

**LEGEND**

**MESOZOIC**

**TRIASSIC**

9 Basalt and diabase;  
9a, diabase (may be pre-Triassic)

8 ANNAPOLIS FORMATION: comprises  
conglomerate, sandstone and shale

**CARBONIFEROUS**

**PENNSYLVANIAN**

7 Sandstone, shale, conglomerate

**MISSISSIPPIAN**

WINDSOR GROUP

6 Limestone, limestone conglomerate, gypsum,  
anhydrite; shale and sandstone

HORTON GROUP

5 Sandstone, arkose, shale and conglomerate

**PALAEZOIC**

**DEVONIAN**

4 Granite and allied rocks

3 Slates, quartzites, limestones, and  
associated ferruginous beds

**ORDOVICIAN**

2 KENTVILLE FORMATION: comprises shale,  
argillite, sandstone, and limestone

**ORDOVICIAN OR EARLIER**

1 MEGUMA (Gold-bearing) GROUP  
Comprises HALIFAX FORMATION of slate and  
argillite, and GOLDENVILLE FORMATION of  
quartzite and slate

Geology from G.S.C. Map 910A

**FIELD OFFICERS**

R.L. Moxham . . . M G.F. Koehler . . . K  
H.C. Palmer . . . P R.W. Boyle . . . B

National Topographic System sheet number  
(1: 50,000) . . . . . 21A/3

Cartography by the Geological Cartography Unit, 1958

To accompany Paper 58-1

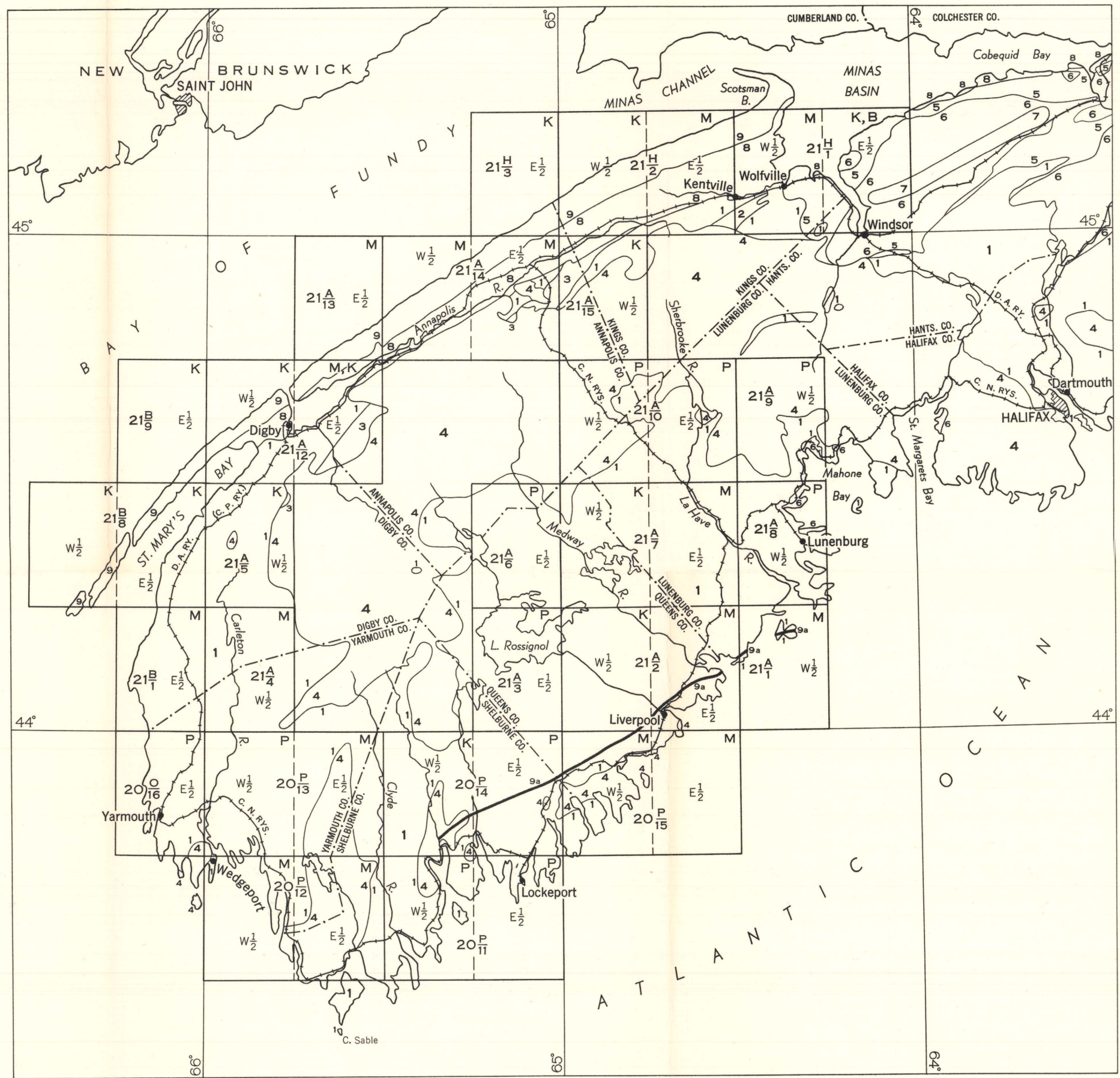


Figure 1  
Geological map of southwestern Nova Scotia showing National Topographic System  
sheets covered by geochemical investigation

Scale of Miles

