APOLLO 16
INDEX OF 70mm PHOTOGRAPHS
AND 16mm FILM STRIPS

November 1972

Prepared for:
Mapping Sciences Branch
Earth Observations Division
National Aeronautics and Space Administration
Manned Spacecraft Center
Houston, Texas
APOLLO 16 INDEX OF 70mm PHOTOGRAPHS
AND 16mm FILM STRIPS

Prepared By: Lockheed Electronics Company, Inc.,
HASD Mapping Sciences Department

For

Mapping Sciences Branch of the Earth Observations Division
National Aeronautics and Space Administration
Manned Spacecraft Center
Houston, Texas

Dr. M. C. McEwen

Approved By: Head, Lunar Screening & Indexing Group
Mapping Sciences Branch/EOO

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PREFACE

This report was prepared by Lockheed Electronics Company, Inc., Houston Aerospace Systems Division, under Contract NAS 9-12200, Project Work Order 63-0257-5614, and issued at the Manned Spacecraft Center, Houston, Texas.

The major contributors to this document were R. G. Cook, R. A. Pinter and F. W. Solomon of the Image Analysis Section with the support of personnel of the Mapping Science Department.
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INTRODUCTION

This index lists, and provides supplemental data for, Apollo 16 70mm photographs and 16mm film strips. Two 70mm magazines are excluded from the index: magazine TT, which contains seven frames of low-light-level photography, and magazine UU, which was used only for the electrophoresis experiment. All 16mm photography is listed and described.

All indexed 70mm photographs are first presented in numerical sequence according to NASA photo number. In subsequent sections orbital photographs are listed according to longitude in 10° increments, and lunar surface photographs are listed in chronological order. Where indexed by longitude the photographs within each 10 degree segment are listed in numerical sequence, so that all photographs from each film magazine are listed together.

Preparation of Index

In the preparation of this document each photograph taken from orbit is plotted on a 1:2,750,000 Lunar Orbital Science Flight Chart (LSF). The principal point of each frame is determined, and recorded to the nearest 0.1 degree. The revolution on which the photograph was taken is determined from a variety of sources, but primarily from comments recorded in the air-to-ground transcript. Estimates of camera tilt and azimuth are based on shape of the plotted footprint and position relative to the groundtrack of the revolution on which the photograph was taken. Tilt and azimuth values are rounded to the nearest 5 degrees. The altitude of the spacecraft, to the nearest kilometer, is
determined from trajectory data. The reported altitude is relative to a mean lunar radius of 1738 kilometers, and is not a measure of height above local terrain. The calculated sun elevation at the principal point of each photograph is rounded to the nearest degree.

Sample Numbers

The sample designations reported in this index are those used by the astronauts on the lunar surface. Each sample bag or other sampling device was pre-numbered, and as each collected sample was described the sample bag number was read to Mission Control by the astronauts. By use of the air-to-ground voice transcript the photographs of samples listed herein may be related to astronaut comments at the time samples were being collected.

As the samples were processed at the Lunar Receiving Laboratory they were renumbered according to a different system. Table 3 relates the numbers used on the lunar surface to those assigned by the Lunar Receiving Laboratory.

Cameras

One 70mm camera was stowed in the Command Module for orbital science and operational photography. Three interchangeable lenses were used: 1) an 80mm, 2) a 250mm, and 3) a 105mm ultraviolet-transmitting lens. The Command Module also was equipped with one 16mm movie camera, with 10mm, 18mm, and 75mm lenses. A 35mm camera was used for low-light-level photography.
Three 70mm cameras were stowed in the LM, two with 60mm lenses and one with a 500mm lens. One 16mm movie camera with 10mm lens was stowed in the crew compartment of the LM, and a second 16mm camera, also with 10mm lens, was used in lunar surface extravehicular activities.
ACKNOWLEDGMENT

The descriptions of all lunar surface photographs and the chronological listing of lunar surface photographs are taken directly from United States Geological Survey, Interagency Report: Astrogeology 50, May 19, 1972. Appreciation is expressed to the Lunar Field Geology Investigation Team for permission to use this information, and for furnishing us a copy of the Apollo 16 lunar surface traverses.

Special acknowledgment is made to Mrs. Conne Bender and to Dr. J. L. Warner for providing the computer programs used in the preparation of this index.
SOURCES OF INFORMATION

1. Apollo 16 Flight Plan, Final, Changes A, B, C, D
2. Apollo 16 Operational Cameras, Facts, Do's, Don'ts
3. Apollo 16 Lunar Surface Procedures
4. Spacecraft Operational Trajectory for Apollo 16 (Pre-Mission)
5. Apollo 16 Near-Real Time Trajectory Support Parameters
6. Apollo 16 Technical Air-To-Ground Voice Transcription
7. Apollo 16 Command Module On-Board Voice Transcription
8. Copy of CMP On-Board Annotated Flight Plan
10. Lunar Orbiter Photographs
11. 70mm Photographs From Previous Apollo Missions
12. Apollo 16 Panoramic and Mapping Camera Photographs
13. Lunar Orbital Science Flight Chart (LSF) Scale 1:2,750,000
15. Lunar Equatorial Zone Mosaic (LEMC), 1:2,500,000.
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<th>Mag.</th>
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<td>K</td>
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<td>C</td>
<td>107-17419 17583</td>
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<td>I</td>
<td>108-17584 17745</td>
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<td>G</td>
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**TOTALS** 1,786 759 202 2,747
TABLE 2.— APOLLO 16 70mm AND 16mm FILM TYPES

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<td>Color Exterior (CEX). Ektachrome MS, color reversal, ASA 64. 70mm magazines NN, PP, QQ, RR, V. 16mm magazines AA, BB, CC, EE, FF, GG, N, O, P, Q, R, S, T.</td>
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<td>S0168</td>
<td>High Speed Color Exterior (HCEX), or Color Interior (CIN) Ektachrome EF, high speed color reversal, ASA 160. 70mm magazines A, B, C, D, E, F. 16mm magazine JJ.</td>
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<td>High Speed Black and White (HBW), plus XX, ASA 80-125. 70mm magazines G, H, I, J, K, L, M.</td>
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<td>2485</td>
<td>Very High Speed Black and White (VHBW). ASA 6000. 70mm magazine SS. 16mm magazines HH, MM.</td>
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<td>IIa-0</td>
<td>Spectroscopic film. Stowed in CM, for UV photographs of earth and moon. 70mm magazine 00.</td>
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EVA 1 and 3

BSLSS

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Figure 1. - Apollo 16 orbit track.
Figure 2.—Apollo 16 lunar surface traverses. Traverse and station locations furnished by Lunar Field Geology Investigation Team, U.S. Geological Survey, Plotted on Apollo 16 Panoramic Camera frame AS16-4618.
APOLLO 16
INDEX OF 16 MM FILM STRIPS

<table>
<thead>
<tr>
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<td>AA</td>
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<td>Transposition and docking. (GET 3:09) Particles flaking from LM. S-IVB, after separation, at edge of field of view. (GET 4:15)</td>
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<td>BB</td>
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<td>Sextant photography: oblique view of landmark J-2 (8.9°S, 24.5°E), REV 3.</td>
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<td>Saenger, NW rim, viewed in mirror, REV 52.</td>
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<td>Smyth's Sea (3.5°N, 9.1°E to 2.5°N, 87.5°E), viewed in mirror, REV 52.</td>
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<td>Rendezvous, LM viewed in mirror from CSM; background: Schubert B to eastern Sea of Fertility, REV 52.</td>
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<td>LM inspection, viewed in mirror from CM; background: Sea of Fertility, REV 53.</td>
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<td>Docking, LM viewed in mirror from CM; REV 53.</td>
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*Focal length of sextant-camera combination is 9 inches (229 mm).
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<td>CC</td>
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<td>LM docking target viewed in mirror from CM. Undocking and separation. REV 12.</td>
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<td>Near-vertical strip from 134.5°E to 32°W. Begins south of Vetchinkin, includes King, Saenger, Smyth's Sea, Apollo 16 landing site, Rhiphaen Mts., REV 48.</td>
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<td>CMP EVA to retrieve film cannisters from SIM Bay cameras, during trans-earth coast.</td>
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<td>Entry into earth's atmosphere. Deployment of drogue and main parachutes.</td>
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<td>2485</td>
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<td>Sunrise solar corona. REV 38, 47/48.</td>
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<td>Mass spectrometer boom, viewed in mirror from CM. REV 41.</td>
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<td>CM intravehicular activity.</td>
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<td>CSM viewed from LM after separation. 121°E to 112°E. REV 12.</td>
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<td>LM descent, high gate to touchdown on lunar surface.</td>
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<td>CDR egress, release of MESA, CDR on lunar surface.</td>
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<tr>
<td>O</td>
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<td>LM ascent, mirror view from LM. Descent stage, LRV, and tracks visible.</td>
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<td>LM-CSM rendezvous viewed from LM; REV 52.</td>
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<td>SIM Bay inspection; REV 53.</td>
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### APOLLO 16

**INDEX OF 16 MM FILM STRIPS**

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<td>LRV traverse LM to Sta. 4.</td>
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<td>Change to 12 frames per second. About 3 km south of LM. Magazine ends during traverse.</td>
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<td>EVA 2. Overexposed. Probably Sta. 4.</td>
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<td>Sta. 5: LRV parked facing south. CDR dusts top of TV camera. CDR rotates TV camera to CCW position.</td>
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<td>LRV traverse Sta. 5 to Sta. 6.</td>
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<td>Sta. 6: LRV stops, circles, and parks facing south.</td>
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<td>LRV traverse Sta. 6 to Sta. 8.</td>
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<td>Sta. 8: LRV parked facing south. CDR brushes LMP Hasselblad lens. CDR rotates TV camera to CCW position.</td>
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<td>Sta. 9: LRV stops, circles, and parks facing south. CDR dusts top and lens of TV camera. TV camera pans horizon.</td>
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<td>LRV traverse Sta. 9 to Sta. 10. Camera pointed at CDR Hasselblad, and then rotated to face direction of traverse. Magazine ends during traverse.</td>
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<td>EVA 3. LRV traverse Sta. 11 to Sta. 13. Camera is pointed to left and then along direction of traverse.</td>
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<td>LRV traverse Sta. 13 to Sta. 10. LRV turns in circle at Palmetto Crater. Glimpse of LM. Magazine ends during traverse.</td>
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18695      | 60 47 EVA 3    |        |               | STA 10', SPL 430 GLASS BALL |
18696      | 60 47 EVA 3    |        |               | STA 10', SPL 430 GLASS BALL |
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18721      | 60 48 EVA 3    |        |               | STA E OF LM, SPL 331 ON MAGNETOMETER |
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**NASA Magazine No. (AS16-118) Film Type S0-360**

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**HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS**

**Lunar Surface - Chronological Listing**

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**HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS**

**LUNAR SURFACE – CHRONOLOGICAL LISTING**

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# Apollo 16

**Hasselblad Color (Film Width) Photographs**

**Lunar Surface - Chronological Listing**

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**APOLLO 16**

**HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS**

**LUNAR SURFACE - CHRONOLOGICAL LISTING**
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