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(Apollo 14) Tracks at Antares

Stock#: 93007
Map Maker: NASA
Date: 1971 February 5
Place: n.p.
Color: Color
Condition: VG+
Size: 8 x 10 inches
Price: \$ 1,400.00



Description:

In this mirror-image photograph, AS14-67-9367, taken on February 5, 1971, the Apollo 14 Lunar Module (LM) is captured against a dazzling sun glare during the first extravehicular activity (EVA) by the mission's moon-exploring astronauts. A bright trail left by the two-wheeled modularized equipment transporter (MET) can be seen leading from the LM, etched into the lunar soil. While astronauts Alan B. Shepard Jr., commander, and Edgar D. Mitchell, lunar module pilot, were actively exploring the lunar surface, astronaut Stuart A. Roosa, command module pilot, skillfully maneuvered the Command and Service Modules (CSM) in lunar orbit. This striking photograph highlights the collaboration and teamwork that defined the Apollo 14 lunar landing mission.

Detailed Condition:

1971 chromogenic photograph on paper watermarked "A KODAK PAPER" on verso. NASA ID number in large black letterpress on verso: AS14-67-9367, with the last "7" corrected by hand.