

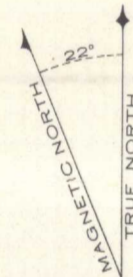
LEGEND

- PALAEOZOIC
- CARBONIFEROUS**  
 PENNSYLVANIAN OR MISSISSIPPIAN  
 5 Red and chocolate-coloured conglomerate; red, sandy shale and sandstone
- DEVONIAN (?)**  
 4 Gray conglomerate with interbeds of argillite
- DEVONIAN**  
 3 Granite, syenite
- SILURIAN**  
 2 Dark gray, green, and red, calcareous slate; gray and buff-weathered sandstone; limestone beds and conglomerate near the base
- PRE-SILURIAN**  
 1 Green and gray quartzite; thinly bedded slate; micaceous sandstone; chloritic parashist and some limestone

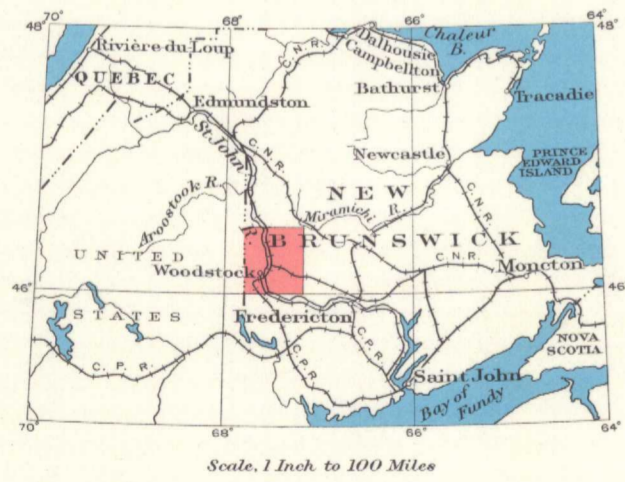
- Geological boundary (defined, approximate, assumed) . . . . .
- Bedding (inclined, vertical) . . . . .
- Glacial striae . . . . .
- Fossil locality . . . . .
- Observed rock outcrops . . . . .
- Outcrop of ferruginous slate . . . . .
- Outcrop of iron formation . . . . .
- Limestone . . . . .
- Road well travelled . . . . .
- Road not well travelled . . . . .
- Road not well located . . . . .
- International boundary . . . . .
- County boundary . . . . .
- Post office . . . . .

SOURCES OF INFORMATION

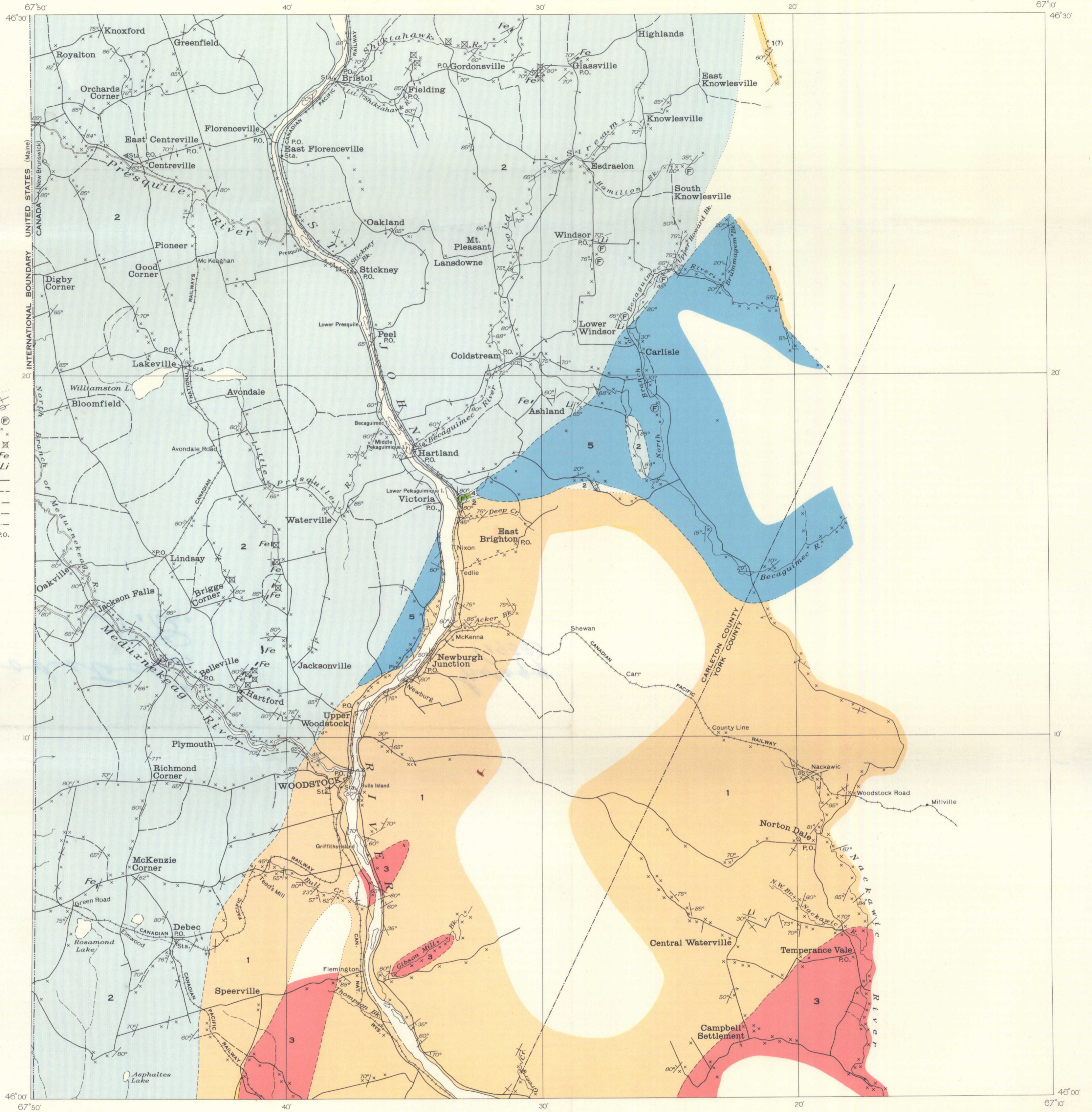
Geology by J. F. Caley, 1935.  
 Compiled and reproduced by the Bureau of Geology and Topography from information supplied by Provincial Government Departments.



Approximate magnetic declination, 22° West.



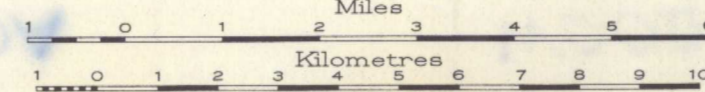
Scale, 1 Inch to 100 Miles



MAP 380A

**WOODSTOCK AREA**  
 CARLETON AND YORK COUNTIES  
 NEW BRUNSWICK

Scale, 1/25000 or 1 Inch to 2 Miles



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