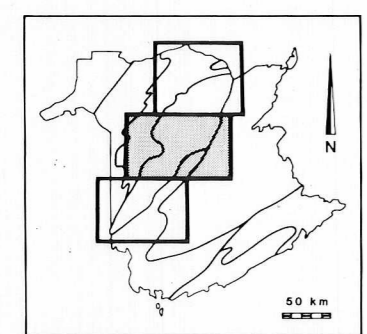
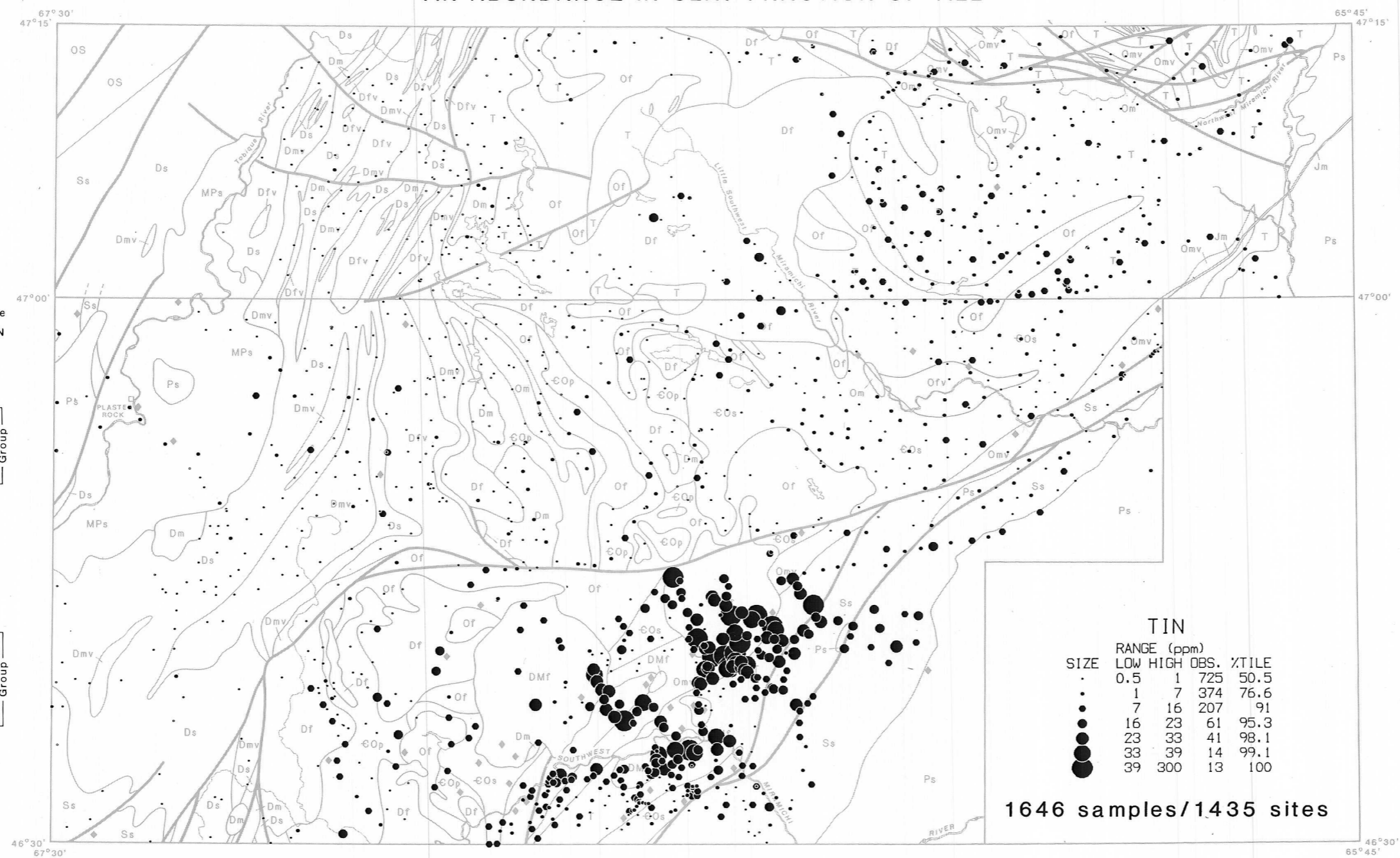


