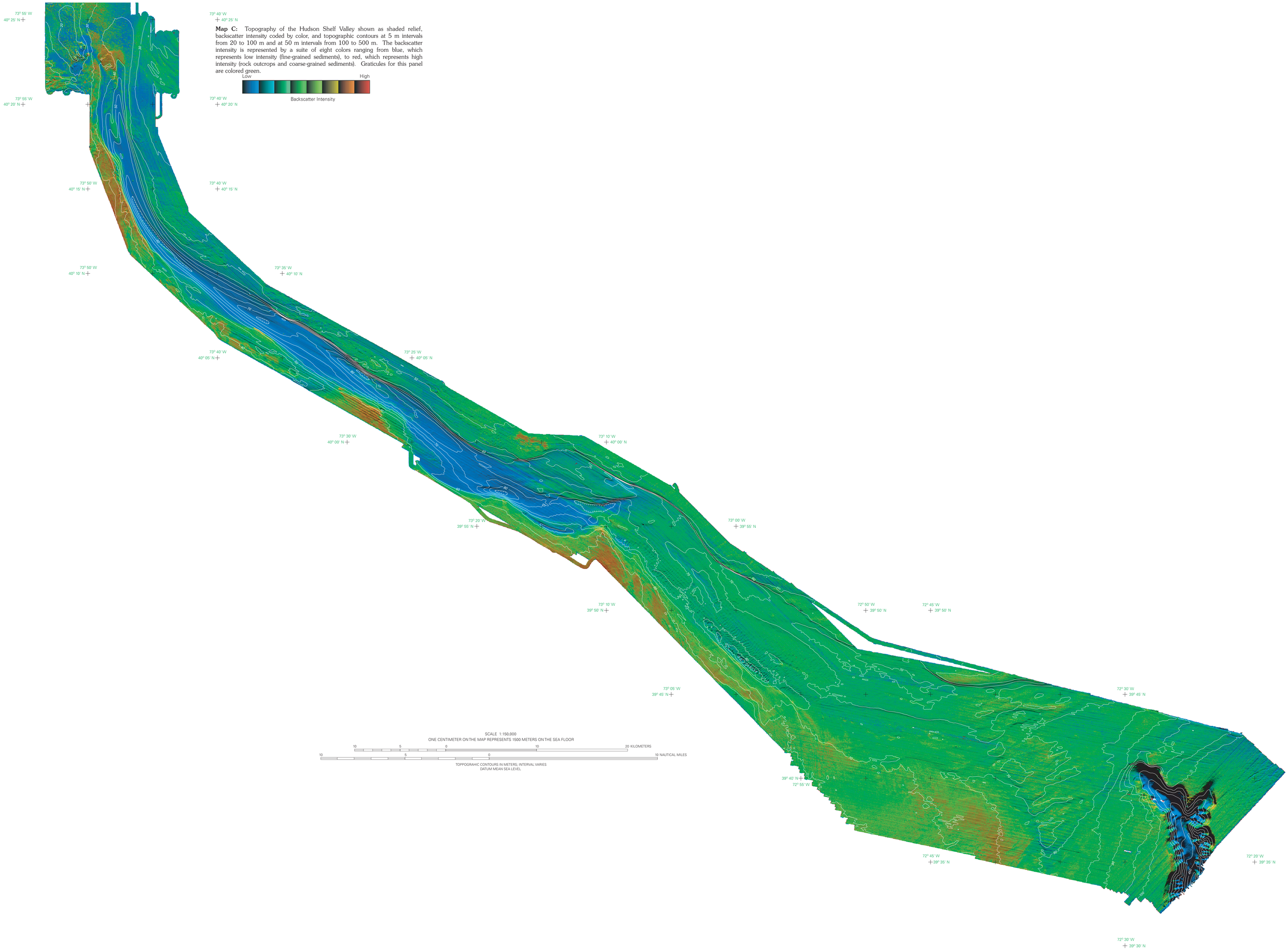

Map C: Topography of the Hudson Shelf Valley shown as shaded relief, backscatter intensity coded by color, and topographic contours at 5 m intervals from 20 to 100 m and at 50 m intervals from 100 to 500 m. The backscatter intensity is represented by a suite of eight colors ranging from blue, which represents low intensity (fine-grained sediments), to red, which represents high intensity (rock outcrops and coarse-grained sediments). Graticules for this panel are colored green.