



Barry Lawrence Ruderman Antique Maps Inc.

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A Chart of the Archipelago with the Island of Candia

Stock#: 47176
Map Maker: Senex / Halley / Cutler
Date: 1728
Place: London
Color: Outline Color
Condition: VG
Size: 23 x 20 inches
Price: SOLD



Description:

Scarce sea chart of the Aegean Sea, with the coasts of modern-day Greece and Turkey partially described. The Sea of Marmara and Constantinople are labeled on the northern border of the map. Athens, likewise, is mentioned. Crete is shown and called "Candia", many other Greek islands are shown and named.

This very rare work was a collaborative effort of a number of the leading cartographic and scientific names of the period, including Sir Edmund Halley, John Senex, Nathaniel Cutler, Steven Parker and Daniel Defoe, whose names are frequently associated with this work.

The sea atlas was developed by Senex and Harris to compete with Mount & Page's wildly popular English Pilot sea series. It was published under the name *Atlas Maritimus et commercialis, or A general view of the world...* (London: James and John Knapton et al., 1728)

In 2015, a complete example of the atlas sold for £27,500 at Christie's in London.

While the collaboration was impressive, the atlas never achieved the same commercial success. As such, the maps are quite scarce on the market. The full name of the book was the

Atlas maritimus & commercialis, or, A general view of the world, so far as relates to trade and navigation : describing all the coasts, ports, harbours, and noted rivers ... : to which are added sailing directions for all the known coasts and islands on the globe, with a set of sea charts, some laid down after Mercator, but the greater part according to a new globular projection



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*adapted for measuring distances...by scale and compass...the use of the projection justified by
Dr. Halley. To which are subjoin'd two large hemispheres on the plane of the equinoctial
containing all the stars in the Britannic catalogue: of great use to sailors for finding the
latitude in the night / [by] Cutler, Nathaniel , et al.*

Detailed Condition:

Lightest offsetting.