TIN ABUNDANCE IN CLAY FRACTION OF TILL



- JURASSIC**
Jm Diabase
- CARBONIFEROUS**
Ps Grey to green sandstone
MPs Red shale, sandstone and conglomerate
UPPER DEVONIAN OR LOWER MISSISSIPPIAN
DMf Granite
- LOWER DEVONIAN**
Df Granite and related rocks
Dm Gabbro
Dmv Mafic volcanic
Dfv Felsic volcanic
Ds Sandstone and siltstone
- SILURIAN**
Ss Greywacke and slate
- UPPER ORDOVICIAN TO LOWER SILURIAN**
OS Slate and limestone
- ORDOVICIAN**
Of Foliated granite
Om Schistose gabbro
Omv Mafic volcanic
T Greywacke, siltstone and slate, felsic volcanic (Os, Ofv)
- CAMBRIAN TO ORDOVICIAN**
EOs Greywacke and slate
EOp Migmatite complex
- Fault
 ◆ Mineral occurrence
- 0 5 10 km
- Simplified from Fyffe (1982) and Davies (1979)



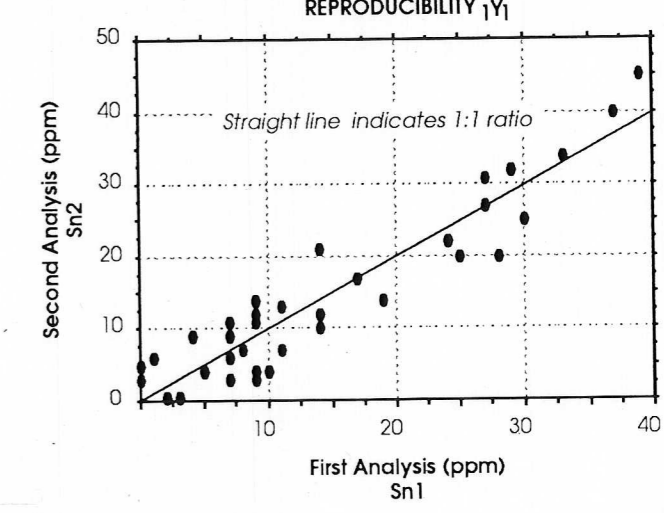
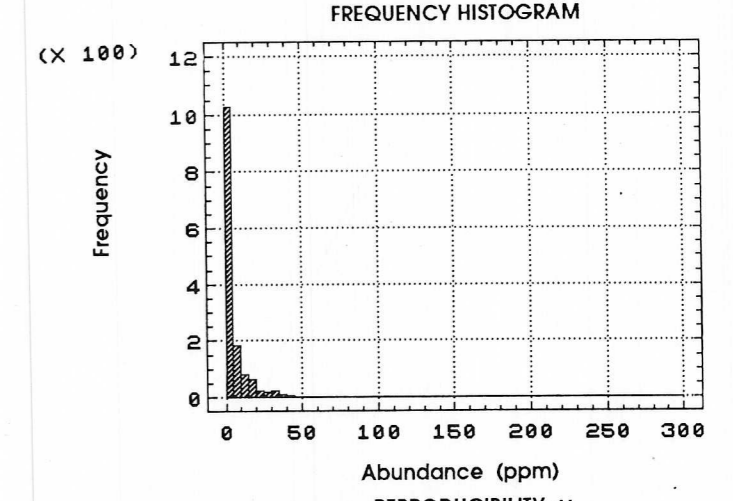
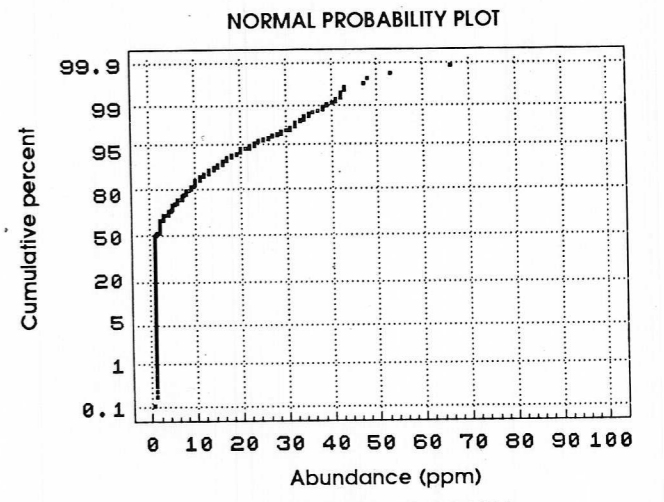
Contribution to Canada - New Brunswick Mineral Development Agreement 1984-89, a subsidiary agreement under the Economic and Regional Development Agreement. Project funded by the Geological Survey of Canada.

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TILL GEOCHEMISTRY
 CENTRAL MIRAMICHI ZONE

Project Leader: MICHEL LAMOTHE
 Université du Québec à Montréal

COMPILED FOR: TERRAIN SCIENCES
 GEOLOGICAL SURVEY OF CANADA
 DIVISION DE LA SCIENCE DES TERRAINS
 COMMISSION GÉOLOGIQUE DU CANADA



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Natural Resources and Energy
 New Brunswick / Ressources naturelles et Énergie
 Nouveau-Brunswick

Energy, Mines and Resources Canada / Énergie, Mines et Ressources Canada



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1990

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