



# Barry Lawrence Ruderman Antique Maps Inc.

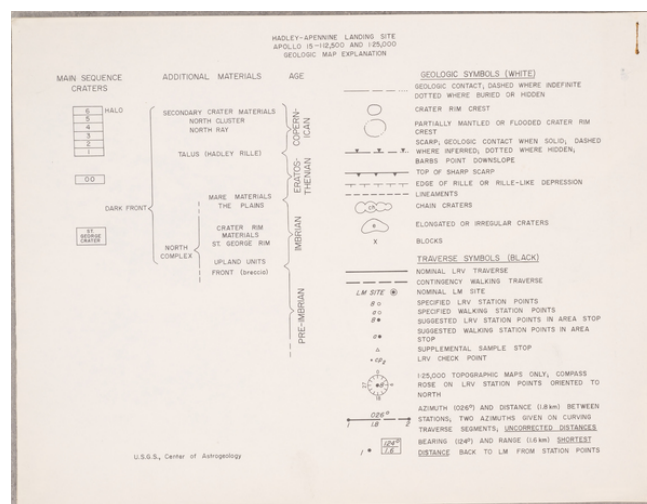
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## [ Walking on the Moon -- Apollo 15 Extra Vehicular Activity Atlas ] Hadley-Apennine Landing Site Apollo 15 - 1:12,500 and 1:25,000

**Stock#:** 68099  
**Map Maker:** U.S. Geological Survey, Center  
for Astrogeology  
**Date:** 1971 July  
**Place:** Flagstaff, Arizona?  
**Color:** Uncolored  
**Condition:** VG+  
**Size:** 8 x 10.5 inches  
**Price:** \$ 1,900.00



### Description:

#### *An Atlas for a Walk on the Moon.*

An extremely rare Apollo 15 extravehicular activity (EVA) atlas, detailing the projected routes of Apollo 15's three EVAs.

The atlas consists of a key sheet and 24 maps. The ephemeral nature of the atlas (loose sheets secured with a single staple) probably contributes to the atlas's extreme rarity; we find no copies list in OCLC nor any other copies ever having been offered for sale.

A major theme in these images is the geological observations made during the mission. The planned and contingency routes are shown alongside the features that the astronauts described back to the USGS scientists on earth. Not only are geomorphological features described, but also the presence of fans, flows, and a pluton. These maps are made in a stellar geological mapping style despite the limitations of selenological mapping. Observations and routes are shown on both topographic maps and areal images.

### Collation

The following is an enumeration of the contents of the atlas:

1. GEOLOGIC MAP EXPLANATION [Key sheet]
2. HADLEY RILLE EVA-I (JULY 1971 1:25,000 GRID INTERVAL 250 METERS)



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3. HADLEY RILLE EVA-I (JULY 1971 1:25,000 CONTOUR INTERVAL 10 METERS)
4. HADLEY RILLE EVA-II (JULY 1971 1:25,000 GRID INTERVAL 250 METERS)
5. HADLEY RILLE EVA-II (JULY 1971 1:25,000 CONTOUR INTERVAL 10 METERS)
6. HADLEY RILLE EVA-III (JULY 1971 1:25,000 GRID INTERVAL 250 METERS)
7. HADLEY RILLE EVA-III (JULY 1971 1:25,000 CONTOUR INTERVAL 10 METERS)
8. HADLEY RILLE EVA-I, 1 of 2; EVA-II, 1 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
9. HADLEY RILLE EVA-I, 2 of 2; EVA-II, 2 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
10. HADLEY RILLE EVA-I, 1 of 2; EVA-II, 1 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)  
[Lacking white-outlined geological features]
11. HADLEY RILLE EVA-I, 2 of 2; EVA-II, 2 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)  
[Lacking white-outlined geological features]
12. HADLEY RILLE EVA-II, 3 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
13. HADLEY RILLE EVA-II, 3 of 3 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]
14. HADLEY RILLE SOUTH CLUSTER 1 of 1 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
15. HADLEY RILLE SOUTH CLUSTER 1 of 1 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]
16. HADLEY RILLE EVA-III, 1 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
17. HADLEY RILLE EVA-III, 1 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]
18. HADLEY RILLE EVA-III, 2 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
19. HADLEY RILLE EVA-III, 2 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]
20. HADLEY RILLE WALKING TRAVERSES EVA-I, II, III (JULY 1971 1:25,000 GRID INTERVAL 250 METERS)
21. HADLEY RILLE WALKING TRAVERSES EVA-I, II, III (JULY 1971 1:25,000 CONTOUR INTERVAL 10 METERS)
22. HADLEY RILLE WALKING TRAVERSES EVA-I, III 1 of 2, EVA-II (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
23. HADLEY RILLE WALKING TRAVERSES EVA-I, III 1 of 2, EVA-II (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]
24. HADLEY RILLE WALKING TRAVERSES EVA-I, III 2 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS)
25. HADLEY RILLE WALKING TRAVERSES EVA-I, III 2 of 2 (JULY 1971 1:12,500 GRID INTERVAL 125 METERS) [Lacking white-outlined geological features]



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**Detailed Condition:**