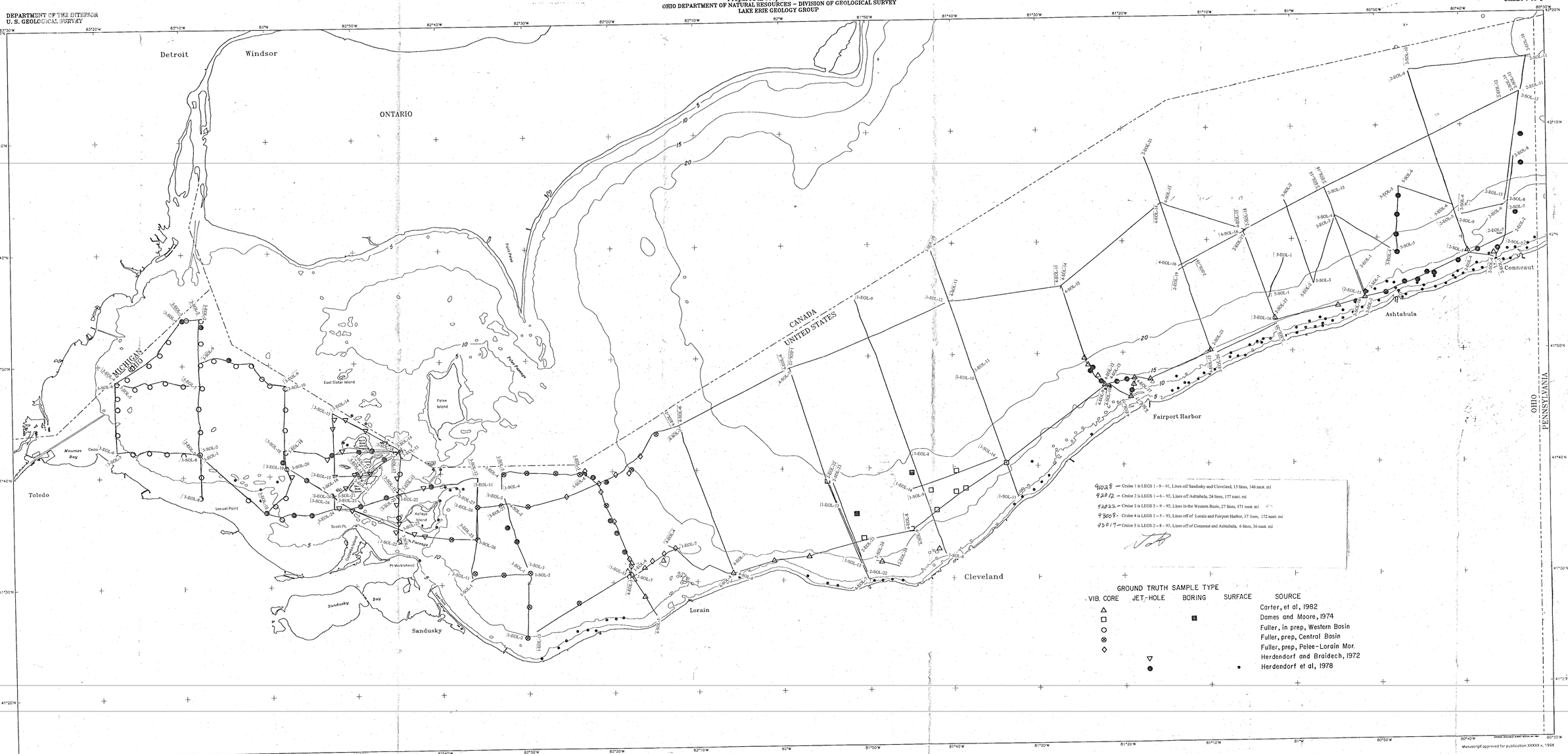
DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

Prepared in cooperation with the
OHIO DEPARTMENT OF NATURAL RESOURCES - DIVISION OF GEOLOGICAL SURVEY
LAKE ERIE GEOLOGY GROUP

OPEN-FILE REPORT
95-220
SHEET 1 OF 5



90028 — Cruise 1 is LEGS 1 - 9 – 91, Lines off Sandusky and Cleveland, 15 lines, 146 naut. mi
92012 — Cruise 2 is LEGS 1 – 6 – 92, Lines off Ashtabula, 24 lines, 177 naut. mi
92022 — Cruise 3 is LEGS 3 – 9 – 92, Lines in the Western Basin, 27 lines, 171 naut. mi
93008 - Cruise 4 is LEGS 1 – 5 – 93, Lines off of Lorain and Fairport Harbor, 17 lines, 172 naut. mi
95017 — Cruise 5 is LEGS 2 – 8 – 93, Lines off of Conneaut and Ashtabula, 6 lines, 36 naut. mi

Mercator projection

Latitude of True Scale = 42° N

Coastline and isobaths digitized from National Oceanic and Atmospheric Administration charts 14820, 14828, 14829, and 14830. Not to be used for Navigation.

SCALE 1:200 000

STATUTE MILES

KILOMETERS

BATHYMETRIC CONTOUR INTERVAL 5 METERS
INTERNATIONAL GREAT LAKES DATUM OF 1985 (IGLD-1973.5 datum)

Figure 1. Survey area showing Bathymetry, Trackline, and Groundtruth locations used in interpretation

by
J. Fuller, R. Circé and R. Oldale
1995

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With Line Numbers