Grain-size results from the 63, 32, 16 and 8 mm mesh sieves were obtained at the sample site location by sieving between 10 and 15 kg of sample material collected in NTS area 13E/15.

Commonly gravel or sand, having silt-clay content < 5 percent. Deposits are commonly graded and stratified.

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

Material of granular composition (e.g., sandy tills and colluvium) that generally contains up to 8 percent silt-clay content, could not be determined by field investigation; probability of locating economic deposits is moderate to low.

Eskers: sinuous ridges of granular materials; moderate to high potential for economic exploitation.

This map was originally produced in a series of blueline maps from airphoto interpretation and field work (Environmental Geology and evaluation.

This map is subject to review and revision. Comments to the author concerning errors or omissions are invited. Base from maps published by Surveys and Mapping Branch, Department of Natural Resources, Ottawa, Canada.

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