UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BULLETIN 1206
PLATE 2

Pitted outwash plain of undefined extent

Outwash fan of undefined extent

EXPLANATION

Recent

Qs — Swamp deposit
Chiefly muck and silt

Pleistocene

Qu — Drift, undifferentiated
Chiefly stratified drift and till. Stratified sand and pebbly gravel with silty clay matrix in most of the quadrangle below 700 feet in altitude may include patches of till; thickness, 0 to 60 feet. Uplands in west part of map above 700 feet in altitude are mostly covered by till; thickness, 0 to 40 feet

Qic, Qk, Qkf — Ice contact deposits
Pebble and cobble gravel, sandy and silty matrix; thickness, 10 to 60 feet or more
Qic, *ice channel fillings; narrow somewhat sinuous and interrupted ridges*
Qk, *moulin(?) kames; isolated knobs or hills*
Qkf, *kame fields; areas of irregular knobs and hills with associated kettles*

QUATERNARY

Inferred contact

Direction of glacial striae and grooves

Long axis of till ridge

Sand and gravel pit

Road-metal quarry

Outcrops examined

16
Locality referred to in text

APPROXIMATE MEAN DECLINATION, 1965

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1965—G64387

Base by U.S. Geological Survey, 1951

Geology by Louis Pavlides, 1956–60

SKETCH MAP OF MAJOR GLACIAL FEATURES OF THE BRIDGEWATER QUADRANGLE, AROOSTOOK COUNTY, MAINE

SCALE 1:62 500

1 ½ 0 1 2 3 4 5 MILES

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL