

E EVAPORITE FACIES ASSOCIATION
 EL EVAPORITE & LIMESTONE FACIES ASSOCIATION
 B BRECCIA FACIES
 L LIMESTONE FACIES
 R RED CLASTIC FACIES ASSOCIATION
 G GREEN CLASTIC FACIES ASSOCIATION

LEGEND

LIMESTONE AND EVAPORITE FACIES KEY

EVAPORITE FACIES

- 21 MASSIVE EVAPORITE, MAINLY BLUE-ANHYDRITE
- 20 MAINLY GYPSUM INTERBEDDED WITH LIMESTONE

LIMESTONE

- 19 "RELICT" CHICKENWIRE TEXTURE
- 18 MINOR "BRECCIA" TEXTURES
- 17 EXTENSIVE "BRECCIA" TEXTURES
- 16 CONVOLUTED-LAMINATED
- 15 LAMINATED WITH SMALL PISOLITES/ONCOLITES/INTRACLASTS
- 14 STROMATOLITIC
- 13 LAMINATED (ALGAL-LAMINATED) WAVY LAMINATION (RIBBON LIMESTONE), RARE CROSSBEDS
- 12 MASSIVE MICRITE, STRUCTURELESS

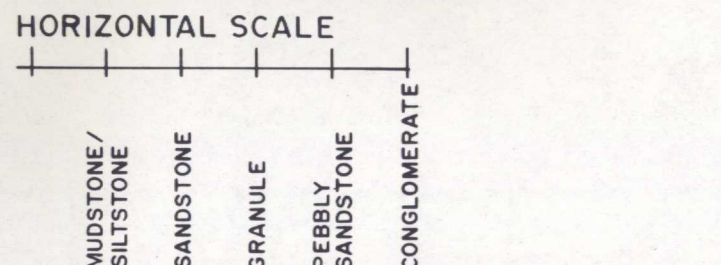
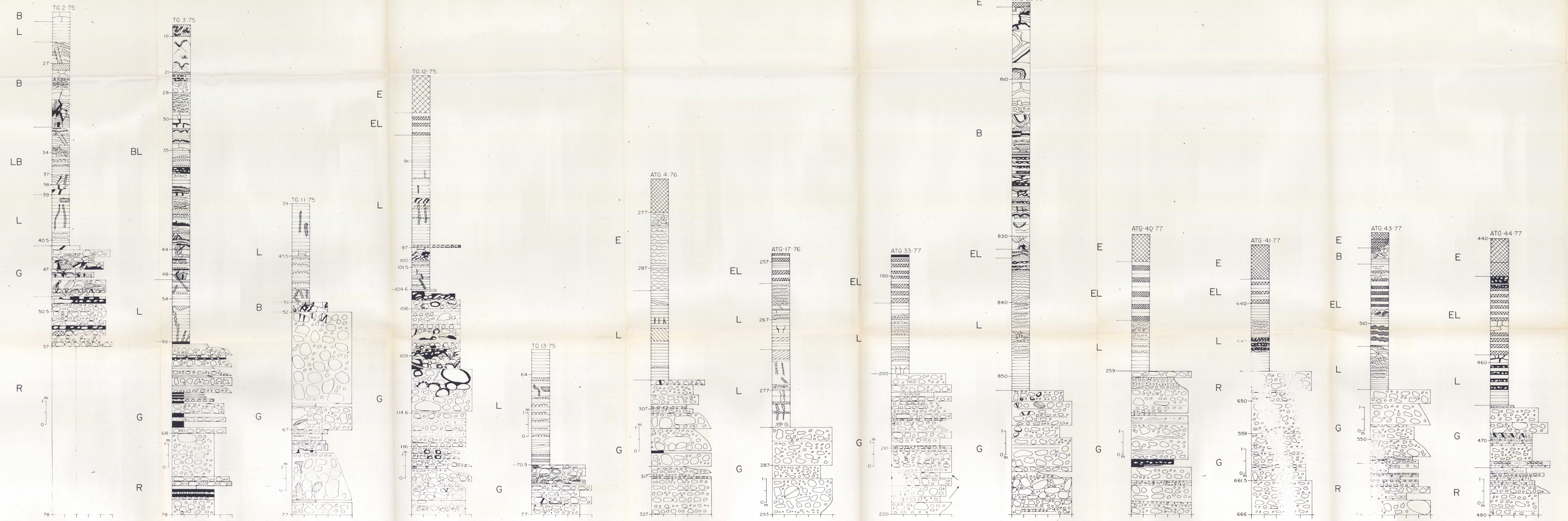
CLASTIC FACIES KEY

SANDSTONE

- 12 STRUCTURELESS MUDSTONE
- 11 BURROWED
- 10 TROUGH CROSS-BEDDED
- 9 HORIZONTALLY BEDDED
- 8 STRUCTURELESS CONGLOMERATE/PEBBLY SANDSTONE
- 7 TROUGH CROSS-BEDDED
- 6 VAGUE STRATIFIED/BEDDED
- 5 WELL-DEFINED STRATIFIED/BEDDED
- 4 NORMALLY GRADED (LESS COMMON, STRATIFIED TOP)
- 3 INVERSE-TO-NORMALLY GRADED
- 2 INVERSELY-GRADED
- 1 UNGRADED, CLAST-SUPPORTED
- 0 UNGRADED, CONGLOMERATIC/PEBBLY MUDSTONE (MATRIX-SUPPORTED)

MINERALIZATION TEXTURES

- ROSETTES
- COLLOFORM
- VEINED
- MASSIVE REPLACEMENT OF SULPHIDES
- CALCITE REPLACEMENT
- BARITE REPLACEMENT (LABELED ON SECTIONS)
- SOLUTION "INTRACLASTS"



GEOLOGICAL SURVEY OF CANADA
 OTTAWA, ONTARIO, CANADA
 DSS CONTRACT No. 23233-7-1192/01-SZ
 GEOLOGY OF THE JUBILEE ZINC-LEAD DEPOSIT,
 NOVA SCOTIA

LOGS OF DRILLHOLES (SHEET 1)

ENCLOSURE: 4	MAY 31, 1988	SCALE:
HORIZONTAL SCALE GIVES ROCK TYPE AS SEEN ON SCALE		
PROJECT: 87-28	DWN. BY: J.K.	CKD. BY: J.K.
GEOMARINE ASSOCIATES LTD. HALIFAX & ST. JOHN'S CANADA		

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 1891
 GEOLOGICAL SURVEY OF CANADA
 COMMISSION GEOLOGIQUE DU CANADA
 OTTAWA
 1988
 SHEET 4 OF 10

THE NUMBERS INDICATED ALONG THE LEFT HAND SIDE OF EACH LOG ARE THE FOOTAGE TAGS (IN FEET BELOW THE DRILL COLLAR) AS FOUND IN THE DRILL CORE BOXES DURING LOGGING. NO ADJUSTMENT HAS BEEN MADE ON THE LOG SECTIONS FOR EXPANDED CORE OR APPARENT ENHANCED SECTION ENCOUNTERED WHEN BEING CUT AT HIGH ANGLES TO THE DRILL CORE.

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