JSC-08641

# APOLLO 17
# INDEX

# 70 mm, 35 mm, AND 16 mm PHOTOGRAPHS

MAY 1974


MAPPING SCIENCES BRANCH
EARTH OBSERVATIONS DIVISION
SCIENCE AND APPLICATIONS DIRECTORATE

*National Aeronautics and Space Administration*

*LYNDON B. JOHNSON SPACE CENTER*

*Houston, Texas*

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# PHOTOGRAPHS

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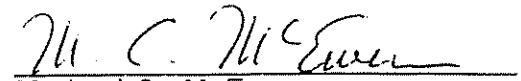
APPROVED: 

Michael C. McEwen
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May 1974

# PREFACE

Indexing of Apollo 17 photographs was performed at the Defense Mapping Agency Aerospace Center under the direction of Charles Miller, NASA Program Manager, Aerospace Charting Branch. Editing was performed by Lockheed Electronics Company, Houston Aerospace Division, Image Analysis and Cartography Section, under the direction of F. W. Solomon, Chief.

# APOLLO 17

# INDEX

# 70 mm, 35 mm, AND 16 mm

# PHOTOGRAPHS

## TABLE OF CONTENTS

## LIST OF TABLES



## LIST OF FIGURES

# APOLLO 17 INDEX

## 70 mm, 35 mm, AND 16 mm PHOTOGRAPHS

## INTRODUCTION

This index lists and provides supplemental data for all Apollo 17 70 mm, 35 mm, and 16 mm photographs. The 70 mm and 35 mm photographs are indexed in three ways: (1) all photographs are listed in numerical sequence according to NASA photograph number, (2) photographs exposed in lunar orbit are listed according to longitude in $10^{0}$ increments, and (3) all photographs exposed on the lunar surface are listed in chronological order.

In indexing the 70 mm and 35 mm orbital photographs, individual frames were matched to imagery on the 1:2,750,000 scale Lunar Planning Charts (LOC). Each frame was outlined on the LOC base map, and the principal point determined. The latitude and longitude of each principal point, to the nearest 0.1 degree, is recorded in this index. If the principal point of a photograph is in space or its location obscured by shadow, an approximate longitude was recorded so that the photograph would not be excluded from the computer-generated listing by longitude.

Each frame is described in terms of a named lunar surface feature within the boundaries of the frame or, if no named features are within the frame boundaries, a major nearby feature.

The revolution on which each photograph was exposed was determined primarily from the transcript of spacecraft-to-ground communications.

Camera azimuth, which is the direction from the camera to the principal point of the photograph, was determined graphically. The intersection of the azimuth line with the spacecraft groundtrack of the revolution on which the photograph was taken indicated spacecraft position at that time. Spacecraft trajectory data were then used to determine spacecraft altitude, and the altitude, spacecraft position, and principal point location in turn were used to calculate camera tilt.

Spacecraft altitude, rounded to the nearest kilometer, is relative to an assumed lunar radius of 1738 km; where the local lunar radius differs from that figure actual spacecraft altitude differs from the value reported.

Although camera tilt and azimuth are expressed in one degree increments, errors may be as much as several degrees.

Sun elevation is in degrees above local horizontal at the principal point of the photograph, and is rounded to the nearest degree.

## Sample Numbers

In the Lunar Receiving Laboratory, each Apollo 17 sample has been assigned a five digit number, the first digit of which is always "7"; the "7" has been dropped from the sample numbers in this index. Where a series of samples is included in one photograph, four digits may be recorded for the first one, and only the last two digits of subsequent samples. (For example, samples 72215, 72220, 72235, 72240 . . . pictured in frame AS17-138-21028 are reported as samples 2215, 20, 35, 40 . . .) The Apollo 17 Lunar Sample Information Catalog (MSC document number 03211, April 1973) contains descriptions of the samples.

## Cameras

In the Command Module (CM), one 70 mm camera was used with interchangeable 80 mm and 250 mm lenses. Both lenses were used for both operational and scientific documentation. A single 35 mm camera with 55 mm lens was also used in the CM for both scientific and operational purposes. The CM 16 mm movie camera was equippped with 10 mm, 18 mm, and 75 mm lenses. To document some spacecraft maneuvers, the 16 mm camera was mounted on a bracket, and a mirror was used to view the LM or SIVB; the resulting film sequences also include some mirror-image views of the Earth and lunar surface. The 16 mm movie camera was attached to the Command Module sextant (combined effective

focal length is about 229 mm) to document some navigational operations, and was also used in this mode for telephoto views of lunar surface features selected by the Command Module Pilot, and for views of the Earth and Moon during trans-earth coast.

Three 70 mm cameras were stowed in the Lunar Module (LM) and used on the lunar surface. Two of the cameras were equipped with 60 mm lenses and the third with a 500 mm lens; all three contained reseau plates. One lunar surface camera with 60 mm lens was returned to the CM and was used to photograph the lunar surface from orbit during and subsequent to revolution 52. A 16 mm movie camera with 10 mm lens was used in the LM to document operational procedures.

## Related Information

Photographs exposed in the Apollo 17 panoramic and mapping cameras are indexed in a document similar to this one, the Apollo 17 Index of Mapping Camera and Panoramic Camera Photographs (JSC document number 08640, November 1973). All photographs of the lunar surface from the orbiting CM and LM are plotted on 1:5,500,000 scale lunar maps in the Apollo Mission 17 Lunar Photography Index Maps (November 1973). Additional summary information may be found in the Apollo 17 Preliminary Science Report (NASA SP-330, 1973).

## ACKNOWLEDGMENT

The descriptions of photographs taken on the lunar surface, and the chronological listing of photographs taken on the lunar surface are from the United States Geological Survey, Interagency Report: Astrogeology 70 (January 1973). Lunar surface traverse locations in figure 1 were furnished by the Lunar Field Geology Investigation Team, U.S. Geological Survey.

TABLE 1. SUMMARY OF APOLLO 17 70-MM FILM MAGAZINES

| | | | Number of Photos | | | | |
|---|---|---|---|---|---|---|---|
| Mag. | NASA Photo Nos. AS17- | Lens mm | Surface | Orbit | Other | Total | Film Type |
| J | 133-20193<br>20375 | 60 | 182 | | 1 Blank | 183 | 3401 |
| B | 134-20376<br>20532 | 60 | 154 | | 3 Blank | 157 | S0368 |
| G | 135-20533<br>20679 | 60 | 146 | | 1 Blank | 147 | 3401 |
| H | 136-20680<br>20865 | 60 | 183 | | 3 Blank | 186 | 3401 |
| C | 137-20866<br>21027 | 60 | 162 | | | 162 | S0368 |
| I | 138-21028<br>21184 | 60 | 155 | | 2 Blank | 157 | 3401 |
| K | 139-21185<br>21350 | 60,250<br>500 | 80 | 74 | 12 Blank | 166 | 3401 |
| E | 140-21351<br>21509 | 60 | 158 | | 1 Blank | 159 | S0368 |
| L | 141-21510<br>21668 | 60 | 158 | | 1 Blank | 159 | 3401 |
| M | 142-21669<br>21833 | 60 | 163 | | 2 Blank | 165 | 3401 |
| N | 143-21834<br>21982 | 60 | 149 | | | 149 | 3401 |
| R | 144-21983<br>22132 | 500 | 144 | | 6 Blank | 150 | 3401 |
| D | 145-22133<br>22288 | 60 | 96 | 60 | | 156 | S0368 |
| F | 146-22289<br>22450 | 60 | 162 | | | 162 | S0368 |
| A | 147-22451<br>22606 | 60 | 138 | 18 | | 156 | S0368 |
| NN | 148-22607<br>22775 | 80,250 | | 10 | 64 EO<br>92 TLC<br>3 Blank | 169 | S0368 |
| KK | 149-22776<br>22941 | 80,250 | | 161 | 3 TLC<br>2 Blank | 166 | S0368 |

TABLE 1. SUMMARY OF APOLLO 17 70-MM FILM MAGAZINES (CONCLUDED)

| | | | Number of Photos | | | | |
|---|---|---|---|---|---|---|---|
| Mag. | NASA Photo Nos. AS17- | Lens mm | Surface | Orbit | Other | Total | Film Type |
| LL | 150-22942<br>23105 | 80,250 | | 164 | | 164 | S0368 |
| OO | 151-23106<br>23269 | 80,250 | | 161 | 3 Blank | 164 | S0368 |
| PP | 152-23270<br>23420 | 80,250 | | 18 | 130 TEC<br>3 Blank | 151 | S0368 |
| MM | 153-23421<br>23593 | 80,250 | | 170 | 3 Blank | 173 | S0368 |
| QQ | 154-23594<br>23689 | 80,250 | | 85 | 5 TLC<br>6 Blank | 96 | 2485 |
| RR | 155-23690<br>23776 | 80,250 | | 81 | 6 Blank | 87 | 2485 |
| | | TOTALS | 2,230 | 1,002 | 352 | 3,584 | |

TABLE 2. SUMMARY OF APOLLO 17 35-MM FILM MAGAZINES

| Mag. | NASA Photo Nos. AS17- | Lens mm | Number of Photos | | | | |
|---|---|---|---|---|---|---|---|
| | | | Surface | Orbit | Other | Total | Film Type |
| UU | 156-23777<br>23816 | 55 | | | 40 Gray Scale | 40 | 2485 |
| VV | 157-23817<br>23862F | 55 | | 42 | 9 TEC<br>1 Blank | 52 | 2485 |
| WW | 158-23863<br>23903 | 55 | | 41 | | 41 | 2485 |
| XX | 159-23904<br>23945 | 55 | | 39 | 3 Blank | 42 | 2485 |
| YY | 160-23946<br>23997 | 55 | | 49 | 3 Blank | 52 | 2485 |
| ZZ | 161-23998<br>24034 | 55 | | 18 | 18 Gray Scale<br>1 Blank | 37 | 2485 |
| SS | 162-24035<br>24106 | 55 | | 6 | 64 TLC<br>2 Blank | 72 | S0168 |
| TT | 163-24107<br>24180 | 55 | | | 72 TEC<br>2 Blank | 74 | S0168 |
| | | TOTALS | | 195 | 215 | 410 | |

TABLE 3. APOLLO 17 FILM TYPES

| Film | Description |
|---|---|
| SO-368 | Color Exterior (CEX). Ektachrome MS, color reversal, ASA 64. 70mm magazines A, B, C, D, E, F, KK, LL, MM, NN, OO, PP. 16mm magazines O, P, Q, AA, BB, CC, DD, EE, FF, GG. |
| SO-168 | High Speed Color Exterior (HCEX), or Color Interior (CIN) Ektachrome EF, high speed color reversal, ASA 160. 35mm magazines SS, TT. 16mm magazines HH, II. |
| 3401 | High Speed Black and White (HBW), plus XX, ASA 80-125. 70mm magazines G, H, I, J, K, L, M, N, R. |
| 2485 | Very High Speed Black and White (VHBW), ASA 6000. 70mm magazines QQ, RR. 35mm magazines UU, VV, WW, XX, YY, ZZ. |

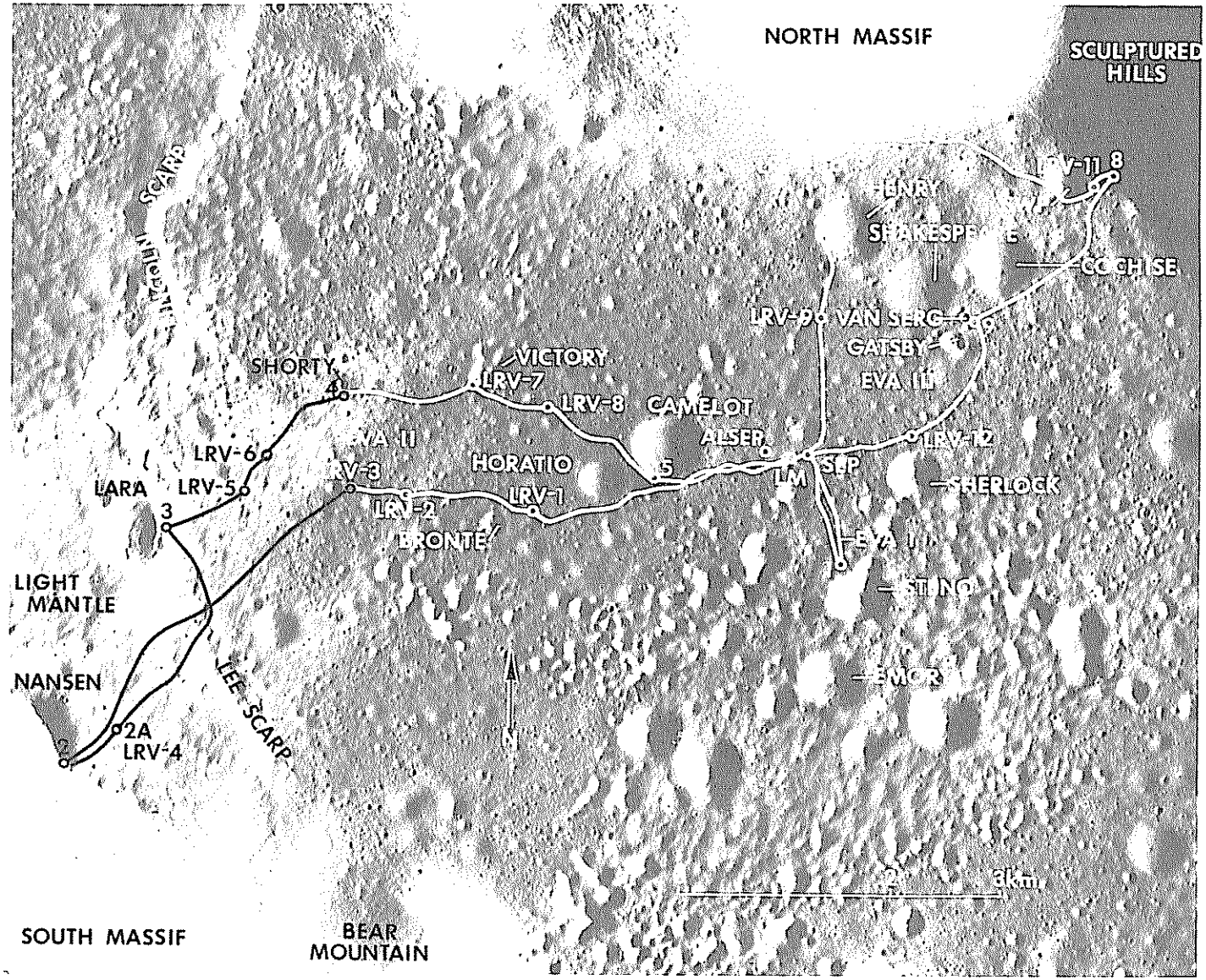


Figure 1. Apollo 17 Lunar Surface Traverses. Traverse locations furnished by the Lunar Field Geology Investigation Team, U.S. Geological Survey. The photobase is an enlargement from Apollo 17 panoramic camera frame AS17-2309.

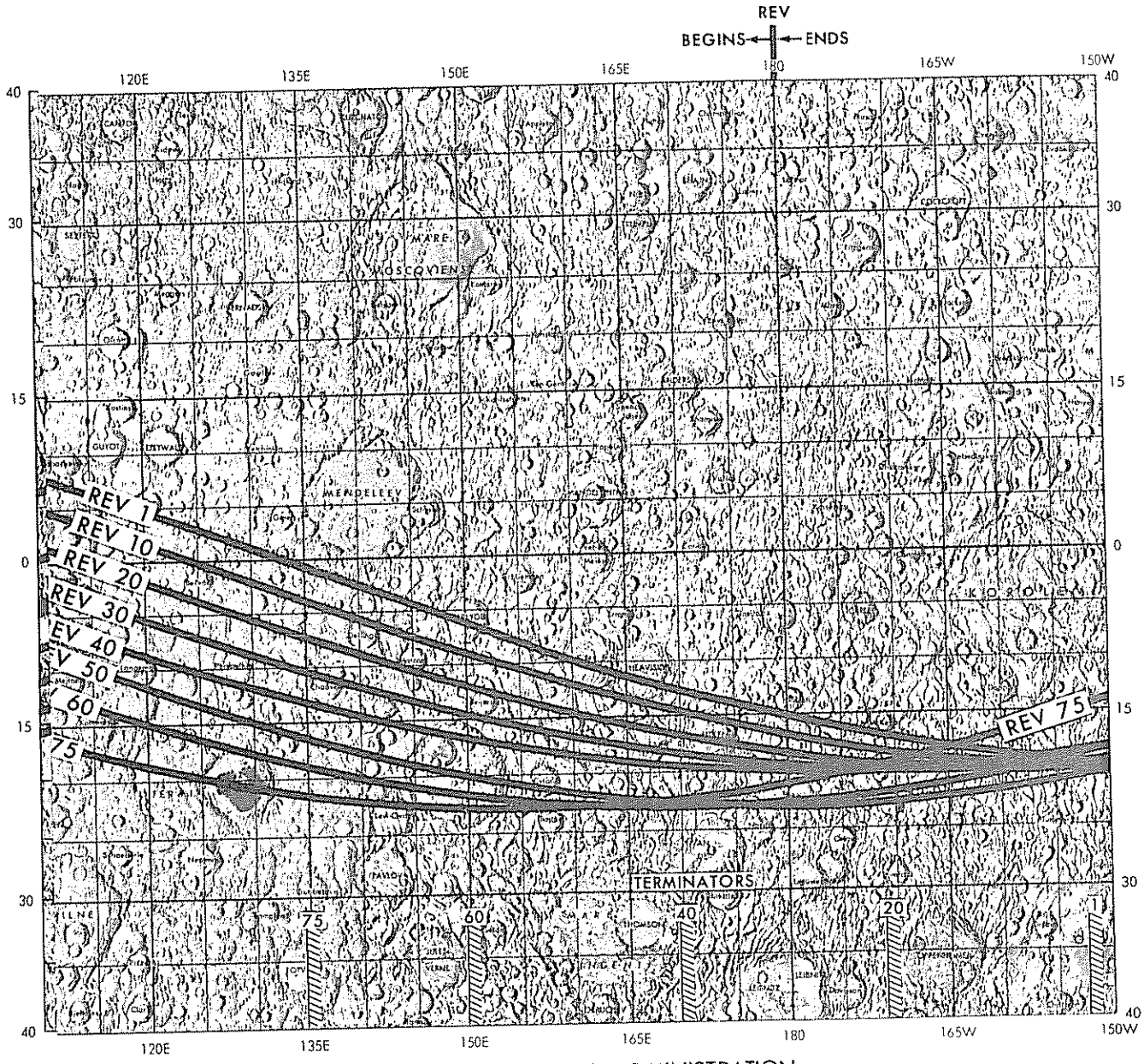


Figure 2. Apollo 17 Orbit Track

# SOURCES OF INFORMATION


1. Apollo 17 Flight Plan
2. Apollo 17 Operational Cameras, Facts, Do's, Don'ts
3. Apollo 17 Lunar Surface Procedures
4. Spacecraft Operational Trajectory for Apollo 17 (Pre-Mission)
5. Apollo 17 Near-Real Time Trajectory Support Parameters
6. Apollo 17 Technical Air-To-Ground Voice Transcription
7. Apollo 17 Command Module On-Board Voice Transcription
8. Copy of CMP On-Board Annotated Flight Plan
9. U.S. Geological Survey, Interagency Report: Astrogeology 70, Preliminary Catalog of Pictures Taken on the Lunar Surface During the Apollo 17 Mission.
10. Lunar Orbiter Photographs
11. 70 mm Photographs from Previous Apollo Missions
12. Apollo 17 Panoramic and Mapping Camera Photographs
13. Lunar Orbital Science Flight Chart (LSF) Scale 1:2,750,000
14. Atlas and Gazeteer of the Near Side of the Moon, MSC, 1971.
15. Lunar Equatorial Zone Mosaic (LEMC), 1:2,500,000
16. Apollo 17 CSM Lunar Landmark Maps
17. Apollo 17 CSM Launch Checklist
18. Apollo 17 CSM Experiment/EVA Checklist
19. Apollo 17 LM Activation Checklist
20. Apollo 17 LM Lunar Surface Checklist
21. Apollo 17 Spacecraft Operational Trajectory (MSC-07197)

APOLLO 17

INDEX OF 16 MM FILM STRIPS

| MAG. | FILM | LENS F/L (mm) | FRAMES Per Sec | DESCRIPTION |
|---|---|---|---|---|
| AA | S0368 | 18 | 12 | Translunar coast (TLC). Scan of full earth disc (mirror image): south Atlantic Ocean, southeast coast of Africa, Madagascar, Saudi Arabia, Red Sea. |
| | | 18 | 12 | Mirror image: continuous scan from earth view to LM in S-IVB; mylar drifting from spacecraft; dock; (GET 4:10) TLC. |
| | | 18 | 12 | Mirror image: S-IVB after separation; scan to view across one side of LM; S-IVB and LM quad. TLC. |
| | | 18 | 6 | Mirror image: earth disc; equatorial Africa to Antarctica; (south at top). TLC. |
| | | 18 | 6 | S-IVB |
| | | 18 | 6 | Mirror image: southern Africa, Madagascar, Antarctica, TLC. |
| BB | S0368 | 75 | 24 | Sunlight on CM window. Scientific instrument module (SIM) bay door jettison (GET 84:13) TLC. |
| | | 229* | 6 | Sextant photography; TLC view of gibbous earth (north at top). |
| | | 229* | 1 | Sextant photography: view of landmark RP-3, selenodetic reference point. (3.2°S, 131.6°E), REV 13. |
| | | 229* | 1 | Sextant photography: view of landmark 17-1, Apollo 17 landing site (20.2°N, 30.8°E), REV 13. |
| | | 229* | 1 | Sextant photography: west of Apollo 17 landing site (19.7°N, 29.2°E) REV 13. |
| | | 229* | 1 | Sextant photography: west of landmark F-1, Smyth's Sea. (2.0°N, 87.5°E) REV 50. |
| | | 229* | 1 | Sextant photography: landmark F-1, Smyth's Sea (2.1°N, 88.3°E) REV 50. |
| | | 229* | 1 | Sextant photography: Apollo 17 landing site. Landmark 17-1, (20.2°N, 30.8°E), REV 50. |
| | | 229* | 1 | Sextant photography: scan W of landing site, from 20.2°N, 30.4°E to the edge of Sea of Serenity (20.4°N, 28.8°E). REV 50. |

*Focal length of sextant-camera combination is 229 mm.

APOLLO 17

INDEX OF 16 MM FILM STRIPS

| MAG | FILM | LENS F/L (mm) | FRAMES Per Sec | DESCRIPTION |
|---|---|---|---|---|
| BB | S0368 | 229* | 1 | Sextant photography: miscellaneous views starting SE of the crater Bessel in the Sea of Serenity (approx. 19.6°N, 24.0°E) and ending at Crater Bessel (21.7°N, 18.1°E), REV 50. |
| | | 229* | 1 | Sextant photography: miscellaneous views including Crater Bessel E (19.4°N, 15.4°E) westward to Sulpicius Gallus Rilles (approx. 20.0°N, 10.8°E); area of orange-hued soil; REV 50. |
| | | 18 | 6 | Rendezvous, LM viewed from CM (mirror image); near vertical strip (from 3.2°S, 97.0°E to 8.5°N, 70.0°E) over Purkyne, Smyth's Sea, Schubert, Condorcet F, Condorcet P. REV 52. |
| CC | S0368 | 18 | 12 | Undocking, LM viewed from CM (mirror image); REV 12. |
| | | 18 | 6 | Earth crescent, north at top; trans-earth coast (TEC). |
| | | 18 | 6 | Lunar disc (full), north at bottom; Seas of Crises, Tranquility and Serenity; change settings; TEC. |
| | | 229* | 6 | Earth crescent through sextant, scan along terminator (N-S); TEC. |
| | | 229* | 6 | Lunar disc through sextant, north at top; east of Sea of Crises to Ocean of Storms. TEC. |
| | | 229* | 6 | Earth crescent through sextant; scan terminator. Scan S-N, N-S, S-N. TEC. |
| DD | S0368 | 18 | 12 | Mirror image. LM ascent stage jettison, REV 54. |
| | | 18 | 12 | Southeastern quarter of moon. (South at top); scan northward, Smyth's, Border Seas, Seas of Fertility, Crises; change settings. TEC. |
| EE | S0368 | 10 | 12 | LM descent to lunar surface: highgate to touchdown, from right (LMP) window, (GET 112:55) REV 13. |
| FF | S0368 | 10 | 6 | CMP EVA to retrieve film canisters from SIM bay cameras. TEC. |
| GG | S0368 | 18 | 12 | Command Module entry into earth's atmosphere: view of forward heat shield (apex cover); drogue parachute deployment; main parachute deployment. |
| HH | S0168 | 10 | 1 | Heat flow experiment in CM during TLC: radial and lineal tests. Flow pattern, high and low heat test. |

*Focal length of sextant-camera combination is 229 mm.

APOLLO 17

INDEX OF 16 MM FILM STRIPS

| MAG. | FILM | LENS F/L (mm) | FRAMES Per Sec | DESCRIPTION |
|---|---|---|---|---|
| II | S0168 | 10 | 6 | CM/LM interior, crew activity; TLC. |
| JJ | | | | Not used. |
| O | S0368 | 10 | 12 | Undocking, CSM and lunar surface viewed from LM:<br><br>Strip begins east oblique panning to vertical (from approx. 4°S, 134°E to 5°N, 108.5°E. Includes craters Ten Bruggencate, Prager, Becvar, Abul Wafa and Firsov. REV 12. |
| | | 10 | 12 | CSM and lunar surface viewed from LM. West oblique view over Apollo 17 landing site. REV 12. |
| P | S0368 | 10 | 6 | LM on lunar surface, view from right side (LMP) window. CDR on lunar surface; surface familiarization; activity around Modular Equipment Stowage Assembly (MESA). |
| Q | S0368 | 10 | 12 | LM ascent. LM shadow and jettisoned equipment bags on lunar surface; LM ascent stage shadow, LM descent stage, ALSEP, LRV, and tracks at landing site. Lincoln scarp, North Massif Family Mountain, westward into Sea of Serenity. Sequence ends SW of Le Monnier C (25.8°E, 21.5°N), CM REV 51. |
| | | 10 | 12 | LM Intravehicular activity. |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE J (AS17-133) FILM TYPE 3401

| NASA PHOTO NO. AS17- 133 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20193 | | | | | | | | | BLANK |
| 20194 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20195 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20196 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20197 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20198 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20199 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20200 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20201 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20202 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20203 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20204 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20205 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20206 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20207 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20208 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4, SPL 4115 |
| 20209 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20210 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20211 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20212 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20213 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20214 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20215 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20216 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20217 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20218 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20219 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20220 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20221 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20222 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20223 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20224 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20225 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20226 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20227 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4 |
| 20228 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20229 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, SCOOP |
| 20230 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20231 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20232 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, SCOOP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE J (AS17-133) FILM TYPE 3401

| NASA PHOTO NO. AS17- 133 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20233 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20234 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20235 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20236 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20237 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20238 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20239 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20240 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20241 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20242 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20243 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20244 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20245 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, CDR |
| 20246 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, CDR |
| 20247 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, CDR, LRV |
| 20248 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, CDR, LRV |
| 20249 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV |
| 20250 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, CDR, LRV |
| 20251 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV |
| 20252 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV |
| 20253 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20254 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20255 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20256 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20257 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20258 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20259 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20260 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20261 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20262 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20263 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20264 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20265 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20266 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20267 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20268 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, OVEREXPOSED |
| 20269 | | | | | 60 | 29 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20270 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20271 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20272 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE J (AS17-133) FILM TYPE 3401

| NASA PHOTO NO. AS17- 133 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20273 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20274 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20275 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20276 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20277 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20278 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20279 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20280 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, SPL 5110, 15, SEIS CHRG |
| 20281 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20282 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20283 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20284 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20285 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20286 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20287 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20288 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20289 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20290 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20291 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20292 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20293 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20294 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20295 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20296 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20297 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20298 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20299 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20300 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 20301 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20302 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20303 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20304 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20305 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20306 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20307 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20308 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20309 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20310 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20311 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20312 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE J (AS17-133) FILM TYPE 3401

| NASA PHOTO NO. AS17- 133 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20313 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20314 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20315 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20316 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, SPL 5120 |
| 20317 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5, SPL 5120 |
| 20318 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20319 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20320 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20321 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20322 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20323 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20324 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20325 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20326 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20327 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 20328 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 20329 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 20330 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 20331 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 20332 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 20333 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 20334 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 20335 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055, TONGS, CDR |
| 20336 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055, LRV |
| 20337 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075 |
| 20338 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, LRV |
| 20339 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20340 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20341 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN, LRV |
| 20342 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN, LRV |
| 20343 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN, LRV |
| 20344 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20345 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20346 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20347 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20348 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20349 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20350 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20351 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20352 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE J (AS17-133) FILM TYPE 3401

| NASA PHOTO NO. AS17- 133 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20353 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20354 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20355 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20356 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20357 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN, SCOOP |
| 20358 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN, SCOOP |
| 20359 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20360 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20361 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 20362 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20363 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20364 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20365 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20366 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20367 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20368 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20369 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20370 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20371 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20372 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20373 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20374 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 20375 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE B (AS17-134) FILM TYPE SO-368

| NASA PHOTO NO AS17- 134 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20376 | | | | | 60 | 16 | | EVA 1 | STA LM, LRV FLOOR |
| 20377 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, CDR |
| 20378 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, CDR |
| 20379 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, CDR |
| 20380 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, CDR |
| 20381 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, LMP |
| 20382 | | | | | 60 | 16 | | EVA 1 | STA LM, LM, LRV, FLAG, LMP |
| 20383 | | | | | 60 | 16 | | EVA 1 | STA LM, FLAG, CDR, EARTH |
| 20384 | | | | | 60 | 16 | | EVA 1 | STA LM, FLAG, LMP, EARTH |
| 20385 | | | | | 60 | 16 | | EVA 1 | STA LM, FLAG, CDR, SOUTH MASSIF |
| 20386 | | | | | 60 | 16 | | EVA 1 | STA LM, FLAG, CDR, LRV |
| 20387 | | | | | 60 | 16 | | EVA 1 | STA LM, FLAG, CDR, EARTH |
| 20388 | | | | | 60 | 16 | | EVA 1 | STA LM, LM FOOT PAD |
| 20389 | | | | | 60 | 16 | | EVA 1 | STA LM, FRONT OF LRV |
| 20390 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20391 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20392 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20393 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20394 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 20395 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 20396 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 20397 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20398 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20399 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20400 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36,1155-56,1175, LRV,LMP |
| 20401 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20402 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20403 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20404 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20405 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606 |
| 20406 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606 |
| 20407 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606 |
| 20408 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20409 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20410 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20411 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20412 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20413 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20414 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20415 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE B (AS17-134) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 134 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20416 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20417 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20418 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20419 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV TRACKS |
| 20420 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV |
| 20421 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV |
| 20422 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV, SEIS CHRG 6 |
| 20423 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV, SEIS CHRG 6 |
| 20424 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LMP, SEIS CHRG 6 |
| 20425 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, SPL 1500, 1535-606 |
| 20426 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, SPL 1500, 1535-606 |
| 20427 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, SPL 1500, 1535-606 |
| 20428 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20429 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20430 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20431 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20432 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606 |
| 20433 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20434 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20435 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LRV, SURF ELEC PROP |
| 20436 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LRV |
| 20437 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN |
| 20438 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 20439 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 20440 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 20441 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LM |
| 20442 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LM |
| 20443 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LRV |
| 20444 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LRV |
| 20445 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN, LRV |
| 20446 | | | | | 60 | 17 | | EVA 1 | STA SEP, PAR PAN |
| 20447 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA LM, LM |
| 20448 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA LM, LM |
| 20449 | | | | | | | | | BLANK |
| 20450 | | | | | | | | | BLANK |
| 20451 | | | | | | | | | BLANK |
| 20452 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV |
| 20453 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV |
| 20454 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV |
| 20455 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9-LM, SPL 0315, 0320 |

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|---|---|---|---|---|---|---|---|---|---|
| 20456 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 20457 | | | | | 60 | 38 | | EVA 3 | LRV TRAV,STA 9 TO LM, LM, SURF ELEC PROP |
| 20458 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 20459 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 20460 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 20461 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, EARTH |
| 20462 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, LRV |
| 20463 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, EARTH |
| 20464 | | | | | 60 | 38 | | EVA 3 | STA LM, EARTH |
| 20465 | | | | | 60 | 38 | | EVA 3 | STA LM, EARTH, FLAG |
| 20466 | | | | | 60 | 38 | | EVA 3 | STA LM, FLAG |
| 20467 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, LRV, FLAG |
| 20468 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, QUAD 2 |
| 20469 | | | | | 60 | 38 | | EVA 3 | STA LM, LM, QUAD 2 |
| 20470 | | | | | 60 | 38 | | EVA 3 | STA LM, LMP, LRV, EARTH |
| 20471 | | | | | 60 | 38 | | EVA 3 | STA LM, LMP, LRV, EARTH |
| 20472 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20473 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV, EARTH |
| 20474 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20475 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20476 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20477 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20478 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20479 | | | | | 60 | 38 | | EVA 3 | STA LM, CDR, LRV |
| 20480 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20481 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20482 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20483 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20484 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20485 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20486 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20487 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20488 | | | | | 60 | 38 | | EVA 3 | STA LM, LM |
| 20489 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, CENTRAL STATION |
| 20490 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, CENTRAL STATION |
| 20491 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, CENTRAL STATION |
| 20492 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, HEAT FLOW PROBE |
| 20493 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, HEAT FLOW PROBE |
| 20494 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, HEAT FLOW PROBE |
| 20495 | | | | | 60 | 38 | | EVA 3 | STA ALSEP, HEAT FLOW PROBE |

APOLLO 17
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|---|---|---|---|---|---|---|---|---|---|
| 20496 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, HEAT FLOW PROBE |
| 20497 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, HEAT FLOW PROBE |
| 20498 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, LUNAR MASS SPECTROMETER |
| 20499 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, LUNAR MASS SPECTROMETER |
| 20500 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, EJECTA-METEORITE DETECTOR |
| 20501 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, LUNAR SURFACE GRAVIMETER |
| 20502 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, LUNAR SURFACE GRAVIMETER |
| 20503 | | | | | 60 | | 39 | EVA 3 | STA ALSEP, DRILL CORE EXTRACTOR, SPL0175 |
| 20504 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, DRILL CORE EXTRACTOR, SPL0175 |
| 20505 | | | | | 60 | | 38 | EVA 3 | STA ALSEP, DRILL CORE EXTRACTOR, SPL0175 |
| 20506 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG, LRV |
| 20507 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG, LRV |
| 20508 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG |
| 20509 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG |
| 20510 | | | | | 60 | | 39 | EVA 3 | STA LM, LM, FLAG |
| 20511 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG |
| 20512 | | | | | 60 | | 38 | EVA 3 | STA LM, LM, FLAG |
| 20513 | | | | | 60 | | 39 | EVA 3 | STA LM, LM, FLAG |
| 20514 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20515 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20516 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20517 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20518 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20519 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20520 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20521 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20522 | | | | | 60 | | | POST EVA3 | LM INTERIOR, CERNAN |
| 20523 | | | | | 60 | | | POST EVA3 | LM INTERIOR, EVA SUITS |
| 20524 | | | | | 60 | | | POST EVA3 | LM INTERIOR, EVA SUITS |
| 20525 | | | | | 60 | | | POST EVA3 | LM INTERIOR, EVA SUITS |
| 20526 | | | | | 60 | | | POST EVA3 | LM INTERIOR, EVA SUITS |
| 20527 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |
| 20528 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |
| 20529 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |
| 20530 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |
| 20531 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |
| 20532 | | | | | 60 | | | POST EVA3 | LM INTERIOR, SCHMITT |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE G (AS17-135) FILM TYPE 3401

| NASA PHOTO NO. AS17- 135 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20533 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20534 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20535 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20536 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20537 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20538 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0255 |
| 20539 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0275 |
| 20540 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0275 |
| 20541 | | | | | 60 | 25 | | EVA 2 | STA SEP, SPL 0275 |
| 20542 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV |
| 20543 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV |
| 20544 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, CDR |
| 20545 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, CDR, SURF ELEC PROP |
| 20546 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, CDR, SURF ELEC PROP |
| 20547 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, CDR |
| 20548 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, CDR, SURF ELEC PROP |
| 20549 | | | | | 60 | 25 | | EVA 2 | STA SEP, LRV, SURF ELEC PROP |
| 20550 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, LM |
| 20551 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20552 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20553 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20554 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20555 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20556 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20557 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20558 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20559 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20560 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20561 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20562 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20563 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20564 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20565 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20566 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20567 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20568 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20569 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20570 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20571 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20572 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE G (AS17-135) FILM TYPE 3401

| NASA PHOTO NO. AS17- 135 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20573 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20574 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20575 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20576 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20577 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20578 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20579 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20580 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20581 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20582 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20583 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20584 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20585 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20586 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20587 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20588 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20589 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20590 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20591 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20592 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20593 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20594 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20595 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20596 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20597 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20598 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20599 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20600 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20601 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20602 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20603 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20604 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20605 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20606 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20607 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20608 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20609 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20610 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20611 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20612 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE G (AS17-135) FILM TYPE 3401

| NASA PHOTO NO. AS17- 135 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20613 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20614 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20615 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20616 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20617 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20618 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20619 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20620 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20621 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20622 | | | | | 60 | 25 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20623 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20624 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20625 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20626 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20627 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20628 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20629 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20630 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20631 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20632 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20633 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20634 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20635 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20636 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20637 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20638 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20639 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20640 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20641 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2140 |
| 20642 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2140 |
| 20643 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2140 |
| 20644 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20645 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20646 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20647 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20648 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20649 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, SPL 2150, 55, 2160 |
| 20650 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20651 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20652 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE G (AS17-135) FILM TYPE 3401

| NASA PHOTO NO. AS17- 135 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20653 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20654 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20655 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20656 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20657 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20658 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20659 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20660 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20661 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20662 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20663 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20664 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20665 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20666 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20667 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20668 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20669 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20670 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20671 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20672 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20673 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20674 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20675 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20676 | | | | | 60 | 26 | | EVA 2 | STA 2, LRV SEAT |
| 20677 | | | | | 60 | 26 | | EVA 2 | STA 2, LRV SEATS |
| 20678 | | | | | 60 | 26 | | EVA 2 | STA 2, LRV FLOOR |
| 20679 | | | | | 60 | 26 | | EVA 2 | STA 2, LRV FLOOR, OVEREXPOSED |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE H (AS17-136) FILM TYPE 3401

| NASA PHOTO NO. AS17- 136 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20680 | | | | | | | | | BLANK |
| 20681 | | | | | | | | | BLANK |
| 20682 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, LRV SEAT, OVEREXPOSED |
| 20683 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20684 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20685 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20686 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20687 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20688 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20689 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20690 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20691 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20692 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20693 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20694 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CDR EXTRACTING CORE |
| 20695 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CDR EXTRACTING CORE |
| 20696 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CDR EXTRACTING CORE |
| 20697 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV |
| 20698 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV, LM, HEAT FLOW ELECT |
| 20699 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV, LM, HEAT FLOW ELECT |
| 20700 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LM, CENTRAL STATION |
| 20701 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LM, CENTRAL STATION |
| 20702 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CENTRAL STATION |
| 20703 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CENTRAL STATION |
| 20704 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CENTRAL STATION |
| 20705 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20706 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20707 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20708 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20709 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20710 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 20711 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION, HEAT PROBE |
| 20712 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 20713 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 20714 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, EXTENSION HANDLE |
| 20715 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, EXTENSION HANDLE |
| 20716 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, SCOOP |
| 20717 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, SCOOP |
| 20718 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, SPL 0160 |
| 20719 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, ROCK, SPL 0160 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE H (AS17-136) FILM TYPE 3401

| NASA PHOTO NO. AS17- 136 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20720 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, SPL 0180, 85, 0001-09 |
| 20721 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, SPL 0180, 85, 0001-09 |
| 20722 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, SPL 0180, 85, 0001-09 |
| 20723 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20724 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20725 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20726 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20727 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20728 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20729 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20730 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20731 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20732 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20733 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20734 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20735 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20736 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20737 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20738 | | | | | 60 | 16 | | EVA 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 20739 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 20740 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 20741 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 20742 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606, SEIS CHRG 6 |
| 20743 | | | | | 60 | 16 | | EVA 1 | STA 1, SPL 1500, 1535-606, SEIS CHRG 6 |
| 20744 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20745 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20746 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20747 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20748 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20749 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20750 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20751 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20752 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20753 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20754 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20755 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20756 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20757 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, COR |
| 20758 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, COR |
| 20759 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, COR |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE H (AS17-136) FILM TYPE 3401

| NASA PHOTO NO. AS17- 136 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20760 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, CDR |
| 20761 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV |
| 20762 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN, LRV |
| 20763 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20764 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20765 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20766 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20767 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20768 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20769 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20770 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20771 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20772 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20773 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20774 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20775 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20776 | | | | | 60 | 16 | | EVA 1 | STA 1, PAN |
| 20777 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20778 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20779 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20780 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20781 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20782 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20783 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20784 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20785 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20786 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20787 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20788 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20789 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20790 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20791 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20792 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20793 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20794 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20795 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20796 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20797 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20798 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20799 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE H (AS17-136) FILM TYPE 3401

| NASA PHOTO NO. AS17- 136 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20800 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20801 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20802 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20803 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20804 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20805 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20806 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20807 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20808 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20809 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20810 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20811 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20812 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 20813 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 20814 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20815 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20816 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20817 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20818 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20819 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20820 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20821 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20822 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20823 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20824 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20825 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20826 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN |
| 20827 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 20828 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 20829 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20830 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20831 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20832 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20833 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20834 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20835 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20836 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20837 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20838 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20839 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE H (AS17-136) FILM TYPE 3401

| NASA PHOTO NO. AS17- 136 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20840 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20841 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20842 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20843 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20844 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20845 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20846 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20847 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20848 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20849 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20850 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20851 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20852 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20853 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20854 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20855 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20856 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20857 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20858 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20859 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20860 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20861 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20862 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 20863 | | | | | 60 | 17 | | EVA 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 20864 | | | | | | | | | BLANK |
| 20865 | | | | | | | | | BLANK |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE C (AS17-137) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 137 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20866 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20867 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20868 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20869 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20870 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20871 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, ALSEP |
| 20872 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM, ALSEP |
| 20873 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM, ALSEP |
| 20874 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM |
| 20875 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM |
| 20876 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LRV TRACKS |
| 20877 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20878 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20879 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20880 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20881 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20882 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20883 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20884 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20885 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20886 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20887 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20888 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20889 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20890 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM |
| 20891 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LM |
| 20892 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN, LRV TRACKS |
| 20893 | | | | | 60 | 25 | | EVA 2 | STA LM, PAN |
| 20894 | | | | | 60 | 25 | | EVA 2 | STA LM, LRV, FRONT |
| 20895 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2135 |
| 20896 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2, SPL 2140 |
| 20897 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, SPL 2140, 55 |
| 20898 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20899 | | | | | 60 | 26 | | EVA 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 20900 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20901 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20902 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20903 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20904 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20905 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE C (AS17-137) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 137 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20906 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20907 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20908 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20909 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 20910 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20911 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20912 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 20913 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 20914 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 20915 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 20916 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 20917 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20918 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20919 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20920 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20921 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20922 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20923 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20924 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20925 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER |
| 20926 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LMP |
| 20927 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LMP |
| 20928 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LMP |
| 20929 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20930 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20931 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20932 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20933 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20934 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20935 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20936 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20937 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20938 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20939 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20940 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20941 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20942 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20943 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20944 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20945 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE C (AS17-137) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 137 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20946 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20947 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20948 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20949 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20950 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20951 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20952 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20953 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN |
| 20954 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LRV |
| 20955 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LRV |
| 20956 | | | | | 60 | 26 | | EVA 2 | STA 2, PAN, LRV |
| 20957 | | | | | 60 | 26 | | EVA 2 | STA 2, EARTH |
| 20958 | | | | | 60 | 26 | | EVA 2 | STA 2, EARTH |
| 20959 | | | | | 60 | 26 | | EVA 2 | STA 2, EARTH |
| 20960 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER, EARTH |
| 20961 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, BOULDER, EARTH |
| 20962 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2500, 2535-57 |
| 20963 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60 |
| 20964 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60 |
| 20965 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60 |
| 20966 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20967 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20968 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20969 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20970 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20971 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20972 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20973 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 40, 60, TONGS |
| 20974 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-38 |
| 20975 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-38 |
| 20976 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-38, LRV |
| 20977 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-38, LRV |
| 20978 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-38 |
| 20979 | | | | | 60 | 27 | | EVA 2 | STA 2, LRV, REAR |
| 20980 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 20981 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3002, 3001 |
| 20982 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3002, 3001 |
| 20983 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 3 TO STA 4, SPL 4115 |
| 20984 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20985 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE C (AS17-137) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 137 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 20986 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20987 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20988 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20989 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20990 | | | | | 60 | 27 | | EVA 2 | STA 4, SPL 4220, 4240, 4260 |
| 20991 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20992 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20993 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20994 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20995 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20996 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20997 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20998 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 20999 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21000 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21001 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21002 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21003 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21004 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21005 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21006 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21007 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21008 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21009 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV, LMP |
| 21010 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV, LMP |
| 21011 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV, LMP |
| 21012 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN, LRV, LMP |
| 21013 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21014 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21015 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21016 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21017 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21018 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21019 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21020 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21021 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21022 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21023 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21024 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21025 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE C (AS17-137) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 137 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21026 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |
| 21027 | | | | | 60 | 27 | | EVA 2 | STA 4, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE I (AS17-138) FILM TYPE 3401

| NASA PHOTO NO. AS17- 138 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21028 | | | | | 60 | 26 | | EVA 2 | OVEREXPOSED |
| 21029 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21030 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21031 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21032 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21033 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21034 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21035 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21036 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21037 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 21038 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 21039 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 21040 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 21041 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 21042 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 21043 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2500, 2535-57 |
| 21044 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2500, 2535-57 |
| 21045 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2500, 2535-57 |
| 21046 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2500, 2535-57 |
| 21047 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 2440, 2460 |
| 21048 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 2440, 2460 |
| 21049 | | | | | 60 | 26 | | EVA 2 | STA 2, SPL 2415, 2435-36, 2440, 2460 |
| 21050 | | | | | 60 | 27 | | EVA 2 | STA 2, SMALL PIT CRATER |
| 21051 | | | | | 60 | 27 | | EVA 2 | STA 2, SMALL PIT CRATER |
| 21052 | | | | | 60 | 27 | | EVA 2 | STA 2, SMALL PIT CRATER |
| 21053 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21054 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21055 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21056 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21057 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21058 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21059 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21060 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21061 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21062 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21063 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21064 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21065 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21066 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |
| 21067 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE I (AS17-138) FILM TYPE 3401

| NASA PHOTO NO. AS17- 138 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21068 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, CDR |
| 21069 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, CDR |
| 21070 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, CDR |
| 21071 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, LRV |
| 21072 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, LRV |
| 21073 | | | | | 60 | 27 | | EVA 2 | STA 2, PAN, LRV |
| 21074 | | | | | 60 | 27 | | EVA 2 | STA 2, SPL 2700, 2735-39 |
| 21075 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 21076 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 21077 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21078 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21079 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21080 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21081 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21082 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21083 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21084 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21085 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21086 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21087 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21088 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21089 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21090 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21091 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21092 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 21093 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 21094 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 21095 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 21096 | | | | | 60 | 27 | | EVA 2 | STA 2A, SPL 3130 |
| 21097 | | | | | 60 | 27 | | EVA 2 | STA 2A, SPL 3130 |
| 21098 | | | | | 60 | 27 | | EVA 2 | STA 2A, SPL 3150 |
| 21099 | | | | | 60 | 27 | | EVA 2 | STA 2A, SPL 3150 |
| 21100 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21101 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21102 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21103 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN, SPL 3120, 30,40 |
| 21104 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21105 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21106 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21107 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE I (AS17-138) FILM TYPE 3401

| NASA PHOTO NO. AS17- 138 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21108 | | | | | 60 | 27 | | EVA 2 | STA 2A, LRV PARTIAL PAN |
| 21109 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21110 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21111 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21112 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21113 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21114 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21115 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21116 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21117 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21118 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21119 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21120 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21121 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21122 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21123 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21124 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21125 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21126 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21127 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21128 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21129 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21130 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21131 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21132 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21133 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21134 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21135 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21136 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21137 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21138 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21139 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21140 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21141 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21142 | | | | | 60 | 27 | | EVA 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 21143 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21144 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21145 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21146 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21147 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE I (AS17-138) FILM TYPE 3401

| NASA PHOTO NO. AS17- 138 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21148 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21149 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21150 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21151 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21152 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21153 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21154 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21155 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21156 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21157 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21158 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21159 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21160 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, SCOOP, SAMPLE BAG |
| 21161 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, SCOOP, SAMPLE BAG |
| 21162 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, SCOOP, SAMPLE BAG |
| 21163 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21164 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, SAMPLE BAG |
| 21165 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, SAMPLE BAG |
| 21166 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, LRV |
| 21167 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, LRV |
| 21168 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, LRV |
| 21169 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN, LRV |
| 21170 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21171 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21172 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21173 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21174 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21175 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21176 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21177 | | | | | 60 | 27 | | EVA 2 | STA 3, PAN |
| 21178 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21179 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21180 | | | | | 60 | 27 | | EVA 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 21181 | | | | | 60 | 27 | | EVA 2 | STA 3, LRV FLOOR |
| 21182 | | | | | 60 | 27 | | EVA 2 | STA 3, LRV FLOOR, OVEREXPOSED |
| 21183 | | | | | | | | | BLANK |
| 21184 | | | | | | | | | BLANK |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE K (AS17-139) FILM TYPE 3401

| NASA PHOTO NO. AS17- 139 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21185 | | | | | | | | | BLANK |
| 21186 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21187 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF, FOGGED |
| 21188 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21189 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21190 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21191 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21192 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21193 | | | | | 500 | 37 | | EVA 3 | STA 6, N MASSIF |
| 21194 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 3 |
| 21195 | | | | | | | | | BLANK |
| 21196 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 3 |
| 21197 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21198 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21199 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21200 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21201 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21202 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 2 |
| 21203 | | | | | 500 | 37 | | EVA 3 | STA 6, LM |
| 21204 | | | | | 500 | 37 | | EVA 3 | STA 6, LM |
| 21205 | | | | | 500 | 37 | | EVA 3 | STA 6, LM |
| 21206 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 3 |
| 21207 | | | | | 500 | 37 | | EVA 3 | STA 6, TOWARD STA 3 |
| 21208 | | | | | 500 | 37 | | EVA 3 | STA 6, S MASSIF |
| 21209 | | | | | 500 | 37 | | EVA 3 | STA 6, S MASSIF |
| 21210 | | | | | 500 | 37 | | EVA 3 | STA 6, S MASSIF |
| 21211 | | | | | 500 | 37 | | EVA 3 | STA 6, S MASSIF |
| 21212 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21213 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21214 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21215 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21216 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21217 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21218 | | | | | 500 | 38 | | EVA 3 | STA 9 N MASSIF |
| 21219 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21220 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21221 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21222 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21223 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21224 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE K (AS17-139) FILM TYPE 3401

| NASA PHOTO NO. AS17- 139 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21225 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21226 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21227 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21228 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21229 | | | | | 500 | 38 | | EVA 3 | STA 9, N MASSIF |
| 21230 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21231 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21232 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21233 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21234 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21235 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21236 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21237 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21238 | | | | | 500 | 38 | | EVA 3 | STA 9, BASE OF N MASSIF |
| 21239 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21240 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21241 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21242 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21243 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21244 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21245 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21246 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21247 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21248 | | | | | 500 | 38 | | EVA 3 | STA 9, E OF N MASSIF |
| 21249 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21250 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21251 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21252 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21253 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21254 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21255 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21256 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21257 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21258 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21259 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21260 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21261 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21262 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21263 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21264 | | | | | 500 | 38 | | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE K (AS17-139) FILM TYPE 3401

| NASA PHOTO NO. AS17- 139 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21265 | | | | | | 500 | 38 | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21266 | | | | | | 500 | 38 | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21267 | | | | | | 500 | 38 | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21268 | | | | | | 500 | 38 | EVA 3 | STA 9, BOULDER TRACKS ON N MASSIF |
| 21269 | | | | | | | | | BLANK |
| 21270 | | | | | | | | | BLANK |
| 21271 | | | | | | | | | BLANK |
| 21272 | | | | | | | | | BLANK |
| 21273 | | | | | | | | | BLANK |
| 21274 | | | | | | | | | BLANK |
| 21275 | | | | | | | | | BLANK |
| 21276 | | | | | | | | | BLANK |
| 21277 | 20.4 N | 31.6 E | 68 | 298 | 112 | 60 | 57 | REV 62 | MARALDI, APOLLO 17 LANDING SITE |
| 21278 | 20.6 N | 30.8 E | 65 | 301 | 112 | 60 | 57 | REV 62 | MARALDI, APOLLO 17 LANDING SITE |
| 21279 | 20.0 N | 30.8 E | 59 | 303 | 112 | 60 | 57 | REV 62 | MARALDI, APOLLO 17 LANDING SITE |
| 21280 | 20.0 N | 31.0 E | 54 | 308 | 112 | 60 | 57 | REV 62 | VITRUVIUS, APOLLO 17 LANDING SITE |
| 21281 | 20.2 N | 31.1 E | 47 | 319 | 112 | 60 | 57 | REV 62 | VITRUVIUS, APOLLO 17 LANDING SITE |
| 21282 | 20.4 N | 30.8 E | 33 | 6 | 113 | 60 | 57 | REV 62 | LITTROW, APOLLO 17 LANDING SITE |
| 21283 | 28.1 N | 2.7 E | 54 | 355 | 113 | 60 | 30 | REV 62 | AUTOLYCUS, APOLLO 15 LANDING SITE |
| 21284 | 19.1 S | 117.1 E | 44 | 196 | 114 | 60 | 27 | REV 64 | FERMI, W OF |
| 21285 | 9.5 S | 99.0 E | 33 | 281 | 113 | 60 | 46 | REV 64 | GANSKY |
| 21286 | 15.0 N | 11.5 W | 63 | 207 | 114 | 60 | 23 | REV 65 | ERATOSTHENES |
| 21287 | 10.9 N | 20.0 W | 68 | 201 | 114 | 60 | 16 | REV 65 | COPERNICUS, RAINS, SEA OF |
| 21288 | 10.0 N | 20.2 W | 68 | 201 | 114 | 60 | 15 | REV 65 | COPERNICUS, RAINS, SEA OF |
| 21289 | 14.6 N | 21.7 W | 62 | 166 | 115 | 60 | 14 | REV 65 | COPERNICUS, RAINS, SEA OF |
| 21290 | 15.1 N | 24.0 W | 60 | 180 | 115 | 60 | 11 | REV 65 | COPERNICUS, RAINS, SEA OF |
| 21291 | 16.9 N | 26.8 W | 55 | 191 | 115 | 60 | 9 | REV 65 | TOBIAS MAYER, RAINS, SEA OF |
| 21292 | 18.0 N | 28.6 W | 48 | 187 | 115 | 60 | 7 | REV 65 | TOBIAS MAYER, RAINS, SEA OF |
| 21293 | 16.9 N | 31.5 W | 57 | 209 | 115 | 60 | 4 | REV 65 | TOBIAS MAYER, RAINS, SEA OF |
| 21294 | 16.7 N | 30.3 W | 54 | 190 | 115 | 60 | 5 | REV 65 | TOBIAS MAYER, RAINS, SEA OF |
| 21295 | 17.1 N | 32.3 W | 54 | 202 | 115 | 60 | 3 | REV 65 | TOBIAS MAYER, RAINS, SEA OF |
| 21296 | 2.8 N | 63.8 E | 30 | 228 | 112 | 60 | 79 | REV 66 | WEBB, FOAMING SEA |
| 21297 | 23.4 N | 29.4 W | 16 | 318 | 115 | 60 | 7 | REV 66 | EULER |
| 21298 | 1.9 S | 84.8 E | 35 | 33 | 112 | 60 | 57 | REV 68 | SMYTH'S SEA |
| 21299 | 1.8 S | 84.6 E | 34 | 33 | 112 | 60 | 57 | REV 68 | SMYTH'S SEA |
| 21300 | | | | | | 60 | | REV 71 | EARTHSET FROM CSM |
| 21301 | | | | | | 60 | | REV 71 | EARTHSET FROM CSM |
| 21302 | 19.6 S | 128.3 E | 9 | 214 | 112 | 60 | 7 | REV 72 | TSIOLKOVSKY |
| 21303 | 18.7 S | 128.6 E | 21 | 207 | 112 | 60 | 9 | REV 72 | TSIOLKOVSKY |
| 21304 | 20.1 S | 128.2 E | 8 | 71 | 112 | 60 | 9 | REV 72 | TSIOLKOVSKY |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE K (AS17-139) FILM TYPE 3401

