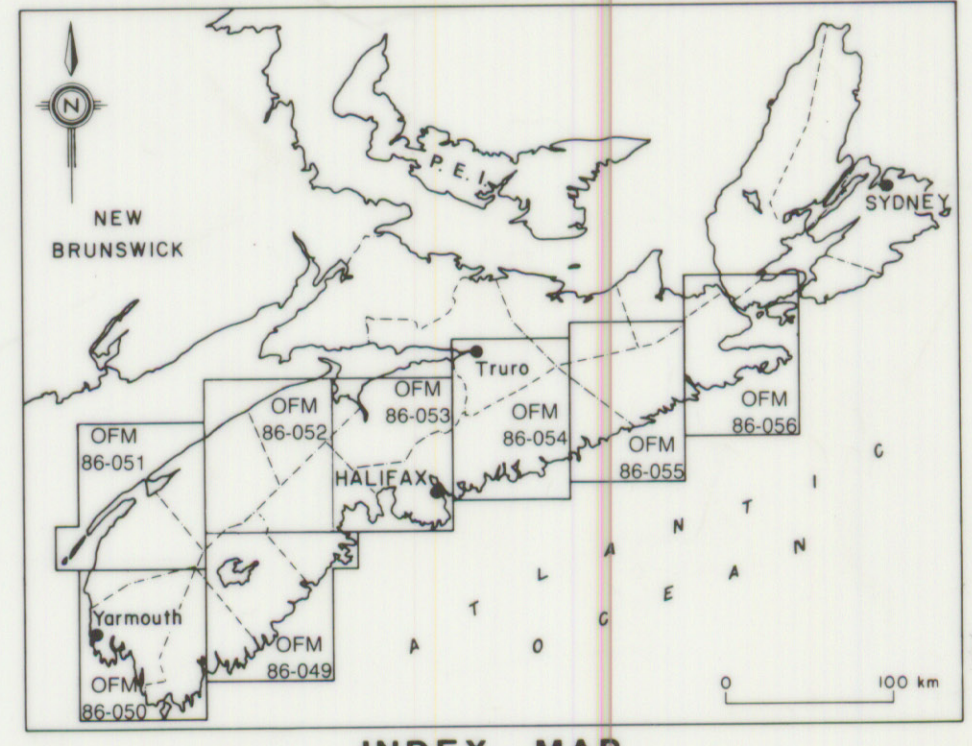


- LEGEND**
- 12 Triassic
    - 12b Fundy Group
    - 12a North Mountain Formation: Basal
    - 12a St. Bonaventure Formation: Basal
    - 12a Wolfville Formation: Basal
  - 11 Late Carboniferous or Younger
    - 11a South Mountain Formation: Basal
    - 11a Wolfville Formation: Basal
  - 10 Late Carboniferous
    - 10a Carleton Place and Pictou Group
    - 10a Westport Formation: Basal
  - 9 Early Carboniferous
    - 9a Windor Group
    - 9a Westport Formation: Basal
    - 9a Horton Group
  - 8 Late Devonian to Early Carboniferous
    - 8a Westport Formation: Basal
    - 8a Horton Group
  - 7 Middle to Late Devonian
    - 7a Westport Formation: Basal
    - 7a Horton Group
  - 6 Devonian to Early Carboniferous
    - 6a Plutonic Rocks: Gneiss, granite, quartz monzonite, tonalite, diorite, andesite, porphyry, and other igneous rocks
  - 5 Early Devonian
    - 5a Torbrook Formation: Basal
    - 5a Knappton Formation: Basal
  - 4 Ordovician to Late Silurian
    - 4a White Rock, Kentville, New Canadian Formations and Annapolis Group
    - 4a Westport Formation: Basal
  - 3 Cambrian to Early Ordovician
    - 3a Westport Formation: Basal
    - 3a Knappton Formation: Basal
  - 2 Goldenville Formation: Basal
  - 1 Goldenville Formation: Basal

- SYMBOLS**
- 1 Gold district with surveyed blocks
  - 2 Gold district (part) as shown on the relevant GSC (Fairbairn) plan
  - 3 Gold district (survey diagram unavailable)
  - 4 Gold mine or extensive workings
  - 5 Gold occurrence
  - 6 Gold occurrence - not confirmed (no evidence of gold being found)
  - 7 Gold prospect
  - 8 Gold vein, all or whole rock analysis, assay values greater than 0.01oz./ton (350 ppb)
  - 9 Claims groups
  - 10 Lake sediment geochemistry survey (1977-78), with gold values in ppb
  - 11 NSMME Mineral Occurrence Data File number (1:50,000)
  - 12 6.4oz. Gold production (roy ounces)
  - 13 Multiple commodities present, listed in order of importance
  - 14 Quartz veins
  - 15 Geological boundary
  - 16 Anticline
  - 17 Syncline
  - 18 Fault

C	D	100	101	102	103	104	105	106	107	108	109	110	111	112
B	11	85	86	87	88	89	90	91	92	93	94	95	96	97
		84	83	82	81	80	79	78	77	76	75	74	73	72
		61	62	63	64	65	66	67	68	69	70	71	72	73
		60	59	58	57	56	55	54	53	52	51	50	49	48
		37	38	39	40	41	42	43	44	45	46	47	48	49
		36	35	34	33	32	31	30	29	28	27	26	25	24
		13	14	15	16	17	18	19	20	21	22	23	24	25
		12	11	10	9	8	7	6	5	4	3	2	1	

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 Lands")

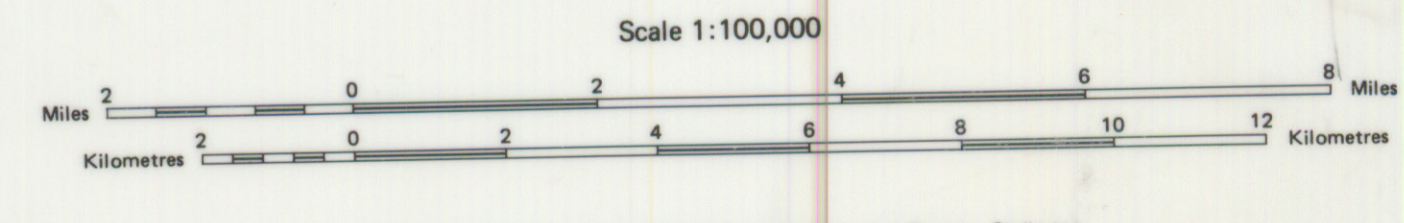


NTS Reference: All of the NTS sheets 21A/10, 21A/15, 21H/2 & 21H/3 and parts of sheets 21A/6, 21A/7, 21A/8, 21A/9, 21A/11, 21A/14, 21A/16 & 21H/1

**GOLD COMPILATION**  
 OF  
**THE MEGUMA TERRANE IN NOVA SCOTIA**

J. McMULLIN, G. RICHARDSON, T. GOODWIN  
 1986

NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY



Cartography by Nova Scotia Department of Mines and Energy, Stellarton.

PRELIMINARY SERIES