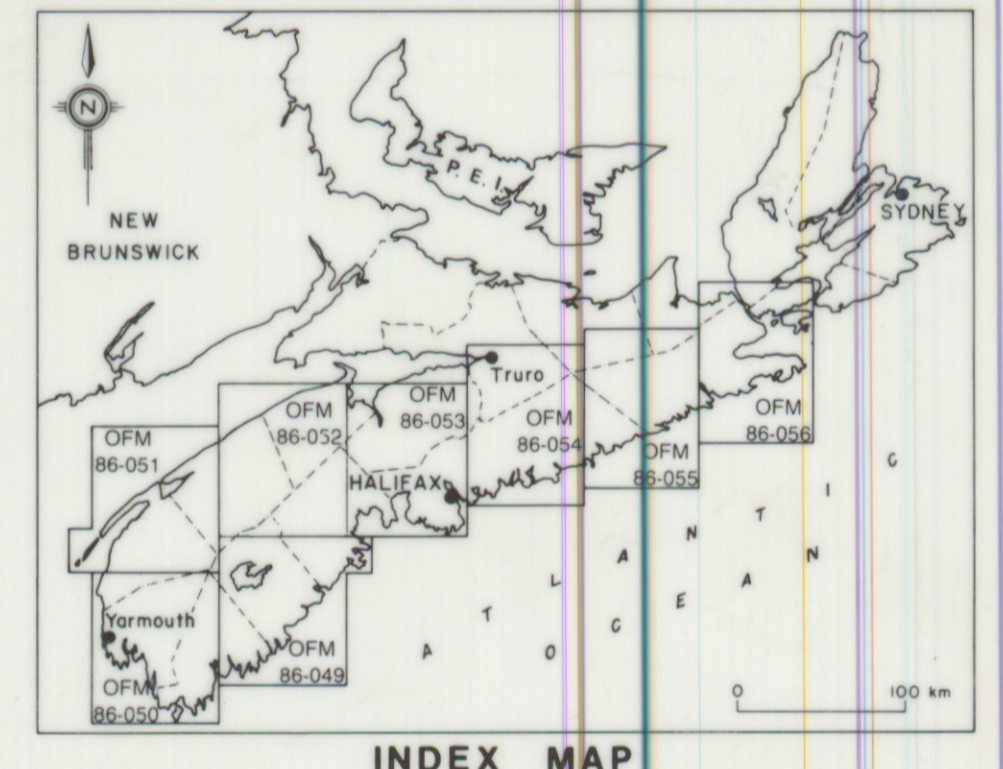


- Traverse**
- 12 Fundy Group
 - 11a North Mountain Formation (see also 11b)
 - 10a Wolfville Formation (see also 10b)
 - 10b Wolfville Formation (see also 10a)
- Late Carboniferous or Younger**
- 9 Windor Group
 - 8 Horley Group
- Late Carboniferous**
- 7a Placerville Group (see also 7b)
 - 7b Placerville Group (see also 7a)
- Early Carboniferous**
- 6a Fountain Lake Group
 - 6b Fountain Lake Group
- Late Devonian to Early Carboniferous**
- 5a Placerville Group (see also 5b)
 - 5b Placerville Group (see also 5a)
- Devonian to Early Carboniferous**
- 4a Toprock Formation (see also 4b)
 - 4b Toprock Formation (see also 4a)
- Early Devonian**
- 3a White Rock, Kentville, New Gannan Formations and Annapolis Group
 - 3b White Rock, Kentville, New Gannan Formations and Annapolis Group
- Ordovician to Late Silurian**
- 2a Goldenville Formation (see also 2b)
 - 2b Goldenville Formation (see also 2a)
- Cambrian to Early Ordovician**
- 1a Goldenville Formation (see also 1b)
 - 1b Goldenville Formation (see also 1a)

- SYMBOLS**
- 1 2 Gold district with surveyed blocks
 - 3 4 Gold district (partial) as shown on the relevant GSC (Fairbairn) plan
 - 5 Gold district (survey diagram unavailable)
 - 6 Gold mine or extensive workings
 - 7 Gold occurrence
 - 8 Gold occurrence—no confirmed (no evidence of gold-bearing host)
 - 9 Gold prospect
 - 10 Soil, silt or whole rock analysis; assay values greater than 0.050 oz/ton (350 ppb)
 - 11 Claims groups
 - 12 Lake sediment geochemistry survey (1977-78); with gold values in ppb
 - 13 NSDME Mineral Occurrence Data File number (1:50,000)
 - 14 Gold production (ton ounces)
 - 15 Multiple commodities present listed in order of importance
 - 16 Quartz veins
 - 17 Geological boundary
 - 18 Anticline
 - 19 Syncline
 - 20 Fault

C		D	
11-E-2	108	109	110
B	85	86	87
	88	89	90
	91	92	93
	94	95	96
	97	98	99
	100	101	102
	103	104	105
	106	107	108
	109	110	111
	112	113	114
	115	116	117
	118	119	120
	121	122	123
	124	125	126

Grid shown is based on the NTS. Each NTS map sheet is divided into four quadrants (A, B, C, D) each being a Nova Scotia Claim Reference Map. Each Claim Map is divided into 100 mineral tracts numbered as shown below. (See Mineral Resources Act and Regulation "Boundaries of Mineral Lots")



NTS Reference: All of the NTS sheets 11C15, 11D16, 11E17 & 11E18 and part of sheets 11G15, 11E2, 11E7, 11E4 & 11E6.

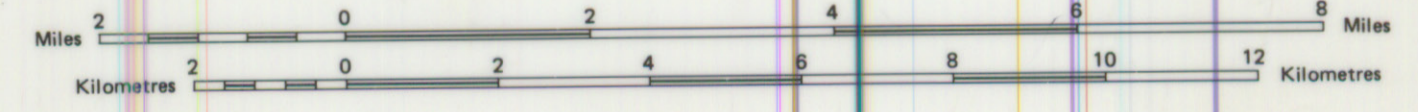
GOLD COMPILATION OF THE MEGUMA TERRANE IN NOVA SCOTIA

J. McMULLIN, G. RICHARDSON, T. GOODWIN

1986

NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

Scale 1:100,000



Cartography by Nova Scotia Department of Mines and Energy, Station

PRELIMINARY SERIES