| NASA PHOTO NO. AS17- 139 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21305 | 16.9 S | 129.4 E | 45 | 227 | 112 | 60 | 8 | REV 72 | TSIOLKOVSKY, CHAUVENET |
| 21306 | 14.9 S | 130.5 E | 57 | 222 | 112 | 60 | 7 | REV 72 | TSIOLKOVSKY, LANE |
| 21307 | 21.0 S | 127.0 E | 35 | 67 | 112 | 60 | 10 | REV 72 | TSIOLKOVSKY |
| 21308 | 20.0 S | 129.1 E | 46 | 75 | 111 | 60 | 13 | REV 72 | TSIOLKOVSKY, FERMI |
| 21309 | 20.5 S | 129.2 E | 57 | 75 | 111 | 60 | 13 | REV 72 | TSIOLKOVSKY, FERMI |
| 21310 | 24.7 N | 3.2 E | 54 | 60 | 115 | 60 | 41 | REV 72 | ARATUS, APOLLO 15 LANDING SITE |
| 21311 | 25.0 N | 3.3 E | 56 | 59 | 115 | 60 | 40 | REV 72 | ARATUS, APOLLO 15 LANDING SITE |
| 21312 | 9.4 N | 39.7 E | 31 | 210 | 112 | 60 | 78 | REV 73 | CAUCHY, TRANQUILITY, SEA OF |
| 21313 | 9.8 N | 39.0 E | 29 | 206 | 112 | 60 | 77 | REV 73 | CAUCHY, TRANQUILITY, SEA OF |
| 21314 | 10.0 N | 38.1 E | 31 | 217 | 112 | 60 | 77 | REV 73 | CAUCHY, TRANQUILITY, SEA OF |
| 21315 | 10.2 N | 37.0 E | 34 | 225 | 112 | 60 | 76 | REV 73 | CAUCHY, TRANQUILITY, SEA OF |
| 21316 | 10.2 N | 36.2 E | 38 | 230 | 112 | 60 | 75 | REV 73 | CAUCHY SCARP, TRANQUILITY, SEA OF |
| 21317 | 10.7 N | 35.3 E | 36 | 228 | 112 | 60 | 74 | REV 73 | CAUCHY SCARP, TRANQUILITY, SEA OF |
| 21318 | 11.4 N | 37.4 E | 17 | 182 | 112 | 60 | 75 | REV 73 | CAUCHY A, TRANQUILITY, SEA OF |
| 21319 | 11.8 N | 37.0 E | 13 | 182 | 112 | 60 | 75 | REV 73 | CAUCHY A, TRANQUILITY, SEA OF |
| 21320 | 10.6 N | 34.7 E | 82 | 225 | 112 | 60 | 74 | REV 73 | SINAS, TRANQUILITY, SEA OF |
| 21321 | 10.8 N | 34.3 E | 38 | 277 | 112 | 60 | 74 | REV 73 | SINAS, TRANQUILITY, SEA OF |
| 21322 | 19.2 N | 9.4 W | 38 | 187 | 115 | 60 | 37 | REV 73 | APENNINE MTS, WALLACE A, B |
| 21323 | 19.3 N | 9.5 W | 37 | 186 | 115 | 60 | 37 | REV 73 | APENNINE MTS, WALLACE A, B |
| 21324 | | | | | | | | | BLANK |
| 21325 | | | | | | | | | BLANK |
| 21326 | | | | | | | | | BLANK |
| 21327 | 23.2 S | 133.5 E | 30 | 225 | 112 | 250 | 2 | REV 74 | STARK, NW OF |
| 21328 | 23.7 S | 133.2 E | 35 | 220 | 112 | 250 | 2 | REV 74 | STARK, NW OF |
| 21329 | 24.3 S | 132.7 E | 43 | 219 | 112 | 250 | 3 | REV 74 | STARK, W OF |
| 21330 | 25.1 S | 132.0 E | 49 | 218 | 112 | 250 | 3 | REV 74 | STARK, W OF |
| 21331 | 26.3 S | 131.0 E | 55 | 217 | 112 | 250 | 4 | REV 74 | WATERMAN, E OF |
| 21332 | 21.8 S | 132.0 E | 11 | 227 | 111 | 250 | 3 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21333 | 22.2 S | 131.7 E | 17 | 227 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21334 | 22.5 S | 131.4 E | 21 | 226 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21335 | 22.8 S | 131.1 E | 26 | 221 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21336 | 23.1 S | 130.9 E | 28 | 219 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21337 | 23.7 S | 130.4 E | 39 | 218 | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21338 | 24.4 S | 130.1 E | 45 | 214 | 111 | 250 | 5 | REV 74 | WATERMAN, NE RIM |
| 21339 | 25.4 S | 129.4 E | 51 | 211 | 111 | 250 | 6 | REV 74 | WATERMAN |
| 21340 | 20.8 S | 131.5 E | 3 | 300 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21341 | 21.3 S | 131.1 E | 9 | 241 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21342 | 21.5 S | 131.1 E | 10 | 221 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21343 | 21.9 S | 131.0 E | 16 | 211 | 111 | 250 | 4 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21344 | 22.5 S | 130.8 E | 23 | 206 | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, SE RIM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE K (AS17-139) FILM TYPE 3401

| NASA PHOTO NO. AS17- 139 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21345 | 22.8 S | 130.5 E | 27 | 205 | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21346 | 23.5 S | 130.3 E | 35 | 203 | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21347 | 24.0 S | 130.0 E | 40 | 202 | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, SE RIM |
| 21348 | 24.8 S | 129.3 E | 47 | 205 | 111 | 250 | 6 | REV 74 | WATERMAN, NE RIM |
| 21349 | 26.2 S | 128.3 E | 55 | 207 | 111 | 250 | 7 | REV 74 | WATERMAN |
| 21350 | 20.9 S | 130.8 E | VERT | | 111 | 250 | 5 | REV 74 | TSIOLKOVSKY, E FLOOR |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE E (AS17-140) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 140 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21351 | | | | | | | | | BLANK |
| 21352 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN, LRV, FLAG |
| 21353 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN, LRV, FLAG |
| 21354 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN, LRV, FLAG |
| 21355 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN |
| 21356 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN |
| 21357 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN |
| 21358 | | | | | 60 | 36 | | PRE EVA 3 | STA LM, LM WINDOW PAN |
| 21359 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21360 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21361 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21362 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21363 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21364 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21365 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21366 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, FLAG |
| 21367 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LRV, FLAG, LMP |
| 21368 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LRV, FLAG, LMP |
| 21369 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LRV, LMP, LM |
| 21370 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LM |
| 21371 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LM |
| 21372 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LM |
| 21373 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN, LM |
| 21374 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21375 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21376 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21377 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21378 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21379 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21380 | | | | | 60 | 36 | | EVA 3 | STA LM, PAN |
| 21381 | | | | | 60 | 36 | | EVA 3 | STA LM, COSMIC RAY DETECTOR, SPL 0011 |
| 21382 | | | | | 60 | 36 | | EVA 3 | STA LM, COSMIC RAY DETECTOR, SPL 0011 |
| 21383 | | | | | 60 | 36 | | EVA 3 | STA LM, COSMIC RAY DETECTOR |
| 21384 | | | | | 60 | 36 | | EVA 3 | STA LM, COSMIC RAY DETECTOR |
| 21385 | | | | | 60 | 36 | | EVA 3 | STA LM, LMP, FLAG, LRV |
| 21386 | | | | | 60 | 36 | | EVA 3 | STA LM, LMP, FLAG, LRV |
| 21387 | | | | | 60 | 36 | | EVA 3 | STA LM, LMP, FLAG, LRV |
| 21388 | | | | | 60 | 36 | | EVA 3 | STA LM, CDR, FLAG, LRV |
| 21389 | | | | | 60 | 36 | | EVA 3 | STA LM, CDR, FLAG, LRV |
| 21390 | | | | | 60 | 36 | | EVA 3 | STA LM, CDR, FLAG, LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE E (AS17-140) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 140 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21391 | | | | | 60 | 36 | | EVA 3 | STA LM, COR, FLAG, LRV |
| 21392 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6, SPL 6120 |
| 21393 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21394 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21395 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21396 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21397 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21398 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21399 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21400 | | | | | 60 | 36 | | EVA 3 | STA 6, LRV |
| 21401 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21402 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21403 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21404 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21405 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280, SCOOP |
| 21406 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21407 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21408 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21409 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280, LRV |
| 21410 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6215 |
| 21411 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6015 |
| 21412 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6015, 6215, LRV |
| 21413 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6015 |
| 21414 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21415 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21416 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21417 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21418 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21419 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21420 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP, SPL 6215 |
| 21421 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21422 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP, SPL 6215 |
| 21423 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21424 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP, SPL 6215 |
| 21425 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21426 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21427 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21428 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21429 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21430 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE E (AS17-140) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 140 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21431 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21432 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21433 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21434 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21435 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER, SPL 6315 |
| 21436 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER, SPL 6315 |
| 21437 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER, SPL 6315 |
| 21438 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER, SPL 6315 |
| 21439 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER, SPL 6315 |
| 21440 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER |
| 21441 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL6235-39,6255,6275,6295,6305-07 |
| 21442 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21443 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21444 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6235-39, 6305-07 |
| 21445 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6235-39, 6305-07 |
| 21446 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21447 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, BOULDER |
| 21448 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, BOULDER |
| 21449 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, BOULDER |
| 21450 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21451 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21452 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6295, BOULDER |
| 21453 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL6315,6320,6235-39,6255,6305-07 |
| 21454 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6235-39, 6305-07 |
| 21455 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6295, BOULDER |
| 21456 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, 6275 |
| 21457 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6295, BOULDER |
| 21458 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, 6275 |
| 21459 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6255, 6275 |
| 21460 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320 |
| 21461 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320 |
| 21462 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320 |
| 21463 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21464 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21465 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21466 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21467 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21468 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21469 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21470 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE E (AS17-140) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 140 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21471 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21472 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21473 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21474 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21475 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21476 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21477 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21478 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21479 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21480 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, 6295, BOULDER |
| 21481 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21482 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315, 6320, BOULDER |
| 21483 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21484 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21485 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21486 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21487 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21488 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21489 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21490 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21491 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21492 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21493 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21494 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21495 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21496 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LMP |
| 21497 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LMP |
| 21498 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LMP |
| 21499 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21500 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21501 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21502 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21503 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21504 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21505 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21506 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21507 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21508 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21509 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE L (AS17-141) FILM TYPE 3401

| NASA PHOTO NO. AS17- 141 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21510 | | | | | 60 | 36 | | EVA 3 | STA SEP, SURFACE ELECTRICAL PROPERTIES |
| 21511 | | | | | 60 | 36 | | EVA 3 | STA SEP, SURFACE ELECTRICAL PROPERTIES |
| 21512 | | | | | 60 | 36 | | EVA 3 | STA SEP, PARTIAL PAN. LM, LRV |
| 21513 | | | | | 60 | 36 | | EVA 3 | STA SEP, PAR PAN, LM, SURF ELEC PROP |
| 21514 | | | | | 60 | 36 | | EVA 3 | STA SEP, PAR PAN, LM, SURF ELEC PROP |
| 21515 | | | | | 60 | 36 | | EVA 3 | STA SEP, PAR PAN, LRV |
| 21516 | | | | | 60 | 36 | | EVA 3 | STA SEP, PAR PAN, LM, SURF ELEC PROP |
| 21517 | | | | | 60 | 36 | | EVA 3 | STA SEP, PAR PAN, LM, SURF ELEC PROP |
| 21518 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21519 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21520 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21521 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21522 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21523 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21524 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21525 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21526 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21527 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21528 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21529 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21530 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21531 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21532 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21533 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21534 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21535 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21536 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21537 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21538 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21539 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21540 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21541 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21542 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6, SPL 6129 |
| 21543 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6, SPL 6129 |
| 21544 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6, SPL 6129 |
| 21545 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21546 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21547 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21548 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21549 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE L (AS17-141) FILM TYPE 3401

| NASA PHOTO NO. AS17- 141 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21550 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21551 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21552 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21553 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21554 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21555 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21556 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21557 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21558 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21559 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21560 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21561 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21562 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21563 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21564 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21565 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21566 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21567 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21568 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, SPL 6135-37 |
| 21569 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21570 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21571 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21572 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21573 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21574 | | | | | 60 | 36 | | EVA 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 21575 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21576 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV TRACKS |
| 21577 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21578 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21579 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21580 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21581 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21582 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21583 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21584 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21585 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21586 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21587 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21588 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21589 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE L (AS17-141) FILM TYPE 3401

| NASA PHOTO NO. AS17- 141 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21590 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21591 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21592 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21593 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21594 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21595 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21596 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21597 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV |
| 21598 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV, CDR |
| 21599 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV, CDR |
| 21600 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, LRV, CDR |
| 21601 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN, CDR |
| 21602 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21603 | | | | | 60 | 36 | | EVA 3 | STA 6, PAN |
| 21604 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21605 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21606 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6240, 6260, 6280 |
| 21607 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6015, 6215, LRV |
| 21608 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6215, 6235-39, 6305-07, CDR |
| 21609 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6235-39, 55, 75, 95, 6305-07 |
| 21610 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6235-39, 55, 75,95,6305-07,20 |
| 21611 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6235-39, 6305-07 |
| 21612 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6235-39, 6305-07 |
| 21613 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21614 | | | | | 60 | 36 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21615 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6255, 6275 |
| 21616 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315 |
| 21617 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315 |
| 21618 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315 |
| 21619 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315 |
| 21620 | | | | | 60 | 36 | | EVA 3 | STA 6, SPL 6315 |
| 21621 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21622 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21623 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21624 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21625 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21626 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21627 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6500, 6535 |
| 21628 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21629 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE L (AS17-141) FILM TYPE 3401

| NASA PHOTO NO. AS17- 141 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21630 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21631 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21632 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21633 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21634 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21635 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21636 | | | | | 60 | 37 | | EVA 3 | STA 6, BOULDER CLOSEUP |
| 21637 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21638 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21639 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21640 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21641 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21642 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21643 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21644 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21645 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21646 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 21647 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21648 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21649 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21650 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21651 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21652 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21653 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21654 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21655 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN, LRV |
| 21656 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21657 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21658 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21659 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21660 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21661 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21662 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21663 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21664 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 21665 | | | | | 60 | 37 | | EVA 3 | STA 7, LRV FLOOR |
| 21666 | | | | | 60 | 37 | | EVA 3 | STA 7, LRV FLOOR |
| 21667 | | | | | 60 | 37 | | EVA 3 | STA 7, LRV, OVEREXPOSED |
| 21668 | | | | | | | | | BLANK |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE M (AS17-142) FILM TYPE 3401

| NASA PHOTO NO. AS17- 142 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21669 | | | | | 60 | 37 | | EVA 3 | STA 7, LRV, OVEREXPOSED |
| 21670 | | | | | 60 | 37 | | EVA 3 | STA 7, LRV |
| 21671 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21672 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21673 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21674 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21675 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21676 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21677 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21678 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21679 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21680 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21681 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21682 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21683 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21684 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21685 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21686 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21687 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21688 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21689 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21690 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21691 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21692 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 21693 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 21694 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 21695 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 21696 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 21697 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 21698 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33, SCOOP |
| 21699 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33 |
| 21700 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33 |
| 21701 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33, SCOOP |
| 21702 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33, LRV |
| 21703 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-33, SCOOP |
| 21704 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8220, EXTENSION HANDLE |
| 21705 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8220 |
| 21706 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, RAKE |
| 21707 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, RAKE |
| 21708 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-142) FILM TYPE 3401

| NASA PHOTO NO. AS17- 142 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21709 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, RAKE |
| 21710 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, RAKE |
| 21711 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 21712 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 21713 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, CDR, TONGS |
| 21714 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, CDR, TONGS |
| 21715 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 21716 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, CDR |
| 21717 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21718 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21719 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480, LRV |
| 21720 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480, SCOOP |
| 21721 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480, SCOOP |
| 21722 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21723 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21724 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21725 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8420, 8440, 8460, 8480 |
| 21726 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV TRACKS |
| 21727 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV TRACKS |
| 21728 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV TRACKS |
| 21729 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, CDR, TRAV GRAVIMETER |
| 21730 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, CDR, SCOOP, LRV |
| 21731 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV, EXTENSION HANDLE |
| 21732 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21733 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21734 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21735 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21736 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21737 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21738 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21739 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21740 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21741 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21742 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21743 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21744 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21745 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 21746 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21747 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21748 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
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| NASA PHOTO NO. AS17- 142 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21749 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21750 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21751 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21752 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21753 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21754 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21755 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21756 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21757 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21758 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21759 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21760 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21761 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21762 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21763 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21764 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21765 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21766 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21767 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21768 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21769 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21770 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21771 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21772 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21773 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21774 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21775 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21776 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21777 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21778 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21779 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21780 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21781 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21782 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21783 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21784 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21785 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21786 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21787 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21788 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE A (AS17-142) FILM TYPE 3401

| NASA PHOTO NO. AS17- 142 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21789 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21790 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 21791 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510, CDR |
| 21792 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 21793 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 21794 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 21795 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195 |
| 21796 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195, LRV |
| 21797 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195, LRV |
| 21798 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21799 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21800 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21801 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21802 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21803 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21804 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, SPL BAG DISPENSER |
| 21805 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, SPL BAG DISPENSER |
| 21806 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, SPL BAG DISPENSER |
| 21807 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21808 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21809 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21810 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21811 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, CDR |
| 21812 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, CDR |
| 21813 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, CDR |
| 21814 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21815 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21816 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21817 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21818 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21819 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21820 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21821 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21822 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21823 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21824 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21825 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9165 |
| 21826 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9165 |
| 21827 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9220, 9240, 9260 |
| 21828 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9220, 9240, 9260 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-142) FILM TYPE 3401

| NASA PHOTO NO. AS17- 142 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21829 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9220, 9240, 9260 |
| 21830 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV FLOOR |
| 21831 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV FLOOR, OVEREXPOSED |
| 21832 | | | | | | | | | BLANK |
| 21833 | | | | | | | | | BLANK |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE N (AS17-143) FILM TYPE 3401

| NASA PHOTO NO. AS17- 143 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21834 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV FLOOR, OVEREXPOSED |
| 21835 | | | | | 60 | 38 | | EVA 3 | STA 9, LRV FLOOR |
| 21836 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, SPL 9001-02, SEIS CHRG 5 |
| 21837 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, SPL 9001-02, SEIS CHRG 5 |
| 21838 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, CDR, SEIS CHRG 5 |
| 21839 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21840 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21841 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21842 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21843 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21844 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21845 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21846 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21847 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21848 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21849 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21850 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21851 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21852 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21853 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21854 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21855 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN |
| 21856 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, LRV, CDR |
| 21857 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, LRV, CDR |
| 21858 | | | | | 60 | 38 | | EVA 3 | STA 9, PAN, LRV, CDR |
| 21859 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21860 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21861 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21862 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21863 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21864 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21865 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21866 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21867 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21868 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21869 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21870 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21871 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21872 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21873 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE N (AS17-143) FILM TYPE 3401

| NASA PHOTO NO. AS17- 143 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21874 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21875 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21876 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21877 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21878 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21879 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21880 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21881 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21882 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21883 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21884 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21885 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21886 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21887 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21888 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21889 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21890 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21891 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21892 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, SPL 0315, 0320 |
| 21893 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, SPL 0315, 0320 |
| 21894 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, SPL 0315, 0320 |
| 21895 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21896 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21897 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21898 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21899 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21900 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21901 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21902 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21903 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21904 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21905 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21906 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21907 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21908 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21909 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21910 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21911 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21912 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21913 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE N (AS17-143) FILM TYPE 3401

| NASA PHOTO NO. AS17- 143 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21914 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21915 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21916 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21917 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21918 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21919 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21920 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21921 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 21922 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 21923 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 21924 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE,STA 9 TO STA LM,SEIS CHRG 2 |
| 21925 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, SPL 0215 |
| 21926 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 9 TO STA LM, SPL 0215 |
| 21927 | | | | | 60 | 38 | | EVA 3 | STA LM, SPL 0011 |
| 21928 | | | | | 60 | 38 | | EVA 3 | STA LM, SPL 0011 |
| 21929 | | | | | 60 | 38 | | EVA 3 | STA LM, SPL 0011 |
| 21930 | | | | | 60 | 38 | | EVA 3 | STA LM, SPL 0011 |
| 21931 | | | | | 60 | 38 | | EVA 3 | FINAL LRV STA, LRV, LM |
| 21932 | | | | | 60 | 38 | | EVA 3 | FINAL LRV STA, LRV, LM |
| 21933 | | | | | 60 | 38 | | EVA 3 | FINAL LRV STA, LRV, LM |
| 21934 | | | | | 60 | 38 | | EVA 3 | FINAL LRV STA, LRV, LM |
| 21935 | | | | | 60 | 39 | | EVA 3 | STA SEP, SEIS CHRG 3, LM |
| 21936 | | | | | 60 | 39 | | EVA 3 | STA SEP, SEIS CHRG 3, LM |
| 21937 | | | | | 60 | 39 | | EVA 3 | STA SEP, SEIS CHRG 3, LM |
| 21938 | | | | | 60 | 39 | | EVA 3 | STA LM |
| 21939 | | | | | 60 | 39 | | EVA 3 | STA LM |
| 21940 | | | | | 60 | 39 | | EVA 3 | STA LM |
| 21941 | | | | | 60 | 39 | | EVA 3 | STA LM, LMP, FLAG |
| 21942 | | | | | | | | | DARK |
| 21943 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21944 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21945 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21946 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21947 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21948 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, FLAG |
| 21949 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, FLAG |
| 21950 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, FLAG |
| 21951 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21952 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21953 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE N (AS17-143) FILM TYPE 3401

| NASA PHOTO NO. AS17- 143 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21954 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21955 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21956 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21957 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21958 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21959 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21960 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21961 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21962 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21963 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21964 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21965 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21966 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21967 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21968 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21969 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21970 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21971 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21972 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN, PLSS |
| 21973 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21974 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21975 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21976 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21977 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21978 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21979 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21980 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21981 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |
| 21982 | | | | | 60 | 40 | | POST EVA3 | STA LM, LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-144) FILM TYPE 3401

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 21983 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21984 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21985 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21986 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21987 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21988 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21989 | | | | | 500 | 16 | | EVA 1 | STA LM, S MASSIF |
| 21990 | | | | | | | | | BLANK |
| 21991 | | | | | 500 | 16 | | EVA 1 | STA LM, BOULDER TRACKS ON N MASSIF |
| 21992 | | | | | 500 | 16 | | EVA 1 | STA LM, BOULDER TRACKS ON N MASSIF |
| 21993 | | | | | 500 | 16 | | EVA 1 | STA LM, BOULDER TRACKS ON N MASSIF |
| 21994 | | | | | 500 | 16 | | EVA 1 | STA LM, N MASSIF |
| 21995 | | | | | 500 | 16 | | EVA 1 | STA LM, N MASSIF |
| 21996 | | | | | 500 | 16 | | EVA 1 | STA LM, N MASSIF |
| 21997 | | | | | 500 | 16 | | EVA 1 | STA LM, N MASSIF |
| 21998 | | | | | 500 | 16 | | EVA 1 | STA LM, N MASSIF |
| 21999 | | | | | | | | | BLANK |
| 22000 | | | | | | | | | BLANK |
| 22001 | | | | | | | | | BLANK |
| 22002 | | | | | | | | | BLANK |
| 22003 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22004 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF, FOGGED |
| 22005 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22006 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22007 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22008 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22009 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22010 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22011 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22012 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22013 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22014 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22015 | | | | | 500 | 27 | | EVA 2 | STA 2A, S MASSIF |
| 22016 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22017 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22018 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22019 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22020 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22021 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22022 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-149) FILM TYPE 3401

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22023 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22024 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22025 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22026 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22027 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22028 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22029 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22030 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22031 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22032 | | | | | 500 | 27 | | EVA 2 | STA 2A, N MASSIF |
| 22033 | | | | | 500 | 27 | | EVA 2 | STA 2A, SCULPTURED HILLS |
| 22034 | | | | | 500 | 27 | | EVA 2 | STA 2A, SCULPTURED HILLS |
| 22035 | | | | | 500 | 27 | | EVA 2 | STA 2A, SCULPTURED HILLS |
| 22036 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22037 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22038 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22039 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22040 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22041 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22042 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22043 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22044 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22045 | | | | | 500 | 27 | | EVA 2 | STA 2A, FAMILY MOUNTAIN |
| 22046 | | | | | | | | | BLANK |
| 22047 | | | | | 500 | 27 | | EVA 2 | STA 3, N MASSIF |
| 22048 | | | | | 500 | 27 | | EVA 2 | STA 3, N MASSIF |
| 22049 | | | | | 500 | 27 | | EVA 2 | STA 3, N MASSIF |
| 22050 | | | | | 500 | 27 | | EVA 2 | STA 3, N MASSIF |
| 22051 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22052 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22053 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22054 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22055 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22056 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22057 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22058 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22059 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22060 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22061 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |
| 22062 | | | | | 500 | 27 | | EVA 2 | STA 3, S MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-144) FILM TYPE 3401

| NASA PHOTO NO. AS17- 144 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22063 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22064 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22065 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22066 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22067 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22068 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22069 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22070 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22071 | | | | | | 500 | 27 | EVA 2 | STA 3, S MASSIF |
| 22072 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22073 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22074 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22075 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22076 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22077 | | | | | | 500 | 27 | EVA 2 | STA 3, SCULPTURED HILLS |
| 22078 | | | | | | 500 | 27 | EVA 2 | STA 3, BLURRED |
| 22079 | | | | | | | | | BLANK |
| 22080 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22081 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22082 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22083 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22084 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22085 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22086 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22087 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22088 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22089 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22090 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22091 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22092 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22093 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22094 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22095 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22096 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22097 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22098 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22099 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22100 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22101 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |
| 22102 | | | | | | 500 | 28 | EVA 2 | STA LM, S MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE R (AS17-149) FILM TYPE 3401

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22103 | | | | | 500 | 28 | | EVA 2 | STA LM, S MASSIF |
| 22104 | | | | | 500 | 28 | | EVA 2 | STA LM, S MASSIF |
| 22105 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22106 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22107 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22108 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22109 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22110 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22111 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22112 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22113 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22114 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22115 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22116 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22117 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22118 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22119 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22120 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22121 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22122 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22123 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22124 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22125 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22126 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22127 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22128 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22129 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22130 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22131 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |
| 22132 | | | | | 500 | 28 | | EVA 2 | STA LM, N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE D (AS17-145) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 145 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22133 | | | | | 60 | 28 | | EVA 2 | STA 5, LRV FLOOR, BLURRED |
| 22134 | | | | | 60 | 28 | | EVA 2 | STA 5, LRV FLOOR |
| 22135 | | | | | 60 | 28 | | EVA 2 | STA 5, LRV FLOOR |
| 22136 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 22137 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 22138 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 22139 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 22140 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5015, 5035 |
| 22141 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22142 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22143 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22144 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22145 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22146 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22147 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22148 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22149 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22150 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22151 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22152 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22153 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5055 |
| 22154 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, 5080 |
| 22155 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, 5080 |
| 22156 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, 5080 |
| 22157 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, 5080 |
| 22158 | | | | | 60 | 28 | | EVA 2 | STA 5, SPL 5060, 5075, 5080 |
| 22159 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22160 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22161 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22162 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22163 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22164 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22165 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22166 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22167 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22168 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22169 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22170 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22171 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22172 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE D (AS17-145) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 145 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22173 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22174 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22175 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22176 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22177 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22178 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22179 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22180 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22181 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22182 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22183 | | | | | 60 | 28 | | EVA 2 | STA 5, PAN |
| 22184 | | | | | 60 | 28 | | EVA 2 | LRV TRAVERSE, STA 5 TO STA LM, SEIS CHRG |
| 22185 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22186 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22187 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22188 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22189 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22190 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22191 | | | | | 60 | 28 | | EVA 2 | STA ALSEP, SPL 0019 |
| 22192 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22193 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22194 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22195 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22196 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN, PLSS |
| 22197 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22198 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22199 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22200 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22201 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22202 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22203 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22204 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22205 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22206 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22207 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22208 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22209 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22210 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22211 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22212 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE D (AS17-145) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 145 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22213 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22214 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22215 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22216 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22217 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22218 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22219 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22220 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22221 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22222 | | | | | 60 | 40 | | POST EVA3 | LM WINDOW PAN |
| 22223 | | | | | 60 | | | POST EVA3 | LM INTERIOR, C |
| 22224 | | | | | 60 | | | POST EVA3 | LM INTERIOR, C |
| 22225 | | | | | 60 | | | POST EVA3 | LM INTERIOR, C |
| 22226 | | | | | 60 | | | POST EVA3 | LM INTERIOR, S |
| 22227 | | | | | 60 | | | POST EVA3 | LM INTERIOR, S |
| 22228 | | | | | 60 | | | POST EVA3 | LM INTERIOR, S |
| 22229 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22230 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22231 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22232 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22233 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22234 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22235 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22236 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22237 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22238 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22239 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22240 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22241 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22242 | | | | | 60 | | | REV 52 | RENDEZVOUS, CSM VIEWED FROM LM |
| 22243 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22244 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22245 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22246 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22247 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22248 | | | | | 60 | | | REV 52 | SIM BAY INSPECTION |
| 22249 | | 66.5 E | | | 60 | | | REV 52 | SIM BAY INSPECTION, FIRMICUS M |
| 22250 | | 68.5 E | | | 60 | | | REV 52 | SIM BAY INSPECTION, CONDORCET D, P |
| 22251 | | 70.5 E | | | 60 | | | REV 52 | SIM BAY INSPECTION, CONDORCET P |
| 22252 | | 69.5 E | | | 60 | | | REV 52 | SIM BAY INSPECTION, AUZOUT, A |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE D (AS17-145) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 145 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22253 | | | | | | 60 | | REV 52 | SIM BAY INSPECTION |
| 22254 | | 64.5 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, AUZOUT, A |
| 22255 | | | | | | 60 | | REV 52 | SIM BAY INSPECTION |
| 22256 | | 61.0 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, APOLLONIUS |
| 22257 | | 54.0 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, LICK, CRISES, SEA OF |
| 22258 | | 57.5 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, PICARD J |
| 22259 | | | | | | 60 | | REV 52 | SIM BAY INSPECTION |
| 22260 | | 57.0 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, PICARD H |
| 22261 | | 53.0 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, TARUNTIUS A |
| 22262 | | 53.0 E | | | | 60 | | REV 52 | SIM BAY INSPECTION, TARUNTIUS A, N OF |
| 22263 | 13.0 N | 41.9 E | 47 | 187 | 112 | 60 | 61 | REV 52 | LYELL, PROCLUS A, CAUCHY |
| 22264 | .0 | 18.0 E | | | | 60 | | REV 52 | TACQUET A, MACLEAR, JULIUS CAESAR |
| 22265 | 15.9 N | 16.0 E | 58 | 211 | 112 | 60 | 37 | REV 52 | MENELAUS |
| 22266 | 17.2 N | 13.6 E | 58 | 227 | 112 | 60 | 34 | REV 52 | MENELAUS, MANILIUS, AUWERS |
| 22267 | 17.6 N | 14.8 E | 54 | 218 | 112 | 60 | 35 | REV 52 | MENELAUS, MANILIUS, AUWERS |
| 22268 | 13.3 N | 14.9 E | 63 | 198 | 112 | 60 | 36 | REV 52 | MENELAUS, MANILIUS, AUWERS |
| 22269 | | 13.0 E | | | | 60 | | REV 52 | MENELAUS, MANILIUS, AUWERS |
| 22270 | | 9.0 E | | | | 60 | | REV 52 | MENELAUS |
| 22271 | | 22.0 E | | | | 60 | | REV 52 | DOCKING, BESSEL, DESEILLIGNY |
| 22272 | | 20.0 E | | | | 60 | | REV 52 | DOCKING, BESSEL, DESEILLIGNY |
| 22273 | | 20.0 E | | | | 60 | | REV 52 | DOCKING, BESSEL, DESEILLIGNY |
| 22274 | | 18.0 E | | | | 60 | | REV 52 | DOCKING, BESSEL |
| 22275 | | 18.0 E | | | | 60 | | REV 52 | DOCKING, BESSEL |
| 22276 | | 1.0 E | | | | 60 | | REV 52 | MANILIUS, F, VAPORS, SEA OF |
| 22277 | | .5 W | | | | 60 | | REV 52 | MARCO POLO, A, B, VAPORS, SEA OF |
| 22278 | 16.3 N | 10.8 W | 64 | 223 | 112 | 60 | 11 | REV 52 | ERATOSTHENES, WOLFF B |
| 22279 | | 10.0 W | | | | 60 | | REV 52 | ERATOSTHENES, WOLFF B |
| 22280 | 15.8 N | 11.8 W | 63 | 217 | 112 | 60 | 10 | REV 52 | ERATOSTHENES, WOLFF B |
| 22281 | 18.4 N | 7.6 W | 50 | 195 | 112 | 60 | 14 | REV 52 | ERATOSTHENES, WOLFF B |
| 22282 | | 11.0 W | | | | 60 | | REV 52 | ERATOSTHENES, WOLFF B |
| 22283 | 20.5 N | 9.1 W | 39 | 214 | 112 | 60 | 12 | REV 52 | WALLACE |
| 22284 | .0 | 15.0 W | | | | 60 | | REV 52 | ERATOSTHENES, COPERNICUS |
| 22285 | 9.5 N | 13.6 W | 68 | 188 | 112 | 60 | 9 | REV 52 | ERATOSTHENES, COPERNICUS |
| 22286 | | 17.0 W | | | | 60 | | REV 52 | COPERNICUS, STADIUS RILLE |
| 22287 | | 20.0 W | | | | 60 | | REV 52 | COPERNICUS, STADIUS RILLE |
| 22288 | 18.8 N | 16.0 W | 45 | 193 | 112 | 60 | 6 | REV 52 | COPERNICUS, STADIUS RILLE |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE F (AS17-146) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 146 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22289 | | | | | 60 | 37 | | EVA 3 | STA 6, LRV, FLOOR |
| 22290 | | | | | 60 | 37 | | EVA 3 | STA 6, LRV, FLOOR |
| 22291 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6001, CORE TUBE |
| 22292 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6001, CORE TUBE |
| 22293 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6001, LRV, LMP |
| 22294 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6001, LRV, LMP |
| 22295 | | | | | 60 | 37 | | EVA 3 | STA 6, SPL 6001, CORE HOLE |
| 22296 | | | | | 60 | 37 | | EVA 3 | STA 6, LRV, LMP |
| 22297 | | | | | 60 | 37 | | EVA 3 | STA 6, LRV, LMP |
| 22298 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7115, 7135, BOULDER |
| 22299 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7115, 7135, BOULDER |
| 22300 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, 7115, 7135 |
| 22301 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER |
| 22302 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER |
| 22303 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER |
| 22304 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER |
| 22305 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22306 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22307 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22308 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22309 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22310 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22311 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22312 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22313 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22314 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22315 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER |
| 22316 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22317 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22318 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22319 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22320 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22321 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22322 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22323 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22324 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22325 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP |
| 22326 | | | | | 60 | 37 | | EVA 3 | STA 7, BOULDER CLOSEUP, TOOLS |
| 22327 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER CLOSEUP |
| 22328 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER CLOSEUP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE F (AS17-146) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 146 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22329 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER CLOSEUP |
| 22330 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7075, 7095, BOULDER CLOSEUP |
| 22331 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7135, LMP, HAMMER |
| 22332 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7135 |
| 22333 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7135, LMP, HAMMER |
| 22334 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7135 |
| 22335 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7135 |
| 22336 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7115, 7135 |
| 22337 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7115, 7135, LMP, HAMMER |
| 22338 | | | | | 60 | 37 | | EVA 3 | STA 7, SPL 7115, 7135 |
| 22339 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22340 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22341 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22342 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22343 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22344 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN, LRV, LMP |
| 22345 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN, LRV, LMP |
| 22346 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN, LRV, LMP |
| 22347 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN, LRV, LMP |
| 22348 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22349 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22350 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22351 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22352 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22353 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22354 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22355 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22356 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22357 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22358 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22359 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22360 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22361 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22362 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22363 | | | | | 60 | 37 | | EVA 3 | STA 7, PAN |
| 22364 | | | | | 60 | 37 | | EVA 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 22365 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8135 |
| 22366 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8135 |
| 22367 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8135, LRV |
| 22368 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8135 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE F (AS17-146) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 146 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22369 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-38 |
| 22370 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-38 |
| 22371 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8235-38, SCOOP |
| 22372 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8255-56 |
| 22373 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8255-56 |
| 22374 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8255-56 |
| 22375 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22376 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22377 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22378 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22379 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22380 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22381 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22382 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22383 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22384 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22385 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22386 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV, LMP |
| 22387 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV, LMP |
| 22388 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV, LMP |
| 22389 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN, LRV, LMP |
| 22390 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22391 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22392 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22393 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22394 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22395 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22396 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22397 | | | | | 60 | 37 | | EVA 3 | STA 8, PAN |
| 22398 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8255-56 |
| 22399 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, RAKE |
| 22400 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 22401 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 22402 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535, LRV |
| 22403 | | | | | 60 | 37 | | EVA 3 | STA 8, SPL 8155, 8500, 8535 |
| 22404 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22405 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22406 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22407 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22408 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE F (AS17-146) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 146 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22409 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22410 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22411 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22412 | | | | | 60 | 38 | | EVA 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 22413 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22414 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22415 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22416 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22417 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22418 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 22419 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195 |
| 22420 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195 |
| 22421 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195 |
| 22422 | | | | | 60 | 38 | | EVA 3 | STA 9, SPL 9175, 9195 |
| 22423 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22424 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22425 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22426 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22427 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22428 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22429 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22430 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22431 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22432 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22433 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22434 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22435 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22436 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22437 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22438 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22439 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22440 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22441 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22442 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22443 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22444 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22445 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |
| 22446 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN, LRV |
| 22447 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN, LRV |
| 22448 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN, LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE F (AS17-146) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 146 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22449 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN, LRV |
| 22450 | | | | | 60 | 38 | | EVA 3 | STA 9, PARTIAL PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE A (AS17-147) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 147 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22451 | | | | | | 60 | | REV 12 | CSM VIEWED FROM LM |
| 22452 | | | | | | 60 | | REV 12 | CSM VIEWED FROM LM |
| 22453 | .7 S | 124.2 E | ↖ | 359 | 80 | 60 | 73 | REV 12 | CSM VIEWED FROM LM, BECVAR, NW WALL |
| 22454 | .1 S | 122.6 E | 2 | 358 | 80 | 60 | 75 | REV 12 | CSM VIEWED FROM LM, BECVAR, W OF |
| 22455 | .7 N | 121.6 E | 12 | 7 | 78 | 60 | 76 | REV 12 | CSM VIEWED FROM LM, BECVAR, W OF |
| 22456 | 1.2 N | 120.3 E | 12 | 5 | 76 | 60 | 77 | REV 12 | CSM VIEWED FROM LM, BECVAR, W OF |
| 22457 | 2.5 N | 117.1 E | 21 | 335 | 74 | 60 | 80 | REV 12 | CSM VIEWED FROM LM, ABUL WAFA, N WALL |
| 22458 | 2.6 N | 115.6 E | 8 | 333 | 74 | 60 | 81 | REV 12 | CSM VIEWED FROM LM, ABUL WAFA, NW WALL |
| 22459 | 2.9 N | 114.1 E | 7 | 301 | 72 | 60 | 82 | REV 12 | CSM VIEWED FROM LM, FIRSOV, SE OF |
| 22460 | 3.7 N | 112.1 E | 8 | 311 | 70 | 60 | 84 | REV 12 | CSM VIEWED FROM LM, FIRSOV, S WALL |
| 22461 | 4.2 N | 110.3 E | 6 | 276 | 69 | 60 | 84 | REV 12 | CSM VIEWED FROM LM, FIRSOV, W OF |
| 22462 | 4.7 N | 108.4 E | 12 | 276 | 67 | 60 | 84 | REV 12 | CSM VIEWED FROM LM, FIRSOV, W OF |
| 22463 | 19.4 N | 50.5 E | 67 | 282 | 31 | 60 | 31 | REV 12 | CSM VIEWED FROM LM, PEIRCE C |
| 22464 | 20.3 N | 30.3 E | 60 | 275 | 26 | 60 | 12 | REV 12 | CSM, APOLLO 17 LANDING SITE |
| 22465 | 20.4 N | 30.2 E | 69 | 277 | 26 | 60 | 12 | REV 12 | CSM, APOLLO 17 LANDING SITE |
| 22466 | 20.4 N | 29.9 E | 68 | 277 | 26 | 60 | 12 | REV 12 | CSM, APOLLO 17 LANDING SITE |
| 22467 | 20.3 N | 29.1 E | 68 | 275 | 26 | 60 | 12 | REV 12 | CSM, APOLLO 17 LANDING SITE |
| 22468 | | | | | | 60 | | REV 12 | CSM VIEWED FROM LM |
| 22469 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22470 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22471 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22472 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22473 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22474 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22475 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22476 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22477 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22478 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22479 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22480 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22481 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22482 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22483 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22484 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22485 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22486 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22487 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22488 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22489 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |
| 22490 | | | | | | 60 | 13 | PRE EVA 1 | LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE A (AS17-147) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 147 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22491 | | | | | 60 | 13 | | PRE EVA 1 | LM WINDOW PAN |
| 22492 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22493 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22494 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22495 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22496 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22497 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22498 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22499 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22500 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22501 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22502 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22503 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22504 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22505 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22506 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22507 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22508 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22509 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22510 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22511 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22512 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22513 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22514 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM QUAD 3 |
| 22515 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM QUAD 3 |
| 22516 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM QUAD 3 |
| 22517 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM QUAD 3, 4 |
| 22518 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM SHADOW |
| 22519 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM QUAD 4 |
| 22520 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN, LM SHADOW |
| 22521 | | | | | 60 | 15 | | EVA 1 | STA LM, PAN |
| 22522 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3 |
| 22523 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3 |
| 22524 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3 |
| 22525 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3 |
| 22526 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3 |
| 22527 | | | | | 60 | 15 | | EVA 1 | STA LM, CDR DRIVING LRV, LM QUAD 3, 4 |
| 22528 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE, CENTRAL STATION |
| 22529 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, NORTH MASSIF |
| 22530 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, SCULPTURED HILLS |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE A (AS17-147) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 147 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22531 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22532 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, FAMILY MOUNTAIN |
| 22533 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE ROCK |
| 22534 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE ROCK |
| 22535 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE ROCK |
| 22536 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE ROCK |
| 22537 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE |
| 22538 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22539 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22540 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22541 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22542 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22543 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, GEOPHONE ROCK |
| 22544 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22545 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22546 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22547 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, GEOPHONE |
| 22548 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, CENTRAL STATION |
| 22549 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22550 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22551 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22552 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22553 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22554 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22555 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22556 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22557 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22558 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22559 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22560 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22561 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22562 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22563 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22564 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, GEOPHONE |
| 22565 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22566 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22567 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22568 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22569 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22570 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE A (AS17-147) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 147 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22571 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22572 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22573 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22574 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22575 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, LRV |
| 22576 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, LRV |
| 22577 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, LRV |
| 22578 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22579 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22580 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22581 | | | | | 60 | 16 | | EVA 1 | STA ALSEP |
| 22582 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, RADIOTHERMAL GENERATOR |
| 22583 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, RADIOTHERMAL GENERATOR |
| 22584 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, RADIOTHERMAL GENERATOR |
| 22585 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22586 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22587 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22588 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22589 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22590 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22591 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22592 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22593 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22594 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22595 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22596 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22597 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN DRILL |
| 22598 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, DRILL, COR |
| 22599 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, DRILL, COR |
| 22600 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV |
| 22601 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22602 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV |
| 22603 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN, LRV |
| 22604 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, PAN |
| 22605 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |
| 22606 | | | | | 60 | 16 | | EVA 1 | STA ALSEP, CENTRAL STATION |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE NN (AS17-148) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 148 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22607 | | | | | | 80 | | EO | AUSTRALIA, GULF OF CARPENTARIA |
| 22608 | | | | | | 80 | | EO | AUSTRALIA, GULF OF CARPENTARIA |
| 22609 | | | | | | 80 | | EO | AUSTRALIA, PRINCESS CHARLOTTE BAY |
| 22610 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22611 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22612 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22613 | | | | | | 80 | | EO | EARTH (SUNRISE) |
| 22614 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22615 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22616 | | | | | | 80 | | EO | EARTH (CLOUDS) |
| 22617 | | | | | | 80 | | EO | EARTH (CLOUDS, WATER) |
| 22618 | | | | | | 80 | | EO | EARTH (CLOUDS, WATER) |
| 22619 | | | | | | 80 | | EO | EARTH (CLOUDS, WATER) |
| 22620 | | | | | | 80 | | EO | EARTH (CLOUDS, WATER) |
| 22621 | | | | | | 80 | | EO | EARTH (CLOUDS, WATER) |
| 22622 | | | | | | 80 | | EO | SOUTH WEST AFRICA, ANGOLA |
| 22623 | | | | | | 80 | | EO | ANGOLA, COAST |
| 22624 | | | | | | 80 | | EO | ANGOLA, COAST |
| 22625 | | | | | | 80 | | EO | ANGOLA, SOUTH WEST AFRICA |
| 22626 | | | | | | 80 | | EO | SOUTH WEST AFRICA, HOARUSIB RIVER |
| 22627 | | | | | | 80 | | EO | SOUTH WEST AFRICA, ETOSHA PANS |
| 22628 | | | | | | 80 | | EO | SOUTH WEST AFRICA, ANGOLA, CUNENE RIVER |
| 22629 | | | | | | 80 | | EO | SOUTH WEST AFRICA, GROOTFONTEIN |
| 22630 | | | | | | 80 | | EO | SOUTH WEST AFRICA, CUBANGO RIVER |
| 22631 | | | | | | 80 | | EO | SOUTH WEST AFRICA, GROOTFONTEIN |
| 22632 | | | | | | 80 | | EO | BOTSWANA |
| 22633 | | | | | | 80 | | EO | BOTSWANA |
| 22634 | | | | | | 80 | | EO | BOTSWANA |
| 22635 | | | | | | 80 | | EO | BOTSWANA |
| 22636 | | | | | | 80 | | EO | BOTSWANA, S OF MAKARIKARI PANS |
| 22637 | | | | | | 80 | | EO | BOTSWANA, S OF MAKARIKARI PANS |
| 22638 | | | | | | 80 | | EO | BOTSWANA, MAKARIKARI PANS |
| 22639 | | | | | | 80 | | EO | BOTSWANA, SOUTH AFRICA, LIMPOPO RIVER |
| 22640 | | | | | | 80 | | EO | SOUTH AFRICA, MOZAMBIQUE, INDIAN OCEAN |
| 22641 | | | | | | 80 | | EO | LIMPOPO RIVER, SHASHI RIVER CONFLUENCE |
| 22642 | | | | | | 80 | | EO | MOZAMBIQUE, BAY OF LAURENCO MARQUES |
| 22643 | | | | | | 80 | | EO | MOZAMBIQUE COAST |
| 22644 | | | | | | 80 | | EO | MOZAMBIQUE COAST |
| 22645 | | | | | | 80 | | EO | MOZAMBIQUE COAST, INHAMBANE |
| 22646 | | | | | | 80 | | EO | MADAGASCAR, S COAST |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE NN (AS17-148) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 148 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22647 | | | | | | 80 | | EO | MADAGASCAR, SW COAST |
| 22648 | | | | | | 80 | | EO | MADAGASCAR, S COAST |
| 22649 | | | | | | 80 | | EO | MADAGASCAR, S COAST |
| 22650 | | | | | | 80 | | EO | MADAGASCAR, E COAST |
| 22651 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22652 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22653 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22654 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22655 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22656 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22657 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22658 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22659 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22660 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22661 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22662 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22663 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22664 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22665 | | | | | | 80 | | EO | EARTH (CLOUD, WATER) |
| 22666 | | | | | | | | | DARK |
| 22667 | | | | | | 80 | | EO | EARTH (SUNRISE) |
| 22668 | | | | | | 80 | | EO | EARTH (SUNRISE) |
| 22669 | | | | | | 80 | | EO | AFRICA, W COAST |
| 22670 | | | | | | 80 | | EO | AFRICA, W COAST |
| 22671 | | | | | | 80 | | EO | AFRICA, W COAST |
| 22672 | | | | | | 80 | | TLC | DEBRIS |
| 22673 | | | | | | 80 | | TLC | DEBRIS |
| 22674 | | | | | | 80 | | TLC | DEBRIS |
| 22675 | | | | | | 80 | | TLC | DEBRIS |
| 22676 | | | | | | 80 | | TLC | DEBRIS |
| 22677 | | | | | | 80 | | TLC | DEBRIS |
| 22678 | | | | | | 80 | | TLC | DEBRIS |
| 22679 | | | | | | 80 | | TLC | SOUTH WEST AFRICA, SOUTH ATLANTIC OCEAN |
| 22680 | | | | | | 80 | | TLC | LM ADAPTER PANELS, AFRICA |
| 22681 | | | | | | 80 | | TLC | LM ADAPTER PANELS, AFRICA |
| 22682 | | | | | | 80 | | TLC | LM ADAPTER PANELS, AFRICA |
| 22683 | | | | | | 80 | | TLC | LM ADAPTER PANELS, DEBRIS |
| 22684 | | | | | | 80 | | TLC | LM ADAPTER PANELS, DEBRIS |
| 22685 | | | | | | 80 | | TLC | AFRICA, MADAGASCAR |
| 22686 | | | | | | 80 | | TLC | AFRICA, RED SEA, GULF OF ADEN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE NN (AS17-148) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 148 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22687 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22688 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22689 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22690 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22691 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22692 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22693 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING. SIVB, LM, DEBRIS |
| 22694 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22695 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22696 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22697 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22698 | | | | | | 80 | | TLC | TRANSPOSITION, DOCKING, SIVB, LM, DEBRIS |
| 22699 | | | | | | 80 | | TLC | AFRICA, ARABIA, RED SEA |
| 22700 | | | | | | 80 | | TLC | AFRICA, ARABIA, RED SEA, GULF OF ADEN |
| 22701 | | | | | | 80 | | TLC | AFRICA, ARABIA, MADAGASCAR |
| 22702 | | | | | | 80 | | TLC | AFRICA, ARABIA, MADAGASCAR |
| 22703 | | | | | | 80 | | TLC | SIVB, LM |
| 22704 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22705 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22706 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22707 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22708 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22709 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22710 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22711 | | | | | | 80 | | TLC | SIVB, LM THRUSTERS, ANTENNA |
| 22712 | | | | | | 250 | | TLC | SIVB |
| 22713 | | | | | | 250 | | TLC | SIVB |
| 22714 | | | | | | 250 | | TLC | SIVB |
| 22715 | | | | | | 250 | | TLC | SIVB |
| 22716 | | | | | | 250 | | TLC | SIVB |
| 22717 | | | | | | 250 | | TLC | AFRICA, MADAGASCAR |
| 22718 | | | | | | 250 | | TLC | AFRICA, ARABIA, INDIA |
| 22719 | | | | | | 250 | | TLC | AFRICA |
| 22720 | | | | | | 250 | | TLC | AFRICA, SOUTHERN |
| 22721 | | | | | | 250 | | TLC | AFRICA, ANTARCTICA |
| 22722 | | | | | | 250 | | TLC | AFRICA, ARABIA, RED SEA |
| 22723 | | | | | | | | | BLANK |
| 22724 | | | | | | 80 | | TLC | SIVB |
| 22725 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22726 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE NN (AS17-148) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 148 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22727 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22728 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22729 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22730 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22731 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22732 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22733 | | | | | | 80 | | TLC | AFRICA, ARABIA, ANTARCTICA |
| 22734 | | | | | | 80 | | TLC | AFRICA, SOUTH AMERICA, ANTARCTICA |
| 22735 | | | | | | 80 | | TLC | AFRICA, SOUTH AMERICA, ANTARCTICA |
| 22736 | | | | | | 80 | | TLC | AFRICA, SOUTH AMERICA, ANTARCTICA |
| 22737 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22738 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22739 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22740 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22741 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22742 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22743 | | | | | | 250 | | TLC | AFRICA, SOUTH AMERICA, ANTARCTICA |
| 22744 | | | | | | 250 | | TLC | AFRICA, SOUTH AMERICA, ANTARCTICA |
| 22745 | | | | | | 250 | | TLC | NORTH AND SOUTH AMERICA, ANTARCTICA |
| 22746 | | | | | | 250 | | TLC | NORTH AND SOUTH AMERICA, ANTARCTICA |
| 22747 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22748 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22749 | | | | | | 250 | | TLC | AFRICA, SOUTH AMERICA |
| 22750 | | | | | | 250 | | TLC | AFRICA, SOUTH AMERICA |
| 22751 | | | | | | 250 | | TLC | AFRICA, SOUTH AMERICA |
| 22752 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22753 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22754 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22755 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22756 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22757 | | | | | | 80 | | TLC | CSM VIEWED FROM LM |
| 22758 | | | | | | 250 | | TLC | NORTH AND SOUTH AMERICA, ANTARCTICA |
| 22759 | | | | | | 250 | | TLC | NORTH AND SOUTH AMERICA, ANTARCTICA |
| 22760 | | | | | | 250 | | TLC | PACIFIC OCEAN, ANTARCTICA |
| 22761 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22762 | | | | | | 250 | | TLC | AUSTRALIA, ANTARCTICA |
| 22763 | | | | | | 250 | | TLC | AFRICA, ANTARCTICA |
| 22764 | | | | | | 250 | | TLC | AFRICA, ANTARCTICA |
| 22765 | | | | | | | | | DARK |
| 22766 | 1.6 S | 83.5 E | 33 | 333 | 112 | 250 | 60 | REV 66 | SMYTH'S SEA |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE NN (AS17-148) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 148 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22767 | 9.6 N | 55.4 E | 63 | 299 | 112 | 250 | 80 | REV 66 | PICARD G, H, LICK |
| 22768 | 9.9 N | 54.8 E | 62 | 300 | 112 | 250 | 79 | REV 66 | PICARD G, H, LICK |
| 22769 | 12.3 N | 53.3 E | 37 | 5 | 112 | 250 | 77 | REV 66 | LICK, A |
| 22770 | 20.0 N | 30.5 E | 67 | 301 | 112 | 250 | 60 | REV 66 | APOLLO 17 LANDING SITE |
| 22771 | 22.4 N | 7.5 E | 32 | 335 | 114 | 250 | 46 | REV 73 | SULPICIUS GALLUS A, W OF |
| 22772 | 23.1 N | 7.2 E | 38 | 325 | 114 | 250 | 45 | REV 73 | SULPICIUS GALLUS A, NW OF |
| 22773 | | | | | | 250 | | REV 73 | CRESCENT EARTH |
| 22774 | 6.7 S | 85.0 E | 11 | 304 | 110 | 250 | 50 | REV 74 | SMYTH'S SEA |
| 22775 | | | | | | 250 | | REV 74 | PARTIAL FRAME, SMYTH'S SEA |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE KK (AS17-149) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22776 | | | | | | 80 | | TLC | EARTH |
| 22777 | | | | | | 80 | | TLC | EARTH |
| 22778 | | | | | | | | | BLANK |
| 22779 | | | | | | 80 | | TLC | EARTH |
| 22780 | 5.9 N | 120.2 E | 57 | 99 | 129 | 80 | 83 | REV 1 | KING, RADAR ANTENNA |
| 22781 | 4.7 N | 113.9 E | 55 | 123 | 135 | 80 | 83 | REV 1 | FIRSOV, RADAR ANTENNA |
| 22782 | 9.4 N | 113.3 E | 51 | 84 | 136 | 80 | 79 | REV 1 | LOBACHEVSKY |
| 22783 | 17.3 N | 89.7 E | 33 | 350 | 163 | 80 | 57 | REV 1 | GODDARD, AL-BIRUNI |
| 22784 | 15.3 N | 84.9 E | 18 | 98 | 178 | 80 | 53 | REV 1 | GODDARD, W OF |
| 22785 | 15.3 N | 83.9 E | 29 | 102 | 180 | 80 | 52 | REV 1 | GODDARD, W OF |
| 22786 | 8.0 N | 84.9 E | 59 | 151 | 181 | 80 | 56 | REV 1 | NEPER, SMYTH'S SEA |
| 22787 | 11.7 N | 63.3 E | 99 | 196 | 208 | 80 | 34 | REV 1 | FIRMICUS, CRISES, SEA OF |
| 22788 | 9.9 N | 58.8 E | 53 | 216 | 209 | 80 | 30 | REV 1 | PICARD X, CRISES, SEA OF |
| 22789 | 14.5 N | 59.8 E | 36 | 211 | 222 | 80 | 25 | REV 1 | PICARD, LICK, YERKES |
| 22790 | 18.2 N | 53.3 E | 22 | 245 | 229 | 80 | 24 | REV 1 | PEIRCE, YERKES |
| 22791 | 14.4 N | 54.7 E | 34 | 135 | 225 | 80 | 25 | REV 1 | PICARD, LICK, YERKES |
| 22792 | 5.0 N | 46.3 E | 58 | 208 | 228 | 80 | 18 | REV 1 | TARUNTIUS, A, GLAISHER |
| 22793 | 15.2 N | 50.1 E | 35 | 217 | 229 | 80 | 21 | REV 1 | PROCLUS, LICK, YERKES, GLAISHER |
| 22794 | 15.6 N | 46.4 E | 37 | 227 | 233 | 80 | 17 | REV 1 | PROCLUS, GLAISHER |
| 22795 | 18.0 S | 174.6 E | 15 | 194 | 118 | 250 | 18 | REV 16 | AITKEN, SE WALL |
| 22796 | 17.4 S | 174.1 E | 8 | 200 | 118 | 250 | 19 | REV 16 | AITKEN, SE WALL |
| 22797 | 17.9 S | 172.7 E | 13 | 195 | 118 | 250 | 20 | REV 16 | AITKEN, FLOOR |
| 22798 | 17.2 S | 172.4 E | 10 | 188 | 118 | 250 | 21 | REV 16 | AITKEN, FLOOR |
| 22799 | 16.5 S | 171.3 E | 3 | 203 | 118 | 250 | 22 | REV 16 | AITKEN, W WALL |
| 22800 | 16.5 S | 171.1 E | 4 | 210 | 119 | 250 | 22 | REV 16 | AITKEN, W WALL |
| 22801 | 18.0 S | 169.9 E | 27 | 212 | 119 | 250 | 23 | REV 16 | AITKEN, SW FLANK |
| 22802 | 16.6 S | 168.4 E | 13 | 205 | 119 | 250 | 24 | REV 16 | HEAVISIDE, S OF |
| 22803 | 16.0 S | 168.0 E | 56 | 207 | 119 | 250 | 25 | REV 16 | HEAVISIDE, S OF |
| 22804 | 15.8 S | 167.5 E | 33 | 203 | 119 | 250 | 25 | REV 16 | HEAVISIDE, S OF |
| 22805 | 15.6 S | 167.1 E | 4 | 207 | 119 | 250 | 26 | REV 16 | HEAVISIDE, S OF |
| 22806 | 15.4 S | 166.3 E | 3 | 205 | 120 | 250 | 27 | REV 16 | HEAVISIDE, S OF |
| 22807 | 15.2 S | 165.8 E | 2 | 205 | 120 | 250 | 27 | REV 16 | HEAVISIDE, S OF |
| 22808 | 16.1 S | 164.9 E | 22 | 152 | 120 | 250 | 28 | REV 16 | HEAVISIDE, S OF |
| 22809 | 15.5 S | 164.6 E | 15 | 140 | 120 | 250 | 28 | REV 16 | HEAVISIDE, S OF |
| 22810 | 16.9 S | 164.4 E | 30 | 162 | 120 | 250 | 28 | REV 16 | HEAVISIDE, S OF |
| 22811 | 16.0 S | 163.1 E | 21 | 180 | 120 | 250 | 30 | REV 16 | HEAVISIDE, S OF |
| 22812 | 14.1 S | 161.7 E | VERT | | 121 | 250 | 31 | REV 16 | KEELER, S OF |
| 22813 | 13.9 S | 161.7 E | 3 | 95 | 121 | 250 | 31 | REV 16 | KEELER, S OF |
| 22814 | 13.5 S | 161.7 E | 10 | 43 | 121 | 250 | 31 | REV 16 | KEELER, S OF |
| 22815 | 14.8 S | 160.2 E | 16 | 215 | 121 | 250 | 32 | REV 16 | GEIGER, E OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE KK (AS17-149) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | | LONG. | | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22816 | 13.8 | S | 160.1 | E | 2 | 212 | 121 | 250 | 33 | REV 16 | GEIGER, E OF |
| 22817 | 13.0 | S | 159.0 | E | 7 | 25 | 121 | 250 | 34 | REV 16 | GEIGER, N OF |
| 22818 | 12.9 | S | 157.9 | E | 3 | 26 | 121 | 250 | 35 | REV 16 | GEIGER, N OF |
| 22819 | 12.5 | S | 157.1 | E | 6 | 27 | 121 | 250 | 36 | REV 16 | GEIGER, NW OF |
| 22820 | 12.4 | S | 156.5 | E | 6 | 26 | 122 | 250 | 36 | REV 16 | GEIGER, NW OF |
| 22821 | 12.5 | S | 156.2 | E | 3 | 27 | 122 | 250 | 37 | REV 16 | GEIGER, NW OF |
| 22822 | 11.8 | S | 154.8 | E | 7 | 21 | 122 | 250 | 38 | REV 16 | BEIJERINCK, NE OF |
| 22823 | 15.1 | S | 152.6 | E | 38 | 211 | 122 | 250 | 40 | REV 16 | BEIJERINCK, SE RIM |
| 22824 | 13.9 | S | 153.4 | E | 25 | 207 | 122 | 250 | 39 | REV 16 | BEIJERINCK, E RIM |
| 22825 | 11.1 | S | 152.9 | E | 9 | 17 | 122 | 250 | 40 | REV 16 | BEIJERINCK, N OF |
| 22826 | 11.9 | S | 152.1 | E | 5 | 195 | 122 | 250 | 41 | REV 16 | BEIJERINCK, N RIM |
| 22827 | 12.3 | S | 151.4 | E | 13 | 194 | 122 | 250 | 41 | REV 16 | BEIJERINCK, N WALL |
| 22828 | 9.7 | S | 150.4 | E | 17 | 22 | 123 | 250 | 43 | REV 16 | CHAPLYGIN, S OF |
| 22829 | 9.7 | S | 149.0 | E | 12 | 18 | 123 | 250 | 44 | REV 16 | CHAPLYGIN, S OF |
| 22830 | 11.3 | S | 148.1 | E | 12 | 197 | 123 | 250 | 45 | REV 16 | CHAPLYGIN, S OF |
| 22831 | 9.7 | S | 146.9 | E | 4 | 22 | 123 | 250 | 46 | REV 16 | MARCONI, E OF |
| 22832 | 11.4 | S | 145.2 | E | 24 | 200 | 123 | 250 | 47 | REV 16 | MARCONI, S OF |
| 22833 | 9.6 | S | 145.3 | E | 2 | 196 | 123 | 250 | 48 | REV 16 | MARCONI |
| 22834 | 9.5 | S | 144.6 | E | 3 | 188 | 124 | 250 | 48 | REV 16 | MARCONI |
| 22835 | 9.4 | S | 143.9 | E | 5 | 199 | 124 | 250 | 49 | REV 16 | MARCONI, W WALL |
| 22836 | 10.3 | S | 142.2 | E | 21 | 200 | 124 | 250 | 50 | REV 16 | MARCONI, W OF |
| 22837 | 7.8 | S | 136.5 | E | 32 | 264 | 124 | 250 | 56 | REV 16 | TEN BRUGGENCATE, N OF |
| 22838 | .6 | S | 130.1 | E | 57 | 320 | 125 | 250 | 63 | REV 16 | PRAGER, N OF |
| 22839 | 5.1 | S | 122.7 | E | 46 | 252 | 125 | 250 | 70 | REV 16 | BECVAR, SW OF |
| 22840 | 2.3 | S | 95.6 | E | 14 | 314 | 112 | 80 | 62 | REV 52 | PURKYNE, LM RENDEZVOUS |
| 22841 | .4 | S | 91.5 | E | 11 | 333 | 112 | 80 | 66 | REV 52 | PURKYNE, W OF, LM RENDEZVOUS |
| 22842 | .6 | N | 87.1 | E | 12 | 274 | 112 | 80 | 70 | REV 52 | SMYTH'S SEA, LM RENDEZVOUS |
| 22843 | 1.6 | N | 86.6 | E | 18 | 310 | 112 | 80 | 71 | REV 52 | SMYTH'S SEA, LM RENDEZVOUS |
| 22844 | 1.8 | N | 85.8 | E | 12 | 312 | 112 | 80 | 71 | REV 52 | SMYTH'S SEA, LM RENDEZVOUS |
| 22845 | 2.9 | N | 84.0 | E | 28 | 308 | 112 | 80 | 73 | REV 52 | SCHUBERT, E OF, LM RENDEZVOUS |
| 22846 | 2.6 | N | 84.1 | E | 18 | 309 | 112 | 80 | 73 | REV 52 | SCHUBERT, E OF, LM RENDEZVOUS |
| 22847 | 2.3 | N | 82.9 | E | 22 | 280 | 112 | 80 | 74 | REV 52 | SCHUBERT, E WALL, LM RENDEZVOUS |
| 22848 | 4.3 | N | 78.0 | E | 27 | 279 | 112 | 80 | 78 | REV 52 | BANACHIEWICZ, SW RIM, LM RENDEZVOUS |
| 22849 | 4.1 | N | 77.7 | E | 28 | 273 | 112 | 80 | 79 | REV 52 | BANACHIEWICZ, SW RIM, LM RENDEZVOUS |
| 22850 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22851 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22852 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22853 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22854 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22855 | | | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE KK (AS17-149) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22856 | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22857 | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22858 | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22859 | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22860 | | | | | | 80 | | REV 52 | LM IN LUNAR ORBIT |
| 22861 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22862 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22863 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22864 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22865 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22866 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22867 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22868 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22869 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22870 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22871 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22872 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22873 | | | | | | 80 | | REV 54 | LM JETTISON |
| 22874 | 21.9 N | 29.5 E | 52 | 333 | 113 | 250 | 57 | REV 65 | LITTROW B |
| 22875 | 21.5 N | 29.6 E | 49 | 342 | 113 | 250 | 57 | REV 65 | LITTROW B |
| 22876 | 20.0 N | 30.0 E | 37 | 14 | 113 | 250 | 59 | REV 65 | APOLLO 17 LANDING SITE |
| 22877 | 19.9 N | 9.7 E | 66 | 273 | 113 | 250 | 42 | REV 65 | SULPICIUS GALLUS, RILLES |
| 22878 | 20.0 N | 9.6 E | 63 | 271 | 113 | 250 | 42 | REV 65 | SULPICIUS GALLUS RILLES |
| 22879 | 19.8 N | 10.5 E | 34 | 243 | 113 | 250 | 43 | REV 65 | SULPICIUS GALLUS, W OF |
| 22880 | 19.8 N | 10.4 E | 34 | 243 | 113 | 250 | 43 | REV 65 | SULPICIUS GALLUS, W OF |
| 22881 | 22.9 N | 8.6 E | 29 | 312 | 113 | 250 | 40 | REV 65 | SULPICIUS GALLUS A, N OF |
| 22882 | 19.8 N | 10.1 E | 23 | 176 | 113 | 250 | 42 | REV 65 | SULPICIUS GALLUS, W OF |
| 22883 | 22.3 N | 7.4 E | 15 | 332 | 114 | 250 | 39 | REV 65 | SULPICIUS GALLUS A, W OF |
| 22884 | | | | | | | | | BLANK |
| 22885 | 23.9 N | 1.7 E | 13 | 351 | 114 | 80 | 33 | REV 65 | BRADLEY RILLE |
| 22886 | 23.3 N | .7 E | 11 | 0 | 114 | 80 | 33 | REV 65 | BRADLEY RILLE |
| 22887 | 23.7 N | .5 E | 16 | 12 | 114 | 80 | 33 | REV 65 | BRADLEY RILLE |
| 22888 | 23.6 N | .1 E | 16 | 13 | 114 | 80 | 32 | REV 65 | BRADLEY RILLE |
| 22889 | 23.7 N | .7 W | 14 | 5 | 114 | 80 | 32 | REV 65 | BRADLEY RILLE |
| 22890 | 24.7 N | .9 W | 14 | 11 | 114 | 80 | 31 | REV 65 | BRADLEY RILLE |
| 22891 | 23.7 N | 1.9 W | 14 | 8 | 114 | 80 | 31 | REV 65 | BRADLEY RILLE |
| 22892 | 23.3 N | 1.9 W | 14 | 12 | 114 | 80 | 31 | REV 65 | BRADLEY RILLE |
| 22893 | 23.7 N | 2.2 W | 12 | 4 | 114 | 80 | 30 | REV 65 | BRADLEY RILLE |
| 22894 | 23.8 N | 3.0 W | 13 | 9 | 114 | 80 | 29 | REV 65 | BRADLEY RILLE |
| 22895 | 23.7 N | 3.8 W | 12 | 12 | 114 | 80 | 29 | REV 65 | ARCHIMEDES N |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE KK (AS17-149) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22896 | 23.5 N | 3.5 W | 10 | 25 | 114 | 80 | 29 | REV 65 | ARCHIMEDES N |
| 22897 | 23.5 N | 3.8 W | 9 | 19 | 114 | 80 | 29 | REV 65 | ARCHIMEDES N |
| 22898 | 23.9 N | 4.8 W | 13 | 5 | 114 | 80 | 28 | REV 65 | ARCHIMEDES N, W |
| 22899 | 23.9 N | 5.9 W | 12 | 2 | 114 | 80 | 27 | REV 65 | ARCHIMEDES W |
| 22900 | 24.0 N | 5.9 W | 14 | 4 | 114 | 80 | 27 | REV 65 | ARCHIMEDES W |
| 22901 | 23.9 N | 6.3 W | 12 | 6 | 114 | 80 | 27 | REV 65 | ARCHIMEDES F, W |
| 22902 | 24.0 N | 6.4 W | 14 | 7 | 114 | 80 | 26 | REV 65 | ARCHIMEDES F, W |
| 22903 | 23.8 N | 7.8 W | 10 | 357 | 114 | 80 | 26 | REV 65 | ARCHIMEDES F, W |
| 22904 | 23.7 N | 7.2 W | 9 | 6 | 114 | 80 | 26 | REV 65 | ARCHIMEDES F, W |
| 22905 | 23.8 N | 7.5 W | 11 | 6 | 114 | 80 | 26 | REV 65 | ARCHIMEDES F, W |
| 22906 | 23.8 N | 7.8 W | 10 | 8 | 114 | 80 | 25 | REV 65 | ARCHIMEDES F |
| 22907 | 23.8 N | 8.3 W | 9 | 359 | 114 | 80 | 25 | REV 65 | ARCHIMEDES F |
| 22908 | 23.6 N | 9.2 W | 6 | 335 | 114 | 80 | 24 | REV 65 | ARCHIMEDES F |
| 22909 | 23.9 N | 9.4 W | 10 | 0 | 114 | 80 | 24 | REV 65 | ARCHIMEDES F, W OF |
| 22910 | 24.5 N | 9.7 W | 13 | 3 | 114 | 80 | 23 | REV 65 | ARCHIMEDES F, W OF |
| 22911 | 23.5 N | 10.3 W | 12 | 0 | 114 | 80 | 23 | REV 65 | ARCHIMEDES F, W OF |
| 22912 | 23.6 N | 10.7 W | 7 | 3 | 114 | 80 | 23 | REV 65 | ARCHIMEDES F, W OF |
| 22913 | 23.4 N | 10.9 W | 3 | 359 | 114 | 80 | 23 | REV 65 | ARCHIMEDES F, W OF |
| 22914 | 23.5 N | 11.6 W | 4 | 356 | 114 | 80 | 22 | REV 65 | ARCHIMEDES F, W OF |
| 22915 | 23.5 N | 11.9 W | 4 | 355 | 114 | 80 | 22 | REV 65 | ARCHIMEDES F, W OF |
| 22916 | 23.5 N | 11.9 W | 5 | 8 | 114 | 80 | 22 | REV 65 | TIMOCHARIS, S OF |
| 22917 | 23.8 N | 12.7 W | 8 | 2 | 114 | 80 | 21 | REV 65 | TIMOCHARIS, S OF |
| 22918 | 23.6 N | 13.4 W | 6 | 0 | 114 | 80 | 20 | REV 65 | TIMOCHARIS, S OF |
| 22919 | 23.7 N | 13.8 W | 7 | 356 | 114 | 80 | 20 | REV 65 | TIMOCHARIS A |
| 22920 | 23.5 N | 14.3 W | 5 | 350 | 114 | 80 | 19 | REV 65 | TIMOCHARIS A |
| 22921 | 23.7 N | 14.6 W | 6 | 350 | 114 | 80 | 19 | REV 65 | TIMOCHARIS A |
| 22922 | 23.7 N | 15.0 W | 7 | 354 | 114 | 80 | 19 | REV 65 | TIMOCHARIS A |
| 22923 | 23.7 N | 15.6 W | 8 | 345 | 114 | 80 | 18 | REV 65 | TIMOCHARIS A |
| 22924 | 23.7 N | 16.2 W | 7 | 347 | 114 | 80 | 18 | REV 65 | TIMOCHARIS A |
| 22925 | 23.8 N | 16.5 W | 8 | 353 | 114 | 80 | 17 | REV 65 | TIMOCHARIS A |
| 22926 | 23.8 N | 17.1 W | 9 | 349 | 115 | 80 | 17 | REV 65 | TIMOCHARIS E |
| 22927 | 23.9 N | 17.7 W | 11 | 348 | 115 | 80 | 16 | REV 65 | TIMOCHARIS E |
| 22928 | 23.9 N | 18.1 W | 10 | 347 | 115 | 80 | 16 | REV 65 | TIMOCHARIS E |
| 22929 | 23.8 N | 18.4 W | 10 | 348 | 115 | 80 | 16 | REV 65 | TIMOCHARIS E |
| 22930 | 23.7 N | 19.1 W | 8 | 353 | 115 | 80 | 15 | REV 65 | LAMBERT R |
| 22931 | 23.8 N | 19.7 W | 10 | 351 | 115 | 80 | 15 | REV 65 | LAMBERT R |
| 22932, | 23.6 N | 19.6 W | 7 | 358 | 115 | 80 | 15 | REV 65 | LAMBERT R |
| 22933 | 23.5 N | 20.1 W | 6 | 358 | 115 | 80 | 14 | REV 65 | LAMBERT R |
| 22934 | 23.5 N | 20.4 W | 6 | 0 | 115 | 80 | 14 | REV 65 | LAMBERT R |
| 22935 | 23.5 N | 20.3 W | 9 | 358 | 115 | 80 | 14 | REV 65 | LAMBERT R |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE KK (AS17-149) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 149 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22936 | 23.4 N | 21.2 W | 5 | 357 | 115 | 80 | 13 | REV 65 | LAMBERT R |
| 22937 | 23.4 N | 21.5 W | 5 | 358 | 115 | 80 | 13 | REV 65 | LAMBERT R |
| 22938 | 23.3 N | 21.9 W | 5 | 358 | 115 | 80 | 13 | REV 65 | LAMBERT R |
| 22939 | 23.5 N | 22.2 W | 7 | 11 | 115 | 80 | 12 | REV 65 | LAMBERT R |
| 22940 | 23.3 N | 22.3 W | 4 | 4 | 115 | 80 | 12 | REV 65 | LAMBERT R |
| 22941 | 23.2 N | 23.5 W | 4 | 352 | 115 | 80 | 11 | REV 65 | LAMBERT R, W OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE LL (AS17-150) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 150 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22942 | 25.3 S | 169.3 W | 56 | 185 | 114 | 80 | 2 | REV 16 | RUMFORD, SNIADECKI |
| 22943 | 24.6 S | 169.5 W | 57 | 185 | 114 | 80 | 2 | REV 16 | RUMFORD, SNIADECKI |
| 22944 | 25.9 S | 170.3 W | 58 | 190 | 114 | 80 | 3 | REV 16 | RUMFORD, SNIADECKI |
| 22945 | 25.6 S | 171.2 W | 57 | 193 | 114 | 80 | 4 | REV 16 | RUMFORD, SNIADECKI, ORLOV |
| 22946 | 25.1 S | 172.7 W | 56 | 194 | 114 | 80 | 5 | REV 16 | RUMFORD, ORLOV |
| 22947 | 24.8 S | 174.1 W | 55 | 195 | 115 | 80 | 6 | REV 16 | ORLOV, LEEUWENHOEK |
| 22948 | 25.3 S | 175.2 W | 55 | 195 | 115 | 80 | 8 | REV 16 | ORLOV, LEEUWENHOEK |
| 22949 | 23.4 S | 175.8 W | 50 | 199 | 115 | 80 | 8 | REV 16 | ORLOV, LEEUWENHOEK |
| 22950 | 22.5 S | 177.1 W | 46 | 194 | 115 | 80 | 9 | REV 16 | DE VRIES, S WALL |
| 22951 | 22.8 S | 178.0 W | 48 | 197 | 116 | 80 | 10 | REV 16 | LEEUWENHOEK, NASSAU |
| 22952 | 22.0 S | 178.7 W | 45 | 193 | 116 | 80 | 11 | REV 16 | NASSAU |
| 22953 | 22.0 S | 180.0 | 45 | 198 | 116 | 80 | 12 | REV 17 | NASSAU |
| 22954 | 20.7 S | 179.7 E | 35 | 197 | 116 | 80 | 12 | REV 17 | BERGSTRAND, SE OF |
| 22955 | 20.4 S | 178.8 E | 34 | 200 | 116 | 80 | 13 | REV 17 | BERGSTRAND, SE OF |
| 22956 | 20.3 S | 177.8 E | 34 | 198 | 117 | 80 | 14 | REV 17 | BERGSTRAND, SE OF |
| 22957 | 20.2 S | 176.6 E | 34 | 194 | 117 | 80 | 15 | REV 17 | BERGSTRAND |
| 22958 | 20.3 S | 175.4 E | 37 | 191 | 117 | 80 | 16 | REV 17 | BERGSTRAND |
| 22959 | 23.6 S | 173.5 E | 57 | 199 | 117 | 80 | 18 | REV 17 | VAN DE GRAFF |
| 22960 | 20.2 S | 174.0 E | 39 | 193 | 118 | 80 | 18 | REV 17 | AITKEN, S WALL |
| 22961 | 19.9 S | 173.1 E | 38 | 199 | 118 | 80 | 19 | REV 17 | AITKEN, S WALL |
| 22962 | 17.8 S | 172.9 E | 15 | 201 | 118 | 80 | 19 | REV 17 | AITKEN |
| 22963 | 19.3 S | 172.2 E | 33 | 197 | 118 | 80 | 20 | REV 17 | AITKEN, S WALL |
| 22964 | 19.0 S | 171.2 E | 32 | 196 | 118 | 80 | 21 | REV 17 | AITKEN, SW WALL |
| 22965 | 17.6 S | 171.9 E | 15 | 187 | 118 | 80 | 20 | REV 17 | AITKEN |
| 22966 | 18.6 S | 171.0 E | 29 | 194 | 118 | 80 | 21 | REV 17 | AITKEN, SW WALL |
| 22967 | 17.9 S | 169.4 E | 24 | 191 | 119 | 80 | 22 | REV 17 | AITKEN, W OF |
| 22968 | 17.8 S | 168.4 E | 25 | 193 | 119 | 80 | 23 | REV 17 | AITKEN, W OF |
| 22969 | 18.4 S | 167.7 E | 34 | 192 | 119 | 80 | 24 | REV 17 | AITKEN, W OF |
| 22970 | 19.2 S | 165.6 E | 43 | 197 | 119 | 80 | 26 | REV 17 | PARACELSUS |
| 22971 | 19.8 S | 164.1 E | 48 | 194 | 120 | 80 | 27 | REV 17 | PARACELSUS |
| 22972 | 19.8 S | 163.5 E | 49 | 191 | 120 | 80 | 28 | REV 17 | PARACELSUS |
| 22973 | 19.2 S | 162.2 E | 47 | 199 | 120 | 80 | 29 | REV 17 | PARACELSUS, BARBIER |
| 22974 | 17.6 S | 161.6 E | 39 | 205 | 120 | 80 | 30 | REV 17 | CYRANO, NE RIM |
| 22975 | 19.6 S | 161.3 E | 50 | 197 | 120 | 80 | 30 | REV 17 | PARACELSUS, BARBIER |
| 22976 | 18.9 S | 159.6 E | 50 | 207 | 120 | 80 | 31 | REV 17 | CYRANO, BARBIER |
| 22977 | 19.8 S | 158.8 E | 54 | 198 | 120 | 80 | 32 | REV 17 | CYRANO, BARBIER |
| 22978 | 17.6 S | 157.8 E | 45 | 207 | 121 | 80 | 33 | REV 17 | CYRANO |
| 22979 | 15.6 S | 157.8 E | 28 | 204 | 121 | 80 | 34 | REV 17 | GEIGER |
| 22980 | 15.6 S | 156.7 E | 31 | 191 | 121 | 80 | 35 | REV 17 | GEIGER, SW WALL |
| 22981 | 15.3 S | 155.9 E | 30 | 196 | 121 | 80 | 35 | REV 17 | GEIGER, W OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE LL (AS17-150) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 150 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 22982 | 14.9 S | 155.0 E | 28 | 200 | 121 | 80 | 36 | REV 17 | GEIGER, W OF |
| 22983 | 14.8 S | 153.7 E | 31 | 204 | 122 | 80 | 38 | REV 17 | BEIJERINCK, E WALL |
| 22984 | 14.7 S | 152.4 E | 33 | 201 | 122 | 80 | 39 | REV 17 | GAGARIN, BEIJERINCK |
| 22985 | 13.8 S | 151.7 E | 27 | 201 | 122 | 80 | 40 | REV 17 | BEIJERINCK |
| 22986 | 13.3 S | 151.2 E | 24 | 191 | 122 | 80 | 40 | REV 17 | BEIJERINCK |
| 22987 | 13.3 S | 149.9 E | 27 | 199 | 122 | 80 | 42 | REV 17 | BEIJERINCK, W WALL |
| 22988 | 13.5 S | 148.6 E | 33 | 202 | 122 | 80 | 43 | REV 17 | GAGARIN, N WALL |
| 22989 | 13.4 S | 148.0 E | 32 | 200 | 123 | 80 | 43 | REV 17 | GAGARIN, NW WALL |
| 22990 | 13.7 S | 146.3 E | 39 | 203 | 123 | 80 | 45 | REV 17 | GAGARIN, DENNING |
| 22991 | 11.8 S | 146.5 E | 21 | 194 | 123 | 80 | 45 | REV 17 | MARCONI, SE RIM |
| 22992 | 11.5 S | 145.5 E | 21 | 192 | 123 | 80 | 46 | REV 17 | MARCONI |
| 22993 | 14.1 S | 141.7 E | 51 | 215 | 123 | 80 | 49 | REV 17 | DENNING |
| 22994 | 11.2 S | 143.7 E | 26 | 195 | 123 | 80 | 48 | REV 17 | MARCONI |
| 22995 | 11.8 N | 66.0 E | 27 | 201 | 120 | 250 | 59 | REV 25 | CONDORCET T |
| 22996 | 19.7 N | 34.8 E | 5 | 0 | 113 | 250 | 28 | REV 25 | MARALDI |
| 22997 | 19.8 N | 34.6 E | 7 | 0 | 113 | 250 | 28 | REV 25 | MARALDI |
| 22998 | 19.8 N | 34.4 E | 7 | 0 | 113 | 250 | 28 | REV 25 | MARALDI |
| 22999 | 19.7 N | 33.3 E | 4 | 355 | 113 | 250 | 27 | REV 25 | MARALDI, W OF |
| 23000 | 19.0 N | 32.7 E | 7 | 358 | 112 | 250 | 23 | REV 25 | MARALDI, W OF |
| 23001 | 20.1 N | 32.2 E | 9 | 4 | 112 | 250 | 26 | REV 25 | APOLLO 17 LANDING SITE, E OF |
| 23002 | 19.9 N | 31.8 E | 6 | 5 | 112 | 250 | 25 | REV 25 | APOLLO 17 LANDING SITE, E OF |
| 23003 | 20.0 N | 31.4 E | 6 | 8 | 112 | 250 | 25 | REV 25 | APOLLO 17 LANDING SITE |
| 23004 | 20.1 N | 31.0 E | 8 | 8 | 112 | 250 | 25 | REV 25 | APOLLO 17 LANDING SITE |
| 23005 | 20.1 N | 30.8 E | 8 | 8 | 112 | 250 | 25 | REV 25 | APOLLO 17 LANDING SITE |
| 23006 | 20.2 N | 30.4 E | 9 | 8 | 112 | 250 | 24 | REV 25 | APOLLO 17 LANDING SITE |
| 23007 | 20.2 N | 30.3 E | 8 | 9 | 112 | 250 | 24 | REV 25 | APOLLO 17 LANDING SITE, W OF |
| 23008 | 20.3 N | 30.3 E | 9 | 16 | 112 | 250 | 24 | REV 25 | APOLLO 17 LANDING SITE, W OF |
| 23009 | 20.3 N | 29.9 E | 9 | 13 | 112 | 250 | 24 | REV 25 | APOLLO 17 LANDING SITE, W OF |
| 23010 | 20.3 N | 29.0 E | 9 | 10 | 111 | 250 | 23 | REV 25 | ARGAEUS MOUNTAINS |
| 23011 | 20.0 N | 28.5 E | 5 | 9 | 111 | 250 | 22 | REV 25 | ARGAEUS MOUNTAINS |
| 23012 | 19.9 N | 28.0 E | 2 | 8 | 111 | 250 | 22 | REV 25 | APOLLO 17 LANDING SITE, W OF |
| 23013 | 19.9 N | 27.5 E | 2 | 7 | 111 | 250 | 22 | REV 25 | APOLLO 17 LANDING SITE, W OF |
| 23014 | 20.0 N | 26.9 E | 3 | 6 | 111 | 250 | 21 | REV 25 | ARGAEUS MOUNTAINS, W OF |
| 23015 | 20.0 N | 26.5 E | 3 | 5 | 111 | 250 | 21 | REV 25 | ARGAEUS MOUNTAINS, W OF |
| 23016 | 20.0 N | 26.4 E | 2 | 7 | 111 | 250 | 20 | REV 25 | ARGAEUS MOUNTAINS, W OF |
| 23017 | 19.8 N | 25.5 E | 2 | 357 | 111 | 250 | 20 | REV 25 | ARGAEUS MOUNTAINS, W OF |
| 23018 | 19.9 N | 24.6 E | VERT | | 110 | 250 | 19 | REV 25 | SERENITY, SEA OF |
| 23019 | 19.8 N | 24.5 E | 2 | 356 | 110 | 250 | 19 | REV 25 | SERENITY, SEA OF |
| 23020 | 19.5 N | 24.7 E | 7 | 343 | 110 | 250 | 19 | REV 25 | SERENITY, SEA OF |
| 23021 | 19.5 N | 23.6 E | 6 | 353 | 110 | 250 | 19 | REV 25 | SERENITY, SEA OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE LL (AS17-150) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 150 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23022 | 19.6 N | 23.3 E | 5 | 350 | 110 | 250 | 18 | REV 25 | SERENITY, SEA OF |
| 23023 | 19.4 N | 23.1 E | 9 | 350 | 110 | 250 | 17 | REV 25 | SERENITY, SEA OF |
| 23024 | 19.4 N | 22.9 E | 9 | 349 | 110 | 250 | 17 | REV 25 | SERENITY, SEA OF |
| 23025 | 19.3 N | 22.7 E | 11 | 350 | 110 | 250 | 17 | REV 25 | SERENITY, SEA OF |
| 23026 | 19.3 N | 22.2 E | 11 | 349 | 110 | 250 | 17 | REV 25 | DESEILLIGNY, SE OF |
| 23027 | 19.1 N | 22.0 E | 14 | 350 | 110 | 250 | 16 | REV 25 | DESEILLIGNY, SE OF |
| 23028 | 19.3 N | 21.5 E | 11 | 359 | 110 | 250 | 16 | REV 25 | DESEILLIGNY, S OF |
| 23029 | 19.1 N | 20.9 E | 14 | 359 | 109 | 250 | 15 | REV 25 | DESEILLIGNY, SW OF |
| 23030 | 19.4 N | 20.3 E | 9 | 0 | 109 | 250 | 15 | REV 25 | SERENITY, SEA OF |
| 23031 | 31.8 N | 17.4 E | 67 | 348 | 109 | 250 | 11 | REV 25 | LINNE D |
| 23032 | 13.3 N | 61.6 E | 14 | 189 | 119 | 80 | 57 | REV 28 | PICARD X, Y |
| 23033 | 13.3 N | 60.9 E | 15 | 190 | 119 | 80 | 57 | REV 28 | PICARD X, Y |
| 23034 | 13.4 N | 59.5 E | 19 | 191 | 118 | 80 | 55 | REV 28 | PICARD Y |
| 23035 | 14.2 N | 58.3 E | 12 | 197 | 118 | 80 | 54 | REV 28 | PICARD Y, W OF |
| 23036 | 14.6 N | 57.4 E | 10 | 197 | 118 | 80 | 53 | REV 28 | PICARD Z |
| 23037 | 14.7 N | 55.9 E | 12 | 198 | 117 | 80 | 52 | REV 28 | PICARD, Z |
| 23038 | 14.8 N | 55.3 E | 13 | 193 | 117 | 80 | 51 | REV 28 | PICARD |
| 23039 | 14.8 N | 54.7 E | 13 | 195 | 117 | 80 | 51 | REV 28 | PICARD |
| 23040 | 14.7 N | 53.5 E | 18 | 193 | 117 | 80 | 50 | REV 28 | PICARD, YERKES, LICK D |
| 23041 | 14.6 N | 52.3 E | 23 | 192 | 116 | 80 | 48 | REV 28 | YERKES, LICK, D |
| 23042 | 14.9 N | 51.2 E | 22 | 187 | 116 | 80 | 47 | REV 28 | YERKES, E |
| 23043 | 15.3 N | 50.5 E | 19 | 189 | 116 | 80 | 47 | REV 28 | YERKES, E, GLAISHER X |
| 23044 | 15.5 N | 49.6 E | 19 | 182 | 116 | 80 | 46 | REV 28 | YERKES E, GLAISHER X, PROCLUS P |
| 23045 | 16.2 N | 48.4 E | 12 | 188 | 115 | 80 | 44 | REV 28 | GLAISHER X, PROCLUS, P |
| 23046 | 16.1 N | 47.7 E | 16 | 185 | 115 | 80 | 44 | REV 28 | GLAISHER X, PROCLUS, P |
| 23047 | 16.2 N | 46.1 E | 18 | 185 | 115 | 80 | 42 | REV 28 | PROCLUS, F, R |
| 23048 | 16.2 N | 45.3 E | 20 | 188 | 114 | 80 | 42 | REV 28 | PROCLUS, W RIM, J, R |
| 23049 | 16.6 N | 43.4 E | 17 | 190 | 114 | 80 | 40 | REV 28 | PROCLUS J, LYELL D |
| 23050 | 17.1 N | 42.4 E | 13 | 193 | 114 | 80 | 39 | REV 28 | PROCLUS D, E |
| 23051 | 17.9 N | 41.9 E | 16 | 182 | 114 | 80 | 38 | REV 28 | PROCLUS D, E, FRANZ |
| 23052 | 17.5 N | 40.8 E | 12 | 194 | 113 | 80 | 37 | REV 28 | PROCLUS D, E, FRANZ |
| 23053 | 17.1 N | 39.8 E | 19 | 183 | 113 | 80 | 36 | REV 28 | PROCLUS D, E, FRANZ |
| 23054 | 18.2 N | 38.6 E | 4 | 198 | 113 | 80 | 35 | REV 28 | MARALDI M |
| 23055 | 18.1 N | 37.5 E | 10 | 191 | 112 | 80 | 34 | REV 28 | MARALDI D |
| 23056 | 18.1 N | 36.7 E | 10 | 190 | 112 | 80 | 33 | REV 28 | MARALDI D, E, F |
| 23057 | 17.9 N | 35.2 E | 15 | 191 | 112 | 80 | 32 | REV 28 | MARALDI D, E, VITRUVIUS A |
| 23058 | 18.2 N | 34.1 E | 13 | 193 | 111 | 80 | 31 | REV 28 | MARALDI E, VITRUVIUS A |
| 23059 | 18.2 N | 33.4 E | 14 | 197 | 111 | 80 | 30 | REV 28 | VITRUVIUS A |
| 23060 | 18.4 N | 32.5 E | 12 | 186 | 111 | 80 | 29 | REV 28 | VITRUVIUS A |
| 23061 | 18.1 N | 31.3 E | 18 | 182 | 111 | 80 | 29 | REV 28 | VITRUVIUS |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE LL (AS17-150) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 150 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23062 | 18.4 N | 30.0 E | 15 | 186 | 110 | 80 | 27 | REV 28 | VITRUVIUS, E, L |
| 23063 | 18.3 N | 29.2 E | 18 | 187 | 110 | 80 | 26 | REV 28 | VITRUVIUS E |
| 23064 | 18.5 N | 28.0 E | 16 | 183 | 110 | 80 | 25 | REV 28 | VITRUVIUS E, DAWES |
| 23065 | 18.5 N | 27.0 E | 16 | 182 | 110 | 80 | 24 | REV 28 | DAWES |
| 23066 | 18.5 N | 26.0 E | 18 | 186 | 109 | 80 | 23 | REV 28 | DAWES, PLINIUS RILLES |
| 23067 | 18.6 N | 24.9 E | 18 | 182 | 109 | 80 | 22 | REV 28 | DAWES, PLINIUS RILLES |
| 23068 | 18.6 N | 23.9 E | 18 | 182 | 109 | 80 | 21 | REV 28 | PLINIUS RILLES |
| 23069 | 17.8 N | 22.7 E | 28 | 176 | 108 | 80 | 20 | REV 28 | PLINIUS, N WALL, RILLES |
| 23070 | 4.8 S | 128.5 E | 40 | 354 | 126 | 80 | 52 | REV 29 | LOVE |
| 23071 | 3.8 S | 127.6 E | 42 | 2 | 126 | 80 | 53 | REV 29 | LOVE |
| 23072 | 3.2 S | 127.0 E | 45 | 1 | 126 | 80 | 53 | REV 29 | BECVAR |
| 23073 | 3.0 S | 124.8 E | 44 | 348 | 126 | 80 | 56 | REV 29 | BECVAR |
| 23074 | 3.4 S | 124.1 E | 37 | 357 | 126 | 80 | 56 | REV 29 | BECVAR |
| 23075 | 3.1 S | 123.3 E | 38 | 354 | 126 | 80 | 57 | REV 29 | BECVAR |
| 23076 | 2.0 S | 122.4 E | 43 | 357 | 126 | 80 | 58 | REV 29 | BECVAR, W RIM |
| 23077 | 1.8 S | 121.7 E | 42 | 2 | 126 | 80 | 59 | REV 29 | BECVAR, W OF |
| 23078 | 1.1 S | 120.5 E | 44 | 359 | 126 | 80 | 60 | REV 29 | ABUL WAFA, E OF |
| 23079 | 1.6 S | 119.2 E | 38 | 0 | 126 | 80 | 61 | REV 29 | ABUL WAFA, E OF |
| 23080 | 1.0 S | 117.8 E | 39 | 357 | 126 | 80 | 63 | REV 29 | ABUL WAFA |
| 23081 | .5 S | 116.9 E | 42 | 359 | 126 | 80 | 64 | REV 29 | ABUL WAFA |
| 23082 | | 116.3 E | 44 | 348 | 126 | 80 | 64 | REV 29 | ABUL WAFA |
| 23083 | .9 S | 114.6 E | 32 | 349 | 126 | 80 | 66 | REV 29 | ABUL WAFA, BUISSON |
| 23084 | 1.5 N | 113.9 E | 47 | 352 | 126 | 80 | 67 | REV 29 | ABUL WAFA, BUISSON, FIRSOV |
| 23085 | 2.8 N | 113.6 E | 52 | 356 | 126 | 80 | 67 | REV 29 | FIRSOV |
| 23086 | 2.6 N | 113.0 E | 50 | 356 | 126 | 80 | 67 | REV 29 | FIRSOV |
| 23087 | 2.6 N | 112.0 E | 48 | 358 | 126 | 80 | 68 | REV 29 | FIRSOV |
| 23088 | 3.8 N | 111.1 E | 53 | 358 | 126 | 80 | 69 | REV 29 | FIRSOV |
| 23089 | 2.4 N | 108.8 E | 46 | 358 | 126 | 80 | 71 | REV 29 | FIRSOV, W OF |
| 23090 | 2.8 N | 107.4 E | 48 | 333 | 126 | 80 | 73 | REV 29 | FIRSOV, W OF |
| 23091 | 2.6 N | 107.6 E | 41 | 349 | 126 | 80 | 73 | REV 29 | FIRSOV, W OF |
| 23092 | 3.1 N | 107.3 E | 42 | 354 | 126 | 80 | 73 | REV 29 | SAENGER, E OF |
| 23093 | 3.9 N | 106.7 E | 45 | 354 | 126 | 80 | 73 | REV 29 | SAENGER, E OF |
| 23094 | 3.2 N | 105.3 E | 38 | 351 | 126 | 80 | 75 | REV 29 | SAENGER, E WALL |
| 23095 | 4.1 N | 102.9 E | 37 | 356 | 126 | 80 | 77 | REV 29 | SAENGER |
| 23096 | 4.6 N | 102.1 E | 42 | 357 | 126 | 80 | 77 | REV 29 | SAENGER |
| 23097 | 4.5 N | 101.2 E | 41 | 338 | 126 | 80 | 78 | REV 29 | SAENGER |
| 23098 | 4.6 N | 100.8 E | 38 | 347 | 126 | 80 | 78 | REV 29 | SAENGER, ERRO |
| 23099 | 4.4 N | 100.7 E | 33 | 354 | 125 | 80 | 79 | REV 29 | SAENGER, ERRO |
| 23100 | 4.3 N | 96.9 E | 65 | 331 | 125 | 80 | 74 | REV 29 | GODDARD, IBN YUNUS |
| 23101 | 12.8 N | 91.8 E | 65 | 354 | 125 | 80 | 76 | REV 29 | DREYER, GINZEL |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE LL (AS17-150) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 150 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23102 | 17.2 S | 143.9 E | 46 | 166 | 124 | 250 | 34 | REV 30 | GAGARIN, W OF |
| 23103 | 9.8 N | 129.9 E | 62 | 35 | 126 | 250 | 59 | REV 30 | KING |
| 23104 | 3.9 N | 114.1 E | 56 | 37 | 126 | 250 | 65 | REV 30 | FIRSOV, E OF |
| 23105 | .1 N | 113.0 E | 42 | 45 | 126 | 250 | 66 | REV 30 | BUISSON, N OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE QQ (AS17-151) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 151 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23106 | 13.8 S | 152.8 W | 58 | 316 | 134 | 80 | 0 | REV 1 | GALOIS |
| 23107 | | 155.5 W | | | | 80 | | REV 1 | DOPPLER, KOROLEV |
| 23108 | 14.6 S | 157.4 W | 48 | 338 | 123 | 80 | 5 | REV 1 | DOPPLER, KOROLEV |
| 23109 | | 157.0 W | | | | 80 | | REV 1 | KOROLEV |
| 23110 | | 157.0 W | | | | 80 | | REV 1 | KOROLEV |
| 23111 | | 157.0 W | | | | 80 | | REV 1 | DOPPLER, KOROLEV |
| 23112 | 1.1 S | 160.1 W | 69 | 355 | 120 | 80 | 8 | REV 1 | DOPPLER, KOROLEV |
| 23113 | 11.3 S | 160.0 W | 59 | 352 | 119 | 80 | 7 | REV 1 | DOPPLER, KOROLEV |
| 23114 | 6.7 S | 163.1 W | 66 | 351 | 117 | 80 | 11 | REV 1 | DOPPLER, KOROLEV, CROOKES |
| 23115 | 12.1 S | 162.3 W | 56 | 357 | 116 | 80 | 10 | REV 1 | DOPPLER, KOROLEV, CROOKES |
| 23116 | 12.7 S | 163.7 W | 53 | 352 | 115 | 80 | 11 | REV 1 | KOROLEV, CROOKES |
| 23117 | 11.9 S | 164.1 W | 56 | 356 | 114 | 80 | 12 | REV 1 | KOROLEV, CROOKES |
| 23118 | 10.2 S | 161.6 W | 63 | 345 | 114 | 80 | 9 | REV 1 | KOROLEV, CROOKES |
| 23119 | 9.7 S | 167.1 W | 62 | 347 | 113 | 80 | 15 | REV 1 | CROOKES |
| 23120 | 9.1 S | 168.1 W | 63 | 352 | 111 | 80 | 16 | REV 1 | CROOKES, ICARUS |
| 23121 | 14.3 S | 168.0 W | 91 | 354 | 111 | 80 | 15 | REV 1 | CROOKES, SW OF |
| 23122 | 15.3 S | 173.6 W | 54 | 293 | 110 | 80 | 21 | REV 1 | MC KELLAR, W WALL |
| 23123 | 16.3 S | 174.9 W | 56 | 280 | 110 | 80 | 22 | REV 1 | RACAH |
| 23124 | 16.6 S | 176.5 W | 59 | 276 | 109 | 80 | 23 | REV 1 | RACAH |
| 23125 | 16.3 S | 176.7 W | 58 | 278 | 109 | 80 | 23 | REV 1 | RACAH |
| 23126 | 16.0 S | 177.0 W | 57 | 281 | 108 | 80 | 24 | REV 1 | RACAH |
| 23127 | 15.4 S | 179.5 W | 62 | 281 | 107 | 80 | 26 | REV 1 | RACAH |
| 23128 | | 179.0 E | | | | 80 | | REV 2 | RACAH, W WALL |
| 23129 | 13.5 S | 179.9 E | 62 | 294 | 106 | 80 | 27 | REV 2 | RACAH |
| 23130 | 13.8 S | 179.8 E | 60 | 292 | 106 | 80 | 27 | REV 2 | RACAH |
| 23131 | 14.2 S | 179.5 E | 59 | 291 | 105 | 80 | 27 | REV 2 | RACAH |
| 23132 | | 176.0 E | | | | 80 | | REV 2 | DAEDALUS, W OF |
| 23133 | 8.0 S | 176.9 E | 62 | 344 | 100 | 80 | 30 | REV 2 | DAEDALUS |
| 23134 | 7.4 S | 177.2 E | 62 | 353 | 100 | 80 | 30 | REV 2 | DAEDALUS |
| 23135 | 7.4 S | 177.7 E | 62 | 3 | 99 | 80 | 30 | REV 2 | DAEDALUS, W WALL |
| 23136 | | 177.0 E | | | | 80 | | REV 2 | DAEDALUS |
| 23137 | | 179.2 E | | | | 80 | | REV 2 | DAEDALUS, W WALL |
| 23138 | 3.8 S | 175.4 E | 67 | 0 | 98 | 80 | 32 | REV 2 | DAEDALUS |
| 23139 | 6.5 S | 174.3 E | 63 | 356 | 98 | 80 | 33 | REV 2 | DAEDALUS, W OF |
| 23140 | 7.3 S | 174.0 E | 60 | 359 | 98 | 80 | 33 | REV 2 | DAEDALUS, W OF |
| 23141 | 2.6 S | 167.7 E | 69 | 333 | 97 | 80 | 40 | REV 2 | HEAVISIDE, N OF |
| 23142 | 6.0 S | 167.2 E | 63 | 333 | 96 | 80 | 40 | REV 2 | HEAVISIDE, N WALL |
| 23143 | 5.8 S | 168.0 E | 62 | 349 | 96 | 80 | 39 | REV 2 | HEAVISIDE, N WALL |
| 23144 | 5.9 S | 166.8 E | 61 | 345 | 96 | 80 | 40 | REV 2 | HEAVISIDE, N WALL |
| 23145 | 3.9 S | 166.5 E | 64 | 8 | 95 | 80 | 41 | REV 2 | HEAVISIDE, N WALL, STRATTON, DEWAR |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE 00 (AS17-151) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 151 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23146 | 9.9 S | 169.8 E | 62 | 0 | 95 | 80 | 93 | REV 2 | HEAVISIDE, N WALL, STRATTON, DEWAR |
| 23147 | 9.9 S | 163.8 E | 61 | 359 | 94 | 80 | 94 | REV 2 | KEELER, N WALL, STRATTON, DEWAR |
| 23148 | 3.8 S | 162.6 E | 62 | 355 | 94 | 80 | 95 | REV 2 | KEELER, N WALL, STRATTON, DEWAR |
| 23149 | 9.2 S | 161.9 E | 61 | 352 | 94 | 80 | 96 | REV 2 | KEELER, N WALL |
| 23150 | 3.2 S | 159.8 E | 63 | 347 | 94 | 80 | 98 | REV 2 | KEELER, N WALL, VENTRIS |
| 23151 | 9.3 S | 158.7 E | 60 | 341 | 94 | 80 | 99 | REV 2 | VENTRIS, SCHLIEMANN |
| 23152 | | 158.0 E | | | | 80 | | REV 2 | VENTRIS, SCHLIEMANN |
| 23153 | 9.6 S | 157.9 E | 56 | 342 | 94 | 80 | 50 | REV 2 | VENTRIS, SCHLIEMANN |
| 23154 | 9.5 S | 155.3 E | 58 | 329 | 94 | 80 | 52 | REV 2 | VENTRIS, SCHLIEMANN |
| 23155 | 3.3 S | 154.3 E | 61 | 332 | 94 | 80 | 53 | REV 2 | VENTRIS, SCHLIEMANN |
| 23156 | 9.2 S | 154.1 E | 56 | 332 | 94 | 80 | 53 | REV 2 | SCHLIEMANN, CHAPLYGIN |
| 23157 | 9.9 S | 153.9 E | 53 | 332 | 94 | 80 | 54 | REV 2 | SCHLIEMANN, CHAPLYGIN |
| 23158 | 3.2 S | 152.7 E | 57 | 333 | 94 | 80 | 55 | REV 2 | SCHLIEMANN, CHAPLYGIN |
| 23159 | 3.5 S | 151.9 E | 55 | 336 | 94 | 80 | 55 | REV 2 | SCHLIEMANN, CHAPLYGIN |
| 23160 | 3.4 S | 151.4 E | 53 | 339 | 94 | 80 | 56 | REV 2 | CHAPLYGIN |
| 23161 | 2.9 S | 150.9 E | 56 | 341 | 95 | 80 | 57 | REV 2 | CHAPLYGIN |
| 23162 | .9 S | 150.5 E | 60 | 353 | 95 | 80 | 57 | REV 2 | CHAPLYGIN, N WALL |
| 23163 | .8 N | 149.6 E | 64 | 355 | 95 | 80 | 58 | REV 2 | CHAPLYGIN, N OF |
| 23164 | 3.7 S | 146.7 E | 48 | 315 | 95 | 80 | 61 | REV 2 | CHAPLYGIN, W OF |
| 23165 | 4.7 S | 145.2 E | 46 | 292 | 95 | 80 | 62 | REV 2 | VIL'EV |
| 23166 | 1.0 N | 143.0 E | 65 | 325 | 96 | 80 | 64 | REV 2 | MENDELEEV |
| 23167 | .3 N | 113.3 E | 54 | 211 | 121 | 80 | 86 | REV 2 | ABUL WAFA, BUISSON, VESALIUS |
| 23168 | 5.1 N | 114.2 E | 22 | 250 | 122 | 80 | 83 | REV 2 | FIRSOV |
| 23169 | 9.2 N | 114.5 E | 23 | 195 | 123 | 80 | 84 | REV 2 | FIRSOV |
| 23170 | .8 N | 112.9 E | 51 | 194 | 124 | 80 | 85 | REV 2 | BUISSON |
| 23171 | 9.8 N | 114.1 E | 24 | 156 | 125 | 80 | 84 | REV 2 | FIRSOV |
| 23172 | 9.6 N | 111.7 E | 35 | 342 | 126 | 80 | 78 | REV 2 | LOBACHEVSKY |
| 23173 | | | | | | 250 | | REV 2 | EARTHSET |
| 23174 | | | | | | 250 | | REV 2 | EARTHSET |
| 23175 | | | | | | 250 | | REV 2 | EARTHSET |
| 23176 | | | | | | 250 | | REV 2 | EARTHSET |
| 23177 | | | | | | 250 | | REV 2 | EARTHSET |
| 23178 | 5.3 N | 138.9 E | 67 | 14 | 78 | 80 | 67 | REV 3 | MENDELEEV |
| 23179 | 5.3 N | 135.7 E | 67 | 14 | 78 | 80 | 67 | REV 3 | MENDELEEV |
| 23180 | 5.5 N | 120.5 E | 73 | 290 | 75 | 80 | 82 | REV 3 | GREGORY, W WALL, KING |
| 23181 | 6.6 N | 120.4 E | 60 | 328 | 70 | 80 | 82 | REV 3 | KING |
| 23182 | 7.4 N | 116.1 E | 68 | 306 | 69 | 80 | 82 | REV 3 | LOBACHEVSKY, E OF |
| 23183 | 7.3 N | 116.2 E | 45 | 4 | 62 | 80 | 82 | REV 3 | GUYOT, S OF |
| 23184 | 7.2 N | 116.9 E | 42 | 4 | 62 | 80 | 82 | REV 3 | GUYOT, S OF |
| 23185 | 10.5 N | 119.0 E | 56 | 4 | 57 | 80 | 77 | REV 3 | LOBACHEVSKY, W OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE OO (AS17-151) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 151 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23186 | 11.4 N | 102.2 E | 72 | 358 | 57 | 80 | 72 | REV 3 | LOBACHEVSKY, W OF |
| 23187 | 19.9 N | 100.7 E | 67 | 19 | 99 | 80 | 68 | REV 3 | MOBIUS, POPOV |
| 23188 | | | | | | 80 | | REV 3 | EARTH, LM |
| 23189 | | | | | | 80 | | REV 3 | EARTH, LM |
| 23190 | | | | | | 80 | | REV 3 | EARTH, LM |
| 23191 | 20.8 S | 169.1 W | 90 | 168 | 105 | 250 | 13 | REV 4 | SNIADECKI, N OF |
| 23192 | 20.4 S | 168.9 W | 99 | 55 | 105 | 250 | 13 | REV 4 | SNIADECKI, N OF |
| 23193 | 20.9 S | 169.5 W | 51 | 53 | 104 | 250 | 13 | REV 4 | SNIADECKI, N RIM |
| 23194 | 16.8 S | 172.9 E | 39 | 162 | 100 | 250 | 30 | REV 5 | AITKEN |
| 23195 | 16.6 S | 172.6 E | 90 | 158 | 100 | 250 | 31 | REV 5 | AITKEN |
| 23196 | 9.1 S | 152.0 E | 51 | 27 | 89 | 250 | 52 | REV 5 | CHAPLYGIN, NW WALL |
| 23197 | 9.1 S | 152.0 E | 51 | 28 | 89 | 250 | 52 | REV 5 | CHAPLYGIN, NW WALL |
| 23198 | 9.1 S | 151.9 E | 51 | 29 | 89 | 250 | 52 | REV 5 | CHAPLYGIN, NW WALL |
| 23199 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23200 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23201 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23202 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23203 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23204 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23205 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23206 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT |
| 23207 | | | | | | 80 | | REV 12 | LM IN LUNAR ORBIT, SUN GLARE |
| 23208 | 7.3 N | 107.7 E | 62 | 335 | 125 | 80 | 73 | REV 27 | FIRSOV, W OF |
| 23209 | 14.0 N | 109.9 E | 65 | 355 | 125 | 80 | 70 | REV 27 | FIRSOV |
| 23210 | 16.8 S | 174.0 E | 57 | 292 | 117 | 80 | 8 | REV 28 | AITKEN |
| 23211 | | | | | | | | | BLANK |
| 23212 | 17.9 S | 132.6 E | 55 | 227 | 123 | 250 | 37 | REV 33 | TSIOLKOVSKY, NE WALL |
| 23213 | 17.7 S | 132.3 E | 55 | 228 | 124 | 250 | 37 | REV 33 | TSIOLKOVSKY, NE WALL |
| 23214 | 18.5 S | 128.2 E | 58 | 205 | 124 | 250 | 41 | REV 33 | TSIOLKOVSKY |
| 23215 | 12.5 S | 129.0 E | 19 | 186 | 124 | 250 | 42 | REV 33 | PEREPELKIN, S OF |
| 23216 | 14.0 N | 92.5 E | 66 | 3 | 123 | 250 | 72 | REV 33 | IBN YUNUS, AL-BIRUNI |
| 23217 | 21.5 N | 29.5 E | 51 | 316 | 111 | 250 | 35 | REV 33 | APOLLO 17 LANDING SITE, NW OF |
| 23218 | 20.2 N | 30.4 E | 36 | 322 | 111 | 250 | 36 | REV 33 | APOLLO 17 LANDING SITE |
| 23219 | 22.3 N | 9.1 E | 38 | 329 | 106 | 250 | 16 | REV 33 | SULPICIUS GALLUS, NE OF |
| 23220 | 23.6 N | 7.9 E | 49 | 328 | 106 | 250 | 15 | REV 33 | SULPICIUS GALLUS, NE OF |
| 23221 | 29.3 N | 6.1 E | 66 | 341 | 106 | 250 | 13 | REV 33 | AUTOLYCUS K |
| 23222 | | | | | | | | | BLANK |
| 23223 | 3.1 N | 105.6 E | 57 | 98 | 124 | 80 | 65 | REV 39 | SAENGER, E WALL |
| 23224 | 6.2 N | 103.8 E | 61 | 28 | 124 | 80 | 66 | REV 39 | SAENGER |
| 23225 | 7.3 N | 100.9 E | 61 | 11 | 124 | 80 | 68 | REV 39 | SAENGER, W WALL |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE 00 (AS17-151) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 151 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23226 | .9 N | 113.5 E | 61 | 54 | 124 | 80 | 56 | REV 40 | BUISSON, FIRSOV |
| 23227 | 2.6 N | 105.5 E | 60 | 63 | 123 | 80 | 64 | REV 40 | SAHA, SAENGER |
| 23228 | .1 N | 106.0 E | 61 | 82 | 123 | 80 | 63 | REV 40 | SAHA |
| 23229 | 1.6 S | 105.0 E | 60 | 95 | 123 | 80 | 64 | REV 40 | SAHA, EINTHOVEN |
| 23230 | 9.4 N | 99.9 E | 60 | 65 | 123 | 80 | 69 | REV 40 | ERRO, SAENGER |
| 23231 | 1.2 N | 99.6 E | 58 | 80 | 123 | 80 | 70 | REV 40 | SAHA, WYLD, SAENGER |
| 23232 | .7 S | 100.7 E | 61 | 99 | 123 | 80 | 69 | REV 40 | SAHA, WYLD |
| 23233 | .5 S | 99.1 E | 58 | 103 | 123 | 80 | 70 | REV 40 | SAHA, WYLD |
| 23234 | 27.7 S | 160.9 E | 65 | 151 | 121 | 80 | 7 | REV 41 | CYRANO, PARACELSUS, THOMSON |
| 23235 | 24.9 S | 147.9 E | 61 | 180 | 122 | 80 | 19 | REV 41 | GAGARIN, PAVLOV, JULES VERNE |
| 23236 | 17.6 S | 146.9 E | 38 | 311 | 112 | 80 | 13 | REV 49 | GAGARIN |
| 23237 | 27.0 S | 144.5 E | 61 | 194 | 112 | 80 | 15 | REV 49 | PAVLOV, LEVI-CIVATA, JULES VERNE |
| 23238 | 10.7 S | 144.3 E | 61 | 357 | 112 | 80 | 16 | REV 49 | MARCONI |
| 23239 | 13.5 S | 135.5 E | 42 | 336 | 112 | 80 | 24 | REV 49 | CHAUVENET |
| 23240 | 10.0 S | 118.7 E | 31 | 308 | 112 | 80 | 41 | REV 49 | LANGEMAK |
| 23241 | .3 N | 115.7 E | 65 | 357 | 112 | 80 | 45 | REV 49 | BUISSON, ABUL WAFA |
| 23242 | .1 N | 115.4 E | 64 | 0 | 112 | 80 | 45 | REV 49 | BUISSON, ABUL WAFA |
| 23243 | .2 S | 112.4 E | 63 | 347 | 112 | 80 | 48 | REV 49 | BUISSON, ABUL WAFA |
| 23244 | | 109.9 E | 64 | 337 | 112 | 80 | 51 | REV 49 | BUISSON |
| 23245 | 1.5 S | 106.1 E | 64 | 319 | 112 | 80 | 54 | REV 49 | EINTHOVEN |
| 23246 | 1.6 S | 106.5 E | 62 | 324 | 112 | 80 | 54 | REV 49 | EINTHOVEN |
| 23247 | | 152.0 E | | | | 80 | | REV 49 | SAENGER |
| 23248 | .2 S | 110.0 E | 59 | 0 | 112 | 80 | 50 | REV 49 | BUISSON |
| 23249 | .5 N | 112.2 E | 62 | 27 | 112 | 80 | 48 | REV 49 | BUISSON, N WALL, ABUL WAFA |
| 23250 | 20.0 N | 30.7 E | 52 | 352 | 112 | 250 | 12 | REV 56 | APOLLO 17 LANDING SITE |
| 23251 | 20.2 N | 30.3 E | 52 | 7 | 112 | 250 | 15 | REV 56 | APOLLO 17 LANDING SITE |
| 23252 | 20.2 N | 30.6 E | 52 | 0 | 112 | 250 | 14 | REV 56 | APOLLO 17 LANDING SITE |
| 23253 | 20.2 N | 30.5 E | 52 | 2 | 112 | 250 | 13 | REV 56 | APOLLO 17 LANDING SITE |
| 23254 | 20.1 N | 30.6 E | 52 | 14 | 112 | 250 | 13 | REV 56 | APOLLO 17 LANDING SITE |
| 23255 | 20.2 N | 30.5 E | 52 | 17 | 112 | 250 | 14 | REV 56 | APOLLO 17 LANDING SITE |
| 23256 | 21.9 N | 8.8 E | 39 | 96 | 113 | 250 | 43 | REV 63 | SULPICIUS GALLUS RILLES |
| 23257 | 20.8 N | 9.2 E | 39 | 107 | 113 | 250 | 53 | REV 63 | SULPICIUS GALLUS RILLES |
| 23258 | 20.3 N | 10.3 E | 41 | 108 | 113 | 250 | 58 | REV 63 | SULPICIUS GALLUS RILLES |
| 23259 | 19.9 N | 4.6 E | 69 | 53 | 113 | 250 | 36 | REV 63 | MANILIUS F, N OF |
| 23260 | 5.6 N | 19.6 E | 64 | 180 | 114 | 250 | 53 | REV 63 | GAY-LUSSAC, A, COPERNICUS |
| 23261 | 3.1 N | 62.8 E | 50 | 148 | 112 | 250 | 82 | REV 64 | APOLLONIUS G |
| 23262 | 20.5 N | 30.8 E | 54 | 325 | 112 | 250 | 53 | REV 64 | APOLLO 17 LANDING SITE |
| 23263 | 20.4 N | 30.7 E | 53 | 325 | 112 | 250 | 53 | REV 64 | APOLLO 17 LANDING SITE |
| 23264 | 20.1 N | 30.5 E | 52 | 323 | 112 | 250 | 53 | REV 64 | APOLLO 17 LANDING SITE |
| 23265 | 12.1 N | 19.7 W | 66 | 191 | 114 | 250 | 15 | REV 64 | GAY-LUSSAC, A, COPERNICUS |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE 00 (AS17-151) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 151 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23266 | 9.8 N | 20.2 W | 68 | 188 | 114 | 250 | 15 | REV 64 | GAY-LUSSAC, A, COPERNICUS |
| 23267 | | | | | | | | | BLANK |
| 23268 | 20.3 N | 29.3 W | 45 | 234 | 115 | 80 | 6 | REV 65 | EULER P |
| 23269 | 19.4 N | 27.0 W | 39 | 182 | 115 | 80 | 8 | REV 65 | TOBIAS MAYER, A, G, P |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE PP (AS17-152) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 152 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23270 | 19.9 S | 107.3 E | 57 | 211 | 113 | 250 | 34 | REV 66 | HILBERT, S WALL |
| 23271 | | 98.5 E | | 262 | 113 | 250 | | REV 66 | RITZ, EARTHRISE |
| 23272 | | 98.1 E | | 262 | 113 | 250 | | REV 66 | RITZ, EARTHRISE |
| 23273 | | 98.5 E | | 264 | 113 | 250 | | REV 66 | RITZ, EARTHRISE |
| 23274 | | 98.2 E | | 264 | 113 | 250 | | REV 66 | RITZ, EARTHRISE |
| 23275 | | 97.6 E | | 263 | 113 | 250 | | REV 66 | RITZ, EARTHRISE |
| 23276 | 12.9 S | 95.5 E | 66 | 267 | 113 | 250 | 47 | REV 66 | RITZ, N WALL, EARTHRISE |
| 23277 | | 93.9 E | | 263 | 113 | 250 | | REV 66 | RITZ, N WALL, EARTHRISE |
| 23278 | | | | | | 250 | | REV 71 | EARTHSET FROM CSM |
| 23279 | | | | | | 250 | | REV 71 | EARTHSET FROM CSM |
| 23280 | | | | | | 250 | | REV 71 | EARTHSET FROM CSM |
| 23281 | | | | | | 250 | | REV 71 | EARTHSET FROM CSM |
| 23282 | | | | | | 250 | | REV 71 | EARTHSET FROM CSM |
| 23283 | 2.6 N | 63.6 E | 12 | 50 | 110 | 250 | 71 | REV 74 | WEBB C, N OF |
| 23284 | 18.9 N | 9.7 E | 15 | 199 | 114 | 250 | 50 | REV 74 | MANILIUS A, NE OF |
| 23285 | 18.9 N | 9.7 E | 15 | 199 | 114 | 250 | 50 | REV 74 | MANILIUS A, NE OF |
| 23286 | 18.7 N | 5.3 E | 29 | 209 | 114 | 250 | 46 | REV 74 | MANILIUS E, W OF |
| 23287 | 18.7 N | 5.3 E | 29 | 205 | 114 | 250 | 46 | REV 74 | MANILIUS E, W OF |
| 23288 | | | | 211 | | 80 | | TEC | SOUTHERN SEA, HUMBOLDT, MILNE |
| 23289 | | | | 169 | | 80 | | TEC | SOUTHERN SEA, MILNE |
| 23290 | | | | 248 | | 80 | | TEC | SOUTHERN SEA, HUMBOLDT, CURIE |
| 23291 | | | | 275 | | 80 | | TEC | HUMBOLDT, CURIE |
| 23292 | | | | 99 | | 80 | | TEC | TSIOLKOVSKY, MILNE, HILBERT |
| 23293 | | | | 279 | | 80 | | TEC | SMYTH'S SEA, HUMBOLDT |
| 23294 | | | | 312 | | 80 | | TEC | SMYTH'S, BORDER SEAS, PASTEUR |
| 23295 | | | | 174 | | 80 | | TEC | SOUTHERN SEA, MILNE, HUMBOLDT |
| 23296 | | | | 303 | | 80 | | TEC | SMYTH'S, BORDER SEAS |
| 23297 | | | | 225 | | 80 | | TEC | SOUTHERN SEA, HUMBOLDT |
| 23298 | | | | 184 | | 80 | | TEC | SOUTHERN SEA, HUMBOLDT |
| 23299 | | | | 350 | | 80 | | TEC | SMYTH'S, BORDER SEAS |
| 23300 | | | | 301 | | 80 | | TEC | SMYTH'S, BORDER SEAS, HUMBOLDT |
| 23301 | | | | 334 | | 80 | | TEC | SMYTH'S, BORDER SEAS |
| 23302 | | | | 165 | | 80 | | TEC | LUNAR DISC |
| 23303 | | | | 239 | | 80 | | TEC | LUNAR DISC |
| 23304 | | | | 296 | | 80 | | TEC | LUNAR DISC |
| 23305 | | | | 353 | | 80 | | TEC | LUNAR DISC |
| 23306 | | | | 45 | | 80 | | TEC | LUNAR DISC |
| 23307 | | | | 89 | | 80 | | TEC | LUNAR DISC |
| 23308 | | | | 292 | | 80 | | TEC | LUNAR DISC |
| 23309 | | | | 200 | | 80 | | TEC | LUNAR DISC |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE PP (AS17-152) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 152 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23310 | | | 302 | | 80 | | | TEC | LUNAR DISC |
| 23311 | | | 295 | | 80 | | | TEC | LUNAR DISC |
| 23312 | | | 306 | | 80 | | | TEC | LUNAR DISC |
| 23313 | | | | | 250 | | | TEC | TRANQUILITY, FERTILITY, CRISES, SEAS OF |
| 23314 | | | | | 250 | | | TEC | TRANQUILITY, FERTILITY, CRISES, SEAS OF |
| 23315 | | | | | 250 | | | TEC | TRANQUILITY, FERTILITY, CRISES, SEAS OF |
| 23316 | | | | | 250 | | | TEC | TRANQUILITY, FERTILITY, CRISES, SEAS OF |
| 23317 | | | | | 250 | | | TEC | FERTILITY, CRISES, SEAS OF, FOAMING SEA |
| 23318 | | | | | 250 | | | TEC | SMYTH'S SEA, FERTILITY, CRISES, SEAS OF |
| 23319 | | | | | 250 | | | TEC | SMYTH'S SEA, FOAMING SEA, BORDER SEA |
| 23320 | | | | | 250 | | | TEC | SMYTH'S SEA, FOAMING SEA, BORDER SEA |
| 23321 | | | | | 250 | | | TEC | SMYTH'S SEA, PASTEUR |
| 23322 | | | | | 250 | | | TEC | SMYTH'S SEA, PASTEUR, MILNE |
| 23323 | | | | | 250 | | | TEC | SMYTH'S SEA, PASTEUR, MILNE |
| 23324 | | | | | 250 | | | TEC | PASTEUR, MILNE |
| 23325 | | | | | 250 | | | TEC | PASTEUR, MILNE, CURIE |
| 23326 | | | | | 250 | | | TEC | SMYTH'S SEA, FOAMING SEA, BORDER SEA |
| 23327 | | | | | 250 | | | TEC | SMYTH'S SEA, BORDER SEA |
| 23328 | | | | | 250 | | | TEC | TRANQUILITY, CRISES, SEAS OF |
| 23329 | | | | | 250 | | | TEC | TRANQUILITY, FERTILITY, SEAS OF |
| 23330 | | | | | 250 | | | TEC | TRANQUILITY, CRISES, SEAS OF |
| 23331 | | | | | 250 | | | TEC | SOUTHERN SEA, HUMBOLDT |
| 23332 | | | | | 250 | | | TEC | SOUTHERN SEA, HUMBOLDT |
| 23333 | | | | | 250 | | | TEC | SOUTHERN SEA, HUMBOLDT |
| 23334 | | | | | 250 | | | TEC | FERTILITY, TRANQUILITY, SEAS OF |
| 23335 | | | | | 250 | | | TEC | GAUSS |
| 23336 | | | | | 250 | | | TEC | BORDER SEA, JOLIOT |
| 23337 | | | | | 250 | | | TEC | CRISES SEA OF |
| 23338 | | | | | 250 | | | TEC | HUMBOLDT, SOUTHERN SEA, PASTEUR |
| 23339 | | | | | 250 | | | TEC | CRISES, TRANQUILITY, SEAS OF |
| 23340 | | | | | 250 | | | TEC | CRISES, SERENITY, SEAS OF |
| 23341 | | | | | 250 | | | TEC | CRISES, SEA OF, BORDER SEA |
| 23342 | | | | | 80 | | | TEC | LUNAR DISC |
| 23343 | | | | | 80 | | | TEC | LUNAR DISC |
| 23344 | | | | | 80 | | | TEC | LUNAR DISC |
| 23345 | | | | | 80 | | | TEC | LUNAR DISC |
| 23346 | | | | | 80 | | | TEC | LUNAR DISC |
| 23347 | | | | | 80 | | | TEC | LUNAR DISC |
| 23348 | | | | | 80 | | | TEC | LUNAR DISC |
| 23349 | | | | | | | | | BLANK |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE PP (AS17-152) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 152 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23350 | | | | | | | | | BLANK |
| 23351 | | | | | | 250 | | TEC | LUNAR DISC |
| 23352 | | | | | | 250 | | TEC | LUNAR DISC |
| 23353 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23354 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23355 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23356 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23357 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23358 | | | | | | 80 | | TEC | LUNAR DISC |
| 23359 | | | | | | 80 | | TEC | LUNAR DISC |
| 23360 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23361 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23362 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23363 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23364 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23365 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23366 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23367 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23368 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23369 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23370 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23371 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23372 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23373 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23374 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23375 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23376 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23377 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23378 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23379 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23380 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23381 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23382 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23383 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23384 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23385 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23386 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23387 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23388 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23389 | | | | | | 80 | | TEC | SIM BAY EVA |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE PP (AS17-152) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 152 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23390 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23391 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23392 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23393 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23394 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23395 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23396 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23397 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23398 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23399 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23400 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23401 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23402 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23403 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23404 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23405 | | | | | | 80 | | TEC | SIM BAY EVA |
| 23406 | | | | | | | | | BLANK |
| 23407 | | | | | | 250 | | TEC | LUNAR DISC |
| 23408 | | | | | | 250 | | TEC | LUNAR DISC |
| 23409 | | | | | | 250 | | TEC | LUNAR DISC |
| 23410 | | | | | | 250 | | TEC | LUNAR DISC |
| 23411 | | | | | | 250 | | TEC | LUNAR DISC |
| 23412 | | | | | | 250 | | TEC | LUNAR DISC |
| 23413 | | | | | | 250 | | TEC | LUNAR DISC |
| 23414 | | | | | | 250 | | TEC | LUNAR DISC |
| 23415 | | | | | | 250 | | TEC | EARTH |
| 23416 | | | | | | 250 | | TEC | EARTH |
| 23417 | | | | | | 250 | | TEC | EARTH |
| 23418 | | | | | | 250 | | TEC | EARTH |
| 23419 | | | | | | 250 | | TEC | EARTH |
| 23420 | | | | | | 250 | | TEC | EARTH |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE MM (AS17-153) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 153 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23421 | 18.0 N | 64.7 E | 47 | 6 | 119 | 250 | 59 | REV 29 | CRISES, SEA OF |
| 23422 | 17.3 N | 63.0 E | 43 | 349 | 119 | 250 | 58 | REV 29 | CRISES, SEA OF |
| 23423 | 16.2 N | 62.7 E | 33 | 349 | 119 | 250 | 58 | REV 29 | CRISES, SEA OF |
| 23424 | 16.5 N | 62.2 E | 34 | 351 | 118 | 250 | 57 | REV 29 | CRISES, SEA OF |
| 23425 | 16.4 N | 62.0 E | 32 | 352 | 118 | 250 | 57 | REV 29 | CRISES, SEA OF |
| 23426 | 16.9 N | 61.7 E | 36 | 353 | 118 | 250 | 57 | REV 29 | CRISES, SEA OF |
| 23427 | 17.1 N | 61.4 E | 37 | 355 | 118 | 250 | 56 | REV 29 | CRISES, SEA OF |
| 23428 | 16.6 N | 60.6 E | 32 | 345 | 118 | 250 | 56 | REV 29 | CRISES, SEA OF |
| 23429 | 16.7 N | 60.6 E | 32 | 355 | 118 | 250 | 56 | REV 29 | CRISES, SEA OF |
| 23430 | 16.8 N | 60.2 E | 32 | 352 | 118 | 250 | 56 | REV 29 | CRISES, SEA OF |
| 23431 | 16.9 N | 59.9 E | 32 | 352 | 118 | 250 | 55 | REV 29 | CRISES, SEA OF |
| 23432 | 17.5 N | 59.2 E | 37 | 350 | 118 | 250 | 54 | REV 29 | CRISES, SEA OF |
| 23433 | 17.7 N | 58.4 E | 38 | 345 | 118 | 250 | 54 | REV 29 | CRISES, SEA OF |
| 23434 | 17.9 N | 58.2 E | 38 | 350 | 118 | 250 | 53 | REV 29 | CRISES, SEA OF |
| 23435 | 18.2 N | 57.8 E | 39 | 354 | 118 | 250 | 53 | REV 29 | CRISES, SEA OF |
| 23436 | 18.7 N | 57.3 E | 42 | 354 | 117 | 250 | 52 | REV 29 | CRISES, SEA OF |
| 23437 | 18.8 N | 57.8 E | 42 | 356 | 117 | 250 | 53 | REV 29 | CRISES, SEA OF |
| 23438 | 18.4 N | 56.5 E | 38 | 355 | 117 | 250 | 52 | REV 29 | CRISES, SEA OF |
| 23439 | 18.7 N | 55.7 E | 40 | 355 | 117 | 250 | 51 | REV 29 | CRISES, SEA OF |
| 23440 | 18.8 N | 55.3 E | 40 | 352 | 117 | 250 | 50 | REV 29 | PEIRCE B, E OF |
| 23441 | 19.0 N | 55.0 E | 41 | 353 | 117 | 250 | 50 | REV 29 | PEIRCE B, E OF |
| 23442 | 19.1 N | 54.6 E | 41 | 356 | 117 | 250 | 50 | REV 29 | PEIRCE B, E OF |
| 23443 | 19.6 N | 54.1 E | 44 | 353 | 117 | 250 | 49 | REV 29 | PEIRCE B, E OF |
| 23444 | 19.8 N | 53.9 E | 44 | 356 | 117 | 250 | 49 | REV 29 | PEIRCE B, E OF |
| 23445 | 19.8 N | 53.5 E | 44 | 356 | 117 | 250 | 48 | REV 29 | PEIRCE B, E OF |
| 23446 | 19.9 N | 53.1 E | 44 | 357 | 116 | 250 | 48 | REV 29 | PEIRCE B, E OF |
| 23447 | 20.0 N | 52.7 E | 44 | 358 | 116 | 250 | 48 | REV 29 | PEIRCE B, W OF |
| 23448 | 20.0 N | 52.3 E | 44 | 358 | 116 | 250 | 47 | REV 29 | PEIRCE C, W OF |
| 23449 | 20.1 N | 51.9 E | 44 | 358 | 116 | 250 | 47 | REV 29 | PEIRCE C, W OF |
| 23450 | 20.0 N | 51.5 E | 42 | 360 | 116 | 250 | 47 | REV 29 | PEIRCE C, W OF |
| 23451 | 19.8 N | 50.5 E | 41 | 349 | 116 | 250 | 46 | REV 29 | PEIRCE C |
| 23452 | 20.7 N | 51.0 E | 46 | 3 | 116 | 250 | 46 | REV 29 | TISSERAND A, E OF |
| 23453 | 21.9 N | 50.5 E | 52 | 1 | 116 | 250 | 45 | REV 29 | TISSERAND A, N OF, MACROBIUS S |
| 23454 | 22.1 N | 50.2 E | 53 | 1 | 116 | 250 | 45 | REV 29 | TISSERAND A, N OF, MACROBIUS S |
| 23455 | 19.9 N | 49.2 E | 39 | 355 | 115 | 250 | 45 | REV 29 | TISSERAND A |
| 23456 | 19.7 N | 48.7 E | 36 | 353 | 115 | 250 | 44 | REV 29 | TISSERAND A, SW RIM |
| 23457 | 19.8 N | 48.2 E | 36 | 352 | 115 | 250 | 44 | REV 29 | TISSERAND, S OF |
| 23458 | 19.8 N | 47.7 E | 36 | 353 | 115 | 250 | 43 | REV 29 | TISSERAND, S OF |
| 23459 | 20.1 N | 47.6 E | 38 | 359 | 115 | 250 | 43 | REV 29 | TISSERAND, S OF |
| 23460 | 20.7 N | 47.0 E | 42 | 356 | 115 | 250 | 43 | REV 29 | MACROBIUS, SE WALL |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE MM (AS17-153) FILM TYPE SO-368

| NASA PHOTO NO. AS17- | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23461 | 21.1 N | 46.5 E | 45 | 354 | 115 | 250 | 42 | REV 29 | MACROBIUS |
| 23462 | 20.7 N | 45.8 E | 42 | 349 | 115 | 250 | 42 | REV 29 | MACROBIUS |
| 23463 | 20.9 N | 45.8 E | 42 | 352 | 115 | 250 | 41 | REV 29 | MACROBIUS |
| 23464 | 22.0 N | 44.5 E | 50 | 345 | 115 | 250 | 40 | REV 29 | MACROBIUS, W WALL |
| 23465 | 21.7 N | 44.9 E | 47 | 355 | 114 | 250 | 40 | REV 29 | MACROBIUS, W WALL |
| 23466 | 21.6 N | 44.3 E | 46 | 353 | 114 | 250 | 40 | REV 29 | MACROBIUS, W OF |
| 23467 | 20.9 N | 43.3 E | 41 | 343 | 114 | 250 | 39 | REV 29 | MACROBIUS, W OF |
| 23468 | 22.2 N | 43.3 E | 48 | 354 | 114 | 250 | 39 | REV 29 | MACROBIUS, W OF |
| 23469 | 22.2 N | 43.1 E | 48 | 357 | 114 | 250 | 39 | REV 29 | MACROBIUS, W OF |
| 23470 | 22.5 N | 41.9 E | 50 | 350 | 114 | 250 | 37 | REV 29 | MACROBIUS B, N OF |
| 23471 | 22.1 N | 41.3 E | 47 | 345 | 114 | 250 | 37 | REV 29 | MACROBIUS B |
| 23472 | 22.4 N | 41.9 E | 48 | 353 | 114 | 250 | 38 | REV 29 | MACROBIUS B, N OF |
| 23473 | 23.2 N | 40.8 E | 52 | 353 | 113 | 250 | 36 | REV 29 | MACROBIUS A |
| 23474 | 23.9 N | 40.2 E | 55 | 353 | 113 | 250 | 36 | REV 29 | MACROBIUS A, RÖMER U, V |
| 23475 | 24.2 N | 39.9 E | 55 | 354 | 113 | 250 | 35 | REV 29 | MACROBIUS A, RÖMER U, V |
| 23476 | 24.8 N | 39.3 E | 57 | 353 | 113 | 250 | 34 | REV 29 | RÖMER E, N, P, U, V |
| 23477 | 23.9 N | 39.0 E | 50 | 352 | 113 | 250 | 35 | REV 29 | RÖMER U, V |
| 23478 | 23.6 N | 38.7 E | 52 | 354 | 113 | 250 | 34 | REV 29 | RÖMER U, V |
| 23479 | 23.2 N | 38.3 E | 51 | 354 | 113 | 250 | 34 | REV 29 | RÖMER J |
| 23480 | 22.4 N | 38.0 E | 45 | 355 | 113 | 250 | 34 | REV 29 | RÖMER J |
| 23481 | 22.5 N | 37.5 E | 45 | 354 | 112 | 250 | 34 | REV 29 | RÖMER J |
| 23482 | 22.0 N | 36.4 E | 43 | 342 | 112 | 250 | 33 | REV 29 | RÖMER K |
| 23483 | 21.7 N | 35.5 E | 41 | 336 | 112 | 250 | 32 | REV 29 | RÖMER K, S OF |
| 23484 | 21.9 N | 34.8 E | 43 | 333 | 112 | 250 | 31 | REV 29 | LITTROW F |
| 23485 | 22.0 N | 34.1 E | 44 | 332 | 112 | 250 | 31 | REV 29 | LITTROW F |
| 23486 | 23.9 N | 32.0 E | 54 | 325 | 112 | 250 | 29 | REV 29 | LITTROW A, D |
| 23487 | 25.0 N | 31.8 E | 59 | 334 | 112 | 250 | 28 | REV 29 | LITTROW D, LE MONNIER |
| 23488 | 24.6 N | 31.5 E | 57 | 332 | 112 | 250 | 28 | REV 29 | LITTROW D, LE MONNIER |
| 23489 | 22.7 N | 31.7 E | 48 | 329 | 112 | 250 | 28 | REV 29 | LITTROW, A |
| 23490 | 23.4 N | 32.1 E | 50 | 342 | 111 | 250 | 29 | REV 29 | LITTROW A, D |
| 23491 | 23.1 N | 31.6 E | 48 | 339 | 111 | 250 | 28 | REV 29 | LITTROW, A |
| 23492 | 23.3 N | 31.1 E | 49 | 338 | 111 | 250 | 28 | REV 29 | LITTROW A |
| 23493 | 23.5 N | 31.5 E | 49 | 350 | 111 | 250 | 28 | REV 29 | LITTROW A |
| 23494 | 23.1 N | 31.3 E | 46 | 351 | 111 | 250 | 28 | REV 29 | LITTROW A |
| 23495 | 23.0 N | 31.0 E | 44 | 354 | 111 | 250 | 28 | REV 29 | LITTROW A |
| 23496 | 25.0 N | 30.1 E | 55 | 352 | 111 | 250 | 26 | REV 29 | LE MONNIER |
| 23497 | 25.1 N | 30.2 E | 55 | 357 | 111 | 250 | 27 | REV 29 | LE MONNIER |
| 23498 | 23.9 N | 30.6 E | 49 | 6 | 110 | 250 | 27 | REV 29 | LITTROW, N OF |
| 23499 | 26.1 N | 29.6 E | 58 | 0 | 110 | 250 | 26 | REV 29 | LITTROW, N OF |
| 23500 | 26.5 N | 29.5 E | 59 | 5 | 110 | 250 | 26 | REV 29 | LE MONNIER, K, POSIDONIUS |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE MM (AS17-153) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 153 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23501 | 29.1 N | 28.8 E | 49 | 2 | 110 | 250 | 26 | REV 29 | SERENITY, SEA OF |
| 23502 | 29.9 N | 28.7 E | 51 | 4 | 110 | 250 | 25 | REV 29 | SERENITY, SEA OF |
| 23503 | 29.3 N | 28.9 E | 51 | 7 | 110 | 250 | 25 | REV 29 | SERENITY, SEA OF |
| 23504 | 26.1 N | 29.2 E | 58 | 16 | 110 | 250 | 25 | REV 29 | LE MONNIER, K |
| 23505 | 26.8 N | 26.3 E | 60 | 356 | 110 | 250 | 23 | REV 29 | SERENITY, SEA OF |
| 23506 | 27.0 N | 25.8 E | 60 | 353 | 110 | 250 | 22 | REV 29 | SERENITY, SEA OF |
| 23507 | 27.2 N | 25.9 E | 61 | 353 | 109 | 250 | 22 | REV 29 | SERENITY, SEA OF |
| 23508 | 27.4 N | 24.9 E | 61 | 356 | 109 | 250 | 21 | REV 29 | SERENITY, SEA OF |
| 23509 | 29.0 N | 25.9 E | 48 | 5 | 109 | 250 | 23 | REV 29 | SERENITY, SEA OF |
| 23510 | 29.7 N | 25.5 E | 52 | 9 | 109 | 250 | 22 | REV 29 | SERENITY, SEA OF |
| 23511 | 25.9 N | 24.8 E | 57 | 5 | 109 | 250 | 22 | REV 29 | SERENITY, SEA OF |
| 23512 | 24.8 N | 24.2 E | 52 | 3 | 109 | 250 | 21 | REV 29 | SERENITY, SEA OF |
| 23513 | 24.8 N | 21.8 E | 53 | 345 | 109 | 250 | 19 | REV 29 | BESSEL, SE OF |
| 23514 | 23.8 N | 22.2 E | 47 | 349 | 109 | 250 | 20 | REV 29 | BESSEL, SE OF |
| 23515 | 23.2 N | 22.2 E | 42 | 353 | 109 | 250 | 20 | REV 29 | BESSEL |
| 23516 | 26.4 S | 173.6 E | 66 | 231 | 117 | 250 | 0 | REV 36 | VAN DE GRAAFF |
| 23517 | 29.4 S | 169.4 E | 68 | 231 | 117 | 250 | 4 | REV 36 | VAN DE GRAAFF, THOMSON |
| 23518 | 27.2 S | 172.9 E | 64 | 224 | 117 | 250 | 1 | REV 36 | VAN DE GRAAFF, THOMSON |
| 23519 | | | | | | | | | DARK |
| 23520 | 30.2 S | 172.9 E | 66 | 211 | 117 | 250 | 1 | REV 36 | VAN DE GRAAFF, BIRKELAND |
| 23521 | 28.6 S | 170.4 E | 67 | 224 | 117 | 250 | 3 | REV 36 | VAN DE GRAAFF |
| 23522 | | | | | | | | | DARK |
| 23523 | 29.4 S | 168.7 E | 67 | 224 | 118 | 250 | 5 | REV 36 | VAN DE GRAAFF, THOMSON |
| 23524 | 29.0 S | 169.1 E | 67 | 223 | 118 | 250 | 4 | REV 36 | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 23525 | 28.6 S | 168.9 E | 67 | 224 | 118 | 250 | 5 | REV 36 | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 23526 | 27.0 S | 170.5 E | 64 | 223 | 118 | 250 | 3 | REV 36 | VAN DE GRAAFF, ZELINSKY |
| 23527 | 30.0 S | 171.0 E | 66 | 209 | 118 | 250 | 3 | REV 36 | VAN DE GRAAFF, THOMSON, BIRKELAND |
| 23528 | 28.3 S | 168.0 E | 66 | 222 | 118 | 250 | 5 | REV 36 | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 23529 | 28.1 S | 167.6 E | 66 | 223 | 118 | 250 | 6 | REV 36 | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 23530 | 27.6 S | 167.4 E | 65 | 222 | 118 | 250 | 6 | REV 36 | VAN DE GRAAFF, E WALL, ZELINSKY |
| 23531 | 27.1 S | 167.0 E | 65 | 224 | 118 | 250 | 6 | REV 36 | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 23532 | 27.0 S | 166.8 E | 65 | 224 | 118 | 250 | 6 | REV 36 | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 23533 | 26.5 S | 166.8 E | 64 | 225 | 118 | 250 | 6 | REV 36 | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 23534 | 27.0 S | 165.6 E | 64 | 223 | 119 | 250 | 8 | REV 36 | ZELINSKY, INGENUITY, SEA OF |
| 23535 | 27.6 S | 164.8 E | 65 | 222 | 119 | 250 | 8 | REV 36 | INGENUITY, SEA OF |
| 23536 | 27.8 S | 164.2 E | 66 | 223 | 119 | 250 | 9 | REV 36 | O+DAY, INGENUITY, SEA OF |
| 23537 | 27.7 S | 163.7 E | 66 | 224 | 119 | 250 | 9 | REV 36 | O+DAY, INGENUITY, SEA OF |
| 23538 | 27.5 S | 163.4 E | 65 | 222 | 119 | 250 | 9 | REV 36 | INGENUITY, SEA OF |
| 23539 | 27.5 S | 163.1 E | 65 | 223 | 119 | 250 | 10 | REV 36 | O+DAY, INGENUITY, SEA OF |
| 23540 | 26.5 S | 163.2 E | 64 | 226 | 119 | 250 | 10 | REV 36 | O+DAY, INGENUITY, SEA OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE AM (AS17-153) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 153 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23541 | 24.5 S | 164.6 E | 60 | 228 | 119 | 250 | 9 | REV 36 | PARACELSUS, INGENUITY, SEA OF |
| 23542 | 32.1 S | 167.2 E | 67 | 195 | 119 | 250 | 6 | REV 36 | VAN DE GRAAFF, ZELINSKY, THOMSON |
| 23543 | 31.3 S | 166.9 E | 67 | 197 | 119 | 250 | 7 | REV 36 | ZELINSKY, THOMSON |
| 23544 | 31.0 S | 164.2 E | 67 | 206 | 119 | 250 | 8 | REV 36 | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 23545 | | | | | | 250 | | REV 36 | LIMB, HORIZON |
| 23546 | 28.7 S | 159.9 E | 67 | 222 | 119 | 250 | 12 | REV 36 | O-DAY, INGENUITY, SEA OF |
| 23547 | 28.1 S | 159.8 E | 67 | 224 | 119 | 250 | 13 | REV 36 | O-DAY, INGENUITY, SEA OF |
| 23548 | 27.6 S | 159.9 E | 66 | 223 | 120 | 250 | 13 | REV 36 | O-DAY |
| 23549 | 27.0 S | 159.9 E | 65 | 220 | 120 | 250 | 13 | REV 36 | O-DAY |
| 23550 | 27.7 S | 158.6 E | 66 | 223 | 120 | 250 | 14 | REV 36 | O-DAY |
| 23551 | 27.1 S | 157.9 E | 66 | 226 | 120 | 250 | 14 | REV 36 | O-DAY, SIERPINSKI |
| 23552 | 27.3 S | 157.2 E | 66 | 226 | 120 | 250 | 15 | REV 36 | O-DAY, SIERPINSKI |
| 23553 | 26.1 S | 158.3 E | 65 | 226 | 120 | 250 | 14 | REV 36 | BARBIER, SIERPINSKI |
| 23554 | 26.2 S | 157.4 E | 65 | 227 | 120 | 250 | 15 | REV 36 | BARBIER, SIERPINSKI |
| 23555 | 29.0 S | 164.0 E | 64 | 189 | 120 | 250 | 9 | REV 36 | THOMSON, INGENUITY, SEA OF |
| 23556 | 26.2 S | 155.5 E | 66 | 229 | 120 | 250 | 17 | REV 36 | BARBIER, SIERPINSKI, HOLETSCHEK |
| 23557 | 26.4 S | 156.0 E | 65 | 224 | 120 | 250 | 16 | REV 36 | BARBIER, SIERPINSKI, HOLETSCHEK |
| 23558 | 27.0 S | 155.9 E | 65 | 221 | 120 | 250 | 16 | REV 36 | BARBIER, SIERPINSKI |
| 23559 | 25.8 S | 156.1 E | 64 | 223 | 121 | 250 | 16 | REV 36 | BARBIER, SIERPINSKI, HOLETSCHEK |
| 23560 | 25.6 S | 155.6 E | 64 | 225 | 121 | 250 | 17 | REV 36 | BARBIER, SIERPINSKI, HOLETSCHEK |
| 23561 | 24.6 S | 154.6 E | 64 | 231 | 121 | 250 | 18 | REV 36 | BARBIER, SIERPINSKI, HOLETSCHEK |
| 23562 | | | | | | | | | BLANK |
| 23563 | 16.8 N | 19.1 E | 67 | 240 | 109 | 80 | 27 | REV 39 | TACQUET, AUWERS, MENELAUS |
| 23564 | 16.9 N | 20.4 E | 34 | 221 | 108 | 80 | 28 | REV 39 | TACQUET, A |
| 23565 | 17.1 N | 17.7 E | 45 | 238 | 108 | 80 | 26 | REV 39 | TACQUET, AUWERS, MENELAUS |
| 23566 | 17.6 N | 16.2 E | 49 | 249 | 108 | 80 | 24 | REV 39 | MENELAUS, A, H, R |
| 23567 | 17.7 N | 15.9 E | 48 | 247 | 109 | 80 | 24 | REV 39 | MENELAUS, A, H, R |
| 23568 | 18.0 N | 14.8 E | 45 | 250 | 108 | 80 | 23 | REV 39 | MENELAUS, A, H, R |
| 23569 | 18.8 N | 13.2 E | 34 | 251 | 108 | 80 | 21 | REV 39 | MENELAUS, A, SULPICIUS GALLUS |
| 23570 | 19.1 N | 11.5 E | 36 | 258 | 108 | 80 | 20 | REV 39 | SULPICIUS GALLUS, RILLES |
| 23571 | 19.4 N | 10.6 E | 39 | 263 | 108 | 80 | 19 | REV 39 | SULPICIUS GALLUS, RILLES |
| 23572 | 19.7 N | 8.7 E | 46 | 269 | 106 | 80 | 17 | REV 39 | MANILIUS F, ARATUS A |
| 23573 | 19.8 N | 7.5 E | 49 | 270 | 106 | 80 | 16 | REV 39 | MANILIUS F, ARATUS A |
| 23574 | 19.2 N | 7.2 E | 46 | 261 | 106 | 80 | 16 | REV 39 | MANILIUS F, CONON |
| 23575 | 19.2 N | 6.3 E | 46 | 259 | 106 | 80 | 15 | REV 39 | MANILIUS F |
| 23576 | 18.9 N | 5.5 E | 46 | 256 | 106 | 80 | 14 | REV 39 | MANILIUS F |
| 23577 | 18.8 N | 4.5 E | 46 | 254 | 105 | 80 | 13 | REV 39 | MANILIUS F |
| 23578 | 18.8 N | 3.3 E | 47 | 254 | 105 | 80 | 12 | REV 39 | CONON, S OF |
| 23579 | 18.7 N | 2.6 E | 45 | 252 | 105 | 80 | 11 | REV 39 | CONON, S OF |
| 23580 | 18.8 N | 1.8 E | 44 | 253 | 105 | 80 | 11 | REV 39 | CONON, S OF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE MM (AS17-153) FILM TYPE SO-368

| NASA PHOTO NO. AS17- 153 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23581 | 19.0 N | 1.4 E | 39 | 253 | 105 | 80 | 10 | REV 39 | CONON, S OF |
| 23582 | 19.1 N | 1.5 E | 29 | 248 | 104 | 80 | 10 | REV 39 | CONON, S OF |
| 23583 | 19.9 N | .5 W | 21 | 270 | 104 | 80 | 9 | REV 39 | APENNINE MOUNTAINS |
| 23584 | 20.1 N | 1.1 W | 19 | 287 | 104 | 80 | 8 | REV 39 | APENNINE MOUNTAINS |
| 23585 | 20.2 N | 2.6 W | 26 | 285 | 103 | 80 | 7 | REV 39 | APENNINE MOUNTAINS |
| 23586 | 21.1 N | 4.2 W | 39 | 302 | 103 | 80 | 5 | REV 39 | WALLACE, E OF |
| 23587 | 21.4 N | 5.5 W | 43 | 302 | 103 | 80 | 4 | REV 39 | WALLACE, E OF |
| 23588 | 20.2 N | 6.7 W | 40 | 290 | 103 | 80 | 3 | REV 39 | WALLACE |
| 23589 | 20.4 N | 8.3 W | 46 | 281 | 103 | 80 | 1 | REV 39 | WALLACE |
| 23590 | 13.6 N | 11.4 W | 63 | 224 | 103 | 80 | -2 | REV 39 | WOLFF B, ERATOSTHENES |
| 23591 | 20.7 N | 8.7 W | 38 | 297 | 102 | 80 | 1 | REV 39 | WALLACE |
| 23592 | 11.1 S | 146.2 E | 60 | 68 | 123 | 80 | 23 | REV 40 | MARCONI, CHAPLYGIN |
| 23593 | 4.3 S | 129.7 E | 35 | 15 | 124 | 80 | 40 | REV 40 | LOVE, PRAGER |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE QQ (AS17-154) FILM TYPE 2485

| NASA PHOTO NO. AS17- 154 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23594 | | | | | | 80 | | TLC | CRESCENT MOON, WINDOW GLARE |
| 23595 | | | | | | 80 | | TLC | CRESCENT MOON, WINDOW GLARE |
| 23596 | | | | | | 80 | | TLC | CRESCENT MOON, WINDOW GLARE |
| 23597 | | | | | | 80 | | TLC | CRESCENT MOON, WINDOW GLARE |
| 23598 | | | | | | 80 | | TLC | LM, EARTH |
| 23599 | 16.0 N | 47.2 E | 28 | 155 | 243 | 80 | 18 | REV 1 | PROCLUS, P, R, S, U, GLAISHER, E, W |
| 23600 | 8.9 N | 37.1 E | 52 | 206 | 247 | 80 | 9 | REV 1 | CAUCHY A, B |
| 23601 | 16.2 N | 35.8 E | 35 | 232 | 250 | 80 | 7 | REV 1 | MARALDI, D, E, M, VITRUVIUS A, H |
| 23602 | 19.2 N | 32.7 E | 40 | 264 | 251 | 80 | 4 | REV 1 | MARALDI, VITRUVIUS, LITTROW |
| 23603 | 17.1 N | 32.9 E | 36 | 244 | 254 | 80 | 4 | REV 1 | MARALDI, E, VITRUVIUS, A, B, C, H |
| 23604 | 9.6 N | 31.9 E | 48 | 200 | 258 | 80 | 4 | REV 1 | SINAS |
| 23605 | 19.3 N | 30.5 E | 27 | 262 | 259 | 80 | 2 | REV 1 | LITTROW, VITRUVIUS, A, B, L |
| 23606 | 17.0 N | 30.7 E | 29 | 234 | 260 | 80 | 2 | REV 1 | VITRUVIUS, A, B, JANSEN F, L |
| 23607 | 11.5 N | 30.5 E | 44 | 205 | 260 | 80 | 2 | REV 1 | JANSEN F, T |
| 23608 | 19.0 N | 29.6 E | 26 | 259 | 261 | 80 | 1 | REV 1 | VITRUVIUS, LITTROW |
| 23609 | 16.4 N | 29.5 E | 31 | 230 | 262 | 80 | 1 | REV 1 | VITRUVIUS, B, JANSEN F, L |
| 23610 | 9.1 N | 29.2 E | 49 | 199 | 263 | 80 | 1 | REV 1 | SINAS, A, E |
| 23611 | 18.4 N | 29.4 E | 17 | 241 | 264 | 80 | 1 | REV 1 | VITRUVIUS, L |
| 23612 | 16.2 N | 29.4 E | 24 | 211 | 264 | 80 | 1 | REV 1 | VITRUVIUS, JANSEN, C, L |
| 23613 | 11.6 N | 29.1 E | 41 | 193 | 265 | 80 | 1 | REV 1 | JANSEN F, L, SINAS |
| 23614 | 3.2 N | 28.0 E | 55 | 188 | 267 | 80 | 0 | REV 1 | MASKELYNE, N, R |
| 23615 | 18.7 N | 30.0 E | 6 | 159 | 263 | 80 | 2 | REV 1 | VITRUVIUS E, JANSEN L |
| 23616 | 11.9 N | 29.0 E | 39 | 164 | 271 | 80 | 1 | REV 1 | JANSEN, K, L, SINAS, E |
| 23617 | 1.8 N | 27.7 E | 56 | 176 | 272 | 80 | 0 | REV 1 | SINAS E |
| 23618 | 19.9 N | 30.5 E | 13 | 273 | 261 | 80 | 3 | REV 2 | LITTROW, B, VITRUVIUS E |
| 23619 | 19.8 N | 30.3 E | 10 | 272 | 262 | 80 | 3 | REV 2 | LITTROW, A, B, VITRUVIUS E |
| 23620 | 19.8 N | 30.3 E | 4 | 281 | 263 | 80 | 3 | REV 2 | LITTROW, B, VITRUVIUS E |
| 23621 | 21.2 N | 27.5 E | 17 | 305 | 265 | 80 | 0 | REV 2 | LITTROW B, VITRUVIUS E |
| 23622 | 20.6 N | 28.9 E | 7 | 342 | 266 | 80 | 1 | REV 2 | LITTROW B |
| 23623 | 20.4 N | 29.5 E | 6 | 35 | 266 | 80 | 2 | REV 2 | LITTROW B |
| 23624 | 26.9 S | 159.3 W | 63 | 165 | 105 | 80 | 4 | REV 2 | DRYDEN, WALKER, APOLLO |
| 23625 | 27.1 S | 162.1 W | 63 | 182 | 105 | 80 | 7 | REV 2 | DRYDEN, WALKER, APOLLO, OPPENHEIMER |
| 23626 | | 25.5 E | | | | 80 | | REV 4 | JANSEN, B, E, H, DAWES |
| 23627 | | 25.0 E | | | | 80 | | REV 4 | PLINIUS, E HALF, B, JANSEN B, H |
| 23628 | | 23.5 E | | | | 80 | | REV 4 | PLINIUS, JANSEN B |
| 23629 | 23.1 N | 14.0 E | 65 | 298 | 112 | 80 | 1 | REV 17 | BESSEL |
| 23630 | 22.0 N | 17.7 E | 55 | 289 | 112 | 80 | 5 | REV 17 | BESSEL, DESEILLIGNY |
| 23631 | 21.3 N | 17.2 E | 54 | 283 | 112 | 80 | 4 | REV 17 | BESSEL, DESEILLIGNY |
| 23632 | 21.1 N | 20.8 E | 30 | 301 | 112 | 80 | 8 | REV 17 | BESSEL, DESEILLIGNY, LINNE E |
| 23633 | 21.8 N | 13.9 E | 62 | 283 | 112 | 80 | 1 | REV 17 | BESSEL, E, F, G |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE QQ (AS17-154) FILM TYPE 2485

| NASA PHOTO NO. AS17- 154 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23634 | 21.4 N | 13.4 E | 62 | 281 | 112 | 80 | 1 | REV 17 | BESSEL, E, F, G |
| 23635 | 17.3 N | 21.5 E | 35 | 187 | 112 | 80 | 9 | REV 17 | ARCHERUSIA, CAPE OF |
| 23636 | 19.0 N | 21.7 E | 13 | 175 | 112 | 80 | 9 | REV 17 | DESEILLIGNY, S OF |
| 23637 | 17.3 N | 18.1 E | 43 | 225 | 111 | 80 | 5 | REV 17 | MENELAUS, TAQUET, AUWERS |
| 23638 | 19.4 N | 15.8 E | 47 | 263 | 111 | 80 | 3 | REV 17 | BESSEL E |
| 23639 | 18.0 N | 16.0 E | 42 | 239 | 111 | 80 | 3 | REV 17 | MENELAUS, A, R, S |
| 23640 | 8.2 N | 18.5 E | 67 | 180 | 111 | 80 | 6 | REV 17 | AUWERS, MACLEAR |
| 23641 | 29.5 N | 15.5 E | 65 | 346 | 111 | 80 | 2 | REV 17 | LINNE A, B, D, E |
| 23642 | 23.8 N | 14.9 E | 47 | 349 | 110 | 80 | 2 | REV 17 | LINNE, A, B, E |
| 23643 | 21.1 N | 13.9 E | 28 | 317 | 110 | 80 | 1 | REV 17 | BESSEL F, G |
| 23644 | 19.4 N | 14.9 E | 5 | 211 | 110 | 80 | 2 | REV 17 | BESSEL E |
| 23645 | | | | | | | | | DARK |
| 23646 | | | | | | | | | DARK |
| 23647 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23648 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23649 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23650 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23651 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23652 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23653 | | | | | | 80 | | REV 25 | SPACECRAFT SUNRISE SOLAR CORONA |
| 23654 | | | | | | | | | DARK |
| 23655 | 17.7 N | 14.2 E | 37 | 215 | 107 | 250 | 13 | REV 29 | MENELAUS A, E OF |
| 23656 | 18.9 N | 12.8 E | 19 | 210 | 106 | 250 | 12 | REV 29 | SULPICIUS GALLUS A, E OF |
| 23657 | 19.4 N | 12.8 E | 10 | 207 | 106 | 250 | 12 | REV 29 | SULPICIUS GALLUS, E OF |
| 23658 | 19.3 N | 11.7 E | 14 | 220 | 106 | 250 | 11 | REV 29 | SULPICIUS GALLUS |
| 23659 | 20.2 N | 11.0 E | 13 | 291 | 106 | 250 | 10 | REV 29 | SULPICIUS GALLUS, RILLE |
| 23660 | 20.3 N | 10.4 E | 20 | 290 | 106 | 250 | 9 | REV 29 | SULPICIUS GALLUS, RILLE |
| 23661 | 17.6 N | 8.9 E | 42 | 227 | 106 | 250 | 8 | REV 29 | MANILIUS A |
| 23662 | 17.1 N | 7.9 E | 49 | 230 | 106 | 250 | 7 | REV 29 | MANILIUS B |
| 23663 | 15.6 N | 10.7 E | 49 | 179 | 106 | 250 | 10 | REV 29 | MANILIUS N, E HALF |
| 23664 | 19.6 N | 8.1 E | 30 | 261 | 105 | 250 | 7 | REV 29 | MANILIUS E, NE OF |
| 23665 | 18.8 N | 6.7 E | 43 | 252 | 105 | 250 | 6 | REV 29 | MANILIUS E |
| 23666 | 15.2 N | 11.0 E | 52 | 169 | 105 | 250 | 10 | REV 29 | MANILIUS N |
| 23667 | 18.8 N | 5.7 E | 44 | 255 | 105 | 250 | 5 | REV 29 | MANILIUS E, NW HALF |
| 23668 | 19.0 N | 6.1 E | 36 | 251 | 105 | 250 | 5 | REV 29 | MANILIUS E, NW HALF |
| 23669 | 18.6 N | 6.0 E | 32 | 238 | 105 | 250 | 5 | REV 29 | MANILIUS E |
| 23670 | 18.1 N | 6.7 E | 27 | 201 | 105 | 250 | 6 | REV 29 | MANILIUS E, SE HALF |
| 23671 | 19.3 N | 4.9 E | 33 | 258 | 105 | 250 | 4 | REV 29 | MANILIUS E, W OF |
| 23672 | 18.7 N | 4.8 E | 26 | 235 | 105 | 250 | 4 | REV 29 | MANILIUS E, W OF |
| 23673 | 12.1 N | 4.2 E | 62 | 192 | 104 | 250 | 4 | REV 29 | VAPORS, SEA OF, HYGINUS D |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE QQ (AS17-154) FILM TYPE 2485

