

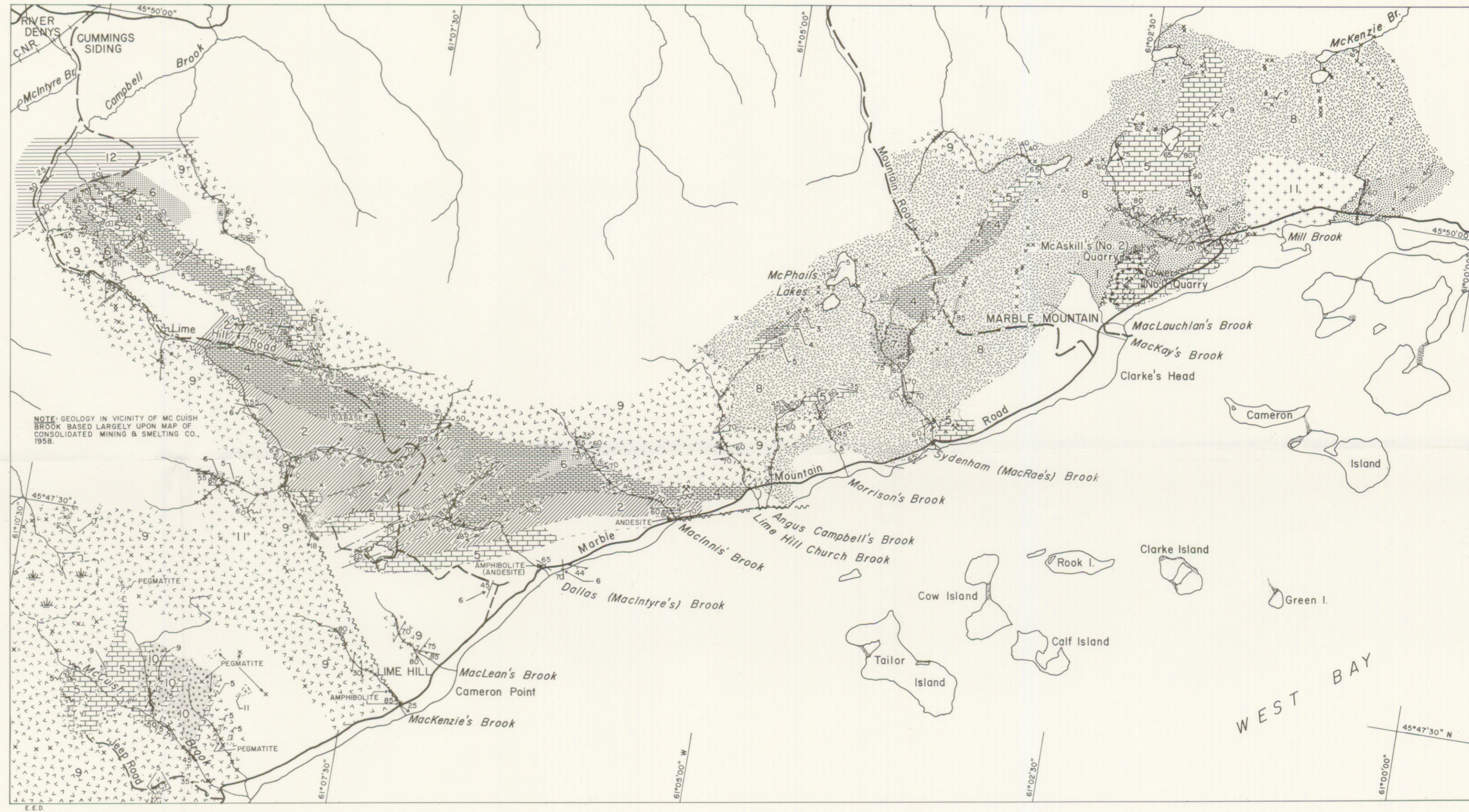
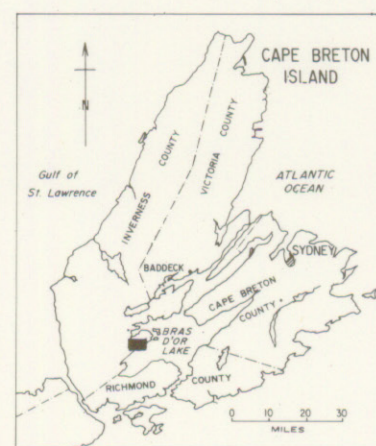
LEGEND

- MISSISSIPPIAN**  
WINDSOR AND HORTON
- DEVONIAN OR EARLIER**
- 11 Diorite and quartz diorite, minor granite
  - 10 Gneiss
  - 9 Granite
  - 8 Granodiorite
  - 7 Syenite
- GEORGE RIVER GROUP**
- 6 Quartzite
  - 5 White to blue-white limestone
  - 4 Blue to blue-black limestone
  - 3 Dolomite
  - 2 Slate
  - Feldspathic quartzite

(GEORGE RIVER LITHOLOGICAL UNITS ONLY;  
NOT IN STRATIGRAPHIC ORDER)

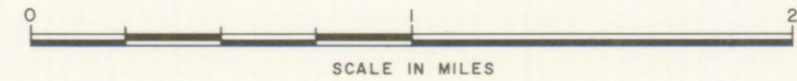
SYMBOLS

- Geological boundary (defined, approx., assumed) ————
- Fold axis (anticline, syncline) with plunge ———— 25
- Bedding (inclined, vertical, dip unknown) ————
- Schistosity (inclined, vertical, dip unknown) ————
- Joints (inclined, vertical) ————
- Faults (defined, approximate, assumed, with plunge of linear feature) ————
- Drag fold, showing plunge and motion ————
- Quarry ———— X
- Outcrop ———— X



MAP ME 1962-001

GEOLOGY  
NORTH MOUNTAIN  
INVERNESS COUNTY, NOVA SCOTIA.



Geology by G.C. Milligan and R.C. Parsons, 1962.