

Figure 1.—View of elongate shoals on the crest of Georges Bank, from the southeast. Viewpoint 41°30' N, 67°36' W; eyepoint elevation 137 m above sea level; distance to horizon 75 km; vertical exaggeration x100. Bathymetric contours are labelled in fathoms, followed by meters in parentheses.

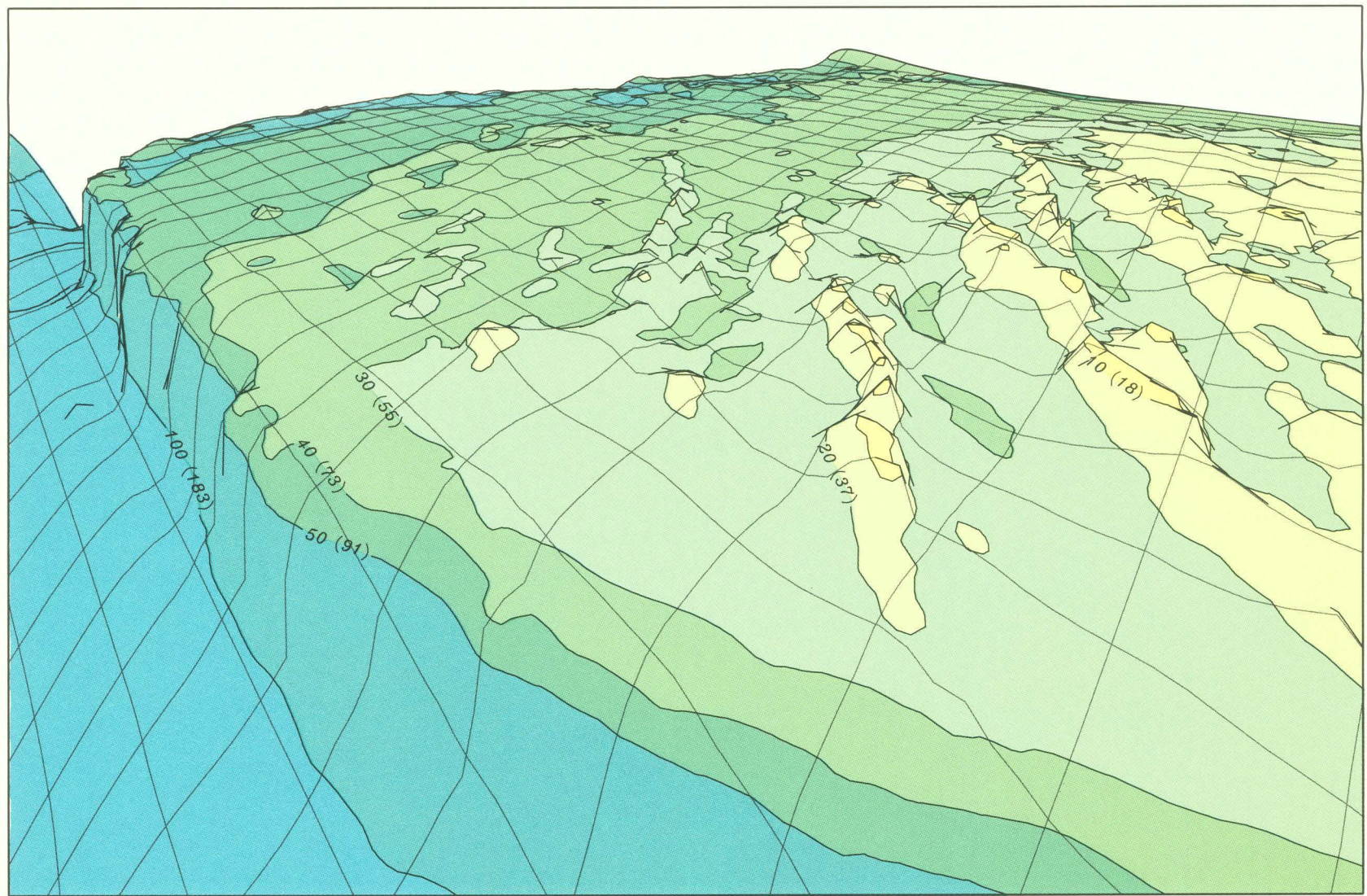


Figure 2.—View of shoals and northern edge of Georges Bank, from the northwest. Viewpoint 42°12' N, 67°36' W; eyepoint elevation 201 m above sea level; distance to horizon 150 km; vertical exaggeration x100. Bathymetric contours are labelled in fathoms, followed by meters in parentheses.

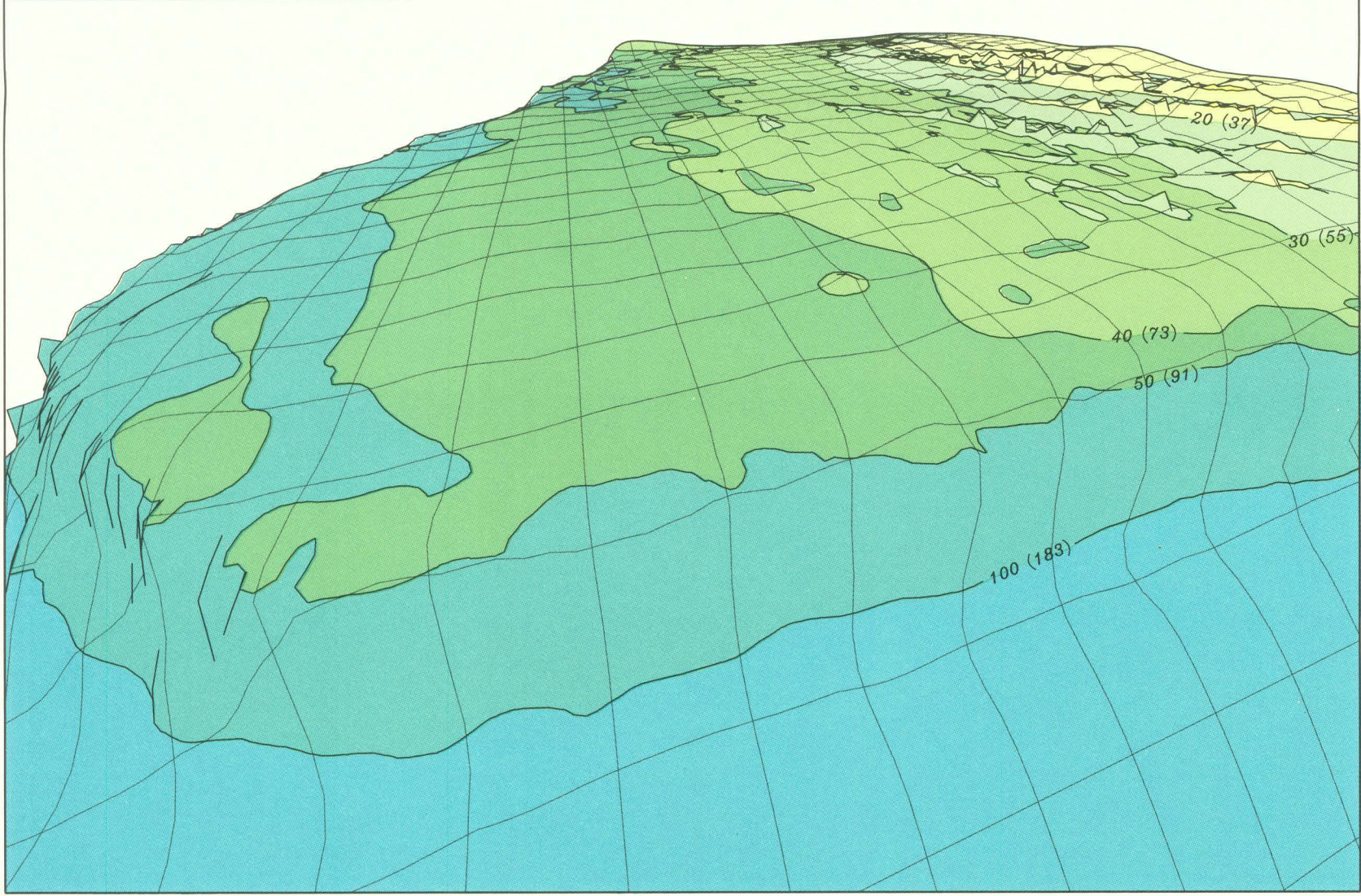


Figure 3.—View of northern edge of Georges Bank and Northeast Channel, from the north. Viewpoint 42°12' N, 66°18' W; eyepoint elevation 128 m above sea level; distance to horizon 130 km; vertical exaggeration x100. Bathymetric contours are labelled in fathoms, followed by meters in parentheses.

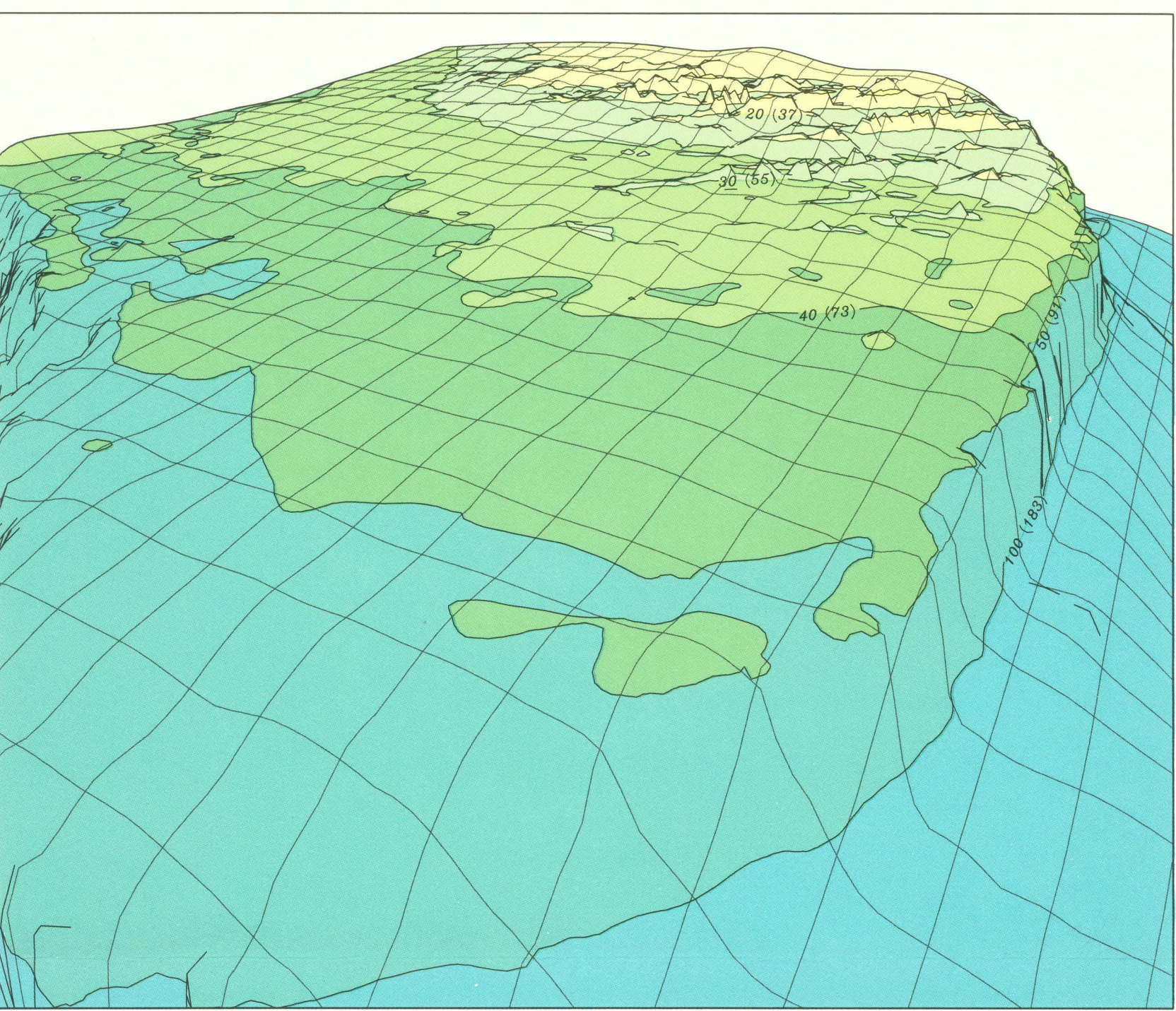
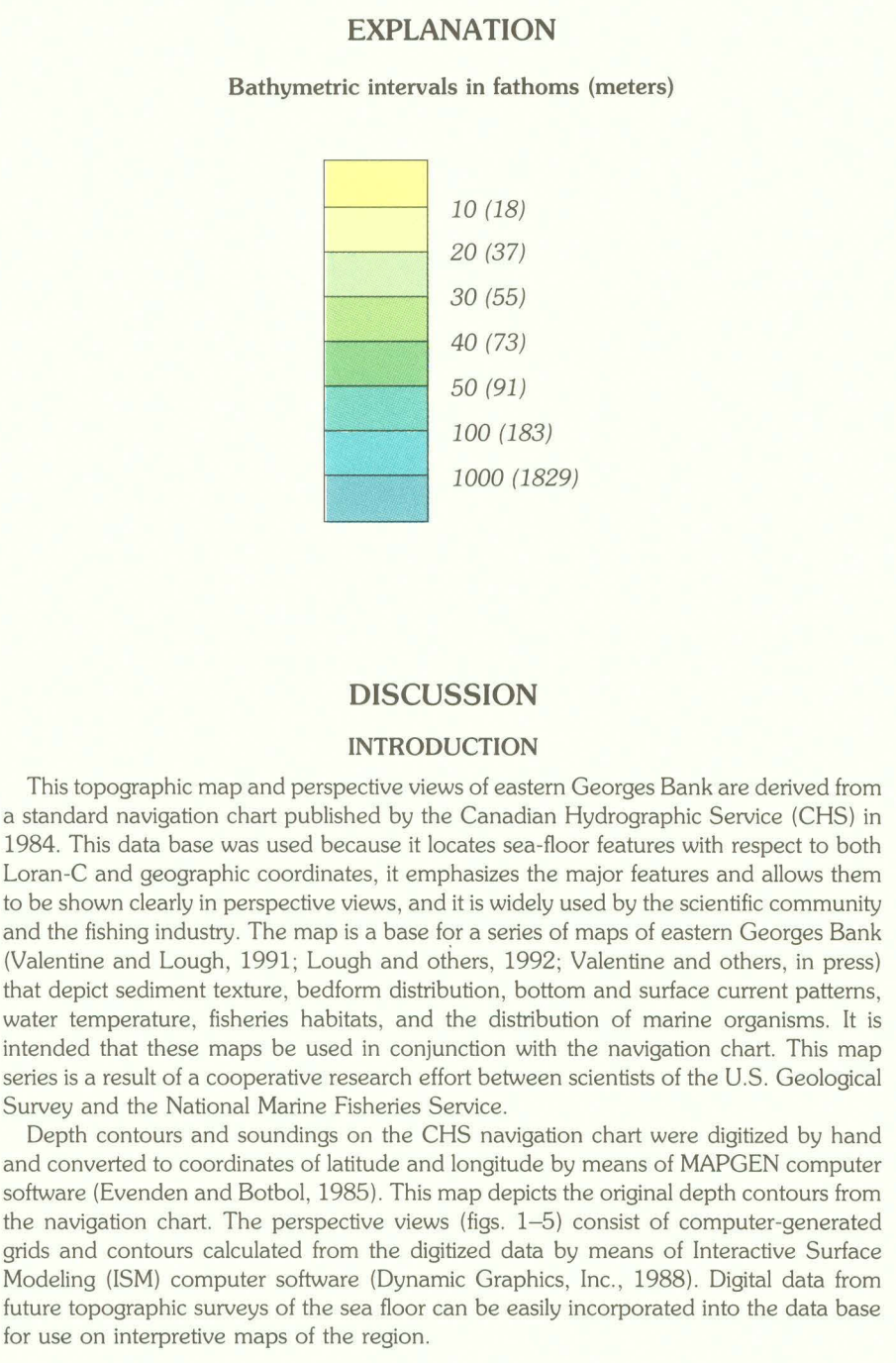