| NASA PHOTO NO. AS17- | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23674 | 13.1 N | 2.8 E | 61 | 202 | 104 | 250 | 2 | REV 29 | VAPORS, SEA OF, UKERT, A, W |
| 23675 | 14.1 N | 1.7 E | 59 | 212 | 104 | 250 | 1 | REV 29 | VAPORS, SEA OF |
| 23676 | 15.1 N | 1.1 E | 57 | 219 | 104 | 250 | 1 | REV 29 | VAPORS, SEA OF |
| 23677 | 16.2 N | .7 E | 53 | 227 | 104 | 250 | 0 | REV 29 | MARCO POLO P, SE OF |
| 23678 | 19.2 N | 4.0 E | 8 | 210 | 104 | 250 | 3 | REV 29 | CONON W, E OF |
| 23679 | 18.5 N | 1.9 E | 29 | 236 | 104 | 250 | 1 | REV 29 | CONON, RILLE |
| 23680 | | | | | | | | | BLANK |
| 23681 | | | | | | | | | BLANK |
| 23682 | | | | | | | | | BLANK |
| 23683 | | 173.0 E | | | 118 | 250 | | REV 37 | NEAR AITKEN, NOT LOCATED |
| 23684 | 7.9 S | 170.9 E | 66 | 344 | 118 | 250 | 2 | REV 37 | HEAVISIDE, NE OF |
| 23685 | 9.8 S | 168.2 E | 64 | 342 | 119 | 250 | 5 | REV 37 | HEAVISIDE, E HALF, STRATTON |
| 23686 | 10.7 S | 164.9 E | 64 | 325 | 119 | 250 | 8 | REV 37 | HEAVISIDE, W HALF, KEELER, NE WALL |
| 23687 | 16.0 S | 167.3 E | 37 | 340 | 119 | 250 | 5 | REV 37 | HEAVISIDE, S OF |
| 23688 | 11.0 S | 162.3 E | 63 | 325 | 120 | 250 | 10 | REV 37 | KEELER |
| 23689 | 9.4 S | 166.6 E | 63 | 355 | 120 | 250 | 6 | REV 37 | HEAVISIDE |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE RR (AS17-155) FILM TYPE 2485

| NASA PHOTO NO. AS17- 155 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23690 | | 150.0 E | | | | | | | GAGARIN, NW RIM |
| 23691 | | 150.0 E | | | | | | | GAGARIN, NW RIM |
| 23692 | 8.1 S | 145.0 E | 68 | 353 | 115 | 80 | 3 | REV 62 | MARCONI, DELLINGER, VIL'EV |
| 23693 | | 143.7 E | | | | 80 | | REV 62 | MARCONI, DELLINGER |
| 23694 | | 139.9 E | | | | 80 | | REV 62 | DENNING, CHAUVENET, DELLINGER |
| 23695 | 27.6 S | 138.7 E | 62 | 222 | 115 | 80 | 8 | REV 62 | PAVLOV, SUBBOTIN |
| 23696 | 29.2 S | 141.4 E | 62 | 201 | 115 | 80 | 6 | REV 62 | PAVLOV |
| 23697 | 18.6 S | 132.1 E | 66 | 232 | 115 | 80 | 15 | REV 62 | TSIOLKOVSKY, PIRQUET, W WALL |
| 23698 | | 141.2 E | | | | 80 | | REV 62 | DELLINGER, MARCONI |
| 23699 | 19.9 S | 132.6 E | 61 | 276 | 115 | 80 | 14 | REV 62 | TSIOLKOVSKY |
| 23700 | 18.9 S | 133.4 E | 59 | 233 | 115 | 80 | 14 | REV 62 | TSIOLKOVSKY |
| 23701 | 14.3 S | 136.6 E | 58 | 332 | 115 | 80 | 11 | REV 62 | CHAUVENET, TEN BRUGGENCATE |
| 23702 | 12.4 S | 139.7 E | 61 | 3 | 115 | 80 | 8 | REV 62 | CHAUVENET, DELLINGER |
| 23703 | | | | | | | | | BLANK |
| 23704 | | | | | | | | | DARK |
| 23705 | | | | | | | | | DARK |
| 23706 | 20.5 N | 24.2 W | 29 | 170 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA |
| 23707 | 20.3 N | 24.2 W | 31 | 170 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA |
| 23708 | 20.1 N | 24.2 W | 33 | 169 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA |
| 23709 | 19.8 N | 24.2 W | 36 | 169 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA |
| 23710 | 19.6 N | 24.2 W | 38 | 169 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA |
| 23711 | 19.3 N | 24.2 W | 40 | 168 | 114 | 250 | 8 | REV 62 | PYTHEAS BETA, SW OF |
| 23712 | 31.9 N | 29.7 W | 64 | 353 | 114 | 250 | 2 | REV 62 | LA HIRE D, C. HERSCHEL |
| 23713 | 29.4 N | 29.5 W | 59 | 358 | 114 | 250 | 3 | REV 62 | LA HIRE D |
| 23714 | 27.4 N | 29.9 W | 52 | 358 | 114 | 250 | 2 | REV 62 | LA HIRE C, W OF |
| 23715 | 26.9 N | 30.2 W | 47 | 359 | 114 | 250 | 2 | REV 62 | LA HIRE C, SW OF |
| 23716 | 25.6 N | 30.6 W | 42 | 349 | 114 | 250 | 2 | REV 62 | EULER H, W OF |
| 23717 | 24.3 N | 31.5 W | 32 | 352 | 114 | 250 | 1 | REV 62 | EULER, NW OF |
| 23718 | 23.9 N | 31.5 W | 27 | 355 | 114 | 250 | 1 | REV 62 | EULER, W OF |
| 23719 | 22.0 N | 31.4 W | 1 | 1 | 114 | 250 | 1 | REV 62 | EULER J |
| 23720 | 21.1 N | 32.6 W | 12 | 215 | 114 | 250 | 0 | REV 62 | EULER K, J OF |
| 23721 | 22.2 N | 32.8 W | 10 | 308 | 114 | 250 | 0 | REV 62 | EULER BETA |
| 23722 | 23.7 N | 32.8 W | 28 | 348 | 114 | 250 | 0 | REV 62 | EULER BETA, N OF |
| 23723 | 24.6 N | 32.3 W | 36 | 9 | 115 | 250 | 0 | REV 62 | EULER E, E OF |
| 23724 | 25.7 N | 33.4 W | 46 | 353 | 115 | 250 | 0 | REV 62 | EULER E, N OF |
| 23725 | 29.1 N | 33.1 W | 60 | 359 | 115 | 250 | 0 | REV 62 | DIOPHANTUS B, DELISLE |
| 23726 | 14.7 N | 23.1 W | 61 | 173 | 115 | 250 | 13 | REV 66 | GAY-LUSSAC C, CARPATHIAN MOUNTAINS |
| 23727 | 22.6 N | 23.5 W | 6 | 174 | 115 | 250 | 12 | REV 66 | PYTHEAS W, N OF |
| 23728 | 16.4 N | 24.2 W | 57 | 134 | 115 | 250 | 12 | REV 66 | CARPATHIAN MOUNTAINS |
| 23729 | 27.3 N | 23.1 W | 52 | 328 | 115 | 250 | 8 | REV 66 | LA HIRE C, RILLE II |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE RR (AS17-155) FILM TYPE 2485

| NASA PHOTO NO. AS17- | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23730 | 27.0 N | 27.1 W | 48 | 335 | 115 | 250 | 8 | REV 66 | LA HIRE C, RILLE II |
| 23731 | 25.1 N | 28.7 W | 37 | 319 | 115 | 250 | 7 | REV 66 | EULER H |
| 23732 | 11.2 N | 28.0 W | 66 | 183 | 115 | 250 | 9 | REV 66 | TOBIAS MAYER D, P |
| 23733 | 11.3 N | 29.4 W | 66 | 186 | 115 | 250 | 7 | REV 66 | TOBIAS MAYER, A, P, MILICHIUS |
| 23734 | 18.0 N | 28.9 W | 48 | 185 | 115 | 250 | 7 | REV 66 | CARPATHIAN MOUNTAINS |
| 23735 | 20.8 N | 30.1 W | 24 | 193 | 115 | 250 | 6 | REV 66 | EULER DELTA |
| 23736 | 18.1 N | 28.9 W | 48 | 169 | 115 | 250 | 7 | REV 66 | CARPATHIAN MOUNTAINS |
| 23737 | 26.3 N | 33.2 W | 50 | 321 | 115 | 250 | 3 | REV 66 | DIOPHANTUS, SE RIM |
| 23738 | 19.8 N | 31.8 W | 32 | 180 | 115 | 250 | 5 | REV 66 | EULER P, W WALL |
| 23739 | 11.1 N | 29.9 W | 66 | 170 | 115 | 250 | 7 | REV 66 | TOBIAS MAYER P, MILICHIUS |
| 23740 | 15.6 N | 30.9 W | 57 | 171 | 115 | 250 | 6 | REV 66 | TOBIAS MAYER B, P |
| 23741 | 26.0 N | 35.6 W | 49 | 320 | 115 | 250 | 1 | REV 66 | DIOPHANTUS D |
| 23742 | 22.3 N | 34.8 W | 5 | 329 | 116 | 250 | 2 | REV 66 | EULER BETA, W OF |
| 23743 | 21.2 N | 34.1 W | 14 | 146 | 116 | 250 | 2 | REV 66 | BRAYLEY B |
| 23744 | 18.7 N | 33.3 W | 42 | 157 | 116 | 250 | 3 | REV 66 | TOBIAS MAYER RHO |
| 23745 | 9.2 N | 33.1 W | 67 | 172 | 116 | 250 | 4 | REV 66 | KEPLER P, GAMMA, MILICHIUS A |
| 23746 | 9.2 N | 35.7 W | 67 | 181 | 116 | 250 | 1 | REV 66 | KEPLER A, B |
| 23747 | 14.7 N | 35.8 W | 59 | 181 | 116 | 250 | 1 | REV 66 | BESSARION V |
| 23748 | 17.5 N | 35.9 W | 46 | 182 | 116 | 250 | 1 | REV 66 | TOBIAS MAYER W, W WALL |
| 23749 | 20.7 N | 35.7 W | 16 | 171 | 116 | 250 | 1 | REV 66 | BRAYLEY, E OF |
| 23750 | 22.1 N | 36.1 W | 5 | 336 | 116 | 250 | 1 | REV 66 | BRAYLEY, NE OF |
| 23751 | 19.1 N | 36.5 W | 34 | 166 | 116 | 250 | 0 | REV 66 | BRAYLEY, S OF |
| 23752 | | | | | | | | | BLANK |
| 23753 | | | | | | | | | BLANK |
| 23754 | | | | | | | | | BLANK |
| 23755 | 21.0 N | 35.7 W | 30 | 219 | 118 | 250 | 8 | REV 74 | BRAYLEY ALPHA |
| 23756 | 20.1 N | 36.0 W | 38 | 217 | 118 | 250 | 8 | REV 74 | BRAYLEY, E OF |
| 23757 | 21.3 N | 35.5 W | 25 | 216 | 118 | 250 | 9 | REV 74 | BRAYLEY ALPHA |
| 23758 | 20.0 N | 36.7 W | 13 | 227 | 118 | 250 | 7 | REV 74 | BRAYLEY, N OF |
| 23759 | 21.7 N | 37.0 W | 18 | 220 | 118 | 250 | 7 | REV 74 | BRAYLEY |
| 23760 | 21.3 N | 37.3 W | 23 | 217 | 118 | 250 | 7 | REV 74 | BRAYLEY |
| 23761 | 21.1 N | 36.1 W | 22 | 172 | 118 | 250 | 8 | REV 74 | BRAYLEY, E WALL |
| 23762 | 20.3 N | 38.6 W | 36 | 220 | 118 | 250 | 6 | REV 74 | BRAYLEY C, SE OF |
| 23763 | 20.2 N | 39.1 W | 39 | 224 | 118 | 250 | 5 | REV 74 | BRAYLEY C, SE OF |
| 23764 | 20.2 N | 39.6 W | 41 | 227 | 118 | 250 | 5 | REV 74 | BRAYLEY C, S OF |
| 23765 | 20.4 N | 39.8 W | 40 | 230 | 118 | 250 | 5 | REV 74 | BRAYLEY C, S OF |
| 23766 | 17.3 N | 41.5 W | 49 | 185 | 118 | 250 | 3 | REV 74 | BESSARION B |
| 23767 | 18.5 N | 43.3 W | 45 | 206 | 118 | 250 | 1 | REV 74 | BESSARION B, NW OF |
| 23768 | 21.2 N | 44.4 W | 23 | 243 | 118 | 250 | 0 | REV 74 | ARISTARCHUS F, E OF |
| 23769 | 8.8 N | 43.9 W | 67 | 184 | 118 | 250 | 1 | REV 74 | KEPLER CA |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE RR (AS17-155) FILM TYPE 2485

| NASA PHOTO NO. AS17- 155 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23770 | 10.1 N | 42.7 W | 66 | 178 | 118 | 250 | 2 | REV 74 | KEPLER C, CA, PI |
| 23771 | 9.6 N | 41.6 W | 66 | 172 | 118 | 250 | 3 | REV 74 | KEPLER C, CA, KAPPA, PI |
| 23772 | 21.3 N | 44.4 W | 9 | 221 | 113 | 250 | 0 | REV 74 | ARISTARCHUS F, E OF |
| 23773 | 22.2 N | 44.1 W | 6 | 350 | 113 | 250 | 1 | REV 74 | ARISTARCHUS F, NE OF |
| 23774 | 18.1 N | 43.6 W | 45 | 144 | 113 | 250 | 1 | REV 74 | BESSARION B, NW OF |
| 23775 | 17.3 N | 44.4 W | 44 | 147 | 119 | 250 | 0 | REV 74 | BESSARION B, W OF |
| 23776 | 7.6 N | 44.0 W | 68 | 167 | 119 | 250 | 1 | REV 74 | MARIUS D, DA |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE UU (AS17-155) FILM TYPE 2485

| NASA PHOTO NO. AS17- 156 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23777 | | | | | | 55 | | | GRAY SCALE |
| 23778 | | | | | | 55 | | | GRAY SCALE |
| 23779 | | | | | | 55 | | | GRAY SCALE |
| 23780 | | | | | | 55 | | | GRAY SCALE |
| 23781 | | | | | | 55 | | | GRAY SCALE |
| 23782 | | | | | | 55 | | | GRAY SCALE |
| 23783 | | | | | | 55 | | | GRAY SCALE |
| 23784 | | | | | | 55 | | | GRAY SCALE |
| 23785 | | | | | | 55 | | | GRAY SCALE |
| 23786 | | | | | | 55 | | | GRAY SCALE |
| 23787 | | | | | | 55 | | | GRAY SCALE |
| 23788 | | | | | | 55 | | | GRAY SCALE |
| 23789 | | | | | | 55 | | | GRAY SCALE |
| 23790 | | | | | | 55 | | | GRAY SCALE |
| 23791 | | | | | | 55 | | | GRAY SCALE |
| 23792 | | | | | | 55 | | | GRAY SCALE |
| 23793 | | | | | | 55 | | | GRAY SCALE |
| 23794 | | | | | | 55 | | | GRAY SCALE |
| 23795 | | | | | | 55 | | | GRAY SCALE |
| 23796 | | | | | | 55 | | | GRAY SCALE |
| 23797 | | | | | | 55 | | | GRAY SCALE |
| 23798 | | | | | | 55 | | | GRAY SCALE |
| 23799 | | | | | | 55 | | | GRAY SCALE |
| 23800 | | | | | | 55 | | | GRAY SCALE |
| 23801 | | | | | | 55 | | | GRAY SCALE |
| 23802 | | | | | | 55 | | | GRAY SCALE |
| 23803 | | | | | | 55 | | | GRAY SCALE |
| 23804 | | | | | | 55 | | | GRAY SCALE |
| 23805 | | | | | | 55 | | | GRAY SCALE |
| 23806 | | | | | | 55 | | | GRAY SCALE |
| 23807 | | | | | | 55 | | | GRAY SCALE |
| 23808 | | | | | | 55 | | | GRAY SCALE |
| 23809 | | | | | | 55 | | | GRAY SCALE |
| 23810 | | | | | | 55 | | | GRAY SCALE |
| 23811 | | | | | | 55 | | | GRAY SCALE |
| 23812 | | | | | | 55 | | | GRAY SCALE |
| 23813 | | | | | | 55 | | | GRAY SCALE |
| 23814 | | | | | | 55 | | | GRAY SCALE |
| 23815 | | | | | | 55 | | | GRAY SCALE |
| 23816 | | | | | | 55 | | | GRAY SCALE |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE VV (AS17-157) FILM TYPE 2485

| NASA PHOTO NO. AS17- 157 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23817 | | | | | | 55 | | TEC | CM INTERIOR |
| 23818 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 23819 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 23820 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 23821 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 23822 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 23823 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 23824 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 23825 | | | | | | | | | BLANK |
| 23826 | 40.6 S | 119.3 E | | 192 | | 55 | | TEC | PIZZETTI, CLARK, VAN DER WAALS |
| 23827 | 17.3 S | 119.5 E | 54 | 296 | 111 | 55 | 15 | REV 74 | DELPORTE, SW OF |
| 23828 | 12.1 S | 120.8 E | 63 | 331 | 111 | 55 | 14 | REV 74 | DANJON |
| 23829 | 12.6 S | 124.5 E | 60 | 352 | 111 | 55 | 11 | REV 74 | DELPORTE, N WALL, LANGEMAK |
| 23830 | 19.4 S | 122.0 E | 45 | 278 | 111 | 55 | 13 | REV 74 | FERMI |
| 23831 | 16.2 S | 125.3 E | 46 | 343 | 111 | 55 | 10 | REV 74 | FERMI, N WALL |
| 23832 | 16.9 S | 124.0 E | 47 | 319 | 111 | 55 | 11 | REV 74 | FERMI, LUTKE, DELPORTE |
| 23833 | 18.0 S | 122.6 E | 52 | 295 | 111 | 55 | 12 | REV 74 | FERMI, LUTKE, DELPORTE |
| 23834 | 20.0 S | 124.0 E | 43 | 275 | 111 | 55 | 11 | REV 74 | FERMI |
| 23835 | 19.3 S | 124.0 E | 47 | 286 | 111 | 55 | 11 | REV 74 | FERMI |
| 23836 | 16.3 S | 127.7 E | 47 | 346 | 111 | 55 | 8 | REV 74 | TSIOLKOVSKY, N OF |
| 23837 | 19.6 S | 128.2 E | 21 | 318 | 111 | 55 | 7 | REV 74 | TSIOLKOVSKY, N WALL |
| 23838 | 18.7 S | 127.7 E | 36 | 317 | 111 | 55 | 8 | REV 74 | TSIOLKOVSKY |
| 23839 | 17.9 S | 124.4 E | 56 | 297 | 111 | 55 | 11 | REV 74 | FERMI, LUTKE, DELPORTE |
| 23840 | 18.8 S | 130.0 E | 30 | 340 | 111 | 55 | 5 | REV 74 | TSIOLKOVSKY |
| 23841 | 19.5 S | 128.9 E | 35 | 293 | 111 | 55 | 6 | REV 74 | TSIOLKOVSKY |
| 23842 | 21.5 N | 38.5 W | 32 | 246 | 118 | 55 | 5 | REV 73 | BRAYLEY C |
| 23843 | 15.7 N | 33.8 W | 58 | 179 | 118 | 55 | 10 | REV 73 | TOBIAS MAYER B, W, MILICHIUS, A |
| 23844 | 17.0 N | 38.3 W | 57 | 212 | 118 | 55 | 5 | REV 73 | BESSARION, A, B, C, E |
| 23845 | 24.3 N | 39.1 W | 55 | 308 | 117 | 55 | 4 | REV 73 | PRINZ, E OF |
| 23846 | 26.7 N | 37.9 W | 56 | 321 | 117 | 55 | 5 | REV 73 | DIOPHANTUS, W OF, ANGSTROM |
| 23847 | 27.8 N | 36.3 W | 56 | 319 | 117 | 55 | 6 | REV 73 | DIOPHANTUS, DELISLE, ANGSTROM |
| 23848 | | | | | | 55 | | REV 73 | CM INTERIOR, SCHMITT |
| 23849 | | | | | | 55 | | REV 73 | CM INTERIOR, SCHMITT |
| 23850 | 24.8 S | 120.0 E | 58 | 219 | 111 | 55 | 15 | REV 73 | ZHIRITSKY, SCHAEBERLE |
| 23851 | 19.7 S | 125.3 E | 36 | 279 | 111 | 55 | 11 | REV 73 | TSIOLKOVSKY, W RIM |
| 23852 | 20.0 S | 127.2 E | 23 | 281 | 111 | 55 | 9 | REV 73 | TSIOLKOVSKY |
| 23853 | 19.4 S | 129.8 E | 17 | 9 | 111 | 55 | 6 | REV 73 | TSIOLKOVSKY |
| 23854 | 20.2 S | 129.7 E | 15 | 305 | 112 | 55 | 7 | REV 73 | TSIOLKOVSKY |
| 23855 | 21.0 S | 130.0 E | 11 | 244 | 112 | 55 | 6 | REV 73 | TSIOLKOVSKY |
| 23856 | 25.8 S | 130.4 E | 57 | 223 | 112 | 55 | 6 | REV 73 | WATERMAN, NEUJMIN |

THE FRAME NUMBERING SEQUENCE OF MAG VV IS REVERSED FROM EXPOSURE SEQUENCE

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE VV (AS17-157) FILM TYPE 2485

| NASA PHOTO NO. AS17- 157 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23857 | | | | | | 55 | | REV 72 | CM INTERIOR, EVANS |
| 23858 | | | | | | 55 | | REV 72 | CM INTERIOR, EVANS |
| 23859 | | | | | | 55 | | REV 72 | CM INTERIOR, CERNAN |
| 23860 | | | | | | 55 | | REV 72 | CM INTERIOR, CERNAN |
| 23861 | 26.1 S | 125.9 E | 58 | 176 | 111 | 55 | 11 | REV 72 | WATERMAN, NEUJMIN |
| 23862 | 24.1 S | 127.8 E | 46 | 185 | 111 | 55 | 9 | REV 72 | WATERMAN<br>23862A-F (6 FRAMES) = EARTHSET, REV 72 |

THE FRAME NUMBERING SEQUENCE OF MAG VV IS REVERSED FROM EXPOSURE SEQUENCE

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE WW (AS17-158) FILM TYPE 2485

| NASA PHOTO NO. AS17- 158 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23863 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23864 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23865 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23866 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23867 | 14.7 N | 11.9 W | 22 | 181 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23868 | 14.7 N | 11.8 W | 22 | 178 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23869 | 14.3 N | 11.8 W | 25 | 166 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23870 | 14.4 N | 11.9 W | 24 | 165 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23871 | 14.3 N | 11.8 W | 25 | 159 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23872 | 14.4 N | 11.9 W | 22 | 159 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23873 | 14.5 N | 10.8 W | 30 | 131 | 104 | 55 | | REV 17 | ERATOSTHENES (EARTHSHINE) |
| 23874 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23875 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23876 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23877 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23878 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23879 | 9.9 N | 20.1 W | 49 | 187 | 103 | 55 | | REV 17 | COPERNICUS (EARTHSHINE) |
| 23880 | 10.0 N | 20.5 W | 49 | 190 | 103 | 55 | | REV 17 | COPERNICUS (EARTHSHINE) |
| 23881 | 9.9 N | 19.9 W | 49 | 181 | 103 | 55 | | REV 17 | COPERNICUS (EARTHSHINE) |
| 23882 | 10.1 N | 22.0 W | 43 | 178 | 102 | 55 | | REV 17 | COPERNICUS, W OF (EARTHSHINE) |
| 23883 | | | | | | 55 | | REV 17 | UNDEREXPOSED (EARTHSHINE) |
| 23884 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23885 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23886 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23887 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23888 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23889 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23890 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23891 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23892 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23893 | | 75.5 W | | | | 55 | | REV 17 | REINER, OVEREXPOSED (EARTHSHINE) |
| 23894 | | 75.2 W | | | | 55 | | REV 17 | REINER, OVEREXPOSED (EARTHSHINE) |
| 23895 | | 79.0 W | | | | 55 | | REV 17 | REINER GAMMA, OVEREXPOSED (EARTHSHINE) |
| 23896 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23897 | 7.7 N | 58.8 W | 58 | 320 | 98 | 55 | | REV 17 | REINER GAMMA (EARTHSHINE) |
| 23898 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23899 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23900 | | | | | | 55 | | REV 17 | OVEREXPOSED (EARTHSHINE) |
| 23901 | 11.3 S | 83.0 W | 59 | 203 | 93 | 55 | | REV 17 | SCHLUTER A, ROOK MOUNTAINS (EARTHSHINE) |
| 23902 | 13.5 S | 82.2 W | 61 | 181 | 93 | 55 | | REV 17 | ROOK, CORDED MOUNTAINS (EARTHSHINE) |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE WW (AS17-158) FILM TYPE 2485

| NASA PHOTO NO. AS17- 158 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23903 | 14.5 S | 87.4 W | 58 | 177 | 98 | 55 | | REV 17 | KOPFF, ROCK MOUNTAINS (EARTHSHINE) |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE XX (AS17-159) FILM TYPE 2485

| NASA PHOTO NO. AS17- 159 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23904 | | | | | | | | | DARK |
| 23905 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23906 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23907 | | | | | | | | | DARK |
| 23908 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23909 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23910 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23911 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23912 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23913 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23914 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23915 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23916 | | | | | | 55 | | REV 23 | ZODIACAL LIGHT |
| 23917 | 17.0 S | 173.4 W | 28 | 315 | 118 | 55 | 19 | REV 26 | AITKEN |
| 23918 | | 31.0 E | | | | 55 | | REV 26 | APOLLO 17 LANDING SITE, RED FILTER |
| 23919 | | 31.0 E | | | | 55 | | REV 26 | APOLLO 17 LANDING SITE, RED FILTER |
| 23920 | | 31.0 E | | | | 55 | | REV 26 | APOLLO 17 LANDING SITE, RED FILTER |
| 23921 | | 31.0 E | | | | 55 | | REV 26 | APOLLO 17 LANDING SITE, BLUE FILTER |
| 23922 | | 31.0 E | | | | 55 | | REV 26 | APOLLO 17 LANDING SITE, BLUE FILTER |
| 23923 | 20.1 N | 30.7 E | 30 | 289 | 112 | 55 | 25 | REV 26 | APOLLO 17 LANDING SITE, BLUE FILTER |
| 23924 | 20.3 N | 30.7 E | 20 | 303 | 112 | 55 | 25 | REV 26 | APOLLO 17 LANDING SITE |
| 23925 | 20.4 N | 30.6 E | 21 | 308 | 112 | 55 | 25 | REV 26 | APOLLO 17 LANDING SITE |
| 23926 | 22.0 N | 29.2 E | 31 | 353 | 112 | 55 | 24 | REV 26 | LITTROW B |
| 23927 | 22.1 N | 29.1 E | 33 | 352 | 112 | 55 | 23 | REV 26 | LITTROW B |
| 23928 | 22.2 N | 10.0 E | 41 | 311 | 108 | 55 | 7 | REV 27 | SULPICIUS GALLUS RILLES |
| 23929 | 25.0 N | 8.3 E | 57 | 326 | 108 | 55 | 5 | REV 27 | ARATUS C, D |
| 23930 | 26.2 N | 8.3 E | 58 | 347 | 108 | 55 | 5 | REV 27 | SERENITY, SEA OF, CAUCASUS MOUNTAINS |
| 23931 | 18.7 N | 5.2 E | 41 | 250 | 107 | 55 | 3 | REV 27 | MANILIUS F, N OF |
| 23932 | 17.0 S | 173.6 E | 22 | 4 | 119 | 55 | 6 | REV 30 | AITKEN |
| 23933 | | | | | | | | | DARK |
| 23934 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23935 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23936 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23937 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23938 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23939 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23940 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23941 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23942 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23943 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE XX (AS17-159) FILM TYPE 2485

| NASA PHOTO NO. AS17- 159 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23944 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |
| 23945 | | | | | | 55 | | REV 38 | ZODIACAL LIGHT |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE YY (AS17-160) FILM TYPE 2485

| NASA PHOTO NO. AS17- | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23946 | 19.6 N | 6.6 W | 58 | 213 | 104 | 55 | 6 | REV 42 | SEETHING BAY, ERATOSTHENES, E WALL |
| 23947 | 23.9 N | 10.7 W | 51 | 341 | 103 | 55 | 2 | REV 42 | RAINS, SEA OF, TIMOCHARIS, E WALL |
| 23948 | 19.9 S | 153.9 E | 57 | 339 | 112 | 55 | 8 | REV 49 | BEIJERINCK |
| 23949 | 17.6 S | 148.0 E | 48 | 300 | 112 | 55 | 12 | REV 49 | GAGARIN |
| 23950 | 24.7 S | 147.1 E | 56 | 224 | 112 | 55 | 13 | REV 49 | GAGARIN, S WALL, PAVLOV |
| 23951 | 26.9 S | 148.9 E | 58 | 204 | 112 | 55 | 11 | REV 49 | PAVLOV, JULES VERNE |
| 23952 | | | | | | | | | DARK |
| 23953 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23954 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23955 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23956 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23957 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23958 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23959 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23960 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23961 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23962 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23963 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23964 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23965 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23966 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23967 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23968 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23969 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23970 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23971 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23972 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23973 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23974 | | | | | | 55 | | REV 49 | ZODIACAL LIGHT |
| 23975 | | | | | | | | | DARK |
| 23976 | 27.1 S | 145.9 E | 58 | 176 | 116 | 55 | 7 | REV 56 | PAVLOV, JULES VERNE |
| 23977 | 25.4 S | 143.6 E | 53 | 171 | 116 | 55 | 9 | REV 56 | PAVLOV, JULES VERNE |
| 23978 | 17.4 S | 144.3 E | 62 | 85 | 115 | 55 | 9 | REV 56 | DENNING, GAGARIN |
| 23979 | 24.4 N | 21.3 W | 21 | 348 | 114 | 55 | 11 | REV 63 | LAMBERT, SW WALL |
| 23980 | 24.2 N | 39.7 W | 53 | 287 | 114 | 55 | 3 | REV 63 | EULER, E, DIOPHANTUS |
| 23981 | 16.5 N | 23.9 W | 57 | 203 | 114 | 55 | 6 | REV 64 | TOBIAS MAYER, A, B, S, P |
| 23982 | 17.9 N | 29.9 W | 53 | 206 | 115 | 55 | 5 | REV 64 | TOBIAS MAYER, A, B, P |
| 23983 | 20.5 N | 31.4 W | 44 | 241 | 115 | 55 | 3 | REV 64 | EULER P, BRAYLEY B, D |
| 23984 | | | | | | | | | DARK |
| 23985 | | | | | | 55 | | REV 66 | WASTE WATER DUMP |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE YY (AS17-160) FILM TYPE 2485

| NASA PHOTO NO. AS17- 160 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23986 | | | | | | 55 | | REV 66 | WASTE WATER DUMP |
| 23987 | 26.5 S | 136.7 E | 55 | 175 | 114 | 55 | 5 | REV 67 | SUBBOTIN |
| 23988 | 22.2 S | 132.8 E | 29 | 188 | 114 | 55 | 9 | REV 67 | TSIOLKOVSKY, E OF |
| 23989 | 24.7 S | 128.1 E | 53 | 191 | 113 | 55 | 13 | REV 67 | TSIOLKOVSKY, S WALL, WATERMAN |
| 23990 | 19.9 S | 127.2 E | 26 | 138 | 113 | 55 | 15 | REV 67 | TSIOLKOVSKY |
| 23991 | 17.3 N | 27.4 W | 54 | 144 | 116 | 55 | 10 | REV 67 | TOBIAS MAYER, A, C |
| 23992 | 19.1 N | 31.2 W | 98 | 128 | 116 | 55 | 6 | REV 67 | EULER P, BRAYLEY D |
| 23993 | 15.8 N | 33.4 W | 57 | 150 | 116 | 55 | 4 | REV 67 | TOBIAS MAYER B, W |
| 23994 | 14.5 N | 35.8 W | 60 | 156 | 116 | 55 | 2 | REV 67 | TOBIAS MAYER W, BESSARION, E |
| 23995 | 16.0 N | 37.6 W | 61 | 122 | 116 | 55 | 0 | REV 67 | TOBIAS MAYER W, BESSARION, E |
| 23996 | | | | | | 55 | | REV 67 | CM INTERIOR, CERNAN |
| 23997 | | | | | | " | | REV 67 | CM INTERIOR, EVANS |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE ZZ (AS17-161) FILM TYPE 2485

| NASA PHOTO NO. AS17- 161 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 23998 | | | | | | 55 | | | OVEREXPOSED (EARTHSHINE) |
| 23999 | | | | | | 55 | | | OVEREXPOSED (EARTHSHINE) |
| 24000 | | | | | | 55 | | | OVEREXPOSED (EARTHSHINE) |
| 24001 | | | | | | 55 | | | OVEREXPOSED (EARTHSHINE) |
| 24002 | | | | | | 55 | | | OVEREXPOSED (EARTHSHINE) |
| 24003 | 1.7 S | 70.5 W | 36 | 278 | 97 | 55 | | REV 16 | RICCIOLI, D, G (EARTHSHINE) |
| 24004 | 1.8 S | 71.2 W | 35 | 283 | 97 | 55 | | REV 16 | RICCIOLI, D, G (EARTHSHINE) |
| 24005 | 1.3 S | 72.2 W | 41 | 295 | 97 | 55 | | REV 16 | RICCIOLI, D, G (EARTHSHINE) |
| 24006 | .6 S | 70.7 W | 34 | 332 | 97 | 55 | | REV 16 | RICCIOLI, E RIM, G (EARTHSHINE) |
| 24007 | 1.4 S | 70.5 W | 23 | 333 | 97 | 55 | | REV 16 | RICCIOLI, E RIM, G (EARTHSHINE) |
| 24008 | 1.4 S | 74.4 W | 52 | 288 | 97 | 55 | | REV 16 | RICCIOLI, D, K (EARTHSHINE) |
| 24009 | 1.2 S | 75.8 W | 54 | 293 | 97 | 55 | | REV 16 | RICCIOLI, D, K (EARTHSHINE) |
| 24010 | 4.3 S | 79.3 W | 62 | 264 | 97 | 55 | | REV 16 | HARTWIG, A, SCHLUTER (EARTHSHINE) |
| 24011 | 3.6 S | 75.6 W | 39 | 273 | 97 | 55 | | REV 16 | RICCIOLI, D, SW RIM (EARTHSHINE) |
| 24012 | .0 | .0 | | | | | | | DARK |
| 24013 | 6.2 S | 82.2 W | 62 | 257 | 97 | 55 | | REV 16 | HARTWIG, SCHLUTER (EARTHSHINE) |
| 24014 | 5.4 S | 83.2 W | 44 | 235 | 98 | 55 | | REV 16 | SCHLUTER (EARTHSHINE) |
| 24015 | 9.1 S | 90.7 W | 62 | 257 | 98 | 55 | | REV 16 | ROCK MOUNTAINS (EARTHSHINE) |
| 24016 | 14.5 S | 89.7 W | 60 | 203 | 98 | 55 | | REV 16 | EASTERN SEA, KOPFF, HOHMANN (EARTHSHINE) |
| 24017 | | | | | | | | | GRAY SCALE |
| 24018 | | | | | | | | | GRAY SCALE |
| 24019 | | | | | | | | | GRAY SCALE |
| 24020 | | | | | | | | | GRAY SCALE |
| 24021 | | | | | | | | | GRAY SCALE |
| 24022 | | | | | | | | | GRAY SCALE |
| 24023 | | | | | | | | | GRAY SCALE |
| 24024 | | | | | | | | | GRAY SCALE |
| 24025 | | | | | | | | | GRAY SCALE |
| 24026 | | | | | | | | | GRAY SCALE |
| 24027 | | | | | | | | | GRAY SCALE |
| 24028 | | | | | | | | | GRAY SCALE |
| 24029 | | | | | | | | | GRAY SCALE |
| 24030 | | | | | | | | | GRAY SCALE |
| 24031 | | | | | | | | | GRAY SCALE |
| 24032 | | | | | | | | | GRAY SCALE |
| 24033 | | | | | | | | | GRAY SCALE |
| 24034 | | | | | | | | | GRAY SCALE |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE SS (AS17-162) FILM TYPE SO-168

| NASA PHOTO NO. AS17- 162 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 24035 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN |
| 24036 | | | | | | | | | BLANK |
| 24037 | | | | | 55 | | | TLC | CM INTERIOR, FOOD PACKET |
| 24038 | | | | | 55 | | | TLC | CM INTERIOR, SCHMITT |
| 24039 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN |
| 24040 | | | | | | | | | BLANK |
| 24041 | | | | | 55 | | | TLC | CM INTERIOR, EVANS |
| 24042 | | | | | 55 | | | TLC | CM INTERIOR, EVANS |
| 24043 | | | | | 55 | | | TLC | CM INTERIOR, EVANS |
| 24044 | | | | | 55 | | | TLC | CM INTERIOR, ASTRONAUT'S FEET |
| 24045 | | | | | 55 | | | TLC | CM INTERIOR, SCHMITT |
| 24046 | | | | | 55 | | | TLC | CM INTERIOR, SCHMITT |
| 24047 | | | | | 55 | | | TLC | EARTH |
| 24048 | | | | | 55 | | | TLC | EARTH |
| 24049 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN |
| 24050 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN |
| 24051 | | | | | 55 | | | TLC | CM INTERIOR, SCHMITT |
| 24052 | | | | | 55 | | | TLC | CM INTERIOR, SCHMITT |
| 24053 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN, EVANS |
| 24054 | | | | | 55 | | | TLC | CM INTERIOR, FORWARD (TUNNEL) HATCH |
| 24055 | | | | | 55 | | | TLC | LM CHECKOUT |
| 24056 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24057 | | | | | 55 | | | TLC | CM INTERIOR, EVANS |
| 24058 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24059 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24060 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24061 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24062 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24063 | | | | | 55 | | | TLC | CM INTERIOR, HEAT FLOW EXPERIMENT PANEL |
| 24064 | | | | | 55 | | | TLC | CM INTERIOR, CERNAN SHAVING |
| 24065 | | | | | 55 | | | TLC | CM INTERIOR, EVANS SHAVING |
| 24066 | | | | | 55 | | | TLC | EARTH, F/4, POLARIZER FILTER VERTICAL |
| 24067 | | | | | 55 | | | TLC | EARTH, F/4, POLARIZER FILTER HORIZONTAL |
| 24068 | | | | | 55 | | | TLC | EARTH, F/2, POLARIZER FILTER VERTICAL |
| 24069 | | | | | 55 | | | TLC | EARTH, F/2, POLARIZER FILTER HORIZONTAL |
| 24070 | | | | | 55 | | | TLC | EARTH, F/8, POLARIZER FILTER VERTICAL |
| 24071 | | | | | 55 | | | TLC | EARTH, F/8, POLARIZER FILTER HORIZONTAL |
| 24072 | | | | | 55 | | | TLC | EARTH, RED FILTER |
| 24073 | | | | | 55 | | | TLC | EARTH, BLUE FILTER |
| 24074 | | | | | 55 | | | TLC | CM, SCHMITT IN LIGHT FLASH DETECTOR |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE SS (AS17-162) FILM TYPE SO-168

| NASA PHOTO NO. AS17- 162 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|
| 24075 | | | | | | | 55 | | TLC | CM, SCHMITT IN LIGHT FLASH DETECTOR |
| 24076 | | | | | | | 55 | | TLC | CM, SCHMITT IN LIGHT FLASH DETECTOR |
| 24077 | | | | | | | 55 | | TLC | CM, SCHMITT IN LIGHT FLASH DETECTOR |
| 24078 | | | | | | | 55 | | TLC | CM, EVANS IN LIGHT FLASH DETECTOR |
| 24079 | | | | | | | 55 | | TLC | CM, EVANS IN LIGHT FLASH DETECTOR |
| 24080 | | | | | | | 55 | | TLC | CM, EVANS IN LIGHT FLASH DETECTOR |
| 24081 | | | | | | | 55 | | TLC | CM, EVANS IN LIGHT FLASH DETECTOR |
| 24082 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS WITH SOUP |
| 24083 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS WITH SOUP |
| 24084 | | | | | | | 55 | | TLC | CM INTERIOR, CERNAN |
| 24085 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS WITH SOUP |
| 24086 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS WITH SOUP |
| 24087 | | | | | | | 55 | | TLC | CM INTERIOR |
| 24088 | | | | | | | 55 | | TLC | CM INTERIOR, FOOD PREPARATION |
| 24089 | | | | | | | 55 | | TLC | CM INTERIOR, FOOD PREPARATION |
| 24090 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS |
| 24091 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS |
| 24092 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS |
| 24093 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS |
| 24094 | | | | | | | 55 | | TLC | CM INTERIOR |
| 24095 | | | | | | | 55 | | TLC | CM INTERIOR, FLOATING SCISSORS |
| 24096 | | | | | | | 55 | | TLC | CM INTERIOR, EVANS, SCISSORS |
| 24097 | | | | | | | 55 | | TLC | DEBRIS OUTSIDE CM WINDOW |
| 24098 | | | | | | | 55 | | TLC | DEBRIS OUTSIDE CM WINDOW |
| 24099 | | | | | | | 55 | | TLC | LIGHT ON CM WINDOW |
| 24100 | | | | | | | 55 | | TLC | LIGHT ON CM WINDOW |
| 24101 | | 166.0 W | | | | | 55 | | REV 15 | FARSIDE TERMINATOR |
| 24102 | 14.4 S | 171.2 W | 70 | 298 | 110 | 55 | | 5 | REV 15 | MCKELLAR |
| 24103 | 25.4 S | 168.5 W | 65 | 237 | 112 | 55 | | 2 | REV 15 | RUMFORD, ORLOV |
| 24104 | 23.9 S | 170.4 W | 58 | 230 | 113 | 55 | | 4 | REV 15 | SNIADECKI, ORLOV |
| 24105 | 23.1 S | 174.4 W | 60 | 239 | 114 | 55 | | 8 | REV 15 | ORLOV |
| 24106 | 9.4 S | 172.2 W | 65 | 345 | 114 | 55 | | 6 | REV 15 | AMICI, ICARUS |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE TT (AS17-163) FILM TYPE SO-168

| NASA PHOTO NO. AS17- 163 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 24107 | | | | | | | | | DARK |
| 24108 | | | | | | | | | DARK |
| 24109 | | | | | | 55 | | TEC | CM INTERIOR, FOOD PACKET |
| 24110 | | | | | | 55 | | TEC | CM INTERIOR, FOOD PACKET |
| 24111 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24112 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24113 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24114 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24115 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24116 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24117 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24118 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24119 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24120 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, EVANS |
| 24121 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24122 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24123 | | | | | | 55 | | TEC | CM INTERIOR, EVANS BRUSHING TEETH |
| 24124 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24125 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24126 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24127 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24128 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24129 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24130 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24131 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24132 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24133 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24134 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24135 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24136 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24137 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24138 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24139 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24140 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24141 | | | | | | 55 | | TEC | CM INTERIOR, EVANS, SCHMITT |
| 24142 | | | | | | 55 | | TEC | CM INTERIOR, EVANS, SCHMITT |
| 24143 | | | | | | 55 | | TEC | CM INTERIOR, EVANS, SCHMITT |
| 24144 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24145 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24146 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |

APOLLO 17
NIKON 35MM (FILM WIDTH) PHOTOGRAPHS
MAGAZINE TT (AS17-163) FILM TYPE SO-168

| NASA PHOTO NO. AS17- 163 | PRINCIPAL POINT LAT. | LONG. | CAMERA TILT | AZ | ALT KM. | LENS MM. | SUN EL. | MISSION ACTIVITY | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|
| 24147 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, SCHMITT |
| 24148 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, SCHMITT |
| 24149 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, SCHMITT |
| 24150 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, EVANS |
| 24151 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, EVANS |
| 24152 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN, EVANS |
| 24153 | | | | | | 55 | | TEC | CM INTERIOR |
| 24154 | | | | | | 55 | | TEC | CM INTERIOR |
| 24155 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24156 | | | | | | 55 | | TEC | CM INTERIOR |
| 24157 | | | | | | 55 | | TEC | CM INTERIOR |
| 24158 | | | | | | 55 | | TEC | CM INTERIOR |
| 24159 | | | | | | 55 | | TEC | CM INTERIOR |
| 24160 | | | | | | 55 | | TEC | CM INTERIOR |
| 24161 | | | | | | 55 | | TEC | CM INTERIOR |
| 24162 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24163 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24164 | | | | | | 55 | | TEC | CM INTERIOR, FOOD PACKET |
| 24165 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24166 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24167 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24168 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT SHAVING |
| 24169 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT SHAVING |
| 24170 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT SHAVING |
| 24171 | | | | | | 55 | | TEC | CM INTERIOR, ASTRONAUT'S FEET |
| 24172 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24173 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT SHAVING |
| 24174 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24175 | | | | | | 55 | | TEC | CM INTERIOR, EVANS |
| 24176 | | | | | | 55 | | TEC | CM INTERIOR, SCHMITT |
| 24177 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24178 | | | | | | 55 | | TEC | CM INTERIOR, EVANS, SCHMITT |
| 24179 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |
| 24180 | | | | | | 55 | | TEC | CM INTERIOR, CERNAN |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 150 - 160 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 151-23106 | 00 | SO-368 | 1 | 134 | 0 | 80 | 58 | 316 | 13.8 S | 152.8 W | GALOIS |
| 151-23107 | 00 | SO-368 | 1 | | | 80 | | | | 155.5 W | DOPPLER, KOROLEV |
| 151-23108 | 00 | SO-368 | 1 | 123 | 5 | 80 | 48 | 338 | 14.6 S | 157.4 W | DOPPLER, KOROLEV |
| 151-23109 | 00 | SO-368 | 1 | | | 80 | | | | 157.0 W | KOROLEV |
| 151-23110 | 00 | SO-368 | 1 | | | 80 | | | | 157.0 W | KOROLEV |
| 151-23111 | 00 | SO-368 | 1 | | | 80 | | | | 157.0 W | DOPPLER, KOROLEV |
| 154-23624 | 00 | 2485 | 2 | 105 | 4 | 80 | 63 | 165 | 26.9 S | 158.3 W | DRYDEN, WALKER, APOLLO |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 160 - 170 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 150-22942 | LL | SO-368 | 16 | 114 | 2 | 80 | 56 | 185 | 25.3 S | 169.3 W | RUMFORD, SNIADECKI |
| 150-22943 | LL | SO-368 | 16 | 114 | 2 | 80 | 57 | 185 | 24.6 S | 169.5 W | RUMFORD, SNIADECKI |
| 151-23112 | 00 | SO-368 | 1 | 120 | 8 | 80 | 69 | 355 | 1.1 S | 160.1 W | DOPPLER, KOROLEV |
| 151-23113 | 00 | SO-368 | 1 | 119 | 7 | 80 | 59 | 352 | 11.3 S | 160.0 W | DOPPLER, KOROLEV |
| 151-23114 | 00 | SO-368 | 1 | 117 | 11 | 80 | 66 | 351 | 6.7 S | 163.1 W | DOPPLER, KOROLEV, CROOKES |
| 151-23115 | 00 | SO-368 | 1 | 116 | 10 | 80 | 56 | 357 | 12.1 S | 162.3 W | DOPPLER, KOROLEV, CROOKES |
| 151-23116 | 00 | SO-368 | 1 | 115 | 11 | 80 | 53 | 352 | 12.7 S | 163.7 W | KOROLEV, CROOKES |
| 151-23117 | 00 | SO-368 | 1 | 114 | 12 | 80 | 56 | 356 | 11.9 S | 164.1 W | KOROLEV, CROOKES |
| 151-23118 | 00 | SO-368 | 1 | 114 | 9 | 80 | 63 | 345 | 10.2 S | 161.6 W | KOROLEV, CROOKES |
| 151-23119 | 00 | SO-368 | 1 | 113 | 15 | 80 | 62 | 347 | 9.7 S | 167.1 W | CROOKES |
| 151-23120 | 00 | SO-368 | 1 | 111 | 16 | 80 | 63 | 352 | 9.1 S | 168.1 W | CROOKES, ICARUS |
| 151-23121 | 00 | SO-368 | 1 | 111 | 15 | 80 | 91 | 354 | 14.3 S | 168.0 W | CROOKES, SW OF |
| 151-23191 | 00 | SO-368 | 4 | 105 | 13 | 250 | 40 | 168 | 20.8 S | 169.1 W | SNIADECKI, N OF |
| 151-23192 | 00 | SO-368 | 4 | 105 | 13 | 250 | 49 | 55 | 20.4 S | 168.9 W | SNIADECKI, N OF |
| 151-23193 | 00 | SO-368 | 4 | 104 | 13 | 250 | 51 | 53 | 20.9 S | 169.5 W | SNIADECKI, N RIM |
| 154-23625 | 00 | 2485 | 2 | 105 | 7 | 80 | 63 | 132 | 27.1 S | 162.1 W | DRYDEN, WALKER, APOLLO, OPPENHEIMER |
| 162-24191 | SS | SO-168 | 15 | | | 55 | | | | 166.0 W | FARSIDE TERMINATOR |
| 162-24193 | SS | SO-168 | 15 | 112 | 2 | 55 | 65 | 237 | 25.4 S | 168.5 W | RUMFORD, ORLOV |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 170 - 180 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 150-22944 | LL | SO-368 | 16 | 114 | 3 | 80 | 58 | 190 | 25.9 S | 170.3 W | RUMFORD, SNIADECKI |
| 150-22945 | LL | SO-368 | 16 | 114 | 4 | 80 | 57 | 193 | 25.6 S | 171.2 W | RUMFORD, SNIADECKI, ORLOV |
| 150-22946 | LL | SO-368 | 16 | 114 | 5 | 80 | 56 | 194 | 25.1 S | 172.7 W | RUMFORD, ORLOV |
| 150-22947 | LL | SO-368 | 16 | 115 | 6 | 80 | 55 | 195 | 24.8 S | 174 1 W | ORLOV, LEEUWENHOEK |
| 150-22948 | LL | SO-368 | 16 | 115 | 8 | 80 | 55 | 195 | 25.3 S | 175.2 W | ORLOV, LEEUWENHOEK |
| 150-22949 | LL | SO-368 | 16 | 115 | 8 | 80 | 50 | 199 | 23.4 S | 175.8 W | ORLOV, LEEUWENHOEK |
| 150-22950 | LL | SO-368 | 16 | 115 | 9 | 80 | 46 | 199 | 22.5 S | 177.1 W | DE VRIES, S WALL |
| 150-22951 | LL | SO-368 | 16 | 116 | 10 | 80 | 48 | 197 | 22.8 S | 178.0 W | LEEUWENHOEK, NASSAU |
| 150-22952 | LL | SO-368 | 16 | 116 | 11 | 80 | 45 | 193 | 22.0 S | 178.7 W | NASSAU |
| 150-22953 | LL | SO-368 | 17 | 116 | 12 | 80 | 45 | 198 | 22.0 S | 180.0 | NASSAU |
| 151-23122 | 00 | SO-368 | 1 | 110 | 21 | 80 | 54 | 293 | 15.3 S | 173.6 W | MC KELLAR, W WALL |
| 151-23123 | 00 | SO-368 | 1 | 110 | 22 | 80 | 56 | 280 | 16.3 S | 174.9 W | RADAH |
| 151-23124 | 00 | SO-368 | 1 | 109 | 23 | 80 | 59 | 276 | 16.6 S | 176.5 W | RADAH |
| 151-23125 | 00 | SO-368 | 1 | 109 | 23 | 80 | 58 | 273 | 16.3 S | 176.7 W | RADAH |
| 151-23126 | 00 | SO-368 | 1 | 109 | 24 | 80 | 57 | 281 | 16.0 S | 177.0 W | RADAH |
| 151-23127 | 00 | SO-368 | 1 | 107 | 26 | 80 | 62 | 281 | 15.4 S | 179.5 W | RADAH |
| 159-23917 | XX | 2485 | 26 | 118 | 10 | 55 | 28 | 315 | 17.0 S | 173.4 W | AITKEN |
| 162-24102 | SS | SO-168 | 15 | 110 | 5 | 55 | 70 | 288 | 14.4 S | 171.2 W | MCKELLAR |
| 162-24104 | SS | SO-168 | 15 | 113 | 4 | 55 | 58 | 230 | 23.9 S | 170.4 W | SNIADECKI, ORLOV |
| 162-24105 | SS | SO-168 | 15 | 114 | 8 | 55 | 60 | 239 | 23.1 S | 174.4 W | ORLOV |
| 162-24106 | SS | SO-168 | 15 | 114 | 6 | 55 | 65 | 345 | 9.4 S | 172.2 W | AMICI, ICARUS |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 170 - 180 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 149-22795 | KK | SO-368 | 16 | 118 | 18 | 250 | 15 | 194 | 18.0 S | 179.6 E | AITKEN, SE WALL |
| 149-22796 | KK | SO-368 | 16 | 118 | 19 | 250 | 8 | 200 | 17.4 S | 179.1 E | AITKEN, SE WALL |
| 149-22797 | KK | SO-368 | 16 | 118 | 20 | 250 | 18 | 195 | 17.9 S | 172.7 E | AITKEN, FLOOR |
| 149-22798 | KK | SO-368 | 16 | 118 | 21 | 250 | 19 | 188 | 17.2 S | 172.4 E | AITKEN, FLOOR |
| 149-22799 | KK | SO-368 | 16 | 118 | 22 | 250 | 3 | 203 | 16.5 S | 171.3 E | AITKEN, W WALL |
| 149-22800 | KK | SO-368 | 16 | 119 | 22 | 250 | 4 | 210 | 16.5 S | 171.1 E | AITKEN, W WALL |
| 150-22954 | LL | SO-368 | 17 | 116 | 12 | 80 | 35 | 197 | 20.7 S | 179.7 E | BERGSTRAND, SE OF |
| 150-22955 | LL | SO-368 | 17 | 116 | 13 | 80 | 34 | 200 | 20.4 S | 178.8 E | BERGSTRAND, SE OF |
| 150-22956 | LL | SO-368 | 17 | 117 | 14 | 80 | 34 | 198 | 20.3 S | 177.8 E | BERGSTRAND, SE OF |
| 150-22957 | LL | SO-368 | 17 | 117 | 15 | 80 | 34 | 194 | 20.2 S | 176.6 E | BERGSTRAND |
| 150-22958 | LL | SO-368 | 17 | 117 | 16 | 80 | 37 | 191 | 20.3 S | 175.4 E | BERGSTRAND |
| 150-22959 | LL | SO-368 | 17 | 117 | 18 | 80 | 57 | 199 | 23.6 S | 173.5 E | VAN DE GRAFF |
| 150-22960 | LL | SO-368 | 17 | 118 | 18 | 80 | 39 | 193 | 20.2 S | 174.0 E | AITKEN, S WALL |
| 150-22961 | LL | SO-368 | 17 | 118 | 19 | 80 | 38 | 199 | 19.9 S | 173.1 E | AITKEN, S WALL |
| 150-22962 | LL | SO-368 | 17 | 118 | 19 | 80 | 15 | 201 | 17.8 S | 172.9 E | AITKEN |
| 150-22963 | LL | SO-368 | 17 | 118 | 20 | 80 | 33 | 197 | 19.3 S | 172.2 E | AITKEN, S WALL |
| 150-22964 | LL | SO-368 | 17 | 118 | 21 | 80 | 32 | 196 | 19.0 S | 171.2 E | AITKEN, SW WALL |
| 150-22965 | LL | SO-368 | 17 | 118 | 20 | 80 | 15 | 187 | 17.6 S | 171.9 E | AITKEN |
| 150-22966 | LL | SO-368 | 17 | 118 | 21 | 80 | 29 | 194 | 18.6 S | 171.0 E | AITKEN, SW WALL |
| 151-23128 | 00 | SO-368 | 2 | | | 80 | | | | 179.0 E | RACAH, W WALL |
| 151-23129 | 00 | SO-368 | 2 | 106 | 27 | 80 | 62 | 294 | 13.5 S | 179.9 E | RACAH |
| 151-23130 | 00 | SO-368 | 2 | 106 | 27 | 80 | 60 | 292 | 13.8 S | 179.8 E | RACAH |
| 151-23131 | 00 | SO-368 | 2 | 105 | 27 | 80 | 59 | 291 | 14.2 S | 179.5 E | RACAH |
| 151-23132 | 00 | SO-368 | 2 | | | 80 | | | | 176.0 E | DAEDALUS, W OF |
| 151-23133 | 00 | SO-368 | 2 | 100 | 30 | 80 | 62 | 344 | 8.0 S | 176.8 E | DAEDALUS |
| 151-23134 | 00 | SO-368 | 2 | 100 | 30 | 80 | 62 | 353 | 7.4 S | 177.2 E | DAEDALUS |
| 151-23135 | 00 | SO-368 | 2 | 99 | 30 | 80 | 62 | 3 | 7.4 S | 177.7 E | DAEDALUS, W WALL |
| 151-23136 | 00 | SO-368 | 2 | | | 80 | | | | 177.0 E | DAEDALUS |
| 151-23137 | 00 | SO-368 | 2 | | | 80 | | | | 179.2 E | DAEDALUS, W WALL |
| 151-23138 | 00 | SO-368 | 2 | 98 | 32 | 80 | 67 | 0 | 3.8 S | 175.4 E | DAEDALUS |
| 151-23139 | 00 | SO-368 | 2 | 98 | 33 | 80 | 63 | 356 | 6.5 S | 174.3 E | DAEDALUS, W OF |
| 151-23140 | 00 | SO-368 | 2 | 98 | 33 | 80 | 60 | 359 | 7.3 S | 174.9 E | DAEDALUS, W OF |
| 151-23194 | 00 | SO-368 | 5 | 100 | 30 | 250 | 39 | 162 | 16.8 S | 172.9 E | AITKEN |
| 151-23195 | 00 | SO-368 | 5 | 100 | 31 | 250 | 40 | 159 | 16.6 S | 172.6 E | AITKEN |
| 151-23210 | 00 | SO-368 | 28 | 117 | 8 | 80 | 57 | 292 | 16.8 S | 174.0 E | AITKEN |
| 153-23516 | MM | SO-368 | 36 | 117 | 0 | 250 | 66 | 231 | 26.4 S | 173.6 E | VAN DE GRAAFF |
| 153-23518 | MM | SO-368 | 36 | 117 | 1 | 250 | 64 | 224 | 27.2 S | 172.9 E | VAN DE GRAAFF, THOMSON |
| 153-23520 | MM | SO-368 | 36 | 117 | 1 | 250 | 66 | 211 | 30.2 S | 172.9 E | VAN DE GRAAFF, BIRKELAND |
| 153-23521 | MM | SO-368 | 36 | 117 | 3 | 250 | 67 | 224 | 28.6 S | 170.4 E | VAN DE GRAAFF |
| 153-23526 | MM | SO-368 | 36 | 118 | 3 | 250 | 64 | 223 | 27.0 S | 170.5 E | VAN DE GRAAFF, ZELINSKY |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 170 - 180 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 153-23527 | MM | SO-368 | 36 | 118 | 3 | 250 | 66 | 209 | 30.0 S | 171.0 E | VAN DE GRAAFF, THOMSON, BIRKELAND |
| 154-23683 | QQ | 2485 | 37 | 118 | | 250 | | | | 173.0 E | NEAR AITKEN, NOT LOCATED |
| 154-23684 | QQ | 2485 | 37 | 118 | 2 | 250 | 66 | 344 | 7.9 S | 170.9 E | HEAVISIDE, NE OF |
| 159-23932 | XX | 2485 | 30 | 119 | 6 | 55 | 22 | 4 | 17.0 S | 173.6 E | AITKEN |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 160 - 170 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 149-22801 | KK | SO-368 | 16 | 119 | 23 | 250 | 27 | 212 | 18.0 S | 169.9 E | AITKEN, SW FLANK |
| 149-22802 | KK | SO-368 | 16 | 119 | 24 | 250 | 13 | 205 | 16.6 S | 168.9 E | HEAVISIDE, S OF |
| 149-22803 | KK | SO-368 | 16 | 119 | 25 | 250 | 66 | 207 | 16.0 S | 168.0 E | HEAVISIDE, S OF |
| 149-22804 | KK | SO-368 | 16 | 119 | 25 | 250 | 33 | 203 | 15.8 S | 167.5 E | HEAVISIDE, S OF |
| 149-22805 | KK | SO-368 | 16 | 119 | 26 | 250 | 9 | 207 | 15.6 S | 167.1 E | HEAVISIDE, S OF |
| 149-22806 | KK | SO-368 | 16 | 120 | 27 | 250 | 3 | 205 | 15.4 S | 166.3 E | HEAVISIDE, S OF |
| 149-22807 | KK | SO-368 | 16 | 120 | 27 | 250 | 2 | 205 | 15.2 S | 165.8 E | HEAVISIDE, S OF |
| 149-22808 | KK | SO-368 | 16 | 120 | 28 | 250 | 22 | 152 | 16.1 S | 164.9 E | HEAVISIDE, S OF |
| 149-22809 | KK | SO-368 | 16 | 120 | 28 | 250 | 15 | 140 | 15.5 S | 164.6 E | HEAVISIDE, S OF |
| 149-22810 | KK | SO-368 | 16 | 120 | 28 | 250 | 30 | 162 | 16.9 S | 164.9 E | HEAVISIDE, S OF |
| 149-22811 | KK | SO-368 | 16 | 120 | 30 | 250 | 21 | 189 | 16.0 S | 163.1 E | HEAVISIDE, S OF |
| 149-22812 | KK | SO-368 | 16 | 121 | 31 | 250 | VERT | | 14.1 S | 161.7 E | KEELER, S OF |
| 149-22813 | KK | SO-368 | 16 | 121 | 31 | 250 | 3 | 95 | 13.9 S | 161.7 E | KEELER, S OF |
| 149-22814 | KK | SO-368 | 16 | 121 | 31 | 250 | 10 | 93 | 13.5 S | 161.7 E | KEELER, S OF |
| 149-22815 | KK | SO-368 | 16 | 121 | 32 | 250 | 15 | 215 | 14.8 S | 160.2 E | GEIGER, E OF |
| 149-22816 | KK | SO-368 | 16 | 121 | 33 | 250 | 2 | 212 | 13.8 S | 160.1 E | GEIGER, E OF |
| 150-22967 | LL | SO-368 | 17 | 119 | 22 | 80 | 24 | 191 | 17.9 S | 169.4 E | AITKEN, W OF |
| 150-22968 | LL | SO-368 | 17 | 119 | 23 | 80 | 25 | 193 | 17.8 S | 168.9 E | AITKEN, W OF |
| 150-22969 | LL | SO-368 | 17 | 119 | 24 | 80 | 34 | 192 | 18.4 S | 167.7 E | AITKEN, W OF |
| 150-22970 | LL | SO-368 | 17 | 119 | 26 | 80 | 43 | 197 | 19.2 S | 165.6 E | PARACELSUS |
| 150-22971 | LL | SO-368 | 17 | 120 | 27 | 80 | 48 | 194 | 19.8 S | 164.1 E | PARACELSUS |
| 150-22972 | LL | SO-368 | 17 | 120 | 28 | 80 | 49 | 191 | 19.8 S | 163.5 E | PARACELSUS |
| 150-22973 | LL | SO-368 | 17 | 120 | 29 | 80 | 47 | 199 | 19.2 S | 162.2 E | PARACELSUS, BARBIER |
| 150-22974 | LL | SO-368 | 17 | 120 | 30 | 80 | 39 | 205 | 17.6 S | 161.6 E | CYRANO, NE RIM |
| 150-22975 | LL | SO-368 | 17 | 120 | 30 | 80 | 50 | 197 | 19.6 S | 161.3 E | PARACELSUS, BARBIER |
| 151-23141 | QQ | SO-368 | 2 | 97 | 40 | 80 | 69 | 333 | 2.6 S | 167.7 E | HEAVISIDE, N OF |
| 151-23142 | QQ | SO-368 | 2 | 96 | 40 | 80 | 63 | 333 | 6.0 S | 167.2 E | HEAVISIDE, N WALL |
| 151-23143 | QQ | SO-368 | 2 | 96 | 39 | 80 | 62 | 349 | 5.8 S | 168.0 E | HEAVISIDE, N WALL |
| 151-23144 | QQ | SO-368 | 2 | 96 | 40 | 80 | 61 | 345 | 5.9 S | 166.8 E | HEAVISIDE, N WALL |
| 151-23145 | QQ | SO-368 | 2 | 95 | 41 | 80 | 64 | 8 | 3.9 S | 166.5 E | HEAVISIDE, N WALL, STRATTON, DEWAR |
| 151-23146 | QQ | SO-368 | 2 | 95 | 43 | 80 | 62 | 0 | 4.4 S | 164.8 E | HEAVISIDE, N WALL, STRATTON, DEWAR |
| 151-23147 | QQ | SO-368 | 2 | 94 | 44 | 80 | 61 | 359 | 4.4 S | 163.8 E | KEELER, N WALL, STRATTON, DEWAR |
| 151-23148 | QQ | SO-368 | 2 | 94 | 45 | 80 | 62 | 355 | 3.8 S | 162.6 E | KEELER, N WALL, STRATTON, DEWAR |
| 151-23149 | QQ | SO-368 | 2 | 94 | 46 | 80 | 61 | 352 | 4.2 S | 161.4 E | KEELER, N WALL |
| 151-23234 | QQ | SO-368 | 41 | 121 | 7 | 80 | 65 | 151 | 27.7 S | 160.9 E | CYRANO, PARACELSUS, THOMSON |
| 153-23517 | MM | SO-368 | 36 | 117 | 4 | 250 | 68 | 231 | 29.4 S | 169.4 E | VAN DE GRAAFF, THOMSON |
| 153-23523 | MM | SO-368 | 36 | 118 | 5 | 250 | 67 | 224 | 29.4 S | 168.7 E | VAN DE GRAAFF, THOMSON |
| 153-23524 | MM | SO-368 | 36 | 118 | 4 | 250 | 67 | 223 | 29.0 S | 169.1 E | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 153-23525 | MM | SO-368 | 36 | 118 | 5 | 250 | 67 | 224 | 28.6 S | 168.9 E | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 153-23528 | MM | SO-368 | 36 | 118 | 5 | 250 | 66 | 222 | 28.3 S | 168.0 E | VAN DE GRAAFF, THOMSON, ZELINSKY |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 160 - 170 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 153-23529 | MM | SO-368 | 36 | 118 | 6 | 250 | 66 | 223 | 28.1 S | 167.6 E | VAN DE GRAAFF, THOMSON, ZELINSKY |
| 153-23530 | MM | SO-368 | 36 | 118 | 6 | 250 | 65 | 222 | 27.6 S | 167.9 E | VAN DE GRAAFF, E WALL, ZELINSKY |
| 153-23531 | MM | SO-368 | 36 | 118 | 6 | 250 | 65 | 224 | 27.1 S | 167.0 E | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 153-23532 | MM | SO-368 | 36 | 118 | 6 | 250 | 65 | 224 | 27.0 S | 166.8 E | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 153-23533 | MM | SO-368 | 36 | 118 | 6 | 250 | 64 | 225 | 26.5 S | 166.8 E | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 153-23534 | MM | SO-368 | 36 | 119 | 8 | 250 | 64 | 223 | 27.0 S | 165.6 E | ZELINSKY, INGENUITY, SEA OF |
| 153-23535 | MM | SO-368 | 36 | 119 | 8 | 250 | 65 | 222 | 27.6 S | 164.8 E | INGENUITY, SEA OF |
| 153-23536 | MM | SO-368 | 36 | 119 | 9 | 250 | 66 | 223 | 27.8 S | 164.2 E | O-DAY, INGENUITY, SEA OF |
| 153-23537 | MM | SO-368 | 36 | 119 | 9 | 250 | 66 | 224 | 27.7 S | 163.7 E | O-DAY, INGENUITY, SEA OF |
| 153-23538 | MM | SO-368 | 36 | 119 | 9 | 250 | 65 | 222 | 27.5 S | 163.4 E | INGENUITY, SEA OF |
| 153-23539 | MM | SO-368 | 36 | 119 | 10 | 250 | 65 | 223 | 27.5 S | 163.1 E | O-DAY, INGENUITY, SEA OF |
| 153-23540 | MM | SO-368 | 36 | 119 | 10 | 250 | 64 | 226 | 26.5 S | 163.2 E | O-DAY, INGENUITY, SEA OF |
| 153-23541 | MM | SO-368 | 36 | 119 | 9 | 250 | 60 | 228 | 24.5 S | 164.6 E | PARACELSUS, INGENUITY, SEA OF |
| 153-23542 | MM | SO-368 | 36 | 119 | 6 | 250 | 67 | 195 | 32.1 S | 167.2 E | VAN DE GRAAFF, ZELINSKY, THOMSON |
| 153-23543 | MM | SO-368 | 36 | 119 | 7 | 250 | 67 | 197 | 31.3 S | 166.4 E | ZELINSKY, THOMSON |
| 153-23544 | MM | SO-368 | 36 | 119 | 8 | 250 | 67 | 206 | 31.0 S | 164.2 E | ZELINSKY, THOMSON, INGENUITY, SEA OF |
| 153-23555 | MM | SO-368 | 36 | 120 | 9 | 250 | 64 | 189 | 29.0 S | 164.0 E | THOMSON, INGENUITY, SEA OF |
| 154-23685 | QQ | 2485 | 37 | 119 | 5 | 250 | 64 | 342 | 9.8 S | 168.2 E | HEAVISIDE, E HALF, STRATTON |
| 154-23686 | QQ | 2485 | 37 | 119 | 8 | 250 | 64 | 325 | 10.7 S | 169.9 E | HEAVISIDE, W HALF, KEELER, NE WALL |
| 154-23687 | QQ | 2485 | 37 | 119 | 5 | 250 | 37 | 340 | 16.0 S | 167.3 E | HEAVISIDE, S OF |
| 154-23688 | QQ | 2485 | 37 | 120 | 10 | 250 | 63 | 325 | 11.0 S | 162.3 E | KEELER |
| 154-23689 | QQ | 2485 | 37 | 120 | 6 | 250 | 63 | 355 | 9.4 S | 166.6 E | HEAVISIDE |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 150 - 160 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 149-22817 | KK | SO-368 | 16 | 121 | 34 | 250 | 7 | 25 | 13.0 S | 159.0 E | GEIGER, N OF |
| 149-22818 | KK | SO-368 | 16 | 121 | 35 | 250 | 3 | 26 | 12.9 S | 157.9 E | GEIGER, N OF |
| 149-22819 | KK | SO-368 | 16 | 121 | 36 | 250 | 6 | 27 | 12.5 S | 157.1 E | GEIGER, NW OF |
| 149-22820 | KK | SO-368 | 16 | 122 | 36 | 250 | 6 | 26 | 12.4 S | 156.5 E | GEIGER, NW OF |
| 149-22821 | KK | SO-368 | 16 | 122 | 37 | 250 | 3 | 27 | 12.5 S | 156.2 E | GEIGER, NW OF |
| 149-22822 | KK | SO-368 | 16 | 122 | 38 | 250 | 7 | 21 | 11.8 S | 159.8 E | BEIJERINCK, NE OF |
| 149-22823 | KK | SO-368 | 16 | 122 | 40 | 250 | 38 | 211 | 15.1 S | 152.6 E | BEIJERINCK, SE RIM |
| 149-22824 | KK | SO-368 | 16 | 122 | 39 | 250 | 25 | 207 | 13.9 S | 153.4 E | BEIJERINCK, E RIM |
| 149-22825 | KK | SO-368 | 16 | 122 | 40 | 250 | 9 | 17 | 11.1 S | 152.9 E | BEIJERINCK, N OF |
| 149-22826 | KK | SO-368 | 16 | 122 | 41 | 250 | 5 | 195 | 11.9 S | 152.1 E | BEIJERINCK, N RIM |
| 149-22827 | KK | SO-368 | 16 | 122 | 41 | 250 | 13 | 194 | 12.3 S | 151.4 E | BEIJERINCK, N WALL |
| 149-22828 | KK | SO-368 | 16 | 123 | 43 | 250 | 17 | 22 | 9.7 S | 150.4 E | CHAPLYGIN, S OF |
| 150-22976 | LL | SO-368 | 17 | 120 | 31 | 80 | 50 | 207 | 18.9 S | 159.6 E | CYRANO, BARBIER |
| 150-22977 | LL | SO-368 | 17 | 120 | 32 | 80 | 54 | 198 | 19.8 S | 158.8 E | CYRANO, BARBIER |
| 150-22978 | LL | SO-368 | 17 | 121 | 33 | 80 | 45 | 207 | 17.6 S | 157.8 E | CYRANO |
| 150-22979 | LL | SO-368 | 17 | 121 | 34 | 80 | 28 | 204 | 15.6 S | 157.8 E | GEIGER |
| 150-22980 | LL | SO-368 | 17 | 121 | 35 | 80 | 31 | 191 | 15.6 S | 156.7 E | GEIGER, SW WALL |
| 150-22981 | LL | SO-368 | 17 | 121 | 35 | 80 | 30 | 196 | 15.3 S | 155.9 E | GEIGER, W OF |
| 150-22982 | LL | SO-368 | 17 | 121 | 36 | 80 | 28 | 200 | 14.9 S | 155.0 E | GEIGER, W OF |
| 150-22983 | LL | SO-368 | 17 | 122 | 38 | 80 | 31 | 204 | 14.8 S | 153.7 E | BEIJERINCK, E WALL |
| 150-22984 | LL | SO-368 | 17 | 122 | 39 | 80 | 33 | 201 | 14.7 S | 152.4 E | GAGARIN, BEIJERINCK |
| 150-22985 | LL | SO-368 | 17 | 122 | 40 | 80 | 27 | 201 | 13.8 S | 151.7 E | BEIJERINCK |
| 150-22986 | LL | SO-368 | 17 | 122 | 40 | 80 | 24 | 191 | 13.3 S | 151.2 E | BEIJERINCK |
| 151-23150 | 00 | SO-368 | 2 | 94 | 48 | 80 | 63 | 347 | 3.2 S | 159.8 E | KEELER, N WALL, VENTRIS |
| 151-23151 | 00 | SO-368 | 2 | 94 | 49 | 80 | 60 | 341 | 4.3 S | 159.7 E | VENTRIS, SCHLIEMANN |
| 151-23152 | 00 | SO-368 | 2 | | | 80 | | | | 158.0 E | VENTRIS, SCHLIEMANN |
| 151-23153 | 00 | SO-368 | 2 | 94 | 50 | 80 | 56 | 342 | 4.6 S | 157.4 E | VENTRIS, SCHLIEMANN |
| 151-23154 | 00 | SO-368 | 2 | 94 | 52 | 80 | 58 | 329 | 4.5 S | 155.3 E | VENTRIS, SCHLIEMANN |
| 151-23155 | 00 | SO-368 | 2 | 94 | 53 | 80 | 61 | 332 | 3.3 S | 154.3 E | VENTRIS, SCHLIEMANN |
| 151-23156 | 00 | SO-368 | 2 | 94 | 53 | 80 | 56 | 332 | 4.2 S | 154.1 E | SCHLIEMANN, CHAPLYGIN |
| 151-23157 | 00 | SO-368 | 2 | 94 | 54 | 80 | 53 | 332 | 4.4 S | 153.4 E | SCHLIEMANN, CHAPLYGIN |
| 151-23158 | 00 | SO-368 | 2 | 94 | 55 | 80 | 57 | 338 | 3.2 S | 152.7 E | SCHLIEMANN, CHAPLYGIN |
| 151-23159 | 00 | SO-368 | 2 | 94 | 55 | 80 | 55 | 336 | 3.5 S | 151.9 E | SCHLIEMANN, CHAPLYGIN |
| 151-23160 | 00 | SO-368 | 2 | 94 | 56 | 80 | 53 | 339 | 3.4 S | 151.4 E | CHAPLYGIN |
| 151-23161 | 00 | SO-368 | 2 | 95 | 57 | 80 | 56 | 341 | 2.4 S | 150.4 E | CHAPLYGIN |
| 151-23162 | 00 | SO-368 | 2 | 95 | 57 | 80 | 60 | 353 | .9 S | 150.5 E | CHAPLYGIN, N WALL |
| 151-23196 | 00 | SO-368 | 5 | 89 | 52 | 250 | 51 | 27 | 4.1 S | 152.0 E | CHAPLYGIN, NW WALL |
| 151-23197 | 00 | SO-368 | 5 | 89 | 52 | 250 | 51 | 28 | 4.1 S | 152.0 E | CHAPLYGIN, NW WALL |
| 151-23198 | 00 | SO-368 | 5 | 89 | 52 | 250 | 51 | 29 | 4.1 S | 151.9 E | CHAPLYGIN, NW WALL |
| 151-23247 | 00 | SO-368 | 49 | | | 80 | | | | 152.0 E | SAENGER |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 150 - 160 E

| NASA PHOTO NO. ASIT- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 153-23546 | MM | SO-368 | 36 | 119 | 12 | 250 | 67 | 222 | 28.7 S | 159.9 E | O'DAY, INGENUITY, SEA OF |
| 153-23547 | MM | SO-368 | 36 | 119 | 13 | 250 | 67 | 224 | 28.1 S | 159.8 E | O'DAY, INGENUITY, SEA OF |
| 153-23548 | MM | SO-368 | 36 | 120 | 13 | 250 | 66 | 223 | 27.6 S | 159.9 E | O'DAY |
| 153-23549 | MM | SO-368 | 36 | 120 | 13 | 250 | 65 | 220 | 27.0 S | 159.9 E | O'DAY |
| 153-23550 | MM | SO-368 | 36 | 120 | 14 | 250 | 66 | 223 | 27.7 S | 158.6 E | O'DAY |
| 153-23551 | MM | SO-368 | 36 | 120 | 14 | 250 | 66 | 226 | 27.1 S | 157.9 E | O'DAY, SIERPINSKI |
| 153-23552 | MM | SO-368 | 36 | 120 | 15 | 250 | 66 | 226 | 27.3 S | 157.2 E | O'DAY, SIERPINSKI |
| 153-23553 | MM | SO-368 | 36 | 120 | 14 | 250 | 65 | 226 | 26.1 S | 158.0 E | BARBIER, SIERPINSKI |
| 153-23554 | MM | SO-368 | 36 | 120 | 15 | 250 | 65 | 227 | 26.2 S | 157.4 E | BARBIER, SIERPINSKI |
| 153-23556 | MM | SO-368 | 36 | 120 | 17 | 250 | 66 | 229 | 26.2 S | 155.5 E | BARBIER, SIERPINSKI, HOLETSCHEK |
| 153-23557 | MM | SO-368 | 36 | 120 | 16 | 250 | 65 | 224 | 26.4 S | 156.0 E | BARBIER, SIERPINSKI, HOLETSCHEK |
| 153-23558 | MM | SO-368 | 36 | 120 | 16 | 250 | 65 | 221 | 27.0 S | 155.9 E | BARBIER, SIERPINSKI |
| 153-23559 | MM | SO-368 | 36 | 121 | 16 | 250 | 64 | 223 | 25.8 S | 156.1 E | BARBIER, SIERPINSKI, HOLETSCHEK |
| 153-23560 | MM | SO-368 | 36 | 121 | 17 | 250 | 64 | 225 | 25.6 S | 155.6 E | BARBIER, SIERPINSKI, HOLETSCHEK |
| 153-23561 | MM | SO-368 | 36 | 121 | 18 | 250 | 64 | 231 | 24.6 S | 154.6 E | BARBIER, SIERPINSKI, HOLETSCHEK |
| 160-23948 | YY | 2485 | 99 | 112 | 8 | 55 | 57 | 339 | 14.9 S | 153.0 E | BEIJERINCK |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 140 - 150 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 149-22829 | KK | SO-368 | 16 | 123 | 44 | 250 | 12 | 18 | 9.7 S | 149.0 E | CHAPLYGIN, S OF |
| 149-22830 | KK | SO-368 | 16 | 123 | 45 | 250 | 12 | 197 | 11.3 S | 148.1 E | CHAPLYGIN, S OF |
| 149-22831 | KK | SO-368 | 16 | 123 | 46 | 250 | 4 | 22 | 9.7 S | 146.9 E | MARCONI, E OF |
| 149-22832 | KK | SO-368 | 16 | 123 | 47 | 250 | 24 | 200 | 11.4 S | 145.2 E | MARCONI, S OF |
| 149-22833 | KK | SO-368 | 16 | 123 | 48 | 250 | 2 | 196 | 9.6 S | 145.3 E | MARCONI |
| 149-22834 | KK | SO-368 | 16 | 124 | 48 | 250 | 3 | 188 | 9.5 S | 144.6 E | MARCONI |
| 149-22835 | KK | SO-368 | 16 | 124 | 49 | 250 | 5 | 199 | 9.4 S | 143.9 E | MARCONI, W WALL |
| 149-22836 | KK | SO-368 | 16 | 124 | 50 | 250 | 21 | 200 | 10.3 S | 142.2 E | MARCONI, W OF |
| 150-22987 | LL | SO-368 | 17 | 122 | 42 | 80 | 27 | 199 | 13.3 S | 149.9 E | BEIJERINCK, W WALL |
| 150-22988 | LL | SO-368 | 17 | 122 | 43 | 80 | 33 | 202 | 13.5 S | 148.6 E | GAGARIN, N WALL |
| 150-22989 | LL | SO-368 | 17 | 123 | 43 | 80 | 32 | 200 | 13.4 S | 148.0 E | GAGARIN, NW WALL |
| 150-22990 | LL | SO-368 | 17 | 123 | 45 | 80 | 39 | 203 | 13.7 S | 146.3 E | GAGARIN, DENNING |
| 150-22991 | LL | SO-368 | 17 | 123 | 45 | 80 | 21 | 194 | 11.8 S | 146.5 E | MARCONI, SE RIM |
| 150-22992 | LL | SO-368 | 17 | 123 | 46 | 80 | 21 | 192 | 11.5 S | 145.5 E | MARCONI |
| 150-22993 | LL | SO-368 | 17 | 123 | 49 | 80 | 51 | 215 | 14.1 S | 141.7 E | DENNING |
| 150-22994 | LL | SO-368 | 17 | 123 | 48 | 80 | 26 | 195 | 11.2 S | 143.7 E | MARCONI |
| 150-23102 | LL | SO-368 | 30 | 124 | 34 | 250 | 46 | 166 | 17.2 S | 143.9 E | GAGARIN, W OF |
| 151-23163 | QQ | SO-368 | 2 | 95 | 58 | 80 | 64 | 355 | .8 N | 149.6 E | CHAPLYGIN, N OF |
| 151-23164 | QQ | SO-368 | 2 | 95 | 61 | 80 | 48 | 315 | 3.7 S | 146.7 E | CHAPLYGIN, W OF |
| 151-23165 | QQ | SO-368 | 2 | 95 | 62 | 80 | 46 | 292 | 4.7 S | 145.2 E | VIL'EV |
| 151-23166 | QQ | SO-368 | 2 | 96 | 64 | 80 | 65 | 325 | 1.0 N | 143.0 E | MENDELEEV |
| 151-23235 | QQ | SO-368 | 41 | 122 | 19 | 80 | 61 | 180 | 24.9 S | 147.9 E | GAGARIN, PAVLOV, JULES VERNE |
| 151-23236 | QQ | SO-368 | 49 | 112 | 13 | 80 | 38 | 311 | 17.6 S | 146.9 E | GAGARIN |
| 151-23237 | QQ | SO-368 | 49 | 112 | 15 | 80 | 61 | 194 | 27.0 S | 144.5 E | PAVLOV, LEVI-CIVATA, JULES VERNE |
| 151-23238 | QQ | SO-368 | 49 | 112 | 16 | 80 | 61 | 357 | 10.7 S | 144.3 E | MARCONI |
| 153-23592 | RR | SO-368 | 40 | 123 | 23 | 80 | 60 | 68 | 11.1 S | 146.2 E | MARCONI, CHAPLYGIN |
| 155-23690 | RR | 2485 | | | | | | | | 150.0 E | GAGARIN, NW RIM |
| 155-23691 | RR | 2485 | | | | | | | | 150.0 E | GAGARIN, NW RIM |
| 155-23692 | RR | 2485 | 62 | 115 | 3 | 80 | 68 | 353 | 8.1 S | 145.0 E | MARCONI, DELLINGER, VIL'EV |
| 155-23693 | RR | 2485 | 62 | | | 80 | | | | 143.7 E | MARCONI, DELLINGER |
| 155-23696 | RR | 2485 | 62 | 115 | 6 | 80 | 62 | 201 | 29.2 S | 141.4 E | PAVLOV |
| 155-23698 | RR | 2485 | 62 | | | 80 | | | | 141.2 E | DELLINGER, MARCONI |
| 160-23949 | YY | 2485 | 49 | 112 | 12 | 55 | 48 | 300 | 17.6 S | 148.0 E | GAGARIN |
| 160-23950 | YY | 2485 | 49 | 112 | 13 | 55 | 56 | 224 | 24.7 S | 147.1 E | GAGARIN, S WALL, PAVLOV |
| 160-23951 | YY | 2485 | 49 | 112 | 11 | 55 | 58 | 204 | 26.4 S | 148.4 E | PAVLOV, JULES VERNE |
| 160-23976 | YY | 2485 | 56 | 116 | 7 | 55 | 58 | 176 | 27.1 S | 145.9 E | PAVLOV, JULES VERNE |
| 160-23977 | YY | 2485 | 56 | 116 | 9 | 55 | 53 | 171 | 25.4 S | 143.6 E | PAVLOV, JULES VERNE |
| 160-23978 | YY | 2485 | 56 | 115 | 9 | 55 | 62 | 85 | 17.4 S | 144.8 E | DENNING, GAGARIN |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 130 - 140 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | | PRINCIPAL POINT LONG. | | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21306 | K | 3401 | 72 | 112 | 7 | 60 | 57 | 222 | 14.9 | S | 130.5 | E | TSIOLKOVSKY, LANE |
| 139-21327 | K | 3401 | 74 | 112 | 2 | 250 | 30 | 225 | 23.2 | S | 133.5 | E | STARK, NW OF |
| 139-21328 | K | 3401 | 74 | 112 | 2 | 250 | 35 | 220 | 23.7 | S | 133.2 | E | STARK, NW OF |
| 139-21329 | K | 3401 | 74 | 112 | 3 | 250 | 43 | 219 | 24.3 | S | 132.7 | E | STARK, W OF |
| 139-21330 | K | 3401 | 74 | 112 | 3 | 250 | 49 | 218 | 25.1 | S | 132.0 | E | STARK, W OF |
| 139-21331 | K | 3401 | 74 | 112 | 4 | 250 | 55 | 217 | 26.3 | S | 131.0 | E | WATERMAN, E OF |
| 139-21332 | K | 3401 | 74 | 111 | 3 | 250 | 11 | 227 | 21.8 | S | 132.0 | E | TSIOLKOVSKY, SE RIM |
| 139-21333 | K | 3401 | 74 | 111 | 4 | 250 | 17 | 227 | 22.2 | S | 131.7 | E | TSIOLKOVSKY, SE RIM |
| 139-21334 | K | 3401 | 74 | 111 | 4 | 250 | 21 | 226 | 22.5 | S | 131.4 | E | TSIOLKOVSKY, SE RIM |
| 139-21335 | K | 3401 | 74 | 111 | 4 | 250 | 26 | 221 | 22.8 | S | 131.1 | E | TSIOLKOVSKY, SE RIM |
| 139-21336 | K | 3401 | 74 | 111 | 4 | 250 | 28 | 219 | 23.1 | S | 130.9 | E | TSIOLKOVSKY, SE RIM |
| 139-21337 | K | 3401 | 74 | 111 | 5 | 250 | 39 | 218 | 23.7 | S | 130.4 | E | TSIOLKOVSKY, SE RIM |
| 139-21338 | K | 3401 | 74 | 111 | 5 | 250 | 45 | 214 | 24.4 | S | 130.1 | E | WATERMAN, NE RIM |
| 139-21340 | K | 3401 | 74 | 111 | 4 | 250 | 8 | 300 | 20.8 | S | 131.5 | E | TSIOLKOVSKY, SE RIM |
| 139-21341 | K | 3401 | 74 | 111 | 4 | 250 | 9 | 241 | 21.3 | S | 131.1 | E | TSIOLKOVSKY, SE RIM |
| 139-21342 | K | 3401 | 74 | 111 | 4 | 250 | 10 | 221 | 21.5 | S | 131.1 | E | TSIOLKOVSKY, SE RIM |
| 139-21343 | K | 3401 | 74 | 111 | 4 | 250 | 16 | 211 | 21.9 | S | 131.0 | E | TSIOLKOVSKY, SE RIM |
| 139-21344 | K | 3401 | 74 | 111 | 5 | 250 | 23 | 206 | 22.5 | S | 130.8 | E | TSIOLKOVSKY, SE RIM |
| 139-21345 | K | 3401 | 74 | 111 | 5 | 250 | 27 | 205 | 22.8 | S | 130.5 | E | TSIOLKOVSKY, SE RIM |
| 139-21346 | K | 3401 | 74 | 111 | 5 | 250 | 35 | 203 | 23.5 | S | 130.3 | E | TSIOLKOVSKY, SE RIM |
| 139-21350 | K | 3401 | 74 | 111 | 5 | 250 | VERT | | 20.9 | S | 130.8 | E | TSIOLKOVSKY, E FLOOR |
| 149-22837 | KK | S0-368 | 16 | 124 | 56 | 250 | 32 | 264 | 7.8 | S | 136.5 | E | TEN BRUGGENCATE, N OF |
| 149-22838 | KK | S0-368 | 16 | 125 | 63 | 250 | 57 | 320 | .6 | S | 130.1 | E | PRAGER, N OF |
| 151-23178 | OO | S0-368 | 3 | 78 | 67 | 80 | 67 | 14 | 5.3 | N | 133.9 | E | MENDELEEV |
| 151-23179 | OO | S0-368 | 3 | 78 | 67 | 80 | 67 | 14 | 5.3 | N | 133.7 | E | MENDELEEV |
| 151-23212 | OO | S0-368 | 33 | 123 | 37 | 250 | 55 | 227 | 17.9 | S | 132.6 | E | TSIOLKOVSKY, NE WALL |
| 151-23213 | OO | S0-368 | 33 | 124 | 37 | 250 | 55 | 223 | 17.7 | S | 132.3 | E | TSIOLKOVSKY, NE WALL |
| 151-23239 | OO | S0-368 | 49 | 112 | 24 | 80 | 42 | 336 | 13.5 | S | 135.5 | E | CHAUVENET |
| 155-23694 | RR | 2485 | 62 | | | 80 | | | | | 139.9 | E | DENNING, CHAUVENET, DELLINGER |
| 155-23695 | RR | 2485 | 62 | 115 | 8 | 80 | 62 | 222 | 27.6 | S | 138.7 | E | PAVLOV, SUBBOTIN |
| 155-23697 | RR | 2485 | 62 | 115 | 15 | 80 | 66 | 232 | 18.6 | S | 132.1 | E | TSIOLKOVSKY, PIRQUET, W WALL |
| 155-23699 | RR | 2485 | 62 | 115 | 14 | 80 | 61 | 276 | 19.9 | S | 132.6 | E | TSIOLKOVSKY |
| 155-23700 | RR | 2485 | 62 | 115 | 14 | 80 | 59 | 293 | 18.9 | S | 133.4 | E | TSIOLKOVSKY |
| 155-23701 | RR | 2485 | 62 | 115 | 11 | 80 | 58 | 332 | 14.3 | S | 136.6 | E | CHAUVENET, TEN BRUGGENCATE |
| 155-23702 | RR | 2485 | 62 | 115 | 8 | 80 | 61 | 3 | 12.4 | S | 139.7 | E | CHAUVENET, DELLINGER |
| 157-23856 | VV | 2485 | 73 | 112 | 6 | 55 | 57 | 223 | 25.8 | S | 130.4 | E | WATERMAN, NEUJMIN |
| 160-23937 | YY | 2485 | 67 | 114 | 5 | 55 | 55 | 175 | 26.5 | S | 136.7 | E | SUBBOTIN |
| 160-23938 | YY | 2485 | 67 | 114 | 9 | 55 | 29 | 133 | 22.2 | S | 132.3 | E | TSIOLKOVSKY, E OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 120 - 130 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21302 | K | 3401 | 72 | 112 | 7 | 60 | 9 | 214 | 19.6 S | 128.3 E | TSIOLKOVSKY |
| 139-21303 | K | 3401 | 72 | 112 | 9 | 60 | 21 | 207 | 18.7 S | 128.6 E | TSIOLKOVSKY |
| 139-21304 | K | 3401 | 72 | 112 | 9 | 60 | 8 | 71 | 20.1 S | 128.2 E | TSIOLKOVSKY |
| 139-21305 | K | 3401 | 72 | 112 | 8 | 60 | 45 | 227 | 16.9 S | 129.4 E | TSIOLKOVSKY, CHAUVENET |
| 139-21307 | K | 3401 | 72 | 112 | 10 | 60 | 35 | 67 | 21.0 S | 127.0 E | TSIOLKOVSKY |
| 139-21308 | K | 3401 | 72 | 111 | 13 | 60 | 46 | 75 | 20.0 S | 124.1 E | TSIOLKOVSKY, FERMI |
| 139-21309 | K | 3401 | 72 | 111 | 13 | 60 | 57 | 75 | 20.5 S | 124.2 E | TSIOLKOVSKY, FERMI |
| 139-21339 | K | 3401 | 74 | 111 | 6 | 250 | 51 | 211 | 25.4 S | 129.4 E | WATERMAN |
| 139-21347 | K | 3401 | 74 | 111 | 5 | 250 | 40 | 202 | 24.0 S | 130.0 E | TSIOLKOVSKY, SE RIM |
| 139-21348 | K | 3401 | 74 | 111 | 6 | 250 | 47 | 205 | 24.8 S | 129.3 E | WATERMAN, NE RIM |
| 139-21349 | K | 3401 | 74 | 111 | 7 | 250 | 55 | 207 | 26.2 S | 128.3 E | WATERMAN |
| 147-22453 | A | S0-368 | 12 | 80 | 73 | 60 | 4 | 359 | .7 S | 124.2 E | CSM VIEWED FROM LM, BECVAR, NW WALL |
| 147-22454 | A | S0-368 | 12 | 80 | 75 | 60 | 2 | 358 | .1 S | 122.6 E | CSM VIEWED FROM LM, BECVAR, W OF |
| 147-22455 | A | S0-368 | 12 | 78 | 76 | 60 | 12 | 7 | .7 N | 121.6 E | CSM VIEWED FROM LM, BECVAR, W OF |
| 147-22456 | A | S0-368 | 12 | 76 | 77 | 60 | 12 | 5 | 1.2 N | 120.3 E | CSM VIEWED FROM LM, BECVAR, W OF |
| 149-22780 | KK | S0-368 | 1 | 129 | 83 | 80 | 57 | 99 | 5.9 N | 120.2 E | KING, RADAR ANTENNA |
| 149-22839 | KK | S0-368 | 16 | 125 | 70 | 250 | 46 | 252 | 5.1 S | 122.7 E | BECVAR, SW OF |
| 150-23070 | LL | S0-368 | 29 | 124 | 52 | 80 | 40 | 354 | 4.8 S | 128.5 E | LOVE |
| 150-23071 | LL | S0-368 | 29 | 126 | 53 | 80 | 42 | 2 | 3.8 S | 127.6 E | LOVE |
| 150-23072 | LL | S0-368 | 29 | 126 | 53 | 80 | 45 | 1 | 3.2 S | 127.9 E | BECVAR |
| 150-23073 | LL | S0-368 | 29 | 126 | 56 | 80 | 44 | 348 | 3.0 S | 124.8 E | BECVAR |
| 150-23074 | LL | S0-368 | 29 | 126 | 56 | 80 | 37 | 357 | 3.4 S | 124.1 E | BECVAR |
| 150-23075 | LL | S0-368 | 29 | 126 | 57 | 80 | 38 | 354 | 3.1 S | 123.3 E | BECVAR |
| 150-23076 | LL | S0-368 | 29 | 126 | 58 | 80 | 43 | 357 | 2.0 S | 122.4 E | BECVAR, W RIM |
| 150-23077 | LL | S0-368 | 29 | 126 | 59 | 80 | 42 | 2 | 1.8 S | 121.7 E | BECVAR, W OF |
| 150-23078 | LL | S0-368 | 29 | 126 | 60 | 80 | 44 | 359 | 1.1 S | 120.5 E | ABUL WAFA, E OF |
| 150-23103 | LL | S0-368 | 30 | 126 | 59 | 250 | 62 | 35 | 4.8 N | 120.4 E | KING |
| 151-23180 | OO | S0-368 | 3 | 75 | 82 | 80 | 73 | 290 | 5.5 N | 120.5 E | GREGORY, W WALL, KING |
| 151-23181 | OO | S0-368 | 3 | 70 | 82 | 80 | 60 | 328 | 6.6 N | 120.4 E | KING |
| 151-23214 | OO | S0-368 | 38 | 124 | 41 | 250 | 58 | 205 | 18.5 S | 123.2 E | TSIOLKOVSKY |
| 151-23215 | OO | S0-368 | 38 | 124 | 42 | 250 | 19 | 186 | 12.5 S | 129.0 E | PEREPELKIN, S OF |
| 153-23593 | MM | S0-368 | 40 | 124 | 40 | 80 | 35 | 15 | 4.3 S | 127.7 E | LOVE, PRAGER |
| 157-23828 | VV | 2485 | 74 | 111 | 14 | 55 | 63 | 331 | 12.1 S | 120.8 E | DANJON |
| 157-23829 | VV | 2485 | 74 | 111 | 11 | 55 | 60 | 352 | 12.6 S | 124.5 E | DELPORTE, N WALL, LANGEMAK |
| 157-23830 | VV | 2485 | 74 | 111 | 13 | 55 | 45 | 278 | 19.4 S | 122.0 E | FERMI |
| 157-23831 | VV | 2485 | 74 | 111 | 10 | 55 | 46 | 343 | 16.2 S | 125.3 E | FERMI, N WALL |
| 157-23832 | VV | 2485 | 74 | 111 | 11 | 55 | 47 | 319 | 16.9 S | 124.0 E | FERMI, LUTKE, DELPORTE |
| 157-23833 | VV | 2485 | 74 | 111 | 12 | 55 | 52 | 295 | 18.0 S | 122.6 E | FERMI, LUTKE, DELPORTE |
| 157-23834 | VV | 2485 | 74 | 111 | 11 | 55 | 43 | 275 | 20.0 S | 124.0 E | FERMI |
| 157-23835 | VV | 2485 | 74 | 111 | 11 | 55 | 47 | 236 | 19.3 S | 124.0 E | FERMI |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 120 - 130 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 157-23836 | VV | 2485 | 74 | 111 | 8 | 55 | 47 | 346 | 16.3 S | 127.7 E | TSIOLKOVSKY, N OF |
| 157-23837 | VV | 2485 | 74 | 111 | 7 | 55 | 21 | 318 | 19.6 S | 128.2 E | TSIOLKOVSKY, N WALL |
| 157-23838 | VV | 2485 | 74 | 111 | 8 | 55 | 36 | 317 | 18.7 S | 127.7 E | TSIOLKOVSKY |
| 157-23839 | VV | 2485 | 74 | 111 | 11 | 55 | 56 | 297 | 17.9 S | 124.4 E | FERMI, LUTKE, DELPORTE |
| 157-23840 | VV | 2485 | 74 | 111 | 5 | 55 | 30 | 340 | 18.8 S | 130.0 E | TSIOLKOVSKY |
| 157-23841 | VV | 2485 | 74 | 111 | 6 | 55 | 35 | 298 | 19.5 S | 128.9 E | TSIOLKOVSKY |
| 157-23851 | VV | 2485 | 73 | 111 | 11 | 55 | 36 | 279 | 19.7 S | 125.3 E | TSIOLKOVSKY, W RIM |
| 157-23852 | VV | 2485 | 73 | 111 | 9 | 55 | 23 | 281 | 20.0 S | 127.2 E | TSIOLKOVSKY |
| 157-23853 | VV | 2485 | 73 | 111 | 6 | 55 | 17 | 9 | 19.4 S | 129.8 E | TSIOLKOVSKY |
| 157-23854 | VV | 2485 | 73 | 112 | 7 | 55 | 15 | 305 | 20.2 S | 129.7 E | TSIOLKOVSKY |
| 157-23855 | VV | 2485 | 73 | 112 | 6 | 55 | 11 | 244 | 21.0 S | 130.0 E | TSIOLKOVSKY |
| 157-23861 | VV | 2485 | 72 | 111 | 11 | 55 | 58 | 176 | 26.1 S | 125.9 E | WATERMAN, NEUJMIN |
| 157-23862 | VV | 2485 | 72 | 111 | 9 | 55 | 46 | 185 | 24.1 S | 127.8 E | WATERMAN |
| 160-23989 | VV | 2485 | 67 | 113 | 13 | 55 | 53 | 191 | 24.7 S | 123.1 E | TSIOLKOVSKY, S WALL, WATERMAN |
| 160-23990 | VV | 2485 | 67 | 113 | 15 | 55 | 26 | 138 | 19.9 S | 127.2 E | TSIOLKOVSKY |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 110 - 120 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21284 | K | 3401 | 64 | 114 | 27 | 60 | 44 | 196 | 19.1 S | 117.1 E | FERMI, W OF |
| 147-22457 | A | SO-368 | 12 | 74 | 80 | 60 | 21 | 335 | 2.5 N | 117.1 E | CSM VIEWED FROM LM, ABUL WAFA, N WALL |
| 147-22458 | A | SO-368 | 12 | 74 | 81 | 60 | 8 | 333 | 2.6 N | 115.6 E | CSM VIEWED FROM LM, ABUL WAFA, NW WALL |
| 147-22459 | A | SO-368 | 12 | 72 | 82 | 60 | 7 | 301 | 2.9 N | 114.1 E | CSM VIEWED FROM LM, FIRSOV, SE OF |
| 147-22460 | A | SO-368 | 12 | 70 | 84 | 60 | 8 | 311 | 3.7 N | 112.1 E | CSM VIEWED FROM LM, FIRSOV, S WALL |
| 147-22461 | A | SO-368 | 12 | 69 | 84 | 60 | 6 | 276 | 4.2 N | 110.3 E | CSM VIEWED FROM LM, FIRSOV, W OF |
| 149-22781 | KK | SO-368 | 1 | 135 | 83 | 80 | 55 | 123 | 4.7 N | 113.9 E | FIRSOV, RADAR ANTENNA |
| 149-22782 | KK | SO-368 | 1 | 136 | 79 | 80 | 51 | 84 | 9.4 N | 113.3 E | LOBACHEVSKY |
| 150-23079 | LL | SO-368 | 29 | 126 | 61 | 80 | 38 | 0 | 1.6 S | 119.2 E | ABUL WAFA, E OF |
| 150-23080 | LL | SO-368 | 29 | 126 | 63 | 80 | 39 | 357 | 1.0 S | 117.8 E | ABUL WAFA |
| 150-23081 | LL | SO-368 | 29 | 126 | 64 | 80 | 42 | 359 | .5 S | 116.9 E | ABUL WAFA |
| 150-23082 | LL | SO-368 | 29 | 126 | 64 | 80 | 44 | 348 | | 116.3 E | ABUL WAFA |
| 150-23083 | LL | SO-368 | 29 | 126 | 66 | 80 | 32 | 349 | .9 S | 114.6 E | ABUL WAFA, BUISSON |
| 150-23084 | LL | SO-368 | 29 | 126 | 67 | 80 | 47 | 352 | 1.5 N | 113.9 E | ABUL WAFA, BUISSON, FIRSOV |
| 150-23085 | LL | SO-368 | 29 | 126 | 67 | 80 | 52 | 356 | 2.8 N | 113.6 E | FIRSOV |
| 150-23086 | LL | SO-368 | 29 | 126 | 67 | 80 | 50 | 356 | 2.6 N | 113.0 E | FIRSOV |
| 150-23087 | LL | SO-368 | 29 | 126 | 68 | 80 | 48 | 358 | 2.6 N | 112.0 E | FIRSOV |
| 150-23088 | LL | SO-368 | 29 | 126 | 69 | 80 | 53 | 358 | 3.8 N | 111.1 E | FIRSOV |
| 150-23104 | LL | SO-368 | 30 | 126 | 66 | 250 | 56 | 37 | 3.9 N | 114.1 E | FIRSOV, E OF |
| 150-23105 | LL | SO-368 | 30 | 126 | 66 | 250 | 42 | 45 | .1 N | 113.0 E | BUISSON, N OF |
| 151-23167 | OO | SO-368 | 2 | 121 | 86 | 80 | 54 | 211 | .3 N | 113.3 E | ABUL WAFA, BUISSON, VESALIUS |
| 151-23168 | OO | SO-368 | 2 | 122 | 83 | 80 | 22 | 250 | 5.1 N | 114.2 E | FIRSOV |
| 151-23169 | OO | SO-368 | 2 | 123 | 84 | 80 | 23 | 195 | 4.2 N | 114.5 E | FIRSOV |
| 151-23170 | OO | SO-368 | 2 | 124 | 85 | 80 | 51 | 194 | .8 N | 112.9 E | BUISSON |
| 151-23171 | OO | SO-368 | 2 | 125 | 84 | 80 | 24 | 156 | 4.8 N | 114.1 E | FIRSOV |
| 151-23172 | OO | SO-368 | 2 | 126 | 78 | 80 | 35 | 342 | 9.6 N | 111.7 E | LOBACHEVSKY |
| 151-23182 | OO | SO-368 | 3 | 69 | 82 | 80 | 68 | 306 | 7.4 N | 116.1 E | LOBACHEVSKY, E OF |
| 151-23183 | OO | SO-368 | 3 | 62 | 82 | 80 | 45 | 4 | 7.3 N | 116.2 E | GUYOT, S OF |
| 151-23184 | OO | SO-368 | 3 | 62 | 82 | 80 | 42 | 4 | 7.2 N | 116.0 E | GUYOT, S OF |
| 151-23226 | OO | SO-368 | 40 | 124 | 56 | 80 | 61 | 54 | .9 N | 113.5 E | BUISSON, FIRSOV |
| 151-23240 | OO | SO-368 | 49 | 112 | 41 | 80 | 31 | 308 | 10.0 S | 118.7 E | LANGEMAK |
| 151-23241 | OO | SO-368 | 49 | 112 | 45 | 80 | 65 | 357 | .3 N | 115.7 E | BUISSON, ABUL WAFA |
| 151-23242 | OO | SO-368 | 49 | 112 | 45 | 80 | 64 | 0 | .1 N | 115.4 E | BUISSON, ABUL WAFA |
| 151-23243 | OO | SO-368 | 49 | 112 | 48 | 80 | 63 | 347 | .2 S | 112.4 E | BUISSON, ABUL WAFA |
| 151-23249 | OO | SO-368 | 49 | 112 | 48 | 80 | 62 | 27 | .5 N | 112.2 E | BUISSON, N WALL, ABUL WAFA |
| 157-23826 | VV | 2485 | | | | 55 | | 192 | 40.6 S | 119.3 E | PIZZETTI, CLARK, VAN DER WAALS |
| 157-23827 | VV | 2485 | 74 | 111 | 15 | 55 | 54 | 296 | 17.3 S | 119.5 E | DELPORTE, SW OF |
| 157-23850 | VV | 2485 | 73 | 111 | 15 | 55 | 58 | 219 | 24.8 S | 120.0 E | ZHIRITSKY, SCHAEBERLE |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 100 - 110 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 147-22462 | A | SO-368 | 12 | 67 | 84 | 60 | 12 | 276 | 4.7 N | 108.4 E | CSM VIEWED FROM LM, FIRSOV, W OF |
| 150-23089 | LL | SO-368 | 29 | 126 | 71 | 80 | 46 | 358 | 2.4 N | 108.8 E | FIRSOV, W OF |
| 150-23090 | LL | SO-368 | 29 | 126 | 73 | 80 | 48 | 333 | 2.8 N | 107.4 E | FIRSOV, W OF |
| 150-23091 | LL | SO-368 | 29 | 126 | 73 | 80 | 41 | 349 | 2.6 N | 107.6 E | FIRSOV, W OF |
| 150-23092 | LL | SO-368 | 29 | 126 | 73 | 80 | 42 | 354 | 3.1 N | 107.3 E | SAENGER, E OF |
| 150-23093 | LL | SO-368 | 29 | 126 | 73 | 80 | 45 | 354 | 3.9 N | 106.7 E | SAENGER, E OF |
| 150-23094 | LL | SO-368 | 29 | 126 | 75 | 80 | 38 | 351 | 3.2 N | 105.3 E | SAENGER, E WALL |
| 150-23095 | LL | SO-368 | 29 | 126 | 77 | 80 | 37 | 356 | 4.1 N | 102.9 E | SAENGER |
| 150-23096 | LL | SO-368 | 29 | 126 | 77 | 80 | 42 | 357 | 4.6 N | 102.1 E | SAENGER |
| 150-23097 | LL | SO-368 | 29 | 126 | 78 | 80 | 41 | 338 | 4.5 N | 101.2 E | SAENGER |
| 150-23098 | LL | SO-368 | 29 | 126 | 78 | 80 | 38 | 347 | 4.6 N | 100.8 E | SAENGER, ERRO |
| 150-23099 | LL | SO-368 | 29 | 125 | 79 | 80 | 33 | 354 | 4.4 N | 100.7 E | SAENGER, ERRO |
| 151-23185 | 00 | SO-368 | 3 | 57 | 77 | 80 | 56 | 4 | 10.5 N | 110.0 E | LOBACHEVSKY, W OF |
| 151-23186 | 00 | SO-368 | 3 | 57 | 72 | 80 | 72 | 358 | 11.4 N | 102.2 E | LOBACHEVSKY, W OF |
| 151-23187 | 00 | SO-368 | 3 | 49 | 68 | 80 | 67 | 19 | 14.9 N | 100.7 E | MOBIUS, POPOV |
| 151-23208 | 00 | SO-368 | 27 | 125 | 73 | 80 | 62 | 335 | 7.3 N | 107.7 E | FIRSOV, W OF |
| 151-23209 | 00 | SO-368 | 27 | 125 | 70 | 80 | 65 | 355 | 14.0 N | 109.9 E | FIRSOV |
| 151-23223 | 00 | SO-368 | 39 | 124 | 65 | 80 | 57 | 48 | 3.1 N | 105.6 E | SAENGER, E WALL |
| 151-23224 | 00 | SO-368 | 39 | 124 | 66 | 80 | 61 | 28 | 6.2 N | 103.8 E | SAENGER |
| 151-23225 | 00 | SO-368 | 39 | 124 | 68 | 80 | 61 | 11 | 7.3 N | 100.9 E | SAENGER, W WALL |
| 151-23227 | 00 | SO-368 | 40 | 123 | 64 | 80 | 60 | 63 | 2.6 N | 105.5 E | SAHA, SAENGER |
| 151-23228 | 00 | SO-368 | 40 | 123 | 63 | 80 | 61 | 82 | .1 N | 106.0 E | SAHA |
| 151-23229 | 00 | SO-368 | 40 | 123 | 64 | 80 | 60 | 95 | 1.6 S | 105.0 E | SAHA, EINTHOVEN |
| 151-23232 | 00 | SO-368 | 40 | 123 | 69 | 80 | 61 | 99 | .7 S | 100.7 E | SAHA, WYLD |
| 151-23244 | 00 | SO-368 | 49 | 112 | 51 | 80 | 64 | 337 | | 109.9 E | BUISSON |
| 151-23245 | 00 | SO-368 | 49 | 112 | 54 | 80 | 64 | 319 | 1.5 S | 106.1 E | EINTHOVEN |
| 151-23246 | 00 | SO-368 | 49 | 112 | 54 | 80 | 62 | 324 | 1.6 S | 106.5 E | EINTHOVEN |
| 151-23248 | 00 | SO-368 | 49 | 112 | 50 | 80 | 59 | 0 | .2 S | 110.0 E | BUISSON |
| 152-23279 | PP | SO-368 | 66 | 113 | 34 | 250 | 57 | 211 | 19.4 S | 107.3 E | HILBERT, S WALL |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 90 - 100 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21285 | K | 3401 | 69 | 113 | 46 | 60 | 33 | 281 | 9.5 S | 99.0 E | GANSKY |
| 149-22840 | KK | SO-368 | 52 | 112 | 62 | 80 | 14 | 314 | 2.3 S | 95.6 E | PURKYNE, LM RENDEZVOUS |
| 149-22841 | KK | SO-368 | 52 | 112 | 66 | 80 | 11 | 333 | .4 S | 91.5 E | PURKYNE, W OF, LM RENDEZVOUS |
| 150-23100 | LL | SO-368 | 29 | 125 | 74 | 80 | 65 | 331 | 4.3 N | 96.9 E | GODDARD, IBN YUNUS |
| 150-23101 | LL | SO-368 | 29 | 125 | 76 | 80 | 65 | 354 | 12.8 N | 91.8 E | DREYER, GINZEL |
| 151-23216 | OO | SO-368 | 38 | 123 | 72 | 250 | 66 | 3 | 14.0 N | 92.5 E | IBN YUNUS, AL-BIRUNI |
| 151-23230 | OO | SO-368 | 40 | 123 | 69 | 80 | 60 | 65 | 4.4 N | 99.9 E | ERRO, SAENGER |
| 151-23231 | OO | SO-368 | 40 | 123 | 70 | 80 | 58 | 80 | 1.2 N | 99.6 E | SAHA, WYLD, SAENGER |
| 151-23233 | OO | SO-368 | 40 | 123 | 70 | 80 | 58 | 103 | .5 S | 99.1 E | SAHA, WYLD |
| 152-23271 | PP | SO-368 | 66 | 113 | | 250 | | 262 | | 98.5 E | RITZ, EARTHRISE |
| 152-23272 | PP | SO-368 | 66 | 113 | | 250 | | 262 | | 98.1 E | RITZ, EARTHRISE |
| 152-23273 | PP | SO-368 | 66 | 113 | | 250 | | 264 | | 98.5 E | RITZ, EARTHRISE |
| 152-23274 | PP | SO-368 | 66 | 113 | | 250 | | 264 | | 98.2 E | RITZ, EARTHRISE |
| 152-23275 | PP | SO-368 | 66 | 113 | | 250 | | 263 | | 97.6 E | RITZ, EARTHRISE |
| 152-23276 | PP | SO-368 | 66 | 113 | 47 | 250 | 66 | 267 | 12.9 S | 95.5 E | RITZ, N WALL, EARTHRISE |
| 152-23277 | PP | SO-368 | 66 | 113 | | 250 | | 263 | | 93.9 E | RITZ, N WALL, EARTHRISE |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 80 - 90 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21298 | K | 3401 | 68 | 112 | 57 | 60 | 35 | 33 | 1.9 S | 84.8 E | SMYTH'S SEA |
| 139-21299 | K | 3401 | 68 | 112 | 57 | 60 | 34 | 33 | 1.8 S | 84.6 E | SMYTH'S SEA |
| 148-22766 | NN | SO-368 | 66 | 112 | 60 | 250 | 33 | 333 | 1.6 S | 83.5 E | SMYTH'S SEA |
| 148-22774 | NN | SO-368 | 74 | 110 | 50 | 250 | 11 | 304 | 6.7 S | 85.0 E | SMYTH'S SEA |
| 149-22783 | KK | SO-368 | 1 | 163 | 57 | 80 | 33 | 350 | 17.3 N | 89.7 E | GODDARD, AL-BIRUNI |
| 149-22784 | KK | SO-368 | 1 | 178 | 53 | 80 | 18 | 98 | 15.3 N | 84.0 E | GODDARD, W OF |
| 149-22785 | KK | SO-368 | 1 | 180 | 52 | 80 | 29 | 102 | 15.3 N | 83.9 E | GODDARD, W OF |
| 149-22786 | KK | SO-368 | 1 | 181 | 56 | 80 | 54 | 151 | 8.0 N | 84.9 E | NEPER, SMYTH'S SEA |
| 149-22842 | KK | SO-368 | 52 | 112 | 70 | 80 | 12 | 274 | .6 N | 87.1 E | SMYTH'S SEA, LM RENDEZVOUS |
| 149-22843 | KK | SO-368 | 52 | 112 | 71 | 80 | 18 | 310 | 1.6 N | 86.6 E | SMYTH'S SEA, LM RENDEZVOUS |
| 149-22844 | KK | SO-368 | 52 | 112 | 71 | 80 | 12 | 312 | 1.8 N | 85.8 E | SMYTH'S SEA, LM RENDEZVOUS |
| 149-22845 | KK | SO-368 | 52 | 112 | 73 | 80 | 28 | 308 | 2.9 N | 84.0 E | SCHUBERT, E OF, LM RENDEZVOUS |
| 149-22846 | KK | SO-368 | 52 | 112 | 73 | 80 | 18 | 309 | 2.6 N | 84.1 E | SCHUBERT, E OF, LM RENDEZVOUS |
| 149-22847 | KK | SO-368 | 52 | 112 | 74 | 80 | 22 | 280 | 2.3 N | 82.9 E | SCHUBERT, E WALL, LM RENDEZVOUS |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 70 - 80 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 145-22251 | D | SO-368 | 52 | | | 60 | | | | 70.5 E | SIM BAY INSPECTION, CONDORCET P |
| 149-22848 | KK | SO-368 | 52 | 112 | 78 | 80 | 27 | 279 | 4.3 N | 78.0 E | BANACHIEWICZ, SW RIM, LM RENDEZVOUS |
| 149-22849 | KK | SO-368 | 52 | 112 | 79 | 80 | 28 | 273 | 4.1 N | 77.7 E | BANACHIEWICZ, SW RIM, LM RENDEZVOUS |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 60 - 70 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21296 | K | 3401 | 66 | 112 | 79 | 60 | 30 | 228 | 2.8 N | 63.8 E | WEBB, FOAMING SEA |
| 145-22249 | D | SO-368 | 52 | | | 60 | | | | 66.5 E | SIM BAY INSPECTION, FIRMICUS M |
| 145-22250 | D | SO-368 | 52 | | | 60 | | | | 68.5 E | SIM BAY INSPECTION, CONDORCET O, P |
| 145-22252 | D | SO-368 | 52 | | | 60 | | | | 64.5 E | SIM BAY INSPECTION, AUZOUT, A |
| 145-22254 | D | SO-368 | 52 | | | 60 | | | | 64.5 E | SIM BAY INSPECTION, AUZOUT, A |
| 145-22256 | D | SO-368 | 52 | | | 60 | | | | 61.0 E | SIM BAY INSPECTION, APOLLONIUS |
| 149-22787 | KK | SO-368 | 1 | 208 | 34 | 90 | 44 | 196 | 11.7 N | 63.3 E | FIRMICUS, CRISES, SEA OF |
| 150-22995 | LL | SO-368 | 25 | 120 | 59 | 250 | 27 | 201 | 11.8 N | 66.0 E | CONDORCET T |
| 150-23032 | LL | SO-368 | 28 | 119 | 57 | 80 | 14 | 189 | 13.3 N | 61.6 E | PICARD X, Y |
| 150-23033 | LL | SO-368 | 28 | 119 | 57 | 80 | 15 | 190 | 13.3 N | 60.9 E | PICARD X, Y |
| 151-23261 | OO | SO-368 | 64 | 112 | 82 | 250 | 50 | 148 | 3.1 N | 62.8 E | APOLLONIUS G |
| 152-23283 | PP | SO-368 | 74 | 110 | 71 | 250 | 12 | 50 | 2.6 N | 63.6 E | WEBB C, N OF |
| 153-23421 | MM | SO-368 | 29 | 119 | 59 | 250 | 47 | 6 | 18.9 N | 64.7 E | CRISES, SEA OF |
| 153-23422 | MM | SO-368 | 29 | 119 | 58 | 250 | 43 | 349 | 17.3 N | 63.0 E | CRISES, SEA OF |
| 153-23423 | MM | SO-368 | 29 | 119 | 58 | 250 | 33 | 349 | 16.2 N | 62.7 E | CRISES, SEA OF |
| 153-23424 | MM | SO-368 | 29 | 118 | 57 | 250 | 34 | 351 | 16.5 N | 62.2 E | CRISES, SEA OF |
| 153-23425 | MM | SO-368 | 29 | 118 | 57 | 250 | 32 | 352 | 16.4 N | 62.0 E | CRISES, SEA OF |
| 153-23426 | MM | SO-368 | 29 | 118 | 57 | 250 | 36 | 353 | 16.9 N | 61.7 E | CRISES, SEA OF |
| 153-23427 | MM | SO-368 | 29 | 118 | 56 | 250 | 37 | 355 | 17.1 N | 61.4 E | CRISES, SEA OF |
| 153-23428 | MM | SO-368 | 29 | 118 | 56 | 250 | 32 | 345 | 16.6 N | 60.6 E | CRISES, SEA OF |
| 153-23429 | MM | SO-368 | 29 | 118 | 56 | 250 | 32 | 355 | 16.7 N | 60.6 E | CRISES, SEA OF |
| 153-23430 | MM | SO-368 | 29 | 118 | 56 | 250 | 32 | 352 | 16.3 N | 60.2 E | CRISES, SEA OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 50 - 60 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 145-22257 | D | SO-368 | 52 | | | 60 | | | | 54.0 E | SIM BAY INSPECTION, LICK, CRISES, SEA O |
| 145-22258 | D | SO-368 | 52 | | | 60 | | | | 57.5 E | SIM BAY INSPECTION, PICARD J |
| 145-22260 | D | SO-368 | 52 | | | 60 | | | | 57.0 E | SIM BAY INSPECTION, PICARD H |
| 145-22261 | D | SO-368 | 52 | | | 60 | | | | 53.0 E | SIM BAY INSPECTION, TARUNTIUS A |
| 145-22262 | D | SO-368 | 52 | | | 60 | | | | 53.0 E | SIM BAY INSPECTION, TARUNTIUS A, N OF |
| 147-22463 | A | SO-368 | 12 | 31 | 31 | 60 | 67 | 282 | 19.4 N | 50.5 E | CSM VIEWED FROM LM, PEIRCE C |
| 148-22767 | NN | SO-368 | 66 | 112 | 80 | 250 | 63 | 299 | 9.6 N | 55.4 E | PICARD G, H, LICK |
| 148-22768 | NN | SO-368 | 66 | 112 | 79 | 250 | 62 | 300 | 9.9 N | 54.8 E | PICARD G, H, LICK |
| 148-22769 | NN | SO-368 | 66 | 112 | 77 | 250 | 37 | 5 | 12.3 N | 53.3 E | LICK, A |
| 149-22788 | KK | SO-368 | 1 | 209 | 30 | 80 | 53 | 216 | 9.9 N | 58.8 E | PICARD X, CRISES, SEA OF |
| 149-22789 | KK | SO-368 | 1 | 222 | 25 | 80 | 36 | 211 | 14.5 N | 54.8 E | PICARD, LICK, YERKES |
| 149-22790 | KK | SO-368 | 1 | 224 | 24 | 80 | 22 | 245 | 18.2 N | 53.3 E | PEIRCE, YERKES |
| 149-22791 | KK | SO-368 | 1 | 225 | 25 | 80 | 34 | 195 | 14.4 N | 54.7 E | PICARD, LICK, YERKES |
| 149-22793 | KK | SO-368 | 1 | 229 | 21 | 80 | 35 | 217 | 15.2 N | 50.1 E | PROCLUS, LICK, YERKES, GLAISHER |
| 150-23034 | LL | SO-368 | 28 | 118 | 55 | 80 | 19 | 191 | 13.4 N | 59.5 E | PICARD Y |
| 150-23035 | LL | SO-368 | 28 | 118 | 54 | 80 | 12 | 197 | 14.2 N | 58.3 E | PICARD Y, W OF |
| 150-23036 | LL | SO-368 | 28 | 118 | 53 | 80 | 10 | 197 | 14.6 N | 57.4 E | PICARD Z |
| 150-23037 | LL | SO-368 | 28 | 117 | 52 | 80 | 12 | 198 | 14.7 N | 55.9 E | PICARD, Z |
| 150-23038 | LL | SO-368 | 28 | 117 | 51 | 80 | 13 | 193 | 14.8 N | 55.3 E | PICARD |
| 150-23039 | LL | SO-368 | 28 | 117 | 51 | 80 | 13 | 195 | 14.8 N | 54.7 E | PICARD |
| 150-23040 | LL | SO-368 | 28 | 117 | 50 | 80 | 18 | 193 | 14.7 N | 53.5 E | PICARD, YERKES, LICK D |
| 150-23041 | LL | SO-368 | 28 | 116 | 48 | 80 | 23 | 182 | 14.6 N | 52.3 E | YERKES, LICK, D |
| 150-23042 | LL | SO-368 | 28 | 116 | 47 | 80 | 22 | 187 | 14.9 N | 51.2 E | YERKES, E |
| 150-23043 | LL | SO-368 | 28 | 116 | 47 | 80 | 19 | 189 | 15.3 N | 50.5 E | YERKES, E, GLAISHER X |
| 153-23431 | MM | SO-368 | 29 | 118 | 55 | 250 | 32 | 352 | 16.9 N | 59.9 E | CRISES, SEA OF |
| 153-23432 | MM | SO-368 | 29 | 118 | 54 | 250 | 37 | 350 | 17.5 N | 59.2 E | CRISES, SEA OF |
| 153-23433 | MM | SO-368 | 29 | 118 | 54 | 250 | 38 | 345 | 17.7 N | 58.4 E | CRISES, SEA OF |
| 153-23434 | MM | SO-368 | 29 | 118 | 53 | 250 | 38 | 350 | 17.9 N | 58.2 E | CRISES, SEA OF |
| 153-23435 | MM | SO-368 | 29 | 118 | 53 | 250 | 39 | 354 | 18.2 N | 57.8 E | CRISES, SEA OF |
| 153-23436 | MM | SO-368 | 29 | 117 | 52 | 250 | 42 | 354 | 18.7 N | 57.3 E | CRISES, SEA OF |
| 153-23437 | MM | SO-368 | 29 | 117 | 53 | 250 | 42 | 356 | 18.8 N | 57.3 E | CRISES, SEA OF |
| 153-23438 | MM | SO-368 | 29 | 117 | 52 | 250 | 38 | 355 | 18.4 N | 56.5 E | CRISES, SEA OF |
| 153-23439 | MM | SO-368 | 29 | 117 | 51 | 250 | 40 | 355 | 18.7 N | 55.7 E | CRISES, SEA OF |
| 153-23440 | MM | SO-368 | 29 | 117 | 50 | 250 | 40 | 352 | 18.8 N | 55.3 E | PEIRCE B, E OF |
| 153-23441 | MM | SO-368 | 29 | 117 | 50 | 250 | 41 | 353 | 19.0 N | 55.0 E | PEIRCE B, E OF |
| 153-23442 | MM | SO-368 | 29 | 117 | 50 | 250 | 41 | 356 | 19.1 N | 54.6 E | PEIRCE B, E OF |
| 153-23443 | MM | SO-368 | 29 | 117 | 49 | 250 | 44 | 353 | 19.6 N | 54.1 E | PEIRCE B, E OF |
| 153-23444 | MM | SO-368 | 29 | 117 | 49 | 250 | 44 | 356 | 19.8 N | 53.9 E | PEIRCE B, E OF |
| 153-23445 | MM | SO-368 | 29 | 117 | 48 | 250 | 44 | 356 | 19.8 N | 53.5 E | PEIRCE B, E OF |
| 153-23446 | MM | SO-368 | 29 | 116 | 48 | 250 | 44 | 357 | 19.9 N | 53.1 E | PEIRCE B, E OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 50 - 60 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 153-23447 | MM | SO-368 | 29 | 116 | 48 | 250 | 44 | 358 | 20.0 N | 52.7 E | PEIRCE B, W OF |
| 153-23448 | MM | SO-368 | 29 | 116 | 47 | 250 | 44 | 358 | 20.0 N | 52.3 E | PEIRCE C, W OF |
| 153-23449 | MM | SO-368 | 29 | 116 | 47 | 250 | 44 | 358 | 20.1 N | 51.9 E | PEIRCE C, W OF |
| 153-23450 | MM | SO-368 | 29 | 116 | 47 | 250 | 42 | 360 | 20.0 N | 51.5 E | PEIRCE C, W OF |
| 153-23451 | MM | SO-368 | 29 | 116 | 46 | 250 | 41 | 349 | 19.8 N | 50.5 E | PEIRCE C |
| 153-23452 | MM | SO-368 | 29 | 116 | 46 | 250 | 46 | 3 | 20.7 N | 51.0 E | TISSERAND A, E OF |
| 153-23453 | MM | SO-368 | 29 | 116 | 45 | 250 | 52 | 1 | 21.9 N | 50.5 E | TISSERAND A, N OF, MACROBIUS S |
| 153-23454 | MM | SO-368 | 29 | 116 | 45 | 250 | 53 | 1 | 22.1 N | 50.2 E | TISSERAND A, N OF, MACROBIUS S |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 40 - 50 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 145-22263 | D | SO-368 | 52 | 112 | 61 | 60 | 47 | 187 | 13.0 N | 41.9 E | LYELL, PROCLUS A, CAUCHY |
| 149-22792 | KK | SO-368 | 1 | 228 | 18 | 80 | 58 | 208 | 5.0 N | 46.3 E | TARUNTIUS, A, GLAISHER |
| 149-22794 | KK | SO-368 | 1 | 233 | 17 | 80 | 37 | 227 | 15.6 N | 46.4 E | PROCLUS, GLAISHER |
| 150-23044 | LL | SO-368 | 28 | 116 | 46 | 80 | 18 | 182 | 15.5 N | 49.6 E | YERKES E, GLAISHER X, PROCLUS P |
| 150-23045 | LL | SO-368 | 28 | 115 | 44 | 80 | 12 | 188 | 16.2 N | 48.4 E | GLAISHER X, PROCLUS, P |
| 150-23046 | LL | SO-368 | 28 | 115 | 44 | 80 | 16 | 185 | 16.1 N | 47.7 E | GLAISHER X, PROCLUS, P |
| 150-23047 | LL | SO-368 | 28 | 115 | 42 | 80 | 18 | 185 | 16.2 N | 46.1 E | PROCLUS, F, R |
| 150-23048 | LL | SO-368 | 28 | 114 | 42 | 80 | 20 | 188 | 16.2 N | 45.3 E | PROCLUS, W RIM, J, R |
| 150-23049 | LL | SO-368 | 28 | 114 | 40 | 80 | 17 | 190 | 16.6 N | 43.4 E | PROCLUS J, LYELL D |
| 150-23050 | LL | SO-368 | 28 | 114 | 39 | 80 | 13 | 183 | 17.1 N | 42.4 E | PROCLUS D, E |
| 150-23051 | LL | SO-368 | 28 | 114 | 38 | 80 | 16 | 182 | 17.0 N | 41.9 E | PROCLUS D, E, FRANZ |
| 150-23052 | LL | SO-368 | 28 | 113 | 37 | 80 | 12 | 194 | 17.5 N | 40.8 E | PROCLUS D, E, FRANZ |
| 153-23455 | MM | SO-368 | 29 | 115 | 45 | 250 | 39 | 355 | 19.9 N | 49.2 E | TISSERAND A |
| 153-23456 | MM | SO-368 | 29 | 115 | 44 | 250 | 36 | 353 | 19.7 N | 48.7 E | TISSERAND A, SW RIM |
| 153-23457 | MM | SO-368 | 29 | 115 | 44 | 250 | 36 | 352 | 19.8 N | 48.2 E | TISSERAND, S OF |
| 153-23458 | MM | SO-368 | 29 | 115 | 43 | 250 | 36 | 353 | 19.8 N | 47.7 E | TISSERAND, S OF |
| 153-23459 | MM | SO-368 | 29 | 115 | 43 | 250 | 38 | 359 | 20.1 N | 47.6 E | TISSERAND, S OF |
| 153-23460 | MM | SO-368 | 29 | 115 | 43 | 250 | 42 | 356 | 20.7 N | 47.0 E | MACROBIUS, SE WALL |
| 153-23461 | MM | SO-368 | 29 | 115 | 42 | 250 | 45 | 354 | 21.1 N | 46.5 E | MACROBIUS |
| 153-23462 | MM | SO-368 | 29 | 115 | 42 | 250 | 42 | 349 | 20.7 N | 45.8 E | MACROBIUS |
| 153-23463 | MM | SO-368 | 29 | 115 | 41 | 250 | 42 | 352 | 20.9 N | 45.8 E | MACROBIUS |
| 153-23464 | MM | SO-368 | 29 | 115 | 40 | 250 | 50 | 345 | 22.0 N | 44.5 E | MACROBIUS, W WALL |
| 153-23465 | MM | SO-368 | 29 | 114 | 40 | 250 | 47 | 355 | 21.7 N | 44.9 E | MACROBIUS, W WALL |
| 153-23466 | MM | SO-368 | 29 | 114 | 40 | 250 | 46 | 353 | 21.6 N | 44.3 E | MACROBIUS, W OF |
| 153-23467 | MM | SO-368 | 29 | 114 | 39 | 250 | 41 | 343 | 20.9 N | 43.3 E | MACROBIUS, W OF |
| 153-23468 | MM | SO-368 | 29 | 114 | 39 | 250 | 48 | 354 | 22.2 N | 43.3 E | MACROBIUS, W OF |
| 153-23469 | MM | SO-368 | 29 | 114 | 39 | 250 | 48 | 357 | 22.2 N | 43.1 E | MACROBIUS, W OF |
| 153-23470 | MM | SO-368 | 29 | 114 | 37 | 250 | 50 | 350 | 22.5 N | 41.9 E | MACROBIUS B, N OF |
| 153-23471 | MM | SO-368 | 29 | 114 | 37 | 250 | 47 | 345 | 22.1 N | 41.3 E | MACROBIUS B |
| 153-23472 | MM | SO-368 | 29 | 114 | 38 | 250 | 48 | 353 | 22.4 N | 41.9 E | MACROBIUS B, N OF |
| 153-23473 | MM | SO-368 | 29 | 113 | 36 | 250 | 52 | 353 | 23.2 N | 40.8 E | MACROBIUS M |
| 153-23474 | MM | SO-368 | 29 | 113 | 36 | 250 | 55 | 353 | 23.9 N | 40.2 E | MACROBIUS M, ROMER U, V |
| 154-23599 | QQ | 2485 | 1 | 243 | 13 | 80 | 28 | 155 | 16.0 N | 47.2 E | PROCLUS, P, R, S, U, GLAISHER, E, W |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 30 - 40 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21277 | K | 3401 | 62 | 112 | 57 | 60 | 68 | 298 | 20.4 N | 31.6 E | MARALDI, APOLLO 17 LANDING SITE |
| 139-21278 | K | 3401 | 62 | 112 | 57 | 60 | 65 | 301 | 20.6 N | 30.8 E | MARALDI, APOLLO 17 LANDING SITE |
| 139-21279 | K | 3401 | 62 | 112 | 57 | 60 | 59 | 303 | 20.0 N | 30.8 E | MARALDI, APOLLO 17 LANDING SITE |
| 139-21280 | K | 3401 | 62 | 112 | 57 | 60 | 54 | 308 | 20.0 N | 31.0 E | VITRUVIUS, APOLLO 17 LANDING SITE |
| 139-21281 | K | 3401 | 62 | 112 | 57 | 60 | 47 | 319 | 20.2 N | 31.1 E | VITRUVIUS, APOLLO 17 LANDING SITE |
| 139-21282 | K | 3401 | 62 | 113 | 57 | 60 | 33 | 6 | 20.4 N | 30.8 E | LITTROW, APOLLO 17 LANDING SITE |
| 139-21312 | K | 3401 | 73 | 112 | 78 | 60 | 31 | 210 | 9.4 N | 39.7 E | CAUCHY, TRANQUILITY, SEA OF |
| 139-21313 | K | 3401 | 73 | 112 | 77 | 60 | 29 | 206 | 9.8 N | 39.0 E | CAUCHY, TRANQUILITY, SEA OF |
| 139-21314 | K | 3401 | 73 | 112 | 77 | 60 | 31 | 217 | 10.0 N | 38.1 E | CAUCHY, TRANQUILITY, SEA OF |
| 139-21315 | K | 3401 | 73 | 112 | 76 | 60 | 34 | 225 | 10.2 N | 37.0 E | CAUCHY, TRANQUILITY, SEA OF |
| 139-21316 | K | 3401 | 73 | 112 | 75 | 60 | 38 | 230 | 10.2 N | 36.2 E | CAUCHY SCARP, TRANQUILITY, SEA OF |
| 139-21317 | K | 3401 | 73 | 112 | 74 | 60 | 36 | 228 | 10.7 N | 35.3 E | CAUCHY SCARP, TRANQUILITY, SEA OF |
| 139-21318 | K | 3401 | 73 | 112 | 75 | 60 | 17 | 182 | 11.4 N | 37.4 E | CAUCHY A, TRANQUILITY, SEA OF |
| 139-21319 | K | 3401 | 73 | 112 | 75 | 60 | 13 | 182 | 11.8 N | 37.0 E | CAUCHY A, TRANQUILITY, SEA OF |
| 139-21320 | K | 3401 | 73 | 112 | 74 | 60 | 82 | 225 | 10.6 N | 34.7 E | SINAS, TRANQUILITY, SEA OF |
| 139-21321 | K | 3401 | 73 | 112 | 74 | 60 | 38 | 277 | 10.8 N | 34.3 E | SINAS, TRANQUILITY, SEA OF |
| 147-22464 | A | SO-368 | 12 | 26 | 12 | 60 | 60 | 275 | 20.3 N | 30.3 E | CSM, APOLLO 17 LANDING SITE |
| 147-22465 | A | SO-368 | 12 | 26 | 12 | 60 | 69 | 277 | 20.4 N | 30.2 E | CSM, APOLLO 17 LANDING SITE |
| 148-22770 | NN | SO-368 | 66 | 112 | 60 | 250 | 67 | 301 | 20.0 N | 30.5 E | APOLLO 17 LANDING SITE |
| 150-22996 | LL | SO-368 | 25 | 113 | 28 | 250 | 5 | 0 | 19.7 N | 34.8 E | MARALDI |
| 150-22997 | LL | SO-368 | 25 | 113 | 28 | 250 | 7 | 0 | 19.8 N | 34.6 E | MARALDI |
| 150-22998 | LL | SO-368 | 25 | 113 | 28 | 250 | 7 | 0 | 19.8 N | 34.4 E | MARALDI |
| 150-22999 | LL | SO-368 | 25 | 113 | 27 | 250 | 4 | 355 | 19.7 N | 33.3 E | MARALDI, W OF |
| 150-23000 | LL | SO-368 | 25 | 112 | 23 | 250 | 7 | 358 | 19.9 N | 32.7 E | MARALDI, W OF |
| 150-23001 | LL | SO-368 | 25 | 112 | 26 | 250 | 9 | 4 | 20.1 N | 32.2 E | APOLLO 17 LANDING SITE, E OF |
| 150-23002 | LL | SO-368 | 25 | 112 | 25 | 250 | 6 | 5 | 19.9 N | 31.8 E | APOLLO 17 LANDING SITE, E OF |
| 150-23003 | LL | SO-368 | 25 | 112 | 25 | 250 | 6 | 8 | 20.0 N | 31.4 E | APOLLO 17 LANDING SITE |
| 150-23004 | LL | SO-368 | 25 | 112 | 25 | 250 | 8 | 8 | 20.1 N | 31.0 E | APOLLO 17 LANDING SITE |
| 150-23005 | LL | SO-368 | 25 | 112 | 25 | 250 | 8 | 8 | 20.1 N | 30.8 E | APOLLO 17 LANDING SITE |
| 150-23006 | LL | SO-368 | 25 | 112 | 24 | 250 | 9 | 8 | 20.2 N | 30.4 E | APOLLO 17 LANDING SITE |
| 150-23007 | LL | SO-368 | 25 | 112 | 24 | 250 | 8 | 9 | 20.2 N | 30.3 E | APOLLO 17 LANDING SITE, W OF |
| 150-23008 | LL | SO-368 | 25 | 112 | 24 | 250 | 9 | 16 | 20.3 N | 30.3 E | APOLLO 17 LANDING SITE, W OF |
| 150-23053 | LL | SO-368 | 28 | 113 | 36 | 80 | 19 | 183 | 17.1 N | 39.8 E | PROCLUS D, E, FRANZ |
| 150-23054 | LL | SO-368 | 28 | 113 | 35 | 80 | 4 | 188 | 18.2 N | 38.6 E | MARALDI M |
| 150-23055 | LL | SO-368 | 28 | 112 | 34 | 80 | 10 | 191 | 18.1 N | 37.5 E | MARALDI D |
| 150-23056 | LL | SO-368 | 28 | 112 | 33 | 80 | 10 | 190 | 18.1 N | 36.7 E | MARALDI D, E, F |
| 150-23057 | LL | SO-368 | 28 | 112 | 32 | 80 | 15 | 191 | 17.9 N | 35.2 E | MARALDI D, E, VITRUVIUS A |
| 150-23058 | LL | SO-368 | 28 | 111 | 31 | 80 | 13 | 193 | 18.2 N | 34.1 E | MARALDI E, VITRUVIUS A |
| 150-23059 | LL | SO-368 | 28 | 111 | 30 | 80 | 14 | 197 | 18.2 N | 33.4 E | VITRUVIUS A |
| 150-23060 | LL | SO-368 | 28 | 111 | 29 | 80 | 12 | 186 | 18.4 N | 32.5 E | VITRUVIUS A |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 30 - 40 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 150-23061 | LL | SO-368 | 28 | 111 | 28 | 80 | 18 | 182 | 18.1 N | 31.3 E | VITRUVIUS |
| 151-23218 | 00 | SO-368 | 38 | 111 | 36 | 250 | 36 | 322 | 20.2 N | 30.4 E | APOLLO 17 LANDING SITE |
| 151-23250 | 00 | SO-368 | 56 | 112 | 12 | 250 | 52 | 352 | 20.0 N | 30.7 E | APOLLO 17 LANDING SITE |
| 151-23251 | 00 | SO-368 | 56 | 112 | 15 | 250 | 52 | 7 | 20.2 N | 30.8 E | APOLLO 17 LANDING SITE |
| 151-23252 | 00 | SO-368 | 56 | 112 | 14 | 250 | 52 | 0 | 20.2 N | 30.6 E | APOLLO 17 LANDING SITE |
| 151-23253 | 00 | SO-368 | 56 | 112 | 13 | 250 | 52 | 2 | 20.2 N | 30.5 E | APOLLO 17 LANDING SITE |
| 151-23254 | 00 | SO-368 | 56 | 112 | 13 | 250 | 52 | 14 | 20.1 N | 30.6 E | APOLLO 17 LANDING SITE |
| 151-23255 | 00 | SO-368 | 56 | 112 | 14 | 250 | 52 | 17 | 20.2 N | 30.5 E | APOLLO 17 LANDING SITE |
| 151-23262 | 00 | SO-368 | 64 | 112 | 58 | 250 | 54 | 325 | 20.5 N | 30.8 E | APOLLO 17 LANDING SITE |
| 151-23263 | 00 | SO-368 | 64 | 112 | 58 | 250 | 53 | 325 | 20.4 N | 30.7 E | APOLLO 17 LANDING SITE |
| 151-23264 | 00 | SO-368 | 64 | 112 | 58 | 250 | 52 | 323 | 20.1 N | 30.5 E | APOLLO 17 LANDING SITE |
| 153-23475 | MM | SO-368 | 29 | 113 | 35 | 250 | 55 | 354 | 24.2 N | 39.9 E | MACROBIUS M, RÖMER U, V |
| 153-23476 | MM | SO-368 | 29 | 113 | 34 | 250 | 57 | 353 | 24.8 N | 39.3 E | RÖMER E, N, P, U, V |
| 153-23477 | MM | SO-368 | 29 | 113 | 35 | 250 | 50 | 352 | 23.0 N | 39.0 E | RÖMER U, V |
| 153-23478 | MM | SO-368 | 29 | 113 | 34 | 250 | 52 | 354 | 23.6 N | 38.7 E | RÖMER U, V |
| 153-23479 | MM | SO-368 | 29 | 113 | 34 | 250 | 51 | 354 | 23.2 N | 38.3 E | RÖMER J |
| 153-23480 | MM | SO-368 | 29 | 113 | 34 | 250 | 45 | 355 | 22.4 N | 38.0 E | RÖMER J |
| 153-23481 | MM | SO-368 | 29 | 112 | 34 | 250 | 45 | 354 | 22.5 N | 37.5 E | RÖMER J |
| 153-23482 | MM | SO-368 | 29 | 112 | 33 | 250 | 43 | 342 | 22.0 N | 36.4 E | RÖMER K |
| 153-23483 | MM | SO-368 | 29 | 112 | 32 | 250 | 41 | 336 | 21.7 N | 35.5 E | RÖMER K, S OF |
| 153-23484 | MM | SO-368 | 29 | 112 | 31 | 250 | 43 | 333 | 21.9 N | 34.8 E | LITTROW F |
| 153-23485 | MM | SO-368 | 29 | 112 | 31 | 250 | 44 | 332 | 22.0 N | 34.1 E | LITTROW F |
| 153-23486 | MM | SO-368 | 29 | 112 | 29 | 250 | 54 | 325 | 23.4 N | 32.0 E | LITTROW A, D |
| 153-23487 | MM | SO-368 | 29 | 112 | 28 | 250 | 59 | 334 | 25.0 N | 31.8 E | LITTROW D, LE MONNIER |
| 153-23488 | MM | SO-368 | 29 | 112 | 28 | 250 | 57 | 332 | 24.6 N | 31.5 E | LITTROW D, LE MONNIER |
| 153-23489 | MM | SO-368 | 29 | 112 | 28 | 250 | 48 | 329 | 22.7 N | 31.7 E | LITTROW, A |
| 153-23490 | MM | SO-368 | 29 | 111 | 29 | 250 | 50 | 342 | 23.4 N | 32.1 E | LITTROW A, D |
| 153-23491 | MM | SO-368 | 29 | 111 | 28 | 250 | 48 | 339 | 23.1 N | 31.6 E | LITTROW, A |
| 153-23492 | MM | SO-368 | 29 | 111 | 28 | 250 | 49 | 338 | 23.3 N | 31.1 E | LITTROW A |
| 153-23493 | MM | SO-368 | 29 | 111 | 28 | 250 | 49 | 350 | 23.5 N | 31.5 E | LITTROW A |
| 153-23494 | MM | SO-368 | 29 | 111 | 28 | 250 | 46 | 351 | 23.1 N | 31.3 E | LITTROW A |
| 153-23495 | MM | SO-368 | 29 | 111 | 28 | 250 | 44 | 354 | 23.0 N | 31.0 E | LITTROW A |
| 153-23496 | MM | SO-368 | 29 | 111 | 26 | 250 | 55 | 352 | 25.0 N | 30.1 E | LE MONNIER |
| 153-23497 | MM | SO-368 | 29 | 111 | 27 | 250 | 55 | 357 | 25.1 N | 30.2 E | LE MONNIER |
| 153-23498 | MM | SO-368 | 29 | 110 | 27 | 250 | 49 | 6 | 23.9 N | 30.6 E | LITTROW, N OF |
| 154-23600 | 00 | 2485 | 1 | 247 | 9 | 80 | 52 | 206 | 8.4 N | 37.1 E | CAUCHY A, B |
| 154-23601 | 00 | 2485 | 1 | 250 | 7 | 80 | 35 | 232 | 16.2 N | 35.8 E | MARALDI, D, E, M, VITRUVIUS A, H |
| 154-23602 | 00 | 2485 | 1 | 251 | 4 | 80 | 40 | 264 | 19.2 N | 32.7 E | MARALDI, VITRUVIUS, LITTROW |
| 154-23603 | 00 | 2485 | 1 | 254 | 4 | 80 | 36 | 244 | 17.1 N | 32.4 E | MARALDI, E, VITRUVIUS, A, B, C, H |
| 154-23604 | 00 | 2485 | 1 | 258 | 4 | 80 | 48 | 200 | 9.6 N | 31.9 E | SINAS |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 30 - 40 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 159-23605 | QQ | 2485 | 1 | 259 | 2 | 80 | 27 | 262 | 19.3 N | 30.5 E | LITTROW, VITRUVIUS, A, B, L |
| 159-23606 | QQ | 2485 | 1 | 260 | 2 | 80 | 29 | 234 | 17.0 N | 30.7 E | VITRUVIUS, A, B, JANSEN F, L |
| 159-23607 | QQ | 2485 | 1 | 260 | 2 | 80 | 44 | 205 | 11.5 N | 30.5 E | JANSEN F, T |
| 159-23618 | QQ | 2485 | 2 | 261 | 3 | 80 | 13 | 273 | 19.9 N | 30.5 E | LITTROW, B, VITRUVIUS E |
| 159-23619 | QQ | 2485 | 2 | 262 | 3 | 80 | 10 | 272 | 19.8 N | 30.3 E | LITTROW, A, B, VITRUVIUS E |
| 159-23620 | QQ | 2485 | 2 | 263 | 3 | 80 | 4 | 281 | 19.8 N | 30.3 E | LITTROW, B, VITRUVIUS E |
| 159-23918 | XX | 2485 | 26 | | | 55 | | | | 31.0 E | APOLLO 17 LANDING SITE, RED FILTER |
| 159-23919 | XX | 2485 | 26 | | | 55 | | | | 31.0 E | APOLLO 17 LANDING SITE, RED FILTER |
| 159-23920 | XX | 2485 | 26 | | | 55 | | | | 31.0 E | APOLLO 17 LANDING SITE, RED FILTER |
| 159-23921 | XX | 2485 | 26 | | | 55 | | | | 31.0 E | APOLLO 17 LANDING SITE, BLUE FILTER |
| 159-23922 | XX | 2485 | 26 | | | 55 | | | | 31.0 E | APOLLO 17 LANDING SITE, BLUE FILTER |
| 159-23923 | XX | 2485 | 26 | 112 | 25 | 55 | 30 | 289 | 20.1 N | 30.7 E | APOLLO 17 LANDING SITE, BLUE FILTER |
| 159-23924 | XX | 2485 | 26 | 112 | 25 | 55 | 20 | 303 | 20.3 N | 30.7 E | APOLLO 17 LANDING SITE |
| 159-23925 | XX | 2485 | 26 | 112 | 25 | 55 | 21 | 308 | 20.4 N | 30.6 E | APOLLO 17 LANDING SITE |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 20 - 30 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 145-22271 | D | SO-368 | 52 | | | 60 | | | | 22.0 E | DOCKING, BESSEL, DESEILLIGNY |
| 147-22466 | A | SO-368 | 12 | 26 | 12 | 60 | 68 | 277 | 20.4 N | 29.9 E | CSM, APOLLO 17 LANDING SITE |
| 147-22467 | A | SO-368 | 12 | 26 | 12 | 60 | 68 | 275 | 20.3 N | 20.1 E | CSM, APOLLO 17 LANDING SITE |
| 149-22874 | KK | SO-368 | 65 | 113 | 57 | 250 | 52 | 333 | 21.4 N | 29.5 E | LITTROW B |
| 149-22875 | KK | SO-368 | 65 | 113 | 57 | 250 | 49 | 342 | 21.5 N | 29.6 E | LITTROW B |
| 149-22876 | KK | SO-368 | 65 | 113 | 59 | 250 | 37 | 14 | 20.0 N | 30.0 E | APOLLO 17 LANDING SITE |
| 150-23009 | LL | SO-368 | 25 | 112 | 24 | 250 | 9 | 13 | 20.3 N | 29.9 E | APOLLO 17 LANDING SITE, W OF |
| 150-23010 | LL | SO-368 | 25 | 111 | 23 | 250 | 9 | 10 | 20.3 N | 29.0 E | ARGAEUS MOUNTAINS |
| 150-23011 | LL | SO-368 | 25 | 111 | 22 | 250 | 5 | 9 | 20.0 N | 28.5 E | ARGAEUS MOUNTAINS |
| 150-23012 | LL | SO-368 | 25 | 111 | 22 | 250 | 2 | 8 | 19.9 N | 28.0 E | APOLLO 17 LANDING SITE, W OF |
| 150-23013 | LL | SO-368 | 25 | 111 | 22 | 250 | 2 | 7 | 19.9 N | 27.5 E | APOLLO 17 LANDING SITE, W OF |
| 150-23014 | LL | SO-368 | 25 | 111 | 21 | 250 | 3 | 6 | 20.0 N | 26.9 E | ARGAEUS MOUNTAINS, W OF |
| 150-23015 | LL | SO-368 | 25 | 111 | 21 | 250 | 3 | 5 | 20.0 N | 26.5 E | ARGAEUS MOUNTAINS, W OF |
| 150-23016 | LL | SO-368 | 25 | 111 | 20 | 250 | 2 | 7 | 20.0 N | 26.4 E | ARGAEUS MOUNTAINS, W OF |
| 150-23017 | LL | SO-368 | 25 | 111 | 20 | 250 | 2 | 357 | 19.8 N | 25.5 E | ARGAEUS MOUNTAINS, W OF |
| 150-23018 | LL | SO-368 | 25 | 110 | 19 | 250 | VERT | | 19.9 N | 24.6 E | SERENITY, SEA OF |
| 150-23019 | LL | SO-368 | 25 | 110 | 19 | 250 | 2 | 356 | 19.8 N | 24.5 E | SERENITY, SEA OF |
| 150-23020 | LL | SO-368 | 25 | 110 | 19 | 250 | 7 | 343 | 19.5 N | 24.7 E | SERENITY, SEA OF |
| 150-23021 | LL | SO-368 | 25 | 110 | 18 | 250 | 6 | 353 | 19.5 N | 23.6 E | SERENITY, SEA OF |
| 150-23022 | LL | SO-368 | 25 | 110 | 18 | 250 | 5 | 350 | 19.6 N | 23.3 E | SERENITY, SEA OF |
| 150-23023 | LL | SO-368 | 25 | 110 | 17 | 250 | 9 | 350 | 19.4 N | 23.1 E | SERENITY, SEA OF |
| 150-23024 | LL | SO-368 | 25 | 110 | 17 | 250 | 9 | 349 | 19.4 N | 22.9 E | SERENITY, SEA OF |
| 150-23025 | LL | SO-368 | 25 | 110 | 17 | 250 | 11 | 350 | 19.3 N | 22.7 E | SERENITY, SEA OF |
| 150-23026 | LL | SO-368 | 25 | 110 | 17 | 250 | 11 | 349 | 19.3 N | 22.2 E | DESEILLIGNY, SE OF |
| 150-23027 | LL | SO-368 | 25 | 110 | 16 | 250 | 14 | 350 | 19.1 N | 22.0 E | DESEILLIGNY, SE OF |
| 150-23028 | LL | SO-368 | 25 | 110 | 16 | 250 | 11 | 354 | 19.3 N | 21.5 E | DESEILLIGNY, S OF |
| 150-23029 | LL | SO-368 | 25 | 109 | 15 | 250 | 14 | 359 | 19.1 N | 20.4 E | DESEILLIGNY, SW OF |
| 150-23030 | LL | SO-368 | 25 | 109 | 15 | 250 | 9 | 0 | 19.4 N | 20.3 E | SERENITY, SEA OF |
| 150-23062 | LL | SO-368 | 28 | 110 | 27 | 80 | 15 | 186 | 18.4 N | 30.0 E | VITRUVIUS, E, L |
| 150-23063 | LL | SO-368 | 28 | 110 | 26 | 80 | 18 | 187 | 18.3 N | 29.2 E | VITRUVIUS E |
| 150-23064 | LL | SO-368 | 28 | 110 | 25 | 80 | 16 | 193 | 18.5 N | 28.0 E | VITRUVIUS E, DAWES |
| 150-23065 | LL | SO-368 | 28 | 110 | 24 | 80 | 16 | 182 | 18.5 N | 27.0 E | DAWES |
| 150-23066 | LL | SO-368 | 28 | 109 | 23 | 80 | 18 | 186 | 18.5 N | 26.0 E | DAWES, PLINIUS RILLES |
| 150-23067 | LL | SO-368 | 28 | 109 | 22 | 80 | 18 | 182 | 18.6 N | 24.9 E | DAWES, PLINIUS RILLES |
| 150-23068 | LL | SO-368 | 28 | 109 | 21 | 80 | 18 | 182 | 18.6 N | 23.9 E | PLINIUS RILLES |
| 150-23069 | LL | SO-368 | 28 | 108 | 20 | 80 | 28 | 176 | 17.8 N | 22.7 E | PLINIUS, N WALL, RILLES |
| 151-23217 | OO | SO-368 | 38 | 111 | 35 | 250 | 51 | 316 | 21.5 N | 29.5 E | APOLLO 17 LANDING SITE, NW OF |
| 153-23499 | MM | SO-368 | 29 | 110 | 26 | 250 | 58 | 0 | 26.1 N | 29.6 E | LITTROW, N OF |
| 153-23500 | MM | SO-368 | 29 | 110 | 26 | 250 | 59 | 5 | 26.5 N | 29.5 E | LE MONNIER, K, POSIDONIUS |
| 153-23501 | MM | SO-368 | 29 | 110 | 26 | 250 | 49 | 2 | 24.1 N | 28.8 E | SERENITY, SEA OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 20 - 30 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 153-23502 | MM | SO-368 | 29 | 110 | 25 | 250 | 51 | 9 | 24.9 N | 28.7 E | SERENITY, SEA OF |
| 153-23503 | MM | SO-368 | 29 | 110 | 25 | 250 | 51 | 7 | 24.3 N | 28.9 E | SERENITY, SEA OF |
| 153-23504 | MM | SO-368 | 29 | 110 | 25 | 250 | 58 | 16 | 26.1 N | 29.2 E | LE MONNIER, K |
| 153-23505 | MM | SO-368 | 29 | 110 | 23 | 250 | 60 | 356 | 26.8 N | 26.3 E | SERENITY, SEA OF |
| 153-23506 | MM | SO-368 | 29 | 110 | 22 | 250 | 60 | 353 | 27.0 N | 25.8 E | SERENITY, SEA OF |
| 153-23507 | MM | SO-368 | 29 | 109 | 22 | 250 | 61 | 353 | 27.2 N | 25.9 E | SERENITY, SEA OF |
| 153-23508 | MM | SO-368 | 29 | 109 | 21 | 250 | 61 | 356 | 27.4 N | 24.9 E | SERENITY, SEA OF |
| 153-23509 | MM | SO-368 | 29 | 109 | 23 | 250 | 48 | 5 | 24.0 N | 25.4 E | SERENITY, SEA OF |
| 153-23510 | MM | SO-368 | 29 | 109 | 22 | 250 | 52 | 9 | 24.7 N | 25.5 E | SERENITY, SEA OF |
| 153-23511 | MM | SO-368 | 29 | 109 | 22 | 250 | 57 | 5 | 25.9 N | 24.8 E | SERENITY, SEA OF |
| 153-23512 | MM | SO-368 | 29 | 109 | 21 | 250 | 52 | 3 | 24.8 N | 24.2 E | SERENITY, SEA OF |
| 153-23513 | MM | SO-368 | 29 | 109 | 19 | 250 | 53 | 345 | 24.8 N | 21.8 E | BESSEL, SE OF |
| 153-23514 | MM | SO-368 | 29 | 109 | 20 | 250 | 47 | 349 | 23.8 N | 22.2 E | BESSEL, SE OF |
| 153-23515 | MM | SO-368 | 29 | 109 | 20 | 250 | 42 | 353 | 23.2 N | 22.2 E | BESSEL |
| 153-23564 | MM | SO-368 | 39 | 108 | 28 | 80 | 39 | 221 | 16.9 N | 20.4 E | TACQUET, A |
| 159-23608 | QQ | 2485 | 1 | 261 | 1 | 80 | 26 | 259 | 19.0 N | 29.6 E | VITRUVIUS, LITTROW |
| 159-23609 | QQ | 2485 | 1 | 262 | 1 | 80 | 31 | 230 | 16.4 N | 29.5 E | VITRUVIUS, B, JANSEN F, L |
| 159-23610 | QQ | 2485 | 1 | 263 | 1 | 80 | 49 | 199 | 9.1 N | 29.2 E | SINAS, A, E |
| 159-23611 | QQ | 2485 | 1 | 264 | 1 | 80 | 17 | 241 | 18.4 N | 29.4 E | VITRUVIUS, L |
| 159-23612 | QQ | 2485 | 1 | 264 | 1 | 80 | 24 | 211 | 16.2 N | 29.4 E | VITRUVIUS, JANSEN, C, L |
| 159-23613 | QQ | 2485 | 1 | 265 | 1 | 80 | 41 | 193 | 11.6 N | 29.1 E | JANSEN F, L, SINAS |
| 159-23614 | QQ | 2485 | 1 | 267 | 0 | 80 | 55 | 188 | 3.2 N | 28.0 E | MASKELYNE, N, B |
| 159-23615 | QQ | 2485 | 1 | 263 | 2 | 80 | 6 | 159 | 18.7 N | 30.0 E | VITRUVIUS E, JANSEN L |
| 159-23616 | QQ | 2485 | 1 | 271 | 1 | 80 | 39 | 164 | 11.9 N | 29.0 E | JANSEN, K, L, SINAS, E |
| 159-23617 | QQ | 2485 | 1 | 272 | 0 | 80 | 56 | 176 | 1.8 N | 27.7 E | SINAS E |
| 159-23621 | QQ | 2485 | 2 | 265 | 0 | 80 | 17 | 305 | 21.2 N | 27.5 E | LITTROW B, VITRUVIUS E |
| 159-23622 | QQ | 2485 | 2 | 266 | 1 | 80 | 7 | 342 | 20.6 N | 28.9 E | LITTROW B |
| 159-23623 | QQ | 2485 | 2 | 266 | 2 | 80 | 6 | 35 | 20.4 N | 29.5 E | LITTROW B |
| 159-23626 | QQ | 2485 | 4 | | | 80 | | | | 25.5 E | JANSEN, B, E, H, DAVES |
| 159-23627 | QQ | 2485 | 4 | | | 80 | | | | 25.0 E | PLINIUS, E HALF, B, JANSEN B, H |
| 159-23628 | QQ | 2485 | 4 | | | 80 | | | | 23.5 E | PLINIUS, JANSEN B |
| 159-23632 | QQ | 2485 | 17 | 112 | 8 | 80 | 39 | 301 | 21.1 N | 20.3 E | BESSEL, DESEILLIGNY, LINNE E |
| 159-23635 | QQ | 2485 | 17 | 112 | 9 | 80 | 35 | 187 | 17.3 N | 21.5 E | ARCHERUSIA, CAPE OF |
| 159-23636 | QQ | 2485 | 17 | 112 | 9 | 80 | 13 | 175 | 19.0 N | 21.7 E | DESEILLIGNY, S OF |
| 159-23926 | XX | 2485 | 26 | 112 | 24 | 55 | 31 | 353 | 22.9 N | 29.2 E | LITTROW B |
| 159-23927 | XX | 2485 | 26 | 112 | 23 | 55 | 33 | 352 | 22.1 N | 29.1 E | LITTROW B |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 10 - 20 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 145-22264 | D | SO-368 | 52 | | | 60 | | | | 18.0 E | TACQUET A, MACLEAR, JULIUS CAESAR |
| 145-22265 | D | SO-368 | 52 | 112 | 37 | 60 | 58 | 211 | 15.9 N | 16.0 E | MENELAUS |
| 145-22266 | D | SO-368 | 52 | 112 | 34 | 60 | 58 | 227 | 17.2 N | 13.6 E | MENELAUS, MANILIUS, AUWERS |
| 145-22267 | D | SO-368 | 52 | 112 | 35 | 60 | 54 | 218 | 17.6 N | 14.8 E | MENELAUS, MANILIUS, AUWERS |
| 145-22268 | D | SO-368 | 52 | 112 | 36 | 60 | 63 | 198 | 13.3 N | 14.9 E | MENELAUS, MANILIUS, AUWERS |
| 145-22269 | D | SO-368 | 52 | | | 60 | | | | 13.0 E | MENELAUS, MANILIUS, AUWERS |
| 145-22272 | D | SO-368 | 52 | | | 60 | | | | 20.0 E | DOCKING, BESSEL, DESEILLIGNY |
| 145-22273 | D | SO-368 | 52 | | | 60 | | | | 20.0 E | DOCKING, BESSEL, DESEILLIGNY |
| 145-22274 | D | SO-368 | 52 | | | 60 | | | | 18.0 E | DOCKING, BESSEL |
| 145-22275 | D | SO-368 | 52 | | | 60 | | | | 18.0 E | DOCKING, BESSEL |
| 149-22879 | KK | SO-368 | 65 | 113 | 43 | 250 | 34 | 243 | 19.8 N | 10.5 E | SULPICIUS GALLUS, W OF |
| 149-22880 | KK | SO-368 | 65 | 113 | 43 | 250 | 34 | 243 | 19.8 N | 10.4 E | SULPICIUS GALLUS, W OF |
| 149-22882 | KK | SO-368 | 65 | 113 | 42 | 250 | 23 | 176 | 19.8 N | 10.1 E | SULPICIUS GALLUS, W OF |
| 150-23031 | LL | SO-368 | 25 | 109 | 11 | 250 | 67 | 348 | 31.8 N | 17.4 E | LINNE D |
| 151-23258 | OO | SO-368 | 63 | 113 | 58 | 250 | 41 | 108 | 20.3 N | 10.3 E | SULPICIUS GALLUS RILLES |
| 151-23260 | OO | SO-368 | 63 | 114 | 53 | 250 | 64 | 180 | 5.6 N | 19.6 E | GAY-LUSSAC, A, COPERNICUS |
| 153-23563 | MM | SO-368 | 39 | 109 | 27 | 80 | 67 | 240 | 16.8 N | 19.1 E | TACQUET, AUWERS, MENELAUS |
| 153-23565 | MM | SO-368 | 39 | 108 | 26 | 80 | 45 | 238 | 17.1 N | 17.7 E | TACQUET, AUWERS, MENELAUS |
| 153-23566 | MM | SO-368 | 39 | 108 | 24 | 80 | 49 | 249 | 17.6 N | 16.2 E | MENELAUS, A, N, R |
| 153-23567 | MM | SO-368 | 39 | 108 | 24 | 80 | 48 | 247 | 17.7 N | 15.9 E | MENELAUS, A, N, R |
| 153-23568 | MM | SO-368 | 39 | 108 | 23 | 80 | 45 | 250 | 18.0 N | 14.8 E | MENELAUS, A, N, R |
| 153-23569 | MM | SO-368 | 39 | 108 | 21 | 80 | 34 | 251 | 18.8 N | 13.2 E | MENELAUS, A, SULPICIUS GALLUS |
| 153-23570 | MM | SO-368 | 39 | 108 | 20 | 80 | 36 | 258 | 19.1 N | 11.5 E | SULPICIUS GALLUS, RILLES |
| 153-23571 | MM | SO-368 | 39 | 108 | 19 | 80 | 38 | 263 | 19.4 N | 10.6 E | SULPICIUS GALLUS, RILLES |
| 154-23629 | QQ | 2485 | 17 | 112 | 1 | 80 | 65 | 288 | 23.1 N | 14.0 E | BESSEL |
| 154-23630 | QQ | 2485 | 17 | 112 | 5 | 80 | 55 | 289 | 22.0 N | 17.7 E | BESSEL, DESEILLIGNY |
| 154-23631 | QQ | 2485 | 17 | 112 | 4 | 80 | 54 | 283 | 21.3 N | 17.2 E | BESSEL, DESEILLIGNY |
| 154-23633 | QQ | 2485 | 17 | 112 | 1 | 80 | 62 | 283 | 21.8 N | 13.9 E | BESSEL, E, F, G |
| 154-23634 | QQ | 2485 | 17 | 112 | 1 | 80 | 62 | 281 | 21.4 N | 13.4 E | BESSEL, E, F, G |
| 154-23637 | QQ | 2485 | 17 | 111 | 5 | 80 | 43 | 225 | 17.3 N | 18.1 E | MENELAUS, TAQUET, AUWERS |
| 154-23638 | QQ | 2485 | 17 | 111 | 3 | 80 | 47 | 263 | 19.4 N | 15.8 E | BESSEL E |
| 154-23639 | QQ | 2485 | 17 | 111 | 3 | 80 | 42 | 239 | 18.0 N | 16.0 E | MENELAUS, A, P, S |
| 154-23640 | QQ | 2485 | 17 | 111 | 6 | 80 | 67 | 180 | 8.2 N | 18.5 E | AUWERS, MACLEAR |
| 154-23641 | QQ | 2485 | 17 | 111 | 2 | 80 | 65 | 346 | 29.5 N | 15.5 E | LINNE A, B, D, E |
| 154-23642 | QQ | 2485 | 17 | 110 | 2 | 80 | 47 | 349 | 23.8 N | 14.9 E | LINNE, A, B, E |
| 154-23643 | QQ | 2485 | 17 | 110 | 1 | 80 | 28 | 317 | 21.1 N | 13.9 E | BESSEL F, G |
| 154-23644 | QQ | 2485 | 17 | 110 | 2 | 80 | 5 | 211 | 19.4 N | 14.9 E | BESSEL E |
| 154-23655 | QQ | 2485 | 29 | 107 | 13 | 250 | 37 | 215 | 17.7 N | 14.2 E | MENELAUS A, E OF |
| 154-23656 | QQ | 2485 | 29 | 106 | 12 | 250 | 19 | 210 | 18.9 N | 12.8 E | SULPICIUS GALLUS A, E OF |
| 154-23657 | QQ | 2485 | 29 | 106 | 12 | 250 | 10 | 207 | 19.4 N | 12.8 E | SULPICIUS GALLUS, E OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 10 - 20 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 154-23658 | 00 | 2485 | 29 | 106 | 11 | 250 | 14 | 220 | 19.3 N | 11.7 E | SULPICIUS GALLUS |
| 154-23659 | 00 | 2485 | 29 | 106 | 10 | 250 | 13 | 291 | 20.2 N | 11.0 E | SULPICIUS GALLUS, RILLE |
| 154-23660 | 00 | 2485 | 29 | 106 | 9 | 250 | 20 | 290 | 20.3 N | 10.4 E | SULPICIUS GALLUS, RILLE |
| 154-23663 | 00 | 2485 | 29 | 106 | 10 | 250 | 49 | 179 | 15.6 N | 10.7 E | MANILIUS N, E HALF |
| 154-23666 | 00 | 2485 | 29 | 105 | 10 | 250 | 52 | 169 | 15.2 N | 11.0 E | MANILIUS N |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 0 - 10 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21283 | K | 3401 | 62 | 113 | 30 | 60 | 54 | 355 | 28.1 N | 2.7 E | AUTOLYCUS, APOLLO 15 LANDING SITE |
| 139-21310 | K | 3401 | 72 | 115 | 41 | 60 | 59 | 60 | 24.7 N | 3.2 E | ARATUS, APOLLO 15 LANDING SITE |
| 139-21311 | K | 3401 | 72 | 115 | 40 | 60 | 56 | 59 | 25.0 N | 3.3 E | ARATUS, APOLLO 15 LANDING SITE |
| 145-22270 | D | SO-368 | 52 | | | 60 | | | | 9.0 E | MENELAUS |
| 145-22276 | D | SO-368 | 52 | | | 60 | | | | 1.0 E | MANILIUS, F, VAPORS, SEA OF |
| 148-22771 | NN | SO-368 | 73 | 114 | 46 | 250 | 32 | 335 | 22.4 N | 7.5 E | SULPICIUS GALLUS A, W OF |
| 148-22772 | NN | SO-368 | 73 | 114 | 45 | 250 | 38 | 325 | 23.1 N | 7.2 E | SULPICIUS GALLUS A, NW OF |
| 149-22877 | KK | SO-368 | 65 | 113 | 42 | 250 | 66 | 273 | 19.9 N | 9.7 E | SULPICIUS GALLUS, RILLES |
| 149-22878 | KK | SO-368 | 65 | 113 | 42 | 250 | 63 | 271 | 20.0 N | 9.6 E | SULPICIUS GALLUS RILLES |
| 149-22881 | KK | SO-368 | 65 | 113 | 40 | 250 | 29 | 312 | 22.9 N | 8.6 E | SULPICIUS GALLUS A, N OF |
| 149-22883 | KK | SO-368 | 65 | 114 | 39 | 250 | 15 | 332 | 22.3 N | 7.4 E | SULPICIUS GALLUS A, W OF |
| 149-22885 | KK | SO-368 | 65 | 114 | 33 | 80 | 13 | 351 | 23.4 N | 1.7 E | BRADLEY RILLE |
| 149-22886 | KK | SO-368 | 65 | 114 | 33 | 80 | 11 | 0 | 23.3 N | .7 E | BRADLEY RILLE |
| 149-22887 | KK | SO-368 | 65 | 114 | 33 | 80 | 16 | 12 | 23.7 N | .5 E | BRADLEY RILLE |
| 149-22888 | KK | SO-368 | 65 | 114 | 32 | 80 | 16 | 13 | 23.6 N | .1 E | BRADLEY RILLE |
| 151-23219 | QQ | SO-368 | 38 | 106 | 16 | 250 | 38 | 329 | 22.3 N | 9.1 E | SULPICIUS GALLUS, NE OF |
| 151-23220 | QQ | SO-368 | 38 | 106 | 15 | 250 | 49 | 328 | 23.6 N | 7.9 E | SULPICIUS GALLUS, NE OF |
| 151-23221 | QQ | SO-368 | 38 | 106 | 13 | 250 | 66 | 341 | 29.3 N | 6.1 E | AUTOLYCUS K |
| 151-23256 | QQ | SO-368 | 63 | 113 | 43 | 250 | 39 | 96 | 21.9 N | 8.8 E | SULPICIUS GALLUS RILLES |
| 151-23257 | QQ | SO-368 | 63 | 113 | 53 | 250 | 39 | 107 | 20.8 N | 9.2 E | SULPICIUS GALLUS RILLES |
| 151-23259 | QQ | SO-368 | 63 | 113 | 36 | 250 | 69 | 53 | 19.9 N | 4.6 E | MANILIUS F, N OF |
| 152-23234 | PP | SO-368 | 74 | 114 | 50 | 250 | 15 | 199 | 18.9 N | 9.7 E | MANILIUS A, NE OF |
| 152-23235 | PP | SO-368 | 74 | 114 | 50 | 250 | 15 | 199 | 18.9 N | 9.7 E | MANILIUS A, NE OF |
| 152-23236 | PP | SO-368 | 74 | 114 | 46 | 250 | 29 | 209 | 18.7 N | 5.3 E | MANILIUS E, W OF |
| 152-23237 | PP | SO-368 | 74 | 114 | 46 | 250 | 29 | 205 | 18.7 N | 5.3 E | MANILIUS E, W OF |
| 153-23572 | MM | SO-368 | 39 | 106 | 17 | 80 | 46 | 269 | 19.7 N | 8.7 E | MANILIUS F, ARATUS A |
| 153-23573 | MM | SO-368 | 39 | 106 | 16 | 80 | 49 | 270 | 19.8 N | 7.5 E | MANILIUS F, ARATUS A |
| 153-23574 | MM | SO-368 | 39 | 106 | 16 | 80 | 46 | 261 | 19.2 N | 7.2 E | MANILIUS F, CONON |
| 153-23575 | MM | SO-368 | 39 | 106 | 15 | 80 | 46 | 259 | 19.2 N | 6.3 E | MANILIUS F |
| 153-23576 | MM | SO-368 | 39 | 106 | 14 | 80 | 46 | 256 | 18.9 N | 5.5 E | MANILIUS F |
| 153-23577 | MM | SO-368 | 39 | 105 | 13 | 80 | 46 | 254 | 18.8 N | 4.5 E | MANILIUS F |
| 153-23578 | MM | SO-368 | 39 | 105 | 12 | 80 | 47 | 254 | 18.8 N | 3.3 E | CONON, S OF |
| 153-23579 | MM | SO-368 | 39 | 105 | 11 | 80 | 45 | 252 | 18.7 N | 2.6 E | CONON, S OF |
| 153-23580 | MM | SO-368 | 39 | 105 | 11 | 80 | 44 | 253 | 18.8 N | 1.8 E | CONON, S OF |
| 153-23581 | MM | SO-368 | 39 | 105 | 10 | 80 | 39 | 253 | 19.0 N | 1.4 E | CONON, S OF |
| 153-23582 | MM | SO-368 | 39 | 104 | 10 | 80 | 29 | 248 | 19.1 N | 1.5 E | CONON, S OF |
| 154-23661 | QQ | 2485 | 29 | 106 | 8 | 250 | 42 | 227 | 17.6 N | 8.9 E | MANILIUS A |
| 154-23662 | QQ | 2485 | 29 | 106 | 7 | 250 | 49 | 230 | 17.1 N | 7.9 E | MANILIUS B |
| 154-23664 | QQ | 2485 | 29 | 105 | 7 | 250 | 30 | 251 | 19.6 N | 8.1 E | MANILIUS E, NE OF |
| 154-23665 | QQ | 2485 | 29 | 105 | 6 | 250 | 43 | 252 | 18.8 N | 6.7 E | MANILIUS E |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 0 - 10 E

