



# Barry Lawrence Ruderman Antique Maps Inc.

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## (Apollo 11) Buzz Aldrin on the Lunar Surface

**Stock#:** 93044

**Map Maker:** NASA

**Date:** 1969 July 20

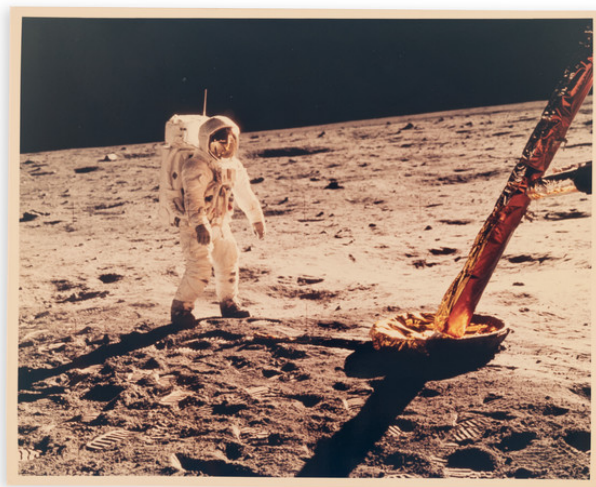
**Place:** Washington, D.C.

**Color:** Color

**Condition:** VG+

**Size:** 10 x 8 inches

**Price:** \$ 3,500.00



### Description:

This iconic photograph features astronaut Edwin F. "Buzz" Aldrin Jr., the lunar module pilot, walking on the moon's surface during the historic Apollo 11 extravehicular activity. Captured by astronaut Neil A. Armstrong, the mission commander, using a 70mm lunar surface camera, the image vividly showcases the Lunar Module's leg in the background and the astronauts' distinct footprints in the foreground. The photograph is a testament to humanity's remarkable achievement of setting foot on the moon and stands as a symbol of human exploration and innovation.

With the purple ink NASA press release statement on the verso:

*Astronaut Edwin F. ["Buzz"] Aldrin Jr., lunar module pilot, walks on the Moon near a leg of the Lunar Module during Apollo 11 extravehicular activity. Astronaut Neil A. Armstrong, Apollo 11 commander, took this photograph with a 70mm lunar surface camera. The astronauts footprints are clearly visible in the foreground.*

### Photo Numbers

69-H-1252

69-HC-681

AS 11-40-5902

### Rarity



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Another example of the photo sold at Sotheby's in December

2022: <https://www.sothebys.com/en/buy/auction/2019/space-photography-online/apollo-11-buzz-aldrin-on-the-lunar-surface-vintage>

**Detailed Condition:**

Vintage chromogenic print, 10 by 8 inches, "A Kodak Paper" watermark and NASA logo with caption, including NASA image ID "AS 11-40-5902", printed on verso.