

# **Barry Lawrence Ruderman Antique Maps Inc.**

7407 La Jolla Boulevard La Jolla, CA 92037

www.raremaps.com

(858) 551-8500 blr@raremaps.com

# Entrance of Endeavour River, in New South Wales [with] Botany Bay, in New South Wales

**Stock#:** 82325

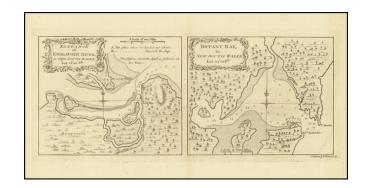
Map Maker: Gibson / Bowen

Date: 1773
Place: London
Color: Uncolored

**Condition:** VG

**Size:**  $13.5 \times 5.5$  inches

**Price:** \$ 575.00



## **Description:**

### Two Charts of Cook's Australian Discoveries on his First Voyage

Great set of two maps illustrating notable points during Cook's First Voyage, the second representing one of the earliest maps to show any part of present-day Sydney. These two maps first appeared in Strahan and Cadell's *An Account of the Voyages Undertaken by the Order of His Present Majesty for Making Discoveries in the Southern Hemispheres*, the definitive first official account of Cook's first voyage. The maps were engraved by John Gibson and Thomas Bowen.

The first of the two maps charts the entrance of the Endeavour River, showing the area around present-day Cooktown, Queensland. The entrance of the river is displayed with the locations of freshwater sources and various soundings. Cook was marooned in the vicinity of this river mouth for seven weeks after hitting part of the Great Barrier Reef. Cook and his crew explored the region while making repairs to the ship, and made contact with local aboriginal tribes.

The second of the two maps shows Botany Bay, in southern Sydney. Cook was the first European to visit the bay, and named the bay after the large amount of botanical specimens collected (though he first bestowed the name "stingray bay" due to the prevalence of these creatures). This map also shows fantastic detail, naming Cape Banks and Cape Solander.

Cook's First Voyage circumnavigated the globe starting in 1768 with two goals: to observe the transit of Venus from the South Pacific and to attempt to discover the Terra Australia Incognita. Along the way, Cook discovered many new locations, particularly in the South Pacific, New Zealand, and Australia.

#### **Detailed Condition:**