

157
(200)



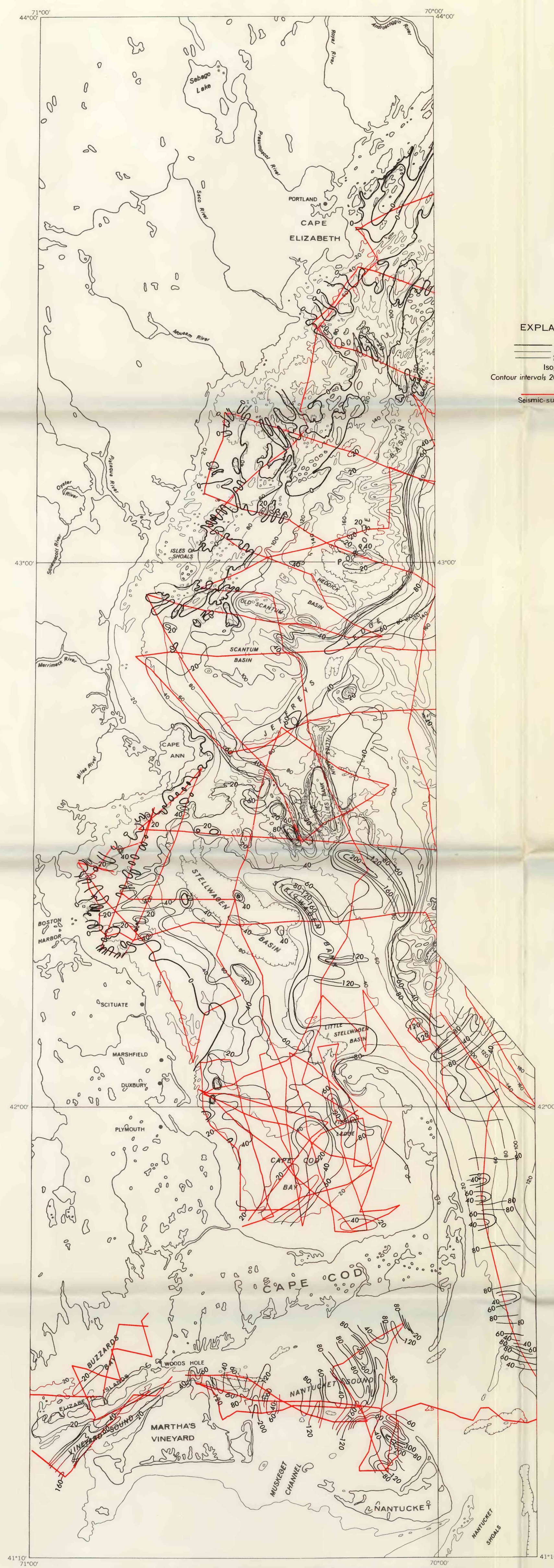
EXPLANATION

Area underlain by inferred coastal-plain deposits of Cretaceous(?) to early Pleistocene(?) age. May include some glacial deposits of Pleistocene age.

Isobaths
Contour interval 40 meters

Axis of inferred valleys eroded into the coastal-plain deposits

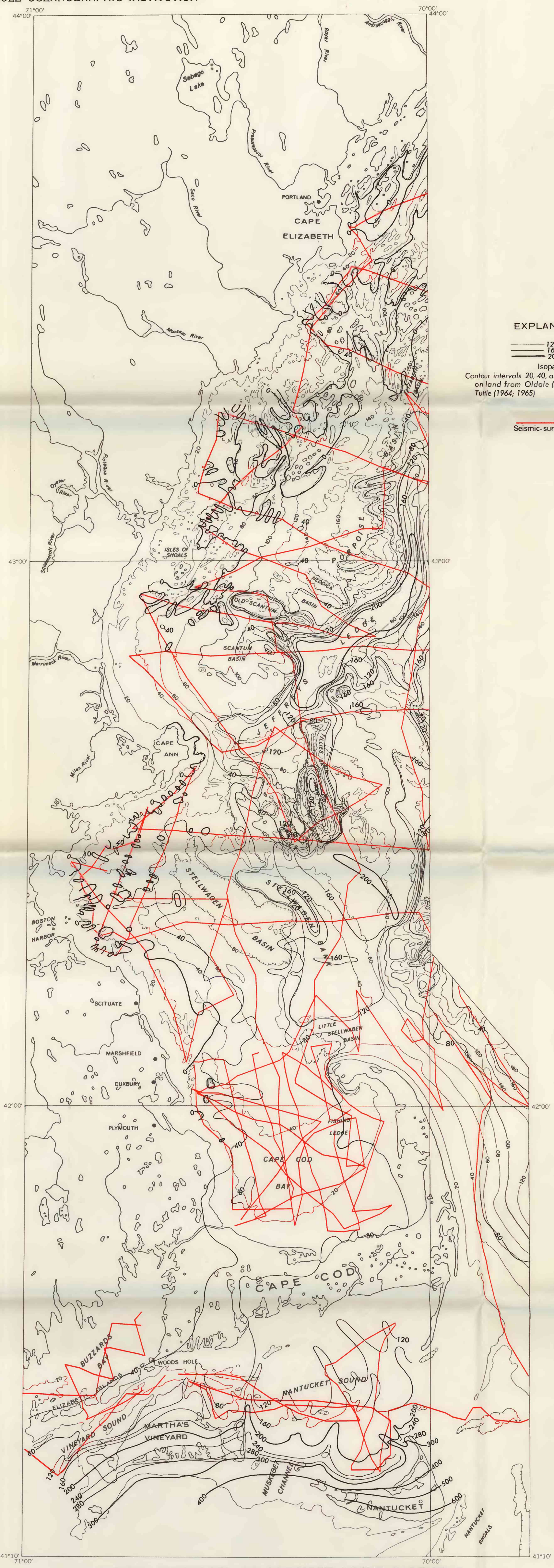
Seismic-survey trackline



EXPLANATION

Isobaths
Contour intervals 20, 40, and 100 meters

Seismic-survey trackline



EXPLANATION

Isobaths
Contour intervals 20, 40, and 100 meters. Isobaths on land from Oldale (1969) and Oldale and Tuttle (1964, 1965)

Seismic-survey trackline



EXPLANATION

Structure contours
Drawn on top of basement surface (Triassic or older rocks). Contour interval 20 and 100 meters. Datum is sea level. Structure contours on land from Oldale (1969) and Oldale and Tuttle (1964, 1965)

Axis of inferred drainageway

Seismic-survey trackline

A. INFERRED COASTAL-PLAIN DEPOSITS

B. COMBINED THICKNESS OF INFERRED MORaine AND UPPER PLEISTOCENE-HOLOCENE DEPOSITS

C. TOTAL THICKNESS OF SEDIMENT ABOVE BASEMENT

D. BASEMENT SURFACE

RECONNAISSANCE ISOPACH MAPS OF BOTTOM SEDIMENTS AND STRUCTURE CONTOUR MAP OF BASEMENT SURFACE OF THE
WESTERN GULF OF MAINE AND SOUTHEASTERN MASSACHUSETTS OFFSHORE AREA

