



1952 TRACKLINES

TRACK LINES FOLLOWED BY CANADIAN HYDROGRAPHIC SERVICE DURING ECHO SOUNDER SURVEY. THE DENSITY OF DATA VARIES GREATLY, AFFECTING BATHYMETRIC CONTOUR PATTERNS.



1981 TRACKLINES

TRACK LINES FOLLOWED BY CSS VECTOR DURING ECHO-SOUNDER, SUBBOTTOM PROFILER AND SIDE-SCAN SONAR SURVEY IN JULY 1981. PRIMARY SURVEY PATTERN WAS PARALLEL TO THE INLET AXIS WITH SELECTED CROSSLINES. LINE SPACING ATTEMPTED TO PROVIDE COMPLETE SIDE-SCAN SONAR COVERAGE AT 100m RANGE.

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