



Monstrous Proportions

Mapping & Manipulation
Cassie Newland KCL

Alice & the Pigeon

'her shoulders were nowhere to be found: all she could see, when she looked down, was an immense length of neck, which seemed to rise like a stalk out of a sea of green leaves that lay far below her.'

Alice in Wonderland Chapter 5



Distortion & Projection



Equal area/Lambert (H=37px)



Fuller/Dymaxion (H=69px)



Land area/Gall-Peters (H=72px)



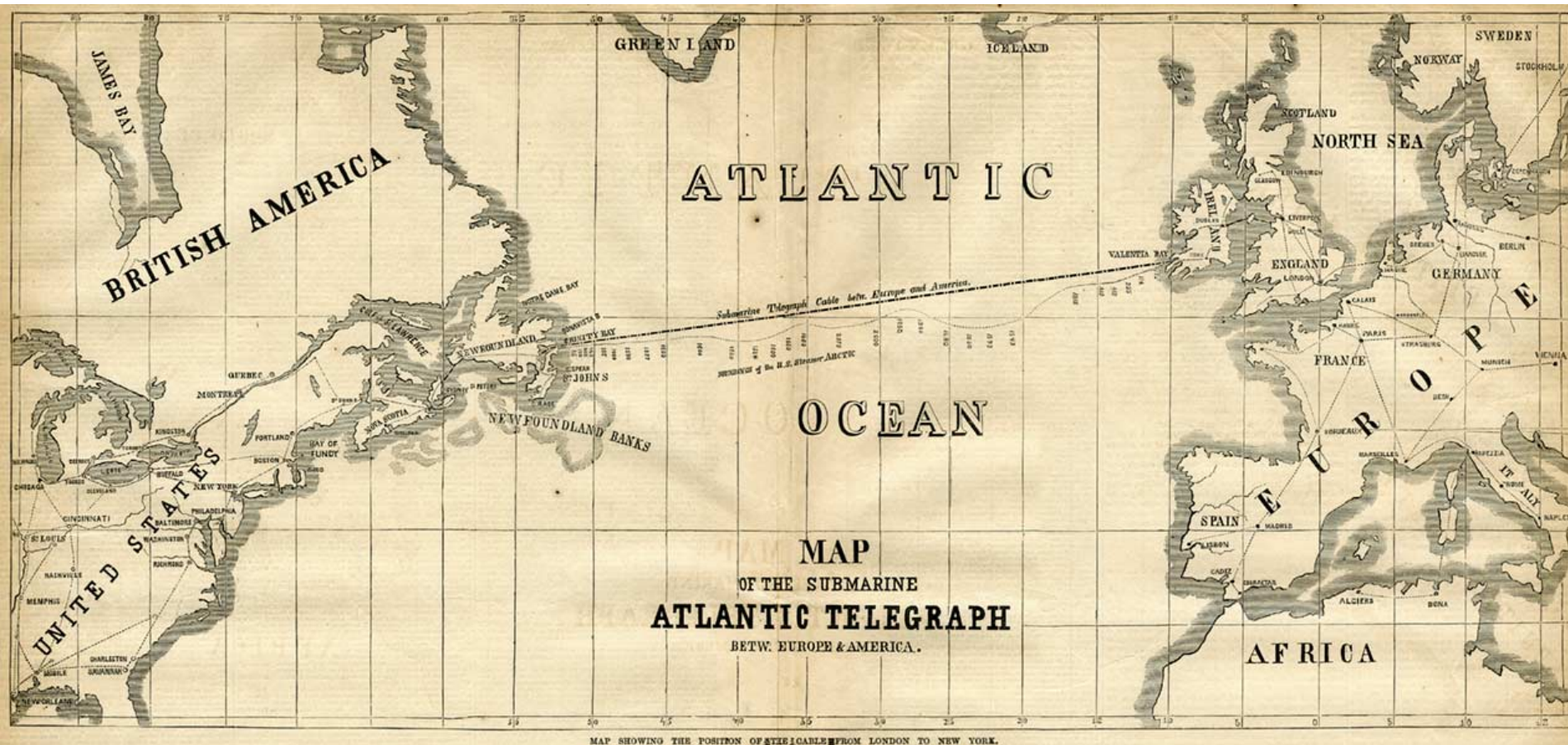
Robinson's (H=81px)



