



Barry Lawrence Ruderman Antique Maps Inc.

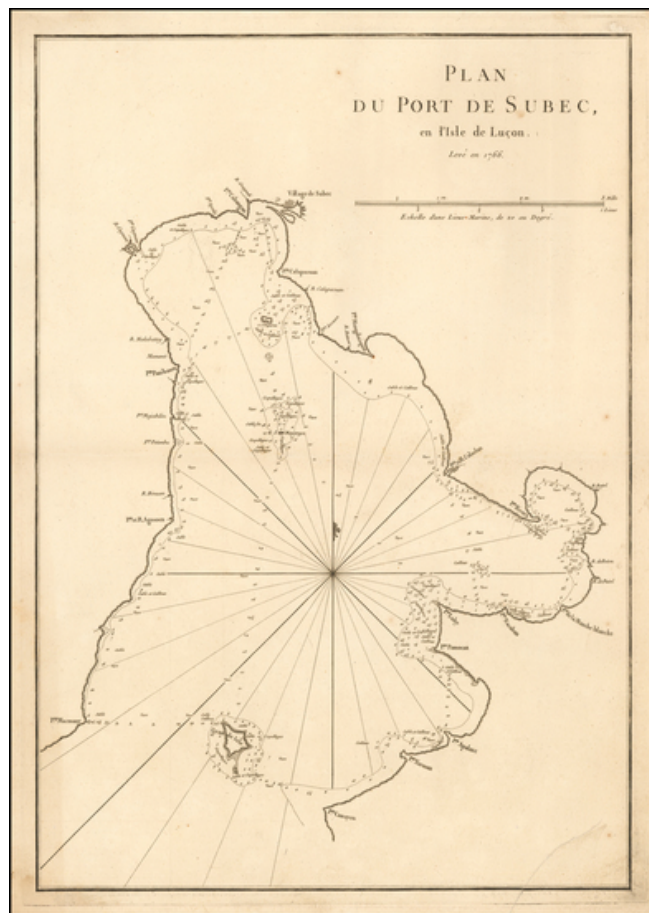
7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

Plan du Port de Subec, l'isle de Luçon, Levee en 1766

Stock#: 54403
Map Maker: d'Après de Mannevillette
Date: 1775 circa
Place: Paris
Color: Uncolored
Condition: VG+
Size: 19 x 13 inches
Price: \$ 450.00



Description:

A rare sea chart of Subic Bay in the Philippines, which appeared in the second edition of Mannevillette's *Le Neptune Oriental*, published in 1775.

The chart is one of the earliest obtainable detail charts of Subic Bay.

Subic Bay was discovered by the Spanish explorer Juan de Salcedo, who reported its existence to the Spanish authorities in 1542, upon his return to Manila after Salcedo arrived in Zambales to establish the Spanish crown.

The present chart was drafted by Jean-Batiste de Mannevillette (1707-80), and engraved on copper by the master engraver Guillaume Dheulland. Mannevillette apprenticed under the great royal cartographer



**Barry Lawrence Ruderman
Antique Maps Inc.**

7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

Plan du Port de Subec, l'isle de Luçon, Levee en 1766

Guillaume De L'Isle. He then joined the maritime service of the Compagnie des Indes, eventually attaining the rank of captain. Upon his return to Paris, Manneville was appointed as director of the Dépôt des Cartes et Plans de la Navigation des Indes. In 1745, he published the first edition of his sea atlas of Asian waters, *Le Neptune Oriental*. While not included in the atlas, it seems that the production of the present chart was closely associated with this project. The high quality of Manneville's charts won him the acclaim of both mariners and academics alike, and he was admitted as a fellow of the Academy of Sciences. He published a second, heavily revised, edition of the *Neptune Oriental* in 1775.

Detailed Condition: