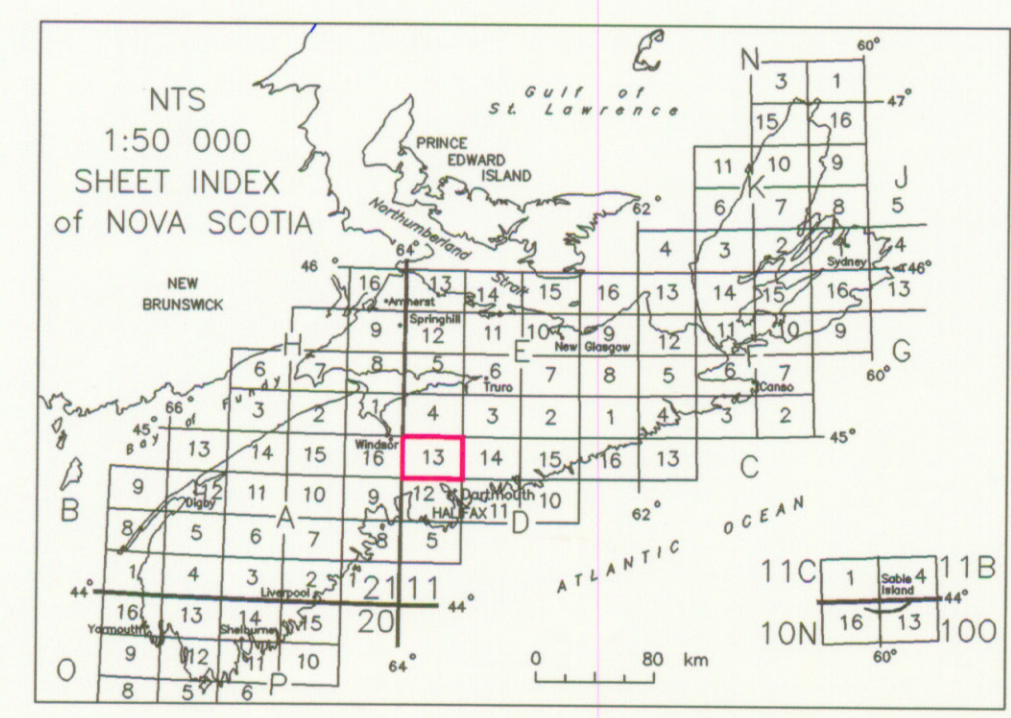
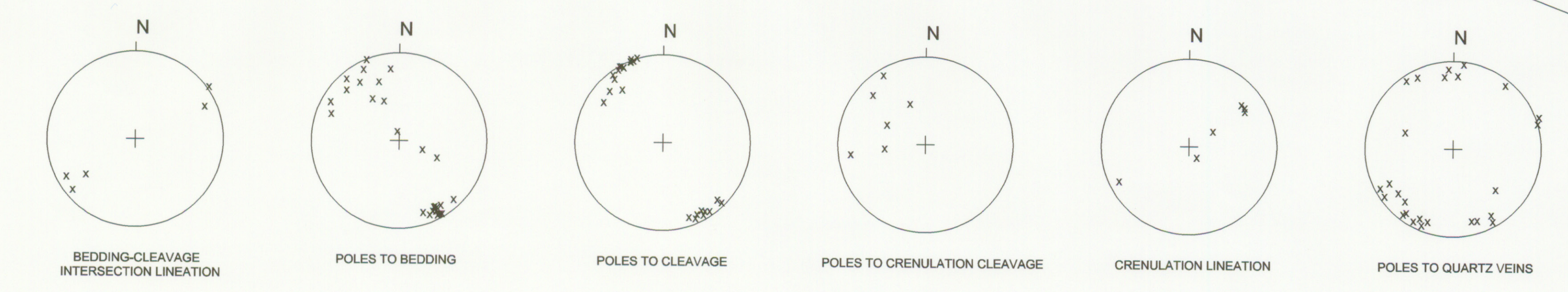


# LEGEND

- Devonian**
- KINSAC PLUTON
- DK** medium-grained cordierite - muscovite - biotite leucomonzonite
- Cambrian-Ordovician**
- MEGUMA GROUP
- HALIFAX FORMATION**
- COHg** Glen Brook unit: pale green and grey, banded, well cleaved slate-metasilstone and lesser thin metasedstone
  - COHc** Cunard unit: predominantly black, finely laminated slate with thin, interbedded, planar to cross-bedded metasilstone and metasedstone; generally sulphide-rich with significant pyrite as coarse cubes and fine to coarse pyrrhotite along cleavage
- GOLDENVILLE FORMATION**
- COG** Undivided metasedstone, green metasilstone and minor slate.
- Symbols**
- Outcrop, area of outcrop
  - Bedding (inclined, vertical, overturned)
  - Cleavage (inclined, vertical)
  - Bedding-cleavage intersection lineation
  - Crenulation cleavage
  - Crenulation lineation
  - Slickensia
  - Vein (inclined, vertical)
  - Dyke (inclined)
  - Joint (inclined, vertical)
  - Shear (unknown)
  - Trend and plunge of paleocurrent direction
  - Glacial stria (ice flow direction unknown)
  - Cataclastic zone
  - Mineral occurrence
  - (Number from Nova Scotia Department of Natural Resources mineral occurrence database)
  - Diamond-drill hole
  - (Number from Nova Scotia Department of Natural Resources drillhole database)
  - Trace of F1 anticline (approximate)
  - Trace of F1 syncline (approximate)
  - Trend and plunge of fold hinge
  - Geological contact (approximate or assumed)
  - Geological contact (gradational)
  - Fault (approximate)
  - Cordierite-andalusite aureole
  - Concretion
  - Cotecule
  - Manganese-rich bed
  - Abandoned quarry
  - Pit
  - Mineral abbreviations