Mercator (H=95px)

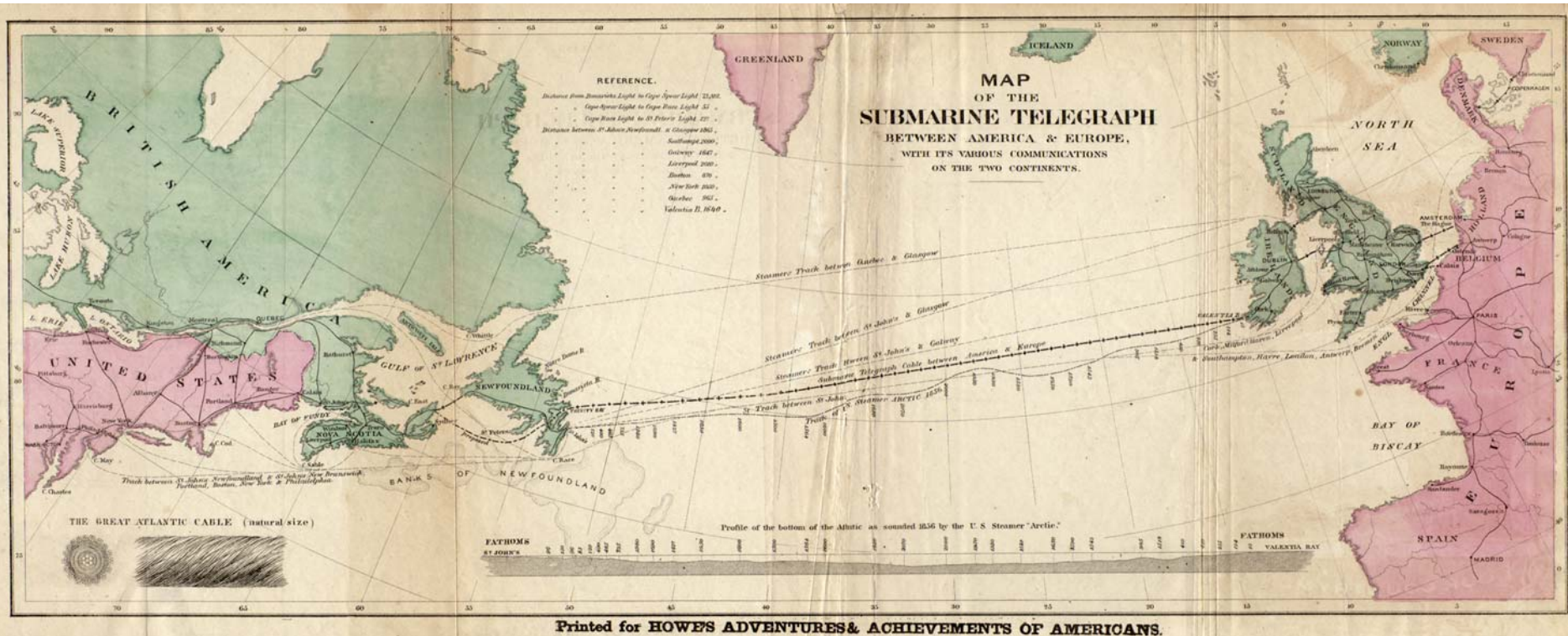


1858 Atlantic Cable route. Frank Leslie's Illustrated News



Map of the 1858 Atlantic Cable route from
Frank Leslie's Illustrated Newspaper, August 21, 1858
Also found on <https://atlantic-cable.com/Maps/index.htm>

