

# Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard La Jolla, CA 92037

www.raremaps.com

(858) 551-8500 blr@raremaps.com

## [ Nebraska / South Dakota ] Campaign Map of the Department of the Platte Comprising that Portion of Nebraska Lying between Long. 97°-100° and Lat. 39°30-43°30'

**Stock#:** 85998 **Map Maker:** Jones

**Date:** 1874

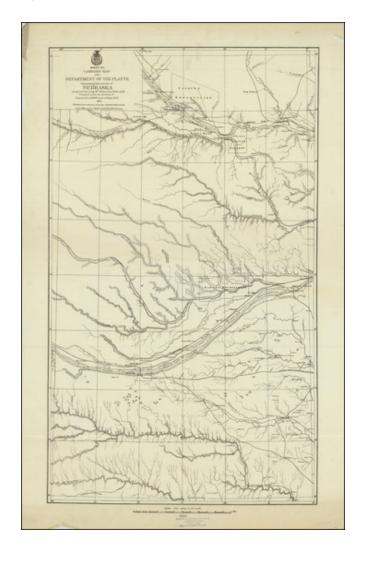
**Place:** Washington, D.C.

**Color:** Uncolored

**Condition:** VG

**Size:**  $17 \times 30$  inches

**Price:** SOLD



### **Description:**

Very rare, apparently separately issued map produced for the Indian Campaigns of the mid-1870s.

The map shows central Nebraska in extremely fine detail, centered on the Platte River between Kearney and Columbus. Rivers, hydrographic details roads, and railroads are all shown. The Pawnee Reservation is shown and delimited near Columbus. Northwards, the map extends as far as the Missouri River.

The map was drawn by Jones based on his explorations from 1871 to 1873 of Wyoming and the Uinta



# Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard La Jolla, CA 92037

www.raremaps.com

(858) 551-8500 blr@raremaps.com

### [ Nebraska / South Dakota ] Campaign Map of the Department of the Platte Comprising that Portion of Nebraska Lying between Long. 97°-100° and Lat. 39°30-43°30'

Mountains. Also in 1874, Jones produced a report that advocated for the construction of a military wagon road from Green River City to Yellowstone, and to Fort Ellis. This was presented to the House of Representatives as part of H. R. 2854.

#### **Rarity**

This appears to be the first time that we have seen the map on the market. We locate four institutional examples of the map, including the University Michel de Montaigne Bordeaux, Rutherford B Hayes Presidential Center, NYPL, and Rumsey.

#### **Detailed Condition:**

Printed on thin paper. Minor damage to outer margins, with some associated toning. Two black ink stamps on verso reading "Harvard College Library July 2, 1912 Transferred from Physical Geography Laboratory."