Figure 4.—View of eastern end of Georges Bank and Northeast Channel, from the northeast. Viewpoint 42°12' N, 65°36' W; eyepoint elevation 268 m above sea level; distance to horizon 205 km; vertical exaggeration x100. Bathymetric contours are labelled in fathoms, followed by meters in parentheses.

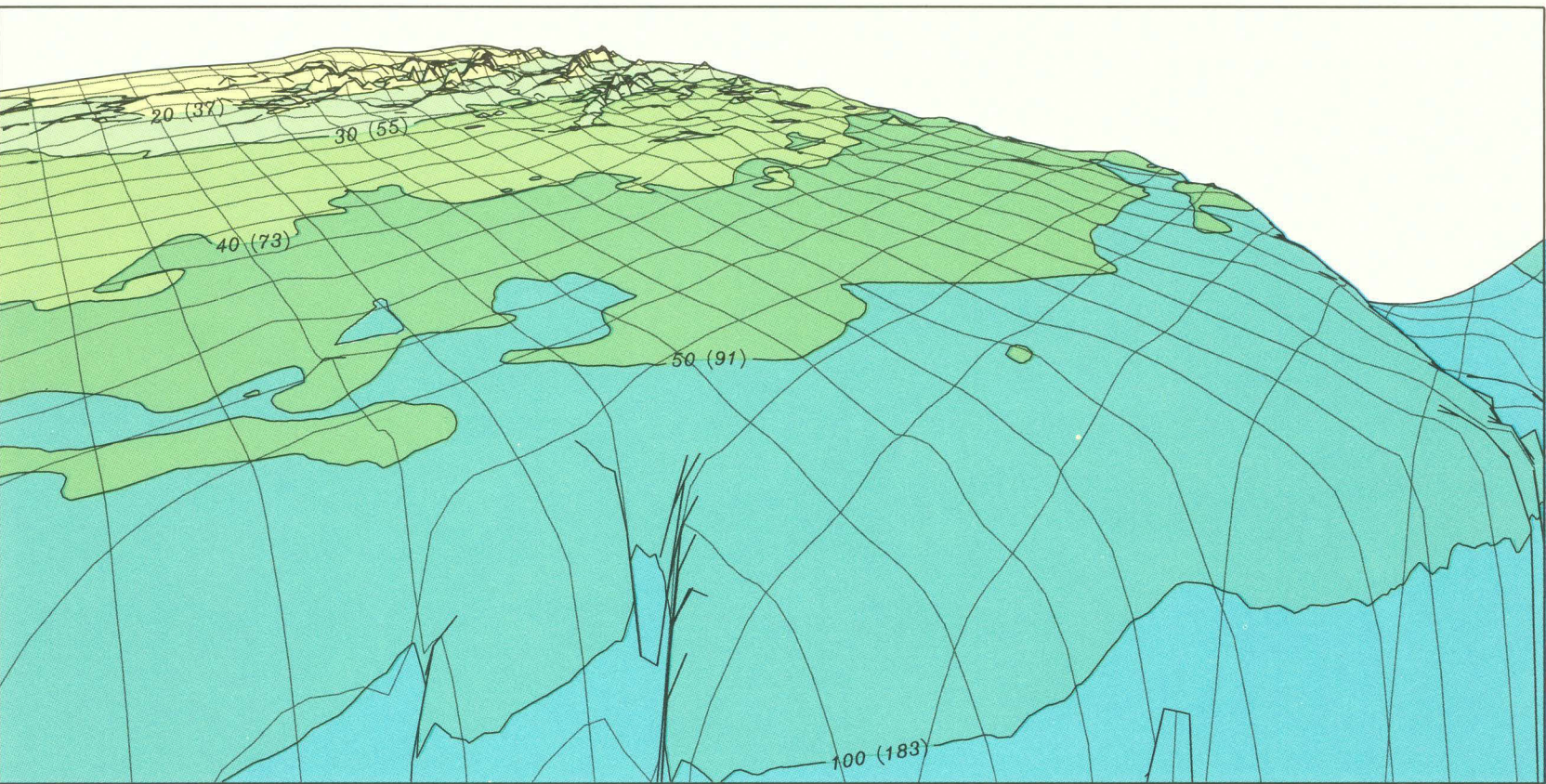


Figure 5.—View of eastern end of Georges Bank from the southeast, showing submarine canyons and Northeast Channel. Viewpoint 41°12' N, 65°48' W; eyepoint elevation 155 m above sea level; distance to horizon 160 km; vertical exaggeration x100. Bathymetric contours are labelled in fathoms, followed by meters in parentheses.