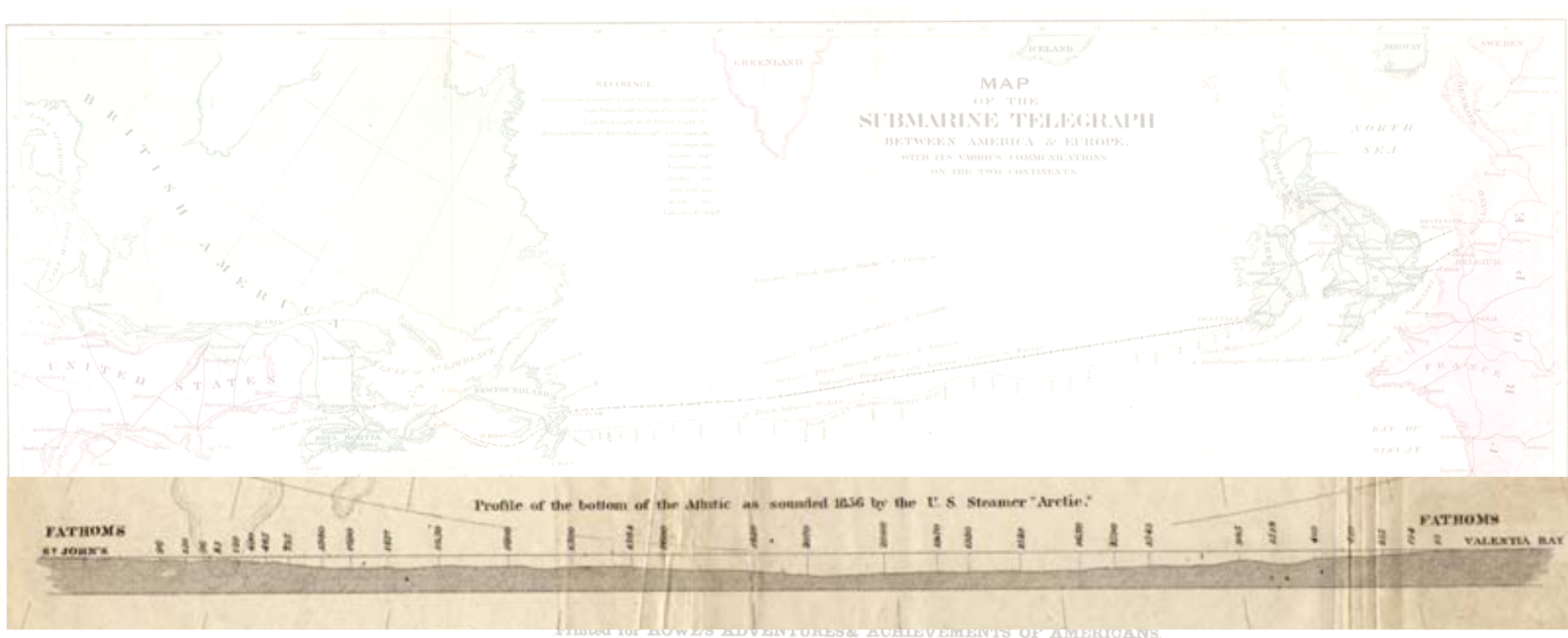
1858 Atlantic Cable route. Howes Adventures & Achievements



