GRAIN-SIZE ANALYSES

50 and/or dry sieved (Kirby et al., 1983) depending on silt-clay content and consolidation of particles.

Commonly silty till, silt or clay samples, having silt-clay content > 15 percent

GIS / digital cartography by T. Paltanavage.

Department of Mines and Energy, Mineral Development Division, Report 83-2, 36 pages.

Open File reports and maps issued by the Geological Survey Division of the Newfoundland and Labrador Department of Natural Resources.

13 000 samples collected from 230, 1:50 000-scale map areas in Newfoundland and Labrador.