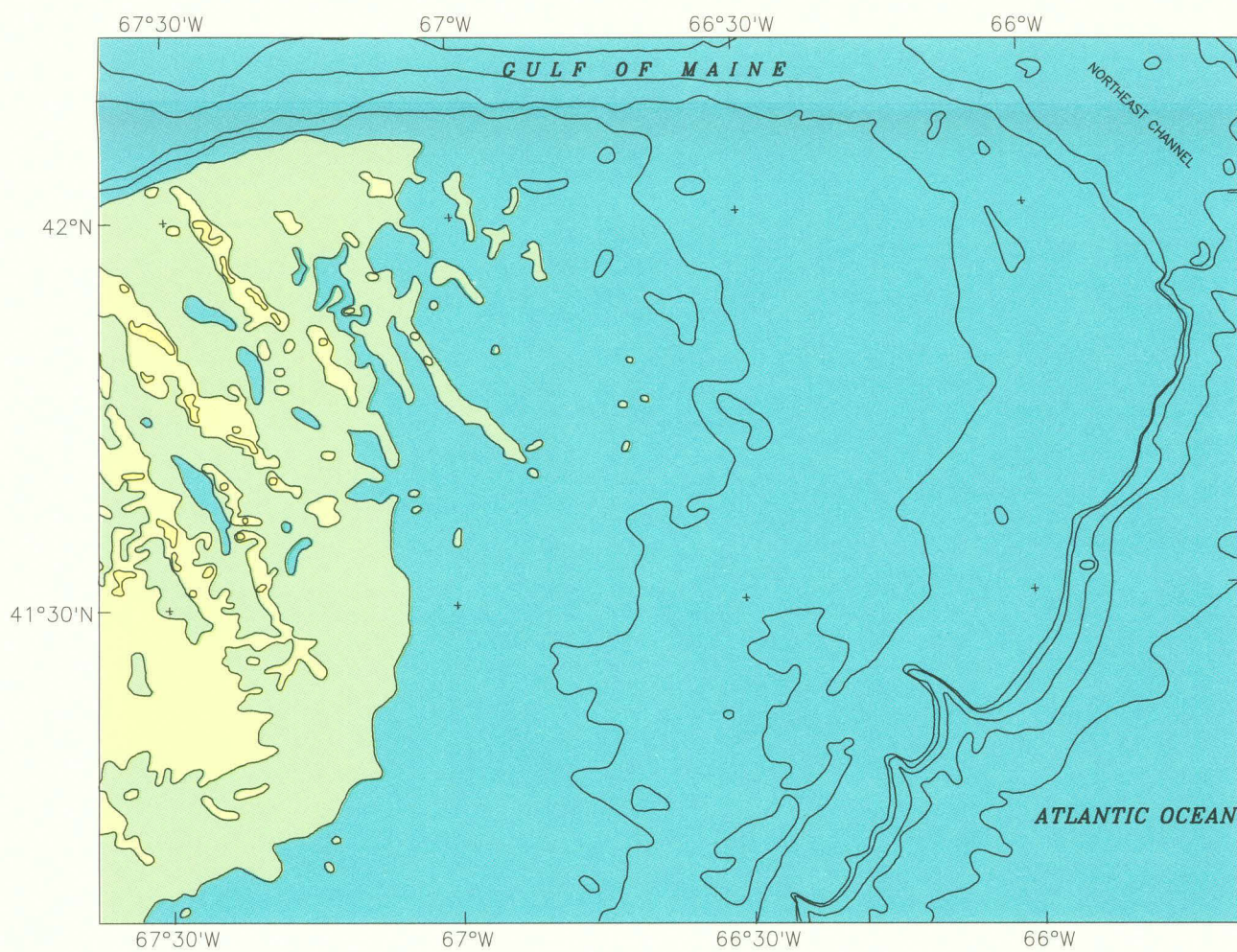
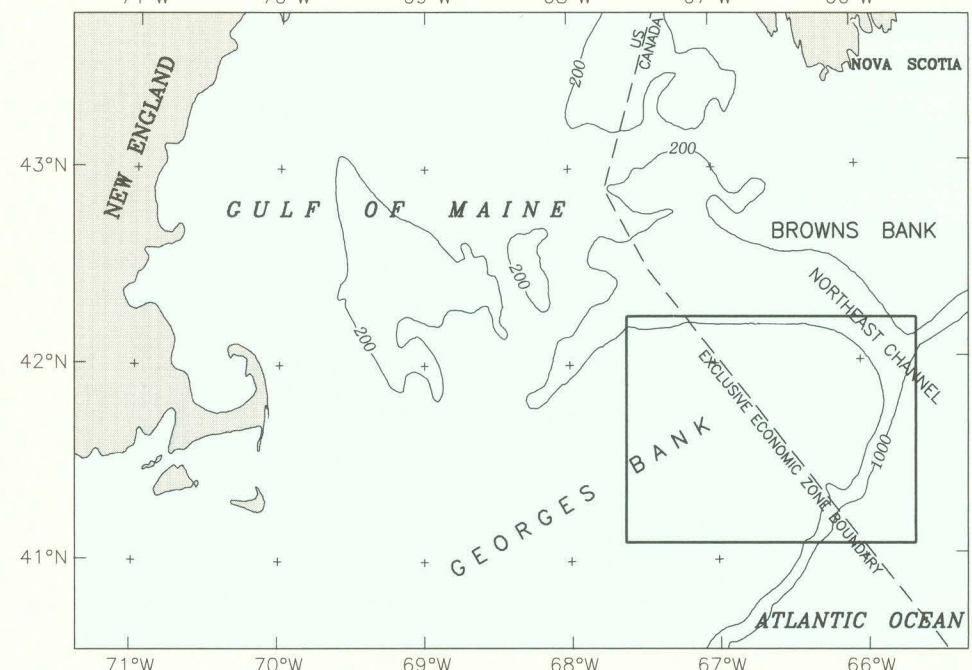


Figure 6.—Map of eastern Georges Bank showing shoal areas that display a ridge-and-trough topographic fabric of sharp relief, former sand-ridge systems of this kind are represented by remnant, disconnected, elongate shoals and mounds of lower elevation (yellow and green). To the east, deeper areas of the bank (blue) are more uniform in relief.



Location map.—Shows study area outlined. Bathymetric contours are in meters.

MAPS SHOWING THE SEA-FLOOR TOPOGRAPHY OF EASTERN GEORGES BANK