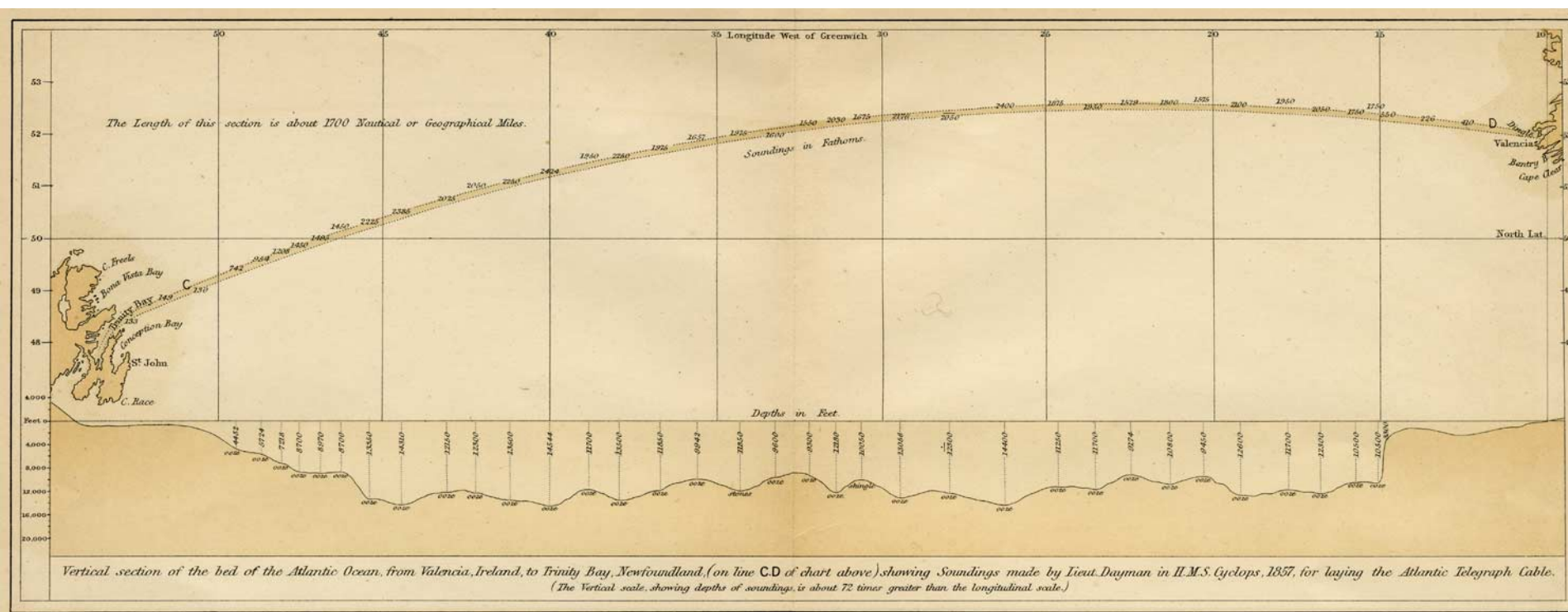
Henry Howe, 1816–1893. “Map of the Submarine Telegraph between America & Europe, with the Various Communications on the Two Continents.” Printed map, with added color, 17.2 × 45.6 cm. Frontispiece to his *Adventures and Achievements of Americans: A Series of Narratives Illustrating Their Heroism, Self-Reliance, Genius and Enterprise*, illus. by F.O.C. Darley and others (New York: Geo. F. Tuttle; Cincinnati: H. Howe, 1858) [Graphic Arts Collection].

Source: https://lib-dbserver.princeton.edu/visual_materials/maps/websites/thematic-maps/qualitative/telegraph.html

