



Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

Amerika, est nor ashkharhagrakan znnut'eants' . . . 1787 (Amerika, engraved according to recent geographical observations) -- Title in Armenian

Stock#: 48892
Map Maker: Endasian
Date: 1787
Place: Venice
Color: Hand Colored
Condition: VG+
Size: 25 x 18 inches
Price: SOLD



Description:

Fine example of the first map of America printed in Armenian.

The translation of the title into English is "Amerika, engraved according to recent geographical observations."

One of four continental maps compiled by Elia Endasian, printed in Armenian script at I Van Srboyh Ghazaru [San Lazzaro Press] in Venice.

In 1717, a young Armenian Catholic priest, Mekhitar Sebastatsi (also known as Mekhitar of Sebastia) (1676-1749), founded a Benedictine Armenian Catholic monastery on the island of San Lazzaro in Venice. Mekhitar wrote and published several works that became sources of inspiration and intellectual renewal throughout the centuries that followed. San Lazzaro Monastery became a center for Armenian learning and publishing.

Among the many works published by the Mekhitarist fathers of San Lazzaro, were maps and geographical studies. This map of the Americas is part of a set of four continental maps by Elia Endasian, produced at the San Lazzaro press in 1786-87. The cartography is largely based on earlier works by Italian mapmakers, but the place-names and the map legends are in Armenian.

The records of the Order were destroyed by fire in the recent past, making it difficult to know the full story.



**Barry Lawrence Ruderman
Antique Maps Inc.**

7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

**Amerika, est nor ashkharhagrakan znnut'eants' . . . 1787 (Amerika, engraved
according to recent geographical observations) -- Title in Armenian**

A large folio atlas by Johannes Dadian, was also published, copying French models, in 1849.

Detailed Condition: