



Barry Lawrence Ruderman Antique Maps Inc.

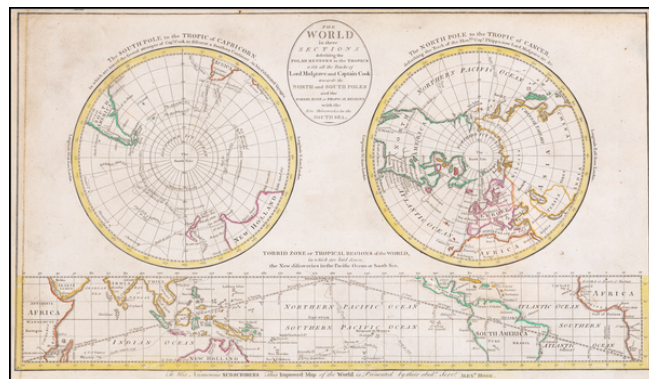
7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

A Map of the World in Three Sections describing the Polar Regions to the Tropics with all the Tracks of Lord Mulgrave and Captain Cook towards the North and South Poles and the Torrid Zone or Tropical Regions with the New Discoveries in the South Sea.

Stock#: 57315
Map Maker: Hogg
Date: 1787
Place: London
Color: Hand Colored
Condition: VG
Size: 16.5 x 9 inches
Price: SOLD



Description:

Three-Part World Map Showing the Voyages of Cook and Phipps to the Poles

The map shows the world divided in three: the North and South Pole on Polar projections, with a cylindrical projection of the tropics at the bottom.

The South Pole projection is on the left, showing the region radiating around the pole to the Tropic of Capricorn. The tips of South America and Africa just peek out from the rim, while New Holland and New Zealand are also labeled. At the center of the projection, however, is nothing except for criss-crossing tracks of ships, those of the *Resolution* and *Adventure*. At the center of the ships' transits is only a "Southern Icy Ocean."

The North Pole projection is more dominated by land, with the much of North America, Europe, and Asia showing, along with North Africa. However, like the South, the pole itself is covered only with a "Northern Icy Ocean". A ship's track is also shown here, this time that of Commodore Constantine John Phipps.

Running below the circular maps is a cylindrical projection showing the latitudes missing from the polar projections, the "Torrid Zone or Tropical Regions of the World". Unusually, the Pacific Ocean is placed at the center, the better to highlight the "New discoveries in the Pacific Ocean or South Sea." The map's purpose is to show the achievements of recent exploration, thus the Pacific is dotted with islands that only recently had become familiar to readers of voyage accounts.

The South Pole and Cook



Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

A Map of the World in Three Sections describing the Polar Regions to the Tropics with all the Tracks of Lord Mulgrave and Captain Cook towards the North and South Poles and the Torrid Zone or Tropical Regions with the New Discoveries in the South Sea.

This map was originally created between the second and third voyages of James Cook, the most famous and celebrated of all explorers. His fame in Britain, but also throughout Europe, was unparalleled for the time and would only augment after his death in Hawaii in 1779, on his third voyage. On his first voyage, from 1768-1771, Lieutenant Cook led his crew to observe the Transit of Venus and helped introduce Europe to the island paradise of Tahiti, forever changing how Europeans viewed the Pacific Islands.

This map highlights the second voyage (1772-5), however, which was dispatched with the intention of settling once and for all the question of a Southern Continent. The recently-promoted Commander Cook sailed in the *Resolution*, while his second-in-command, Tobias Furneaux, accompanied in the *Adventure*. The ships circled the world at an extreme southern latitude, one of the first voyages to cross the Antarctic Circle. Furneaux departed for New Zealand and then Britain, but Cook stayed in the South, restocked at Tahiti, and then went south again and eventually stopped at Easter Island, Norfolk Island, New Caledonia, and Vanuatu. Some of these are labeled in the map at the bottom. He then rounded Cape Horn, explored the South Atlantic, and then headed home via South Africa. The Southern Continent, imagined to cover a huge area, had been reduced to mere myth.

Cook is not the only explorer mentioned on the map. Dates from the seventeenth century and Dutch toponyms in New Holland remind us that ships of the Dutch East India Company frequently were wrecked or blown near the Australian shore more than a century before Cook encountered the eastern side of the continent. Similarly, the Straits of Magellan references the first recorded European to venture there. Finally, there is an "Isle discovered by Kerquelin" in the Southern Indian Ocean, a reference to the Kerguelen Islands. French explorer Yves Joseph de Kerguelen de Tremarec discovered the islands in 1772. Cook visited them on his third voyage, in 1776, but they were clearly well-publicized prior to his leaving, as they are included here.

The North Pole and Phipps

Cook's fame is massive, yet other explorers also gained notoriety in this period. One of them was Constantine John Phipps. Phipps was a career Royal Naval officer who served in the French & Indian War and the American Revolution. In June 1773, Phipps led the *Racehorse* and *Carcass* on a voyage to the North Pole, the track of which is shown here. With Phipps in the *Racehorse* was Olaudah Equiano, the abolitionist. The *Carcass* was commanded by the fantastically named Skeffington Lutwidge, who had as a midshipman one Horatio Nelson. It was on this voyage that Nelson had a not-so-close encounter with a polar bear, a story that would be exaggerated into a perilous tale of close combat when Nelson later achieved fame as Britain's premier naval strategist and savior.



**Barry Lawrence Ruderman
Antique Maps Inc.**

7407 La Jolla Boulevard
La Jolla, CA 92037

www.raremaps.com

(858) 551-8500
blr@raremaps.com

A Map of the World in Three Sections describing the Polar Regions to the Tropics with all the Tracks of Lord Mulgrave and Captain Cook towards the North and South Poles and the Torrid Zone or Tropical Regions with the New Discoveries in the South Sea.

The voyage did not discover previously unknown lands or make it to the North Pole, but Phipps' published account was the first to describe the polar bear, as well as the ivory gull. Phipps, an Irishman, became Lord Mulgrave in 1775 and served as a Lord of the Admiralty. He retired to land after the American Revolution and died young, at 48, in 1792.

Detailed Condition:

Minor repaired tears and evidence of old folds.