1858 Atlantic Cable route. Howes Adventures & Achievements

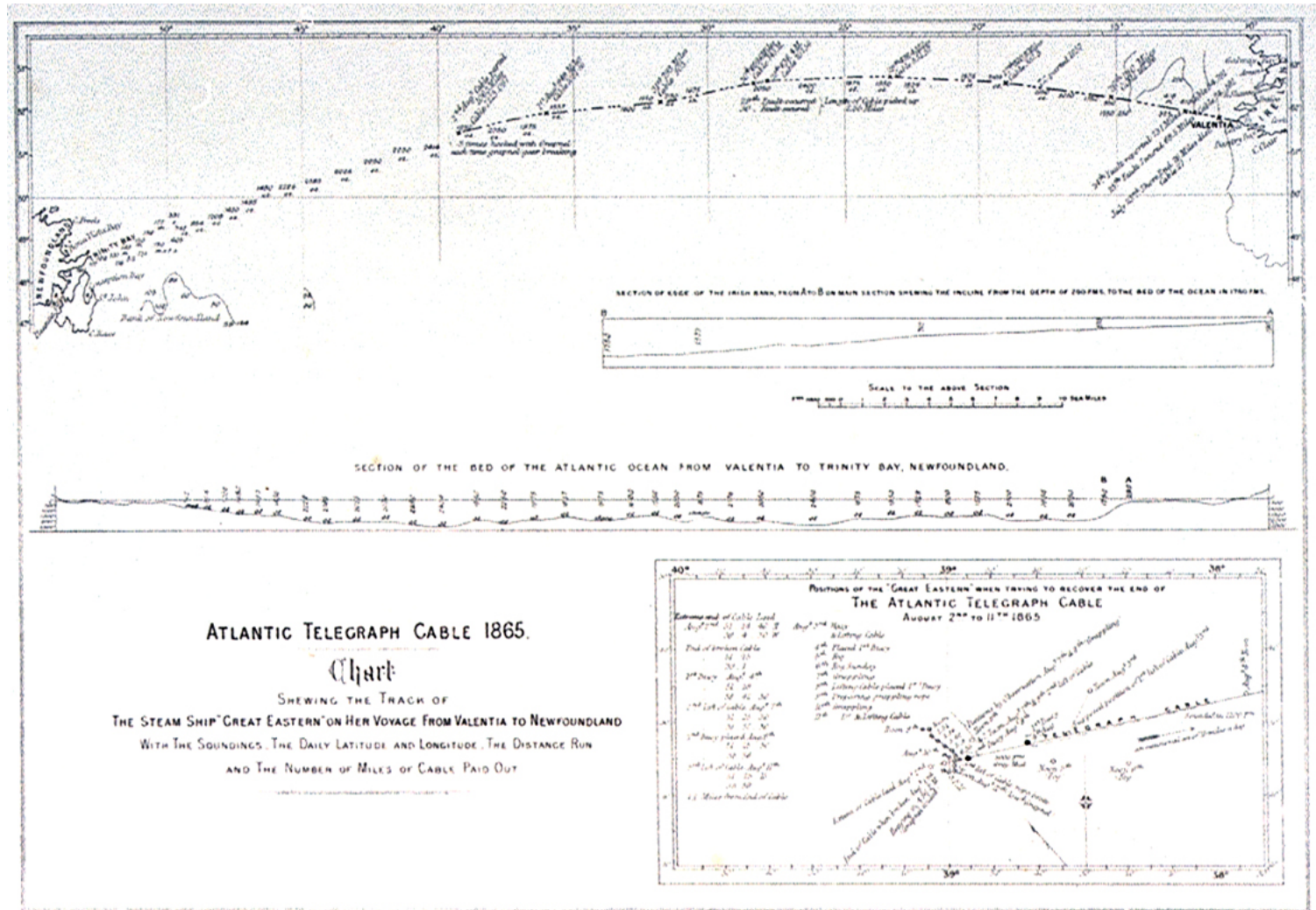


1857 HMS Cyclops Soundings



1857: Vertical section of the bed of the Atlantic Ocean, from Valencia, Ireland, to Trinity Bay, Newfoundland, (on line C.D of chart above) showing Soundings made by Lieut. Dayman in H.M.S. Cyclops, 1857, for laying the Atlantic Telegraph Cable.

1865 Great Eastern Soundings



Source: Project Gutenberg

<https://www.gutenberg.org/files/40948/40948-h/40948-h.htm>

https://www.gutenberg.org/files/40948/40948-h/images/ill_pg_056_lg.jpg



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conclusion