

LEGEND

CARBONIFEROUS
MISSISSIPPIAN ?

9 Red conglomerate, sandstone

DEVONIAN

/ x 8 Diabase sills, dykes

7 Granite, granodiorite, syenite

6 Diorite, quartz diorite, gabbro

5 Andesite, basalt; may be wholly or in part Carboniferous; 5a, amygdaloidal facies; 5b, porphyritic facies

SILURIAN

2 Grey-green slate, sandstone, greywacke; minor conglomerate, limestone

3 Grey-green, grey, green and red slate; sandstone, greywacke; manganese iron formation; minor limestone

4 Buff and grey-green sandstone, slate, greywacke; intercalated dark grey calcareous slate

PRE-SILURIAN

1 Grey-green greywacke, slate, argillite; minor limestone, grit; 1a, metamorphosed equivalents; biotite gneiss, mica schist, chlorite schist

Drift-covered area

Rock outcrop x

Bedding (horizontal, inclined, vertical, dip unknown) + //

Bedding (direction of dip known, upper side of bed unknown) /

Cleavage (inclined, vertical, dip unknown) //

Drag fold

Fault (assumed)

Glacial striae

Quarry, mine

Mineral prospect or occurrence x

Shaft

Adit

MINERAL OCCURRENCES

Silver Ag Iron Fe

Gold Au Lead Pb

Copper Cu Manganese Mn

Zinc Zn

Geology by F.D. Anderson 1951, 1952

Main highway

Other roads

Trail

International boundary

Parish boundary

Marsh

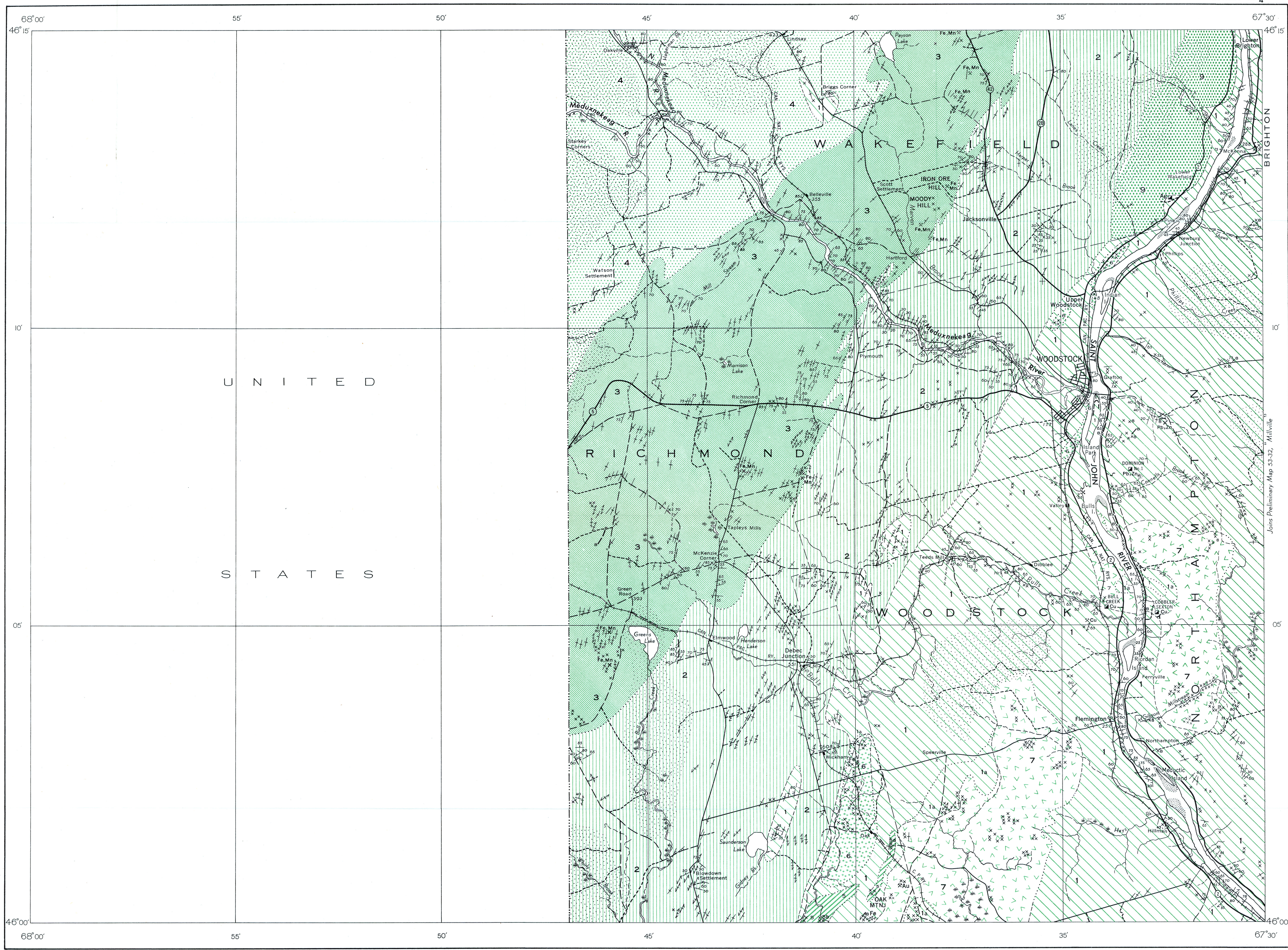
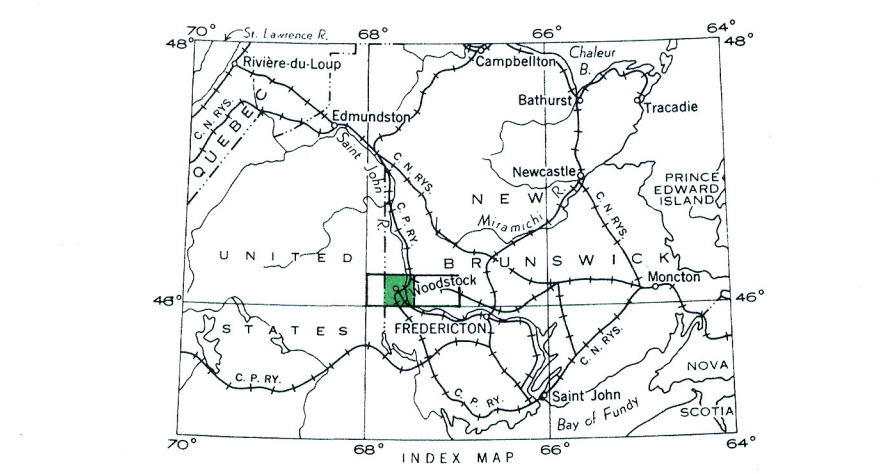
Sand or gravel

Height in feet above mean sea-level 608

Approximate magnetic declination, 21° 10' West

Cartography by the Geological Cartography Division, 1954

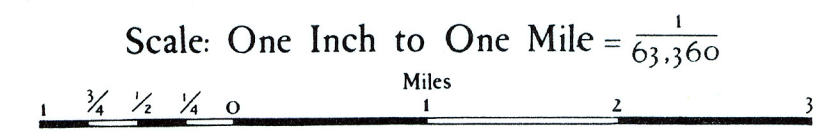
Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario



PRELIMINARY MAP 53-33

WOODSTOCK

CARLETON COUNTY
NEW BRUNSWICK



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