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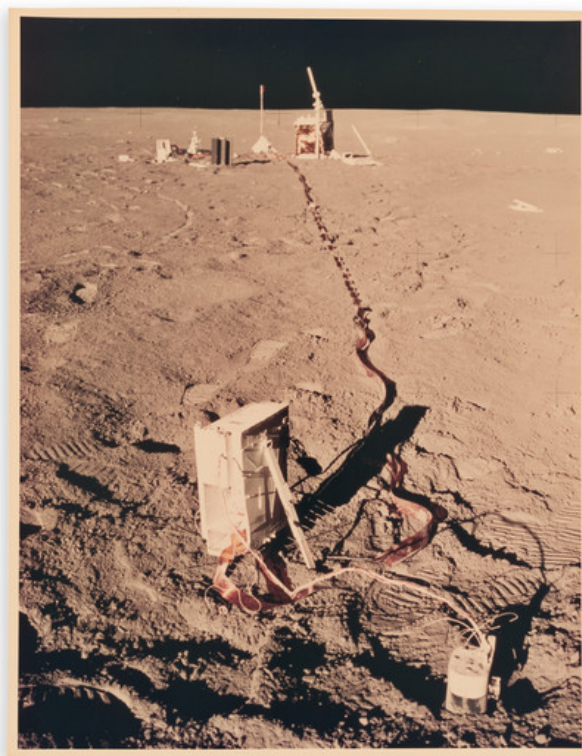
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(Apollo 14) Experimental equipment on the Lunar Surface

Stock#: 93047
Map Maker: NASA

Date: 1971
Place: n.p.
Color: Color
Condition: VG+
Size: 7.5 x 10 inches

Price: \$ 495.00



Description:

Mirrored version of an Apollo 14 photograph of the SIDE/CCIG and its position relative to the Central Station, situated to the southeast of the instruments. At the bottom center, the Suprathermal Ion Detector Experiment (SIDE) is visible, while the Cold Cathode Ion Gauge (CCIG) can be seen at the bottom right.

Approaching the Central Station, several other components are evident from right to left: the geophone anchor (leaning to the left), the Central Station itself, the mortar package, the Radioisotope Thermoelectric Generator (RTG), the Passive Seismic Experiment (PSE), and the Charged-Particle Lunar Environment Experiment (CPLEE). The inbound MET track can be observed entering the frame from the left side of the picture.

Detailed Condition:

1971 chromogenic photograph on paper watermarked "A KODAK PAPER" on verso. NASA ID number "AS14-67-9372" stamped in black in on verso.