

Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard La Jolla, CA 92037

www.raremaps.com

(858) 551-8500 blr@raremaps.com

Tabula Moder+ Indiae Orientalis [title from verso]

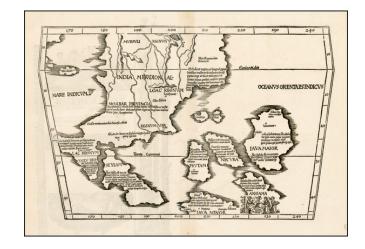
Stock#: 34682 **Map Maker:** Fries

Date: 1522 [1525]
Place: Strasbourg
Color: Uncolored

Condition: VG+

Size: 17 x 11.5 inches

Price: SOLD



Description:

Rare 1525 edition of the first printed map to focus on the Southeast Asian islands and, indeed, the only map to focus on this area in the first half of the 16th century.

Fries map was a significant milestone in the mapping of Southeast Asia. The map shows Lake Chiang Mai, which feeds one of the region's principal rivers.

The cartography is based upon Waldseemuller's 1507 cordiform map, which derived its treatment from Martellus. It abandons the Ptolmaic model in several respects, most notably the closed Indian Sea. Much of the map's nomenclature is derived from Marco Polo's adventures. Java Major is mapped solely from anecdotal reports. Peutam (Binan) is recorded in the 13th century treatise of Ibn Sa'id. Java Minor is correctly placed below Peutam.

Fries treatment of Sumatra is also much more accurate than his predecessors, Ruysch, Waldseemuller, et al. Ferlec is show opposite Bintam, based upon Marco Polo's account that it was located 100 miles to the south. Basma is also shown on the northern coast.

In the Mapping of Southeast Asia, Tom Suarez spends several pages illustrating and describing the minute detail in the map and reconciling it against the works of early travelers and prior maps, calling this map a landmark in the cartography of Southeast Asia.

The 1522 edition of the map is extremely rare, as is the 1525 edition. The map is more typically found in the 1535 and 1541 editions, which have printed titles above the maps.



Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard La Jolla, CA 92037 www.raremaps.com

(858) 551-8500 blr@raremaps.com

Tabula Moder+ Indiae Orientalis [title from verso]

Detailed Condition: