES
ONTARIO AND QUEBEC
Scale: One Inch to One Mile = 1/63,360
Miles
5.1.7 Ottawa, Ont.-Que.
A, Geol.
Map 1038A

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