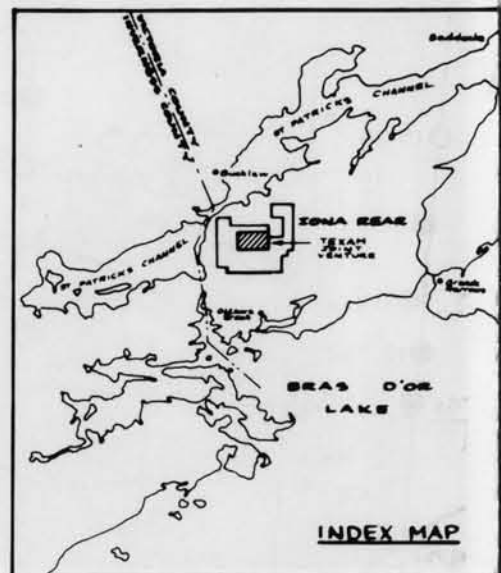


LEGEND

- HOLES DRILLED BY THE AMAX-TEXAS GULF JOINT VENTURE IN 1976, 1977, 1978 AND 1979
- HOLES DRILLED BY TEXAS GULF IN 1975
- THE SUFFIX s INDICATES THAT THE POSITION OF THE HOLE HAS BEEN SURVEYED. THE OTHERS ARE UNSURVEYED.
- GETTY MINING NORTHEAST DRILLHOLES IN 1972
- AREA OF ORIGINAL SHOWING. ADITS, FOUR SHORT D.D. HOLES DRILLED IN 1937 BY GILBERT HEDDEN. FOUR SHORT HOLES DRILLED IN GENERAL AREA IN 1947 BY MAPLE LEAF MINING AND DEVELOPMENT COMPANY (MacNeil, 1947). N.S. DEPT. OF MINES DRILLED EIGHT HOLES IN 1948. MCINTYRE PORCUPINE MINES DRILLED TWO HOLES IN 1963.
- LITTLE NARROWS PETROLEUM COMPANY PLUGGED AND ABANDONED DRY HOLES
- No. 1, P-68-NSDME RECORD I235, 327ft., 1946-47
- No. 1, P-69-NSDME RECORD I236, 1614ft., 1946-47
- No. 2, P-70-NSDME RECORD I452, 2004ft., 1947-48
- CONTACT BETWEEN HORTON CONGLOMERATE (1) AND WINDSOR LIMESTONE OVERLYING IT (2)
- CONTACT BETWEEN WINDSOR LIMESTONE (2) AND WINDSOR ANHYDRITE OVERLYING IT (3)
- SECTION REFERRED TO IN REPORT



SYMBOLS

- Drill Hole
- Adit
- Outcrop Area, Outcrop
- Adit
- Geological Contact
- Fault
- Building, Dip as indicated
- Cut Face
- Stream
- Swamp
- Grave
- Cytle
- Balance
- Quartzite
- Copper
- Fluorite

EXPLANATION

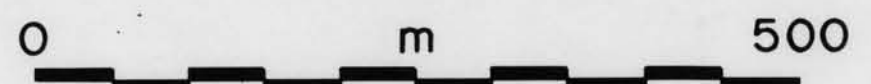
- WINDSOR GROUP (MAKING)
- ANHYDRITE: massive, blue grey, subcrystalline
- DRY LIME
- LIMESTONE: dry, porous, crystalline, near brecciation
- LIMESTONE: dry, laminated, light micrite
- LIMESTONE: dry, massive, micritic, petaliform, white, calcite veins
- HORTON GROUP (CLASTIC)
- CONGLOMERATE: 20-40% pebbles, mostly rounded, calcareous
- SANDSTONE: clay and grey, poorly sorted, calcareous, shaly

AMAX MINERALS CORPORATION
ZONIA REAR, NOVA SCOTIA
Licenses 0036 and 0140
GEOLOGICAL MAP
SCALE 1" = 400' ORIGINALLY

NOTE:
THE POSITIONS OF DRILLHOLES ON THIS MAP ARE GENERALLY TAKEN FROM GRAHAM (1979) WHICH IS BELIEVED TO HAVE USED ALL SURVEY DATA AVAILABLE. 69-79 WAS CORRECTED SLIGHTLY FROM A SURVEY PLAN. THE POSITION OF LAKES, ROADS ETC. SHOULD BE TREATED WITH CAUTION.

OPEN FILE
DOSSIER PUBLIC
1891
GEOLOGICAL SURVEY OF CANADA
COMMISSION GEOLOGIQUE DU CANADA
OTTAWA
1988

SHEET 3 OF 10



GEOLOGICAL SURVEY OF CANADA
OTTAWA, ONTARIO, CANADA
DSS CONTRACT No. 23233-7-1192/01-SZ
GEOLOGY OF THE JUBILEE ZINC-LEAD DEPOSIT,
NOVA SCOTIA
DETAILED INDEX MAP TO DRILLHOLES
AND GEOLOGY IN AREA OF ORIGINAL
SHOWINGS
(SLIGHTLY REDUCED AND MODIFIED FROM ISENER, 1978, AND GRAHAM, 1979)
ENCLOSURE: 3 MAY 31, 1988 SCALE 1:5,000
PROJECTION: MERCATOR
PROJECT: 87-28 DWN.BY: CKD.BY: Geomarine
Geomarine GEOMARINE ASSOCIATES LTD.
HALIFAX & ST. JOHN'S
CANADA

Project funded by the Geological Survey of Canada as a contribution to
Canada-Nova Scotia Mineral Development Agreement 1989-85,
a subsidiary agreement to the Economic and Regional Development Agreement,
Co-projet a été subventionné par la GSC comme contribution à
l'Entente Canada - Nouvelle-Écosse: Entente d'exploitation minière 1989-85,
faisant partie de l'Entente sur le développement économique et régional.

Department of
Mines and Energy

Energy, Mines and
Resources Canada

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