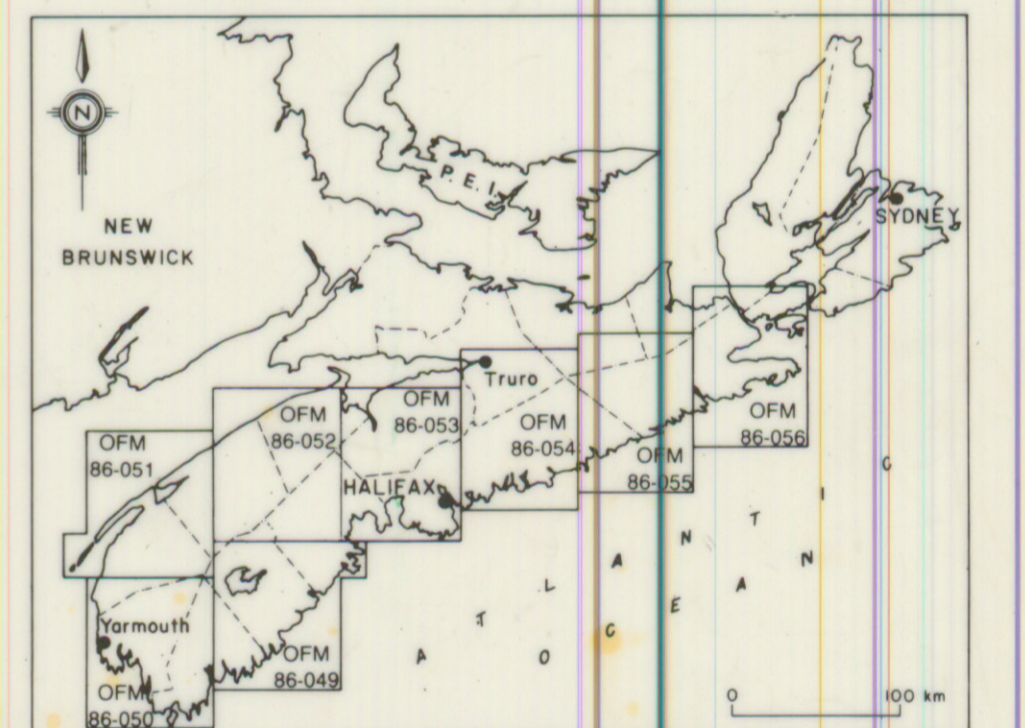


- LEGEND**
- 12a Triassic
 - 12a Fundy Group
 - 12a North Mountain Formation (see also 12a)
 - 12a Blomidon Formation (see also 12a)
 - 12a Wolfville Formation (see also 12a)
 - 11 Late Carboniferous or Younger
 - 11 Unconformable (see also 11)
 - 11 Castor secondary rocks
 - 10 Late Carboniferous
 - 10 Camp Group and Pictou Group
 - 10 Marginal basin secondary rocks
 - 9 Early Carboniferous
 - 9 Windsor Group
 - 9 Marginal basin secondary rocks
 - 9 Horton Group
 - 9 Continental and marginal basin secondary rocks
 - 8 Middle to Late Devonian
 - 8 Unconformable (see also 8)
 - 8 Fountain Lake Group
 - 7 Late Devonian to Early Carboniferous
 - 7 Unconformable (see also 7)
 - 6 Devonian to Early Carboniferous
 - 6 Phylloids Rocks (see also 6)
 - 6 granitic, metagranitic, metamorphic, igneous, sedimentary, and other rocks (see also 6)
 - 6 Silurian (see also 6)
 - 5 Early Devonian
 - 5 Torbrook Formation (see also 5)
 - 5 Knappton Formation (see also 5)
 - 4 Ordovician to Late Silurian
 - 4 White Rock, Kenilworth, New Canadian Formations and Annapolis Group
 - 4 Marginal basin secondary rocks
 - 3 Cambrian to Early Ordovician
 - 3 Unconformable (see also 3)
 - 3 Meguma Group
 - 3 Halifax Formation (see also 3)
 - 2 Goldenville Formation (see also 2)
 - 1 Goldenville Formation (see also 1)

- SYMBOLS**
- 12 Gold district with surveyed books
 - 11 Gold district (partial) as shown on the relevant GSC (Fairbairn) plan
 - 10 Gold district (survey diagram unavailable)
 - 9 Gold mine or extensive workings
 - 8 Gold occurrence
 - 7 Gold occurrence - not confirmed (no evidence of gold being found)
 - 6 Gold prospect
 - 5 Soil, till, strom or whole rock analysis; assay values greater than 0.01oz/ton (300 ppb)
 - 4 Claims groups
 - 3 Lake sediment geochemistry survey (1977-78), with gold values in ppb
 - 2 NSDME Mineral Occurrence Data File number (1:50,000)
 - 1 Gold production (tray ounces)
 - 0.5 Multiple commodities present; listed in order of importance
 - 0.25 Quartz veins
 - 0.1 Geological boundary
 - 0.05 Anticline
 - 0.025 Syncline
 - 0.01 Fault

C	D	109	107	106	105	104	103	102	101	100	99	98	97
B		85	86	87	88	89	90	91	92	93	94	95	96
		84	83	82	81	80	79	78	77	76	75	74	73
		61	62	63	64	65	66	67	68	69	70	71	72
		60	59	58	57	56	55	54	53	52	51	50	49
		37	38	39	40	41	42	43	44	45	46	47	48
		36	35	34	33	32	31	30	29	28	27	26	25
		13	14	15	16	17	18	19	20	21	22	23	24
		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 follows:
 (See Mineral Resources Act, and Regulation "Boundaries of Mineral Lands")



INDEX MAP
 NTS Reference: All of the NTS sheets 11211, 11214 & 1123, and part of sheets 11212, 11215, 11216 & 11217

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
 Mile 0 2 4 6 8 10 12 Miles
 Kilometre 0 2 4 6 8 10 12 Kilometres
 Cartography by Nova Scotia Department of Mines and Energy, Station

PRELIMINARY SERIES

OFM 86-054

CONSOLIDATION OF GOLD PROSPECTS, OCCURRENCES, MINES AND DISTRICTS IN THE MEGUMA TERRANE, NOVA SCOTIA										CONSOLIDATION OF GOLD PROSPECTS, OCCURRENCES, MINES AND DISTRICTS IN THE MEGUMA TERRANE, NOVA SCOTIA									
Gold Occurrence, Prospect, Mine or District (Alternative Name)	Map No.	Scale	Year of Production	Production (Troy oz)	Map No.	Scale	Year of Production	Production (Troy oz)	Map No.	Scale	Year of Production	Production (Troy oz)	Map No.	Scale	Year of Production	Production (Troy oz)			
REVEREND GOLD DISTRICT	803-1	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3			
REVEREND LAKE-GOLD LAKE CLAIM GROUP	803-1	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3	87	1:100,000	1889-1889	3			
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