Index map of Nova Scotia digital topographic database, 1:10 000 scale map series for NTS sheet 11D/13

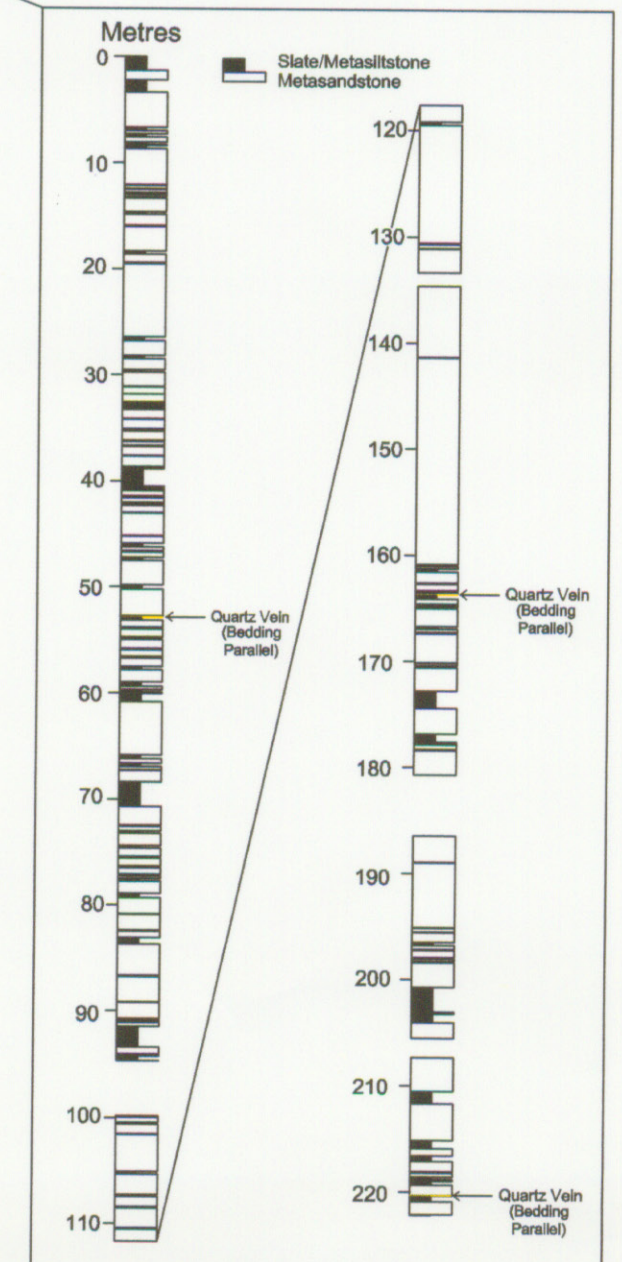
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**MAP NOTES**

Geology of the Meguma Group by R.J. Home and D.E. Baker (1996).  
 Base map derived from Nova Scotia digital topographic database, 1:10 000 mapping series 3 degree MTM, ATS 77.  
 Geological symbology generated by Fieldlog V3.0 Beta (B.Brodaric, Geological Survey of Canada).  
 Data entry by L.MacDonald and D.Baker.  
 Note: symbol orientation relative to grid north; approximately 1 degree E.  
 Location of mineral occurrences and diamond-drill holes were relocated from database locations to locations indicated in source.

**Suggested Citation:**

Home, R.J. and Baker, D.E., 1996. Geological map of Fall River (part of NTS sheet 11D/13), Halifax County, Nova Scotia: Nova Scotia Department of Natural Resources, Minerals and Energy Branch, Open File Map 1998-006, scale 1:10 000.



Nova Scotia Department of Natural Resources  
 Minerals and Energy Branch

OFM 1998-006  
 Geological map of  
**FALL RIVER**  
 (Part of NTS SHEET 11D/13)  
 Halifax County  
 NOVA SCOTIA  
 R. J. Home and D.E. Baker

Scale 1:10 000

Nova Scotia digital topographic database  
 1:10 000 scale map  
 series map 10 44 8500 63 600

Nova Scotia Department of Natural Resources  
 Halifax, Nova Scotia  
 1998