

DESCRIPTIVE NOTES

The Chubasco Peninsula west of longitude 61° 15' W was mapped as 1:250,000 scale summer 1968. Field work was concentrated along the coast where representative rock samples were collected...

Table with 2 columns: Unit, and 4 columns of numerical data (e.g., 27.3, 37.8, 24.6, 35.2, 35.1, 32.4).

Magma-grained biotite granite (Unit 3) occurs as remnants of sheet rock once cut or over large plateaus east of Dover Harbour. A characteristic feature is the presence of disseminated metasedimentary xenoliths up to 20 cm long...

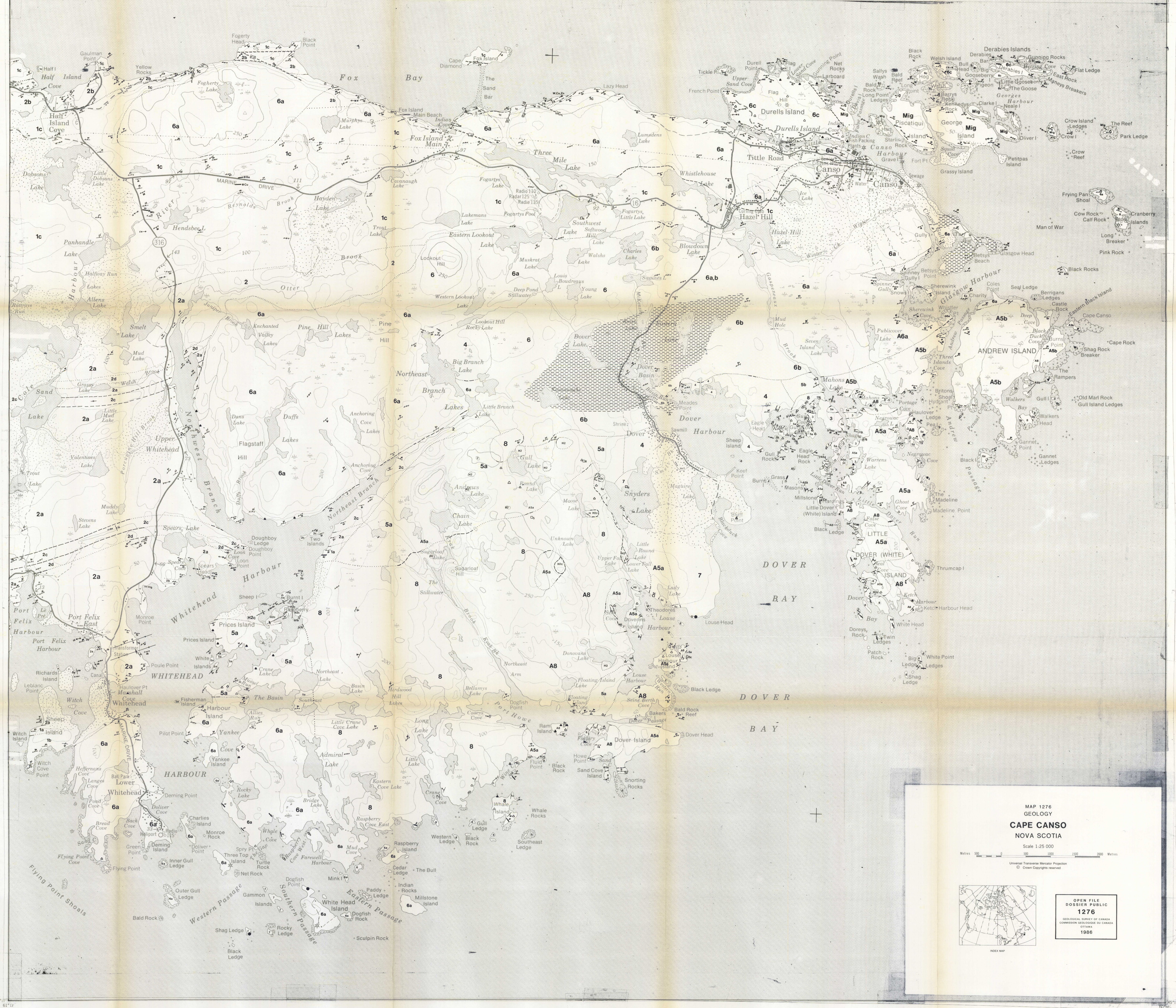
NEED ROCKS

Agnetic, characterized by alternating outcrops of metagranite (Unit 1), metadiabase (Unit 2), metagabbro (Unit 3), and metagranite (Unit 4)...

CAMBRO-ORDOVICIAN

Megala Group (1,2) - Metagabbro, metagranite, and metadiabase. Metagabbro is locally interbedded with metadiabase...

Geological boundary (defined, approximate, assumed) - Boundary between geological units, shown by a solid line.



MAP 1276 GEOLOGY CAPE CANO NOVA SCOTIA Scale 1:25,000

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