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 154-23667 | 00 | 2485 | 29 | 105 | 5 | 250 | 99 | 255 | 18.8 N | 5.7 E | MANILIUS E, NW HALF |
| 154-23668 | 00 | 2485 | 29 | 105 | 5 | 250 | 36 | 251 | 19.0 N | 6.1 E | MANILIUS E, NW HALF |
| 154-23669 | 00 | 2485 | 29 | 105 | 5 | 250 | 32 | 238 | 18.6 N | 6.0 E | MANILIUS E |
| 154-23670 | 00 | 2485 | 29 | 105 | 6 | 250 | 27 | 201 | 18.1 N | 6.7 E | MANILIUS E, SE HALF |
| 154-23671 | 00 | 2485 | 29 | 105 | 4 | 250 | 33 | 258 | 19.3 N | 4.4 E | MANILIUS E, W OF |
| 154-23672 | 00 | 2485 | 29 | 105 | 4 | 250 | 26 | 235 | 18.7 N | 4.8 E | MANILIUS E, W OF |
| 154-23673 | 00 | 2485 | 29 | 104 | 4 | 250 | 62 | 192 | 12.1 N | 4.2 E | VAPORS, SEA OF, HYGINUS D |
| 154-23674 | 00 | 2485 | 29 | 104 | 2 | 250 | 61 | 202 | 13.1 N | 2.8 E | VAPORS, SEA OF, UKERT, A, W |
| 154-23675 | 00 | 2485 | 29 | 104 | 1 | 250 | 59 | 212 | 14.1 N | 1.7 E | VAPORS, SEA OF |
| 154-23676 | 00 | 2485 | 29 | 104 | 1 | 250 | 57 | 219 | 15.1 N | 1.1 E | VAPORS, SEA OF |
| 154-23677 | 00 | 2485 | 29 | 104 | 0 | 250 | 53 | 227 | 16.2 N | .7 E | MARCO POLO P, SE OF |
| 154-23678 | 00 | 2485 | 29 | 104 | 3 | 250 | 8 | 210 | 19.2 N | 4.0 E | CONON W, E OF |
| 154-23679 | 00 | 2485 | 29 | 104 | 1 | 250 | 29 | 236 | 18.5 N | 1.9 E | CONON, RILLE |
| 159-23928 | XX | 2485 | 27 | 108 | 7 | 55 | 91 | 311 | 22.2 N | 10.0 E | SULPICIUS GALLUS RILLES |
| 159-23929 | XX | 2485 | 27 | 108 | 5 | 55 | 57 | 326 | 25.0 N | 8.3 E | ARATUS C, D |
| 159-23930 | XX | 2485 | 27 | 108 | 5 | 55 | 58 | 347 | 26.2 N | 8.3 E | SERENITY, SEA OF, CAUCASUS MOUNTAINS |
| 159-23931 | XX | 2485 | 27 | 107 | 3 | 55 | 91 | 259 | 18.7 N | 5.2 E | MANILIUS F, N OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 0 - 10 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21322 | K | 3401 | 73 | 115 | 37 | 60 | 38 | 187 | 19.2 N | 9.9 W | APENNINE MTS, WALLACE A, B |
| 139-21323 | K | 3401 | 73 | 115 | 37 | 60 | 37 | 186 | 19.3 N | 9.5 W | APENNINE MTS, WALLACE A, B |
| 145-22277 | D | SO-368 | 52 | | | 60 | | | | .5 W | MARCO POLO, A, D, VAPORS, SEA OF |
| 145-22281 | D | SO-368 | 52 | 112 | 14 | 60 | 50 | 195 | 18.9 N | 7.6 W | ERATOSTHENES, WOLFF B |
| 145-22283 | D | SO-368 | 52 | 112 | 12 | 60 | 38 | 214 | 20.5 N | 9.1 W | WALLACE |
| 149-22889 | KK | SO-368 | 65 | 114 | 32 | 80 | 14 | 5 | 23.7 N | .7 W | BRADLEY RILLE |
| 149-22890 | KK | SO-368 | 65 | 114 | 31 | 80 | 14 | 11 | 24.7 N | .9 W | BRADLEY RILLE |
| 149-22891 | KK | SO-368 | 65 | 114 | 31 | 80 | 14 | 8 | 23.7 N | 1.9 W | BRADLEY RILLE |
| 149-22892 | KK | SO-368 | 65 | 114 | 31 | 80 | 14 | 12 | 23.3 N | 1.9 W | BRADLEY RILLE |
| 149-22893 | KK | SO-368 | 65 | 114 | 30 | 80 | 12 | 4 | 23.7 N | 2.2 W | BRADLEY RILLE |
| 149-22894 | KK | SO-368 | 65 | 114 | 29 | 80 | 13 | 8 | 23.8 N | 3.0 W | BRADLEY RILLE |
| 149-22895 | KK | SO-368 | 65 | 114 | 29 | 80 | 12 | 12 | 23.7 N | 3.8 W | ARCHIMEDES N |
| 149-22896 | KK | SO-368 | 65 | 114 | 29 | 80 | 10 | 25 | 23.5 N | 3.5 W | ARCHIMEDES N |
| 149-22897 | KK | SO-368 | 65 | 114 | 29 | 80 | 9 | 14 | 23.5 N | 3.8 W | ARCHIMEDES N |
| 149-22898 | KK | SO-368 | 65 | 114 | 28 | 80 | 13 | 5 | 23.9 N | 4.8 W | ARCHIMEDES N, W |
| 149-22899 | KK | SO-368 | 65 | 114 | 27 | 80 | 12 | 2 | 23.9 N | 5.4 W | ARCHIMEDES W |
| 149-22900 | KK | SO-368 | 65 | 114 | 27 | 80 | 14 | 4 | 24.0 N | 5.9 W | ARCHIMEDES W |
| 149-22901 | KK | SO-368 | 65 | 114 | 27 | 80 | 12 | 6 | 23.9 N | 6.3 W | ARCHIMEDES F, W |
| 149-22902 | KK | SO-368 | 65 | 114 | 26 | 80 | 14 | 7 | 24.0 N | 6.4 W | ARCHIMEDES F, W |
| 149-22903 | KK | SO-368 | 65 | 114 | 26 | 80 | 10 | 357 | 23.8 N | 7.8 W | ARCHIMEDES F, W |
| 149-22904 | KK | SO-368 | 65 | 114 | 26 | 80 | 9 | 6 | 23.7 N | 7.2 W | ARCHIMEDES F, W |
| 149-22905 | KK | SO-368 | 65 | 114 | 26 | 80 | 11 | 6 | 23.8 N | 7.5 W | ARCHIMEDES F, W |
| 149-22906 | KK | SO-368 | 65 | 114 | 25 | 80 | 10 | 8 | 23.8 N | 7.8 W | ARCHIMEDES F |
| 149-22907 | KK | SO-368 | 65 | 114 | 25 | 80 | 9 | 359 | 23.8 N | 8.3 W | ARCHIMEDES F |
| 149-22908 | KK | SO-368 | 65 | 114 | 24 | 80 | 6 | 335 | 23.6 N | 9.2 W | ARCHIMEDES F |
| 149-22909 | KK | SO-368 | 65 | 114 | 24 | 80 | 10 | 0 | 23.9 N | 9.4 W | ARCHIMEDES F, W OF |
| 149-22910 | KK | SO-368 | 65 | 114 | 23 | 80 | 13 | 3 | 24.5 N | 9.7 W | ARCHIMEDES F, W OF |
| 153-23583 | MM | SO-368 | 39 | 104 | 9 | 80 | 21 | 270 | 19.9 N | .5 W | APENNINE MOUNTAINS |
| 153-23584 | MM | SO-368 | 39 | 104 | 8 | 80 | 19 | 287 | 20.1 N | 1.1 W | APENNINE MOUNTAINS |
| 153-23585 | MM | SO-368 | 39 | 103 | 7 | 80 | 26 | 285 | 20.2 N | 2.6 W | APENNINE MOUNTAINS |
| 153-23586 | MM | SO-368 | 39 | 103 | 5 | 80 | 39 | 302 | 21.1 N | 4.2 W | WALLACE, E OF |
| 153-23587 | MM | SO-368 | 39 | 103 | 4 | 80 | 43 | 302 | 21.4 N | 5.5 W | WALLACE, E OF |
| 153-23588 | MM | SO-368 | 39 | 103 | 3 | 80 | 40 | 230 | 20.2 N | 6.7 W | WALLACE |
| 153-23589 | MM | SO-368 | 39 | 103 | 1 | 80 | 46 | 231 | 20.4 N | 8.3 W | WALLACE |
| 153-23591 | MM | SO-368 | 39 | 102 | 1 | 80 | 38 | 297 | 20.7 N | 8.7 W | WALLACE |
| 160-23946 | YY | 2485 | 42 | 104 | 6 | 55 | 58 | 213 | 14.6 N | 6.6 W | SEETHING BAY, ERATOSTHENES, E WALL |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 10 - 20 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21286 | K | 3401 | 65 | 114 | 23 | 60 | 63 | 207 | 15.0 N | 11.5 W | ERATOSTHENES |
| 145-22278 | D | SO-368 | 52 | 112 | 11 | 60 | 64 | 223 | 16.3 N | 10.8 W | ERATOSTHENES, WOLFF B |
| 145-22279 | ? | SO-368 | 52 | | | 60 | | | | 10.0 W | ERATOSTHENES, WOLFF B |
| 145-22280 | D | SO-368 | 52 | 112 | 10 | 60 | 63 | 217 | 15.8 N | 11.8 W | ERATOSTHENES, WOLFF B |
| 145-22282 | D | SO-368 | 52 | | | 60 | | | | 11.0 W | ERATOSTHENES, WOLFF B |
| 145-22284 | D | SO-368 | 52 | | | 60 | | | | 15.0 W | ERATOSTHENES, COPERNICUS |
| 145-22285 | D | SO-368 | 52 | 112 | 9 | 60 | 68 | 188 | 9.5 N | 13.6 W | ERATOSTHENES, COPERNICUS |
| 145-22286 | D | SO-368 | 52 | | | 60 | | | | 17.0 W | COPERNICUS, STADIUS RILLE |
| 145-22288 | D | SO-368 | 52 | 112 | 6 | 60 | 45 | 198 | 18.8 N | 16.0 W | COPERNICUS, STADIUS RILLE |
| 149-22911 | KK | SO-368 | 65 | 114 | 23 | 80 | 12 | 0 | 23.5 N | 10.3 W | ARCHIMEDES F, W OF |
| 149-22912 | KK | SO-368 | 65 | 114 | 23 | 80 | 7 | 3 | 23.6 N | 10.7 W | ARCHIMEDES F, W OF |
| 149-22913 | KK | SO-368 | 65 | 114 | 23 | 80 | 3 | 359 | 23.4 N | 10.9 W | ARCHIMEDES F, W OF |
| 149-22914 | KK | SO-368 | 65 | 114 | 22 | 80 | 4 | 356 | 23.5 N | 11.6 W | ARCHIMEDES F, W OF |
| 149-22915 | KK | SO-368 | 65 | 114 | 22 | 80 | 4 | 355 | 23.5 N | 11.9 W | ARCHIMEDES F, W OF |
| 149-22916 | KK | SO-368 | 65 | 114 | 22 | 80 | 5 | 8 | 23.5 N | 11.9 W | TIMOCHARIS, S OF |
| 149-22917 | KK | SO-368 | 65 | 114 | 21 | 80 | 8 | 2 | 23.8 N | 12.7 W | TIMOCHARIS, S OF |
| 149-22918 | KK | SO-368 | 65 | 114 | 20 | 80 | 6 | 0 | 23.6 N | 13.4 W | TIMOCHARIS, S OF |
| 149-22919 | KK | SO-368 | 65 | 114 | 20 | 80 | 7 | 356 | 23.7 N | 13.8 W | TIMOCHARIS A |
| 149-22920 | KK | SO-368 | 65 | 114 | 19 | 80 | 5 | 350 | 23.5 N | 14.3 W | TIMOCHARIS A |
| 149-22921 | KK | SO-368 | 65 | 114 | 19 | 80 | 6 | 350 | 23.7 N | 14.6 W | TIMOCHARIS A |
| 149-22922 | KK | SO-368 | 65 | 114 | 19 | 80 | 7 | 354 | 23.7 N | 15.0 W | TIMOCHARIS A |
| 149-22923 | KK | SO-368 | 65 | 114 | 18 | 80 | 8 | 345 | 23.7 N | 15.6 W | TIMOCHARIS A |
| 149-22924 | KK | SO-368 | 65 | 114 | 18 | 80 | 7 | 347 | 23.7 N | 16.2 W | TIMOCHARIS A |
| 149-22925 | KK | SO-368 | 65 | 114 | 17 | 80 | 8 | 353 | 23.8 N | 16.5 W | TIMOCHARIS A |
| 149-22926 | KK | SO-368 | 65 | 115 | 17 | 80 | 9 | 349 | 23.8 N | 17.1 W | TIMOCHARIS E |
| 149-22927 | KK | SO-368 | 65 | 115 | 16 | 80 | 11 | 348 | 23.9 N | 17.7 W | TIMOCHARIS E |
| 149-22928 | KK | SO-368 | 65 | 115 | 16 | 80 | 10 | 347 | 23.9 N | 18.1 W | TIMOCHARIS E |
| 149-22929 | KK | SO-368 | 65 | 115 | 16 | 80 | 10 | 348 | 23.8 N | 18.4 W | TIMOCHARIS E |
| 149-22930 | KK | SO-368 | 65 | 115 | 15 | 80 | 8 | 353 | 23.7 N | 19.1 W | LAMBERT R |
| 149-22931 | KK | SO-368 | 65 | 115 | 15 | 80 | 10 | 351 | 23.8 N | 19.7 W | LAMBERT R |
| 149-22932 | KK | SO-368 | 65 | 115 | 15 | 80 | 7 | 358 | 23.6 N | 19.6 W | LAMBERT R |
| 151-23265 | OO | SO-368 | 64 | 114 | 15 | 250 | 66 | 191 | 12.1 N | 19.7 W | GAY-LUSSAC, A, COPERNICUS |
| 153-23590 | MM | SO-368 | 39 | 103 | -2 | 80 | 63 | 224 | 13.6 N | 11.4 W | WOLFF B, ERATOSTHENES |
| 158-23867 | WW | 2485 | 17 | 104 | | 55 | 22 | 181 | 14.7 N | 11.9 W | ERATOSTHENES (EARTHSHINE) |
| 158-23868 | WW | 2485 | 17 | 104 | | 55 | 22 | 178 | 14.7 N | 11.8 W | ERATOSTHENES (EARTHSHINE) |
| 158-23869 | WW | 2485 | 17 | 104 | | 55 | 25 | 166 | 14.3 N | 11.8 W | ERATOSTHENES (EARTHSHINE) |
| 158-23870 | WW | 2485 | 17 | 104 | | 55 | 24 | 165 | 14.4 N | 11.9 W | ERATOSTHENES (EARTHSHINE) |
| 158-23871 | WW | 2485 | 17 | 104 | | 55 | 25 | 159 | 14.3 N | 11.8 W | ERATOSTHENES (EARTHSHINE) |
| 158-23872 | WW | 2485 | 17 | 104 | | 55 | 22 | 159 | 14.4 N | 11.9 W | ERATOSTHENES (EARTHSHINE) |
| 158-23873 | WW | 2485 | 17 | 104 | | 55 | 30 | 131 | 14.5 N | 10.8 W | ERATOSTHENES (EARTHSHINE) |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 19 - 20 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 158-23881 | WW | 2485 | 17 | 103 | | 55 | 49 | 181 | 9.9 N | 19.9 W | COPERNICUS (EARTHSHINE) |
| 160-23947 | YY | 2485 | 42 | 103 | 2 | 55 | 51 | 341 | 23.9 N | 10.7 W | RAINS, SEA OF, TIMOCHARIS, E WALL |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 20 - 30 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21287 | K | 3401 | 65 | 114 | 16 | 60 | 68 | 201 | 10.0 N | 20.0 W | COPERNICUS, RAINS, SEA OF |
| 139-21288 | K | 3401 | 65 | 114 | 15 | 60 | 68 | 201 | 10.0 N | 20.2 W | COPERNICUS, RAINS, SEA OF |
| 139-21289 | K | 3401 | 65 | 115 | 14 | 60 | 62 | 166 | 14.6 N | 21.7 W | COPERNICUS, RAINS, SEA OF |
| 139-21290 | K | 3401 | 65 | 115 | 11 | 60 | 60 | 180 | 15.1 N | 24.0 W | COPERNICUS, RAINS, SEA OF |
| 139-21291 | K | 3401 | 65 | 115 | 9 | 60 | 55 | 191 | 16.9 N | 26.8 W | TOBIAS MAYER, RAINS, SEA OF |
| 139-21292 | K | 3401 | 65 | 115 | 7 | 60 | 48 | 187 | 18.0 N | 28.6 W | TOBIAS MAYER, RAINS, SEA OF |
| 139-21297 | K | 3401 | 66 | 115 | 7 | 60 | 16 | 318 | 23.4 N | 29.4 W | EULER |
| 145-22287 | D | SO-368 | 52 | | | 60 | | | | 20.0 W | COPERNICUS, STADIUS RILLE |
| 149-22933 | KK | SO-368 | 65 | 115 | 14 | 80 | 6 | 358 | 23.5 N | 20.1 W | LAMBERT R |
| 149-22934 | KK | SO-368 | 65 | 115 | 14 | 80 | 6 | 0 | 23.5 N | 20.4 W | LAMBERT R |
| 149-22935 | KK | SO-368 | 65 | 115 | 14 | 80 | 9 | 358 | 23.5 N | 20.3 W | LAMBERT R |
| 149-22936 | KK | SO-368 | 65 | 115 | 13 | 80 | 5 | 357 | 23.4 N | 21.2 W | LAMBERT R |
| 149-22937 | KK | SO- 68 | 65 | 115 | 13 | 80 | 5 | 358 | 23.4 N | 21.5 W | LAMBERT R |
| 149-22938 | KK | SO-368 | 65 | 115 | 13 | 80 | 5 | 358 | 23.3 N | 21.9 W | LAMBERT R |
| 149-22939 | KK | SO-368 | 65 | 115 | 12 | 80 | 7 | 11 | 23.5 N | 22.2 W | LAMBERT R |
| 149-22940 | KK | SO-368 | 65 | 115 | 12 | 80 | 4 | 4 | 23.3 N | 22.3 W | LAMBERT R |
| 149-22941 | KK | SO-368 | 65 | 115 | 11 | 80 | 4 | 352 | 23.2 N | 23.5 W | LAMBERT R, W OF |
| 151-23266 | QQ | SO-368 | 64 | 114 | 15 | 250 | 68 | 188 | 9.8 N | 20.2 W | GAY-LUSSAC, A, COPERNICUS |
| 151-23268 | QQ | SO-368 | 65 | 115 | 6 | 80 | 45 | 234 | 20.3 N | 29.3 W | EULER P |
| 151-23269 | QQ | SO-368 | 65 | 115 | 8 | 80 | 39 | 182 | 19.4 N | 27.0 W | TOBIAS MAYER, A, G, P |
| 155-23706 | RR | 2485 | 62 | 114 | 8 | 250 | 29 | 170 | 20.5 N | 24.2 W | PYTHEAS BETA |
| 155-23707 | RR | 2485 | 62 | 114 | 8 | 250 | 31 | 170 | 20.3 N | 24.2 W | PYTHEAS BETA |
| 155-23708 | RR | 2485 | 62 | 114 | 8 | 250 | 33 | 169 | 20.1 N | 24.2 W | PYTHEAS BETA |
| 155-23709 | RR | 2485 | 62 | 114 | 8 | 250 | 36 | 169 | 19.8 N | 24.2 W | PYTHEAS BETA |
| 155-23710 | RR | 2485 | 62 | 114 | 8 | 250 | 38 | 169 | 19.6 N | 24.2 W | PYTHEAS BETA |
| 155-23711 | RR | 2485 | 62 | 114 | 8 | 250 | 40 | 168 | 19.3 N | 24.2 W | PYTHEAS BETA, SW OF |
| 155-23712 | RR | 2485 | 62 | 114 | 2 | 250 | 64 | 353 | 31.9 N | 29.7 W | LA HIRE D, C. HERSCHEL |
| 155-23713 | RR | 2485 | 62 | 114 | 3 | 250 | 59 | 358 | 29.4 N | 29.5 W | LA HIRE D |
| 155-23714 | RR | 2485 | 62 | 114 | 2 | 250 | 52 | 358 | 27.4 N | 29.9 W | LA HIRE C, W OF |
| 155-23726 | RR | 2485 | 66 | 115 | 13 | 250 | 61 | 178 | 14.7 N | 23.1 W | GAY-LUSSAC C, CARPATHIAN MOUNTAINS |
| 155-23727 | RR | 2485 | 66 | 115 | 12 | 250 | 6 | 174 | 22.6 N | 23.5 W | PYTHEAS W, N OF |
| 155-23728 | RR | 2485 | 66 | 115 | 12 | 250 | 57 | 184 | 16.4 N | 24.2 W | CARPATHIAN MOUNTAINS |
| 155-23729 | RR | 2485 | 66 | 115 | 8 | 250 | 52 | 328 | 27.3 N | 28.1 W | LA HIRE C, RILLE II |
| 155-23730 | RR | 2485 | 66 | 115 | 8 | 250 | 48 | 335 | 27.0 N | 27.1 W | LA HIRE C, RILLE II |
| 155-23731 | RR | 2485 | 66 | 115 | 7 | 250 | 37 | 319 | 25.1 N | 28.7 W | EULER H |
| 155-23732 | RR | 2485 | 66 | 115 | 9 | 250 | 66 | 183 | 11.2 N | 28.0 W | TOBIAS MAYER D, P |
| 155-23733 | RR | 2485 | 66 | 115 | 7 | 250 | 66 | 186 | 11.3 N | 29.4 W | TOBIAS MAYER, A, P, MILICHIUS |
| 155-23734 | RR | 2485 | 66 | 115 | 7 | 250 | 48 | 135 | 18.0 N | 28.9 W | CARPATHIAN MOUNTAINS |
| 155-23736 | RR | 2485 | 66 | 115 | 7 | 250 | 48 | 169 | 18.1 N | 28.9 W | CARPATHIAN MOUNTAINS |
| 155-23739 | RR | 2485 | 66 | 115 | 7 | 250 | 66 | 170 | 11.1 N | 29.9 W | TOBIAS MAYER P, MILICHIUS |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 20 - 30 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 158-23879 | WW | 2485 | 17 | 103 | | 55 | 49 | 187 | 9.9 N | 20.1 W | COPERNICUS (EARTHSHINE) |
| 158-23880 | WW | 2485 | 17 | 103 | | 55 | 49 | 190 | 10.0 N | 20.5 W | COPERNICUS (EARTHSHINE) |
| 158-23882 | WW | 2485 | 17 | 102 | | 55 | 43 | 178 | 10.1 N | 22.0 W | COPERNICUS, W OF (EARTHSHINE) |
| 160-23979 | YY | 2485 | 63 | 114 | 11 | 55 | 21 | 348 | 29.4 N | 21.8 W | LAMBERT, SW WALL |
| 160-23981 | YY | 2485 | 64 | 114 | 6 | 55 | 57 | 203 | 16.5 N | 28.9 W | TOBIAS MAYER, A, B, G, P |
| 160-23982 | YY | 2485 | 64 | 115 | 5 | 55 | 53 | 206 | 17.9 N | 29.9 W | TOBIAS MAYER, A, B, P |
| 160-23991 | YY | 2485 | 67 | 116 | 10 | 55 | 54 | 144 | 17.3 N | 27.4 W | TOBIAS MAYER, A, C |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 30 - 40 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 139-21293 | K | 3401 | 65 | 115 | 4 | 60 | 57 | 209 | 16.9 N | 31.5 W | TOBIAS MAYER, RAINS, SEA OF |
| 139-21294 | K | 3401 | 65 | 115 | 5 | 60 | 54 | 190 | 16.7 N | 30.3 W | TOBIAS MAYER, RAINS, SEA OF |
| 139-21295 | K | 3401 | 65 | 115 | 3 | 60 | 54 | 202 | 17.1 N | 32.3 W | TOBIAS MAYER, RAINS, SEA OF |
| 155-23715 | RR | 2485 | 62 | 114 | 2 | 250 | 47 | 354 | 26.4 N | 30.2 W | LA HIRE C, SW OF |
| 155-23716 | RR | 2485 | 62 | 114 | 2 | 250 | 42 | 349 | 25.6 N | 30.6 W | EULER H, W OF |
| 155-23717 | RR | 2485 | 62 | 114 | 1 | 250 | 32 | 352 | 24.3 N | 31.5 W | EULER, NW OF |
| 155-23718 | RR | 2485 | 62 | 114 | 1 | 250 | 27 | 355 | 23.9 N | 31.5 W | EULER, W OF |
| 155-23719 | RR | 2485 | 62 | 114 | 1 | 250 | 1 | 1 | 22.0 N | 31.4 W | EULER J |
| 155-23720 | RR | 2485 | 62 | 114 | 0 | 250 | 12 | 215 | 21.1 N | 32.6 W | EULER K, W OF |
| 155-23721 | RR | 2485 | 62 | 114 | 0 | 250 | 10 | 308 | 22.2 N | 32.8 W | EULER BETA |
| 155-23722 | RR | 2485 | 62 | 114 | 0 | 250 | 28 | 348 | 23.7 N | 32.8 W | EULER BETA, N OF |
| 155-23723 | RR | 2485 | 62 | 115 | 0 | 250 | 36 | 9 | 24.6 N | 32.3 W | EULER E, E OF |
| 155-23724 | RR | 2485 | 62 | 115 | 0 | 250 | 45 | 353 | 25.7 N | 33.4 W | EULER E, N OF |
| 155-23725 | RR | 2485 | 62 | 115 | 0 | 250 | 60 | 359 | 29.1 N | 33.1 W | DIOPHANTUS B, DELISLE |
| 155-23735 | RR | 2485 | 66 | 115 | 6 | 250 | 24 | 193 | 20.8 N | 30.1 W | EULER DELTA |
| 155-23737 | RR | 2485 | 66 | 115 | 3 | 250 | 50 | 321 | 26.3 N | 33.2 W | DIOPHANTUS, SE RIM |
| 155-23738 | RR | 2485 | 66 | 115 | 5 | 250 | 32 | 180 | 19.8 N | 31.8 W | EULER P, W WALL |
| 155-23740 | RR | 2485 | 66 | 115 | 6 | 250 | 57 | 171 | 15.6 N | 30.9 W | TOBIAS MAYER B, P |
| 155-23741 | RR | 2485 | 66 | 115 | 1 | 250 | 49 | 320 | 26.0 N | 35.6 W | DIOPHANTUS D |
| 155-23742 | RR | 2485 | 66 | 116 | 2 | 250 | 5 | 324 | 22.3 N | 34.8 W | EULER BETA, W OF |
| 155-23743 | RR | 2485 | 66 | 116 | 2 | 250 | 14 | 146 | 21.2 N | 34.1 W | BRAYLEY B |
| 155-23744 | RR | 2485 | 66 | 116 | 3 | 250 | 42 | 157 | 18.7 N | 33.3 W | TOBIAS MAYER RHO |
| 155-23745 | RR | 2485 | 66 | 116 | 4 | 250 | 67 | 172 | 9.2 N | 33.1 W | KEPLER P, GAMMA, MILICHIUS A |
| 155-23746 | RR | 2485 | 66 | 116 | 1 | 250 | 67 | 181 | 9.2 N | 35.7 W | KEPLER A, B |
| 155-23747 | RR | 2485 | 66 | 116 | 1 | 250 | 59 | 181 | 14.7 N | 35.8 W | BESSARION V |
| 155-23748 | RR | 2485 | 66 | 116 | 1 | 250 | 46 | 182 | 17.5 N | 35.9 W | TOBIAS MAYER W, W WALL |
| 155-23749 | RR | 2485 | 66 | 116 | 1 | 250 | 16 | 171 | 20.7 N | 35.7 W | BRAYLEY, E OF |
| 155-23750 | RR | 2485 | 66 | 116 | 1 | 250 | 5 | 336 | 22.1 N | 36.1 W | BRAYLEY, NE OF |
| 155-23751 | RR | 2485 | 66 | 116 | 0 | 250 | 34 | 166 | 19.1 N | 36.5 W | BRAYLEY, S OF |
| 155-23755 | RR | 2485 | 74 | 118 | 8 | 250 | 30 | 219 | 21.0 N | 35.7 W | BRAYLEY ALPHA |
| 155-23756 | RR | 2485 | 74 | 118 | 8 | 250 | 38 | 217 | 20.1 N | 36.0 W | BRAYLEY, E OF |
| 155-23757 | RR | 2485 | 74 | 118 | 9 | 250 | 25 | 214 | 21.3 N | 35.5 W | BRAYLEY ALPHA |
| 155-23758 | RR | 2485 | 74 | 118 | 7 | 250 | 13 | 227 | 20.0 N | 36.7 W | BRAYLEY, N OF |
| 155-23759 | RR | 2485 | 74 | 118 | 7 | 250 | 18 | 220 | 21.7 N | 37.0 W | BRAYLEY |
| 155-23760 | RR | 2485 | 74 | 118 | 7 | 250 | 23 | 217 | 21.3 N | 37.3 W | BRAYLEY |
| 155-23761 | RR | 2485 | 74 | 118 | 8 | 250 | 22 | 172 | 21.1 N | 36.1 W | BRAYLEY, E WALL |
| 155-23762 | RR | 2485 | 74 | 118 | 6 | 250 | 36 | 220 | 20.3 N | 38.6 W | BRAYLEY C, SE OF |
| 155-23763 | RR | 2485 | 74 | 118 | 5 | 250 | 39 | 224 | 20.2 N | 39.1 W | BRAYLEY C, SE OF |
| 155-23764 | RR | 2485 | 74 | 118 | 5 | 250 | 41 | 227 | 20.2 N | 39.6 W | BRAYLEY C, S OF |
| 155-23765 | RR | 2485 | 74 | 118 | 5 | 250 | 40 | 230 | 20.4 N | 39.8 W | BRAYLEY C, S OF |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 30 - 40 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 157-23842 | VV | 2485 | 73 | 118 | 5 | 55 | 32 | 246 | 21.5 N | 38.5 W | BRAYLEY C |
| 157-23843 | VV | 2485 | 73 | 118 | 10 | 55 | 58 | 170 | 15.7 N | 33.8 W | TOBIAS MAYER B, W, MILICHIUS, A |
| 157-23844 | VV | 2485 | 73 | 118 | 5 | 55 | 57 | 212 | 17.0 N | 38.3 W | BESSARION, A, B, C, E |
| 157-23845 | VV | 2485 | 73 | 117 | 4 | 55 | 55 | 308 | 2[illegible]3 N | 39.1 W | PRINZ, E OF |
| 157-23846 | VV | 2485 | 73 | 117 | 5 | 55 | 56 | 321 | 26.7 N | 37.9 W | DIOPHANTUS, W OF, ANGSTROM |
| 157-23847 | VV | 2485 | 73 | 117 | 6 | 55 | 56 | 319 | 27.8 N | 36.3 W | DIOPHANTUS, DELISLE, ANGSTROM |
| 160-23980 | YY | 2485 | 63 | 114 | 3 | 55 | 53 | 237 | 24.2 N | 30.7 W | EULER, E, DIOPHANTUS |
| 160-23983 | YY | 2485 | 64 | 115 | 3 | 55 | 44 | 241 | 29.5 N | 31.4 W | EULER P, BRAYLEY B, D |
| 160-23992 | YY | 2485 | 67 | 116 | 6 | 55 | 48 | 128 | 19.1 N | 31.2 W | EULER P, BRAYLEY D |
| 160-23993 | YY | 2485 | 67 | 116 | 4 | 55 | 57 | 150 | 15.8 N | 33.4 W | TOBIAS MAYER B, W |
| 160-23994 | YY | 2485 | 67 | 116 | 2 | 55 | 60 | 156 | 14.5 N | 35.8 W | TOBIAS MAYER W, BESSARION, E |
| 160-23995 | YY | 2485 | 67 | 116 | 0 | 55 | 61 | 122 | 16.0 N | 37.6 W | TOBIAS MAYER W, BESSARION, E |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 90 - 50 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 155-23766 | RR | 2485 | 74 | 118 | 3 | 250 | 49 | 185 | 17.3 N | 91.5 W | BESSARION B |
| 155-23767 | RR | 2485 | 74 | 118 | 1 | 250 | 95 | 206 | 18.5 N | 93.3 W | BESSARION B, NW OF |
| 155-23768 | RR | 2485 | 74 | 118 | 0 | 250 | 23 | 243 | 21.2 N | 94.4 W | ARISTARCHUS F, E OF |
| 155-23769 | RR | 2485 | 74 | 118 | 1 | 250 | 67 | 184 | 8.8 N | 93.9 W | KEPLER CA |
| 155-23770 | RR | 2485 | 74 | 118 | 2 | 250 | 66 | 178 | 10.1 N | 92.7 W | KEPLER C, CA, PI |
| 155-23771 | RR | 2485 | 74 | 118 | 3 | 250 | 66 | 172 | 9.6 N | 91.6 W | KEPLER C, CA, KAPPA, PI |
| 155-23772 | RR | 2485 | 74 | 118 | 0 | 250 | 9 | 221 | 21.3 N | 94.4 W | ARISTARCHUS F, E OF |
| 155-23773 | RR | 2485 | 74 | 118 | 1 | 250 | 6 | 350 | 22.2 N | 94.1 W | ARISTARCHUS F, NE OF |
| 155-23774 | RR | 2485 | 74 | 118 | 1 | 250 | 95 | 144 | 18.1 N | 93.6 W | BESSARION B, NW OF |
| 155-23775 | RR | 2485 | 74 | 119 | 0 | 250 | 99 | 147 | 17.3 N | 94.9 W | BESSARION B, W OF |
| 155-23776 | RR | 2485 | 74 | 119 | 1 | 250 | 63 | 167 | 7.6 N | 94.0 W | MARIUS D, DA |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 50 - 60 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 158-23897 | WW | 2485 | 17 | 98 | | 55 | 58 | 320 | 7.7 N | 58.8 W | REINER GAMMA (EARTHSHINE) |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 70 - 80 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 158-23893 | WW | 2485 | 17 | | | 55 | | | | 75.5 W | REINER, OVEREXPOSED (EARTHSHINE) |
| 158-23894 | WW | 2485 | 17 | | | 55 | | | | 75.2 W | REINER, OVEREXPOSED (EARTHSHINE) |
| 158-23895 | WW | 2485 | 17 | | | 55 | | | | 79.0 W | REINER GAMMA, OVEREXPOSED (EARTHSHINE) |
| 161-24003 | ZZ | 2485 | 16 | 97 | | 55 | 36 | 278 | 1.7 S | 70.5 W | RICCIOLI, D, G (EARTHSHINE) |
| 161-24004 | ZZ | 2485 | 16 | 97 | | 55 | 35 | 283 | 1.8 S | 71.2 W | RICCIOLI, D, G (EARTHSHINE) |
| 161-24005 | ZZ | 2485 | 16 | 97 | | 55 | 41 | 295 | 1.3 S | 72.2 W | RICCIOLI, D, G (EARTHSHINE) |
| 161-24006 | ZZ | 2485 | 16 | 97 | | 55 | 34 | 332 | .6 S | 70.7 W | RICCIOLI, E RIM, G (EARTHSHINE) |
| 161-24007 | ZZ | 2485 | 16 | 97 | | 55 | 23 | 333 | 1.4 S | 70.5 W | RICCIOLI, E RIM, G (EARTHSHINE) |
| 161-24008 | ZZ | 2485 | 16 | 97 | | 55 | 52 | 288 | 1.4 S | 74.4 W | RICCIOLI, D, K (EARTHSHINE) |
| 161-24009 | ZZ | 2485 | 16 | 97 | | 55 | 54 | 293 | 1.2 S | 75.8 W | RICCIOLI, D, K (EARTHSHINE) |
| 161-24010 | ZZ | 2485 | 16 | 97 | | 55 | 62 | 269 | 4.3 S | 79.3 W | HARTWIG, A, SCHLUTER (EARTHSHINE) |
| 161-24011 | ZZ | 2485 | 16 | 97 | | 55 | 39 | 273 | 3.6 S | 75.6 W | RICCIOLI, D, SW RIM (EARTHSHINE) |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 80 - 90 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 158-23901 | WW | 2485 | 17 | 98 | | 55 | 59 | 203 | 11.8 S | 83.0 W | SCHLUTER A, ROCK MOUNTAINS (EARTHSHINE |
| 158-23902 | WW | 2485 | 17 | 98 | | 55 | 61 | 181 | 13.5 S | 82.2 W | ROCK, CORDED MOUNTAINS (EARTHSHINE) |
| 158-23903 | WW | 2485 | 17 | 98 | | 55 | 58 | 177 | 14.5 S | 87.9 W | KOPFF, ROCK MOUNTAINS (EARTHSHINE) |
| 161-24013 | ZZ | 2485 | 16 | 97 | | 55 | 62 | 257 | 6.2 S | 82.2 W | HARTWIG, SCHLUTER (EARTHSHINE) |
| 161-24014 | ZZ | 2485 | 16 | 98 | | 55 | 44 | 285 | 5.4 S | 83.2 W | SCHLUTER (EARTHSHINE) |
| 161-24016 | ZZ | 2485 | 16 | 98 | | 55 | 60 | 203 | 14.5 S | 89.7 W | EASTERN SEA, KOPFF, HOHMANN (EARTHSHI |

APOLLO 17
HASSELBLAD (70MM) AND NIKON (35MM) PHOTOGRAPHS
INDEXED BY LONGITUDE 90 - 100 W

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | REV | ALT KM. | SUN EL. | LENS MM. | CAMERA TILT | CAMERA AZ | PRINCIPAL POINT LAT. | PRINCIPAL POINT LONG. | DESCRIPTION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 161-24015 | ZZ | 2485 | 16 | 98 | | 55 | 62 | 257 | 9.1 S | 90.7 W | ROCK MOUNTAINS (EARTHSHINE) |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 147-22469 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22470 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22471 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22472 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22473 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22474 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22475 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22476 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22477 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22478 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22479 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22480 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22481 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22482 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22483 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22484 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22485 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22486 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22487 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22488 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22489 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22490 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |
| 147-22491 | A | SO-368 | 13 | 60 | PRE EVA 1 | LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 147-22492 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22493 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22494 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22495 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22496 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22497 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22498 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22499 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22500 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22501 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22502 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22503 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22504 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22505 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22506 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22507 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22508 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22509 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22510 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22511 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22512 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22513 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22514 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM QUAD 3 |
| 147-22515 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM QUAD 3 |
| 147-22516 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM QUAD 3 |
| 147-22517 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM QUAD 3, 4 |
| 147-22518 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM SHADOW |
| 147-22519 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM QUAD 4 |
| 147-22520 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN, LM SHADOW |
| 147-22521 | A | SO-368 | 15 | 60 | 1 | STA LM. PAN |
| 147-22522 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3 |
| 147-22523 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3 |
| 147-22524 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3 |
| 147-22525 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3 |
| 147-22526 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3 |
| 147-22527 | A | SO-368 | 15 | 60 | 1 | STA LM. CDR DRIVING LRV, LM QUAD 3, 4 |
| 144-21983 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21984 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21985 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21986 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 144-21987 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21988 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21989 | R | 3401 | 16 | 500 | 1 | STA LM. S MASSIF |
| 144-21991 | R | 3401 | 16 | 500 | 1 | STA LM. BOULDER TRACKS ON N MASSIF |
| 144-21992 | R | 3401 | 16 | 500 | 1 | STA LM. BOULDER TRACKS ON N MASSIF |
| 144-21993 | R | 3401 | 16 | 500 | 1 | STA LM. BOULDER TRACKS ON N MASSIF |
| 144-21994 | R | 3401 | 16 | 500 | 1 | STA LM. N MASSIF |
| 144-21995 | R | 3401 | 16 | 500 | 1 | STA LM. N MASSIF |
| 144-21996 | R | 3401 | 16 | 500 | 1 | STA LM. N MASSIF |
| 144-21997 | R | 3401 | 16 | 500 | 1 | STA LM. N MASSIF |
| 144-21998 | R | 3401 | 16 | 500 | 1 | STA LM. N MASSIF |
| 134-20376 | B | SO-368 | 16 | 60 | 1 | STA LM. LRV FLOOR |
| 134-20377 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. CDR |
| 134-20378 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. CDR |
| 134-20379 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. CDR |
| 134-20380 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. CDR |
| 134-20381 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. LMP |
| 134-20382 | B | SO-368 | 16 | 60 | 1 | STA LM. LM. LRV. FLAG. LMP |
| 134-20383 | B | SO-368 | 16 | 60 | 1 | STA LM. FLAG. CDR. EARTH |
| 134-20384 | B | SO-368 | 16 | 60 | 1 | STA LM. FLAG. LMP. EARTH |
| 134-20385 | B | SO-368 | 16 | 60 | 1 | STA LM. FLAG. CDR. SOUTH MASSIF |
| 134-20386 | B | SO-368 | 16 | 60 | 1 | STA LM. FLAG. CDR. LRV |
| 134-20387 | B | SO-368 | 16 | 60 | 1 | STA LM. FLAG. CDR. EARTH |
| 134-20388 | B | SO-368 | 16 | 60 | 1 | STA LM. LM FOOT PAD |
| 134-20389 | B | SO-368 | 16 | 60 | 1 | STA LM. FRONT OF LRV |
| 147-22528 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE. CENTRAL STATION |
| 147-22529 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. NORTH MASSIF |
| 147-22530 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. SCULPTURED HILLS |
| 147-22531 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22532 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. FAMILY MOUNTAIN |
| 147-22533 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE ROCK |
| 147-22534 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE ROCK |
| 147-22535 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE ROCK |
| 147-22536 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE ROCK |
| 147-22537 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE |
| 147-22538 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22539 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22540 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22541 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22542 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 147-22543 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. GEOPHONE ROCK |
| 147-22544 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22545 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22546 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22547 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. GEOPHONE |
| 147-22548 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. CENTRAL STATION |
| 147-22549 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22550 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22551 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22552 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22553 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22554 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22555 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22556 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22557 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22558 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22559 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22560 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22561 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22562 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22563 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22564 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. GEOPHONE |
| 147-22565 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22566 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22567 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22568 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22569 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22570 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22571 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22572 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22573 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22574 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22575 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. LRV |
| 147-22576 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. LRV |
| 147-22577 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. LRV |
| 147-22578 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22579 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22580 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22581 | A | SO-368 | 16 | 60 | 1 | STA ALSEP |
| 147-22582 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. RADIOTHERMAL GENERATOR |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 147-22583 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. RADIOTHERMAL GENERATOR |
| 147-22584 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. RADIOTHERMAL GENERATOR |
| 147-22585 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22586 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22587 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22588 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22589 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22590 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22591 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22592 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22593 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22594 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22595 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22596 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22597 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN DRILL |
| 147-22598 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. DRILL. CDR |
| 147-22599 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. DRILL. CDR |
| 147-22600 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. LRV |
| 147-22601 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22602 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. LRV |
| 147-22603 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN. LRV |
| 147-22604 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. PAN |
| 147-22605 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 147-22606 | A | SO-368 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 136-20682 | H | 3401 | 16 | 60 | 1 | STA ALSEP. LRV SEAT. OVEREXPOSED |
| 136-20683 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20684 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20685 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20686 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20687 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20688 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20689 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20690 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20691 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20692 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20693 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20694 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CDR EXTRACTING CORE |
| 136-20695 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CDR EXTRACTING CORE |
| 136-20696 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CDR EXTRACTING CORE |
| 136-20697 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 136-20698 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. LRV. LM. HEAT FLOW ELECT |
| 136-20699 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. LRV. LM. HEAT FLOW ELECT |
| 136-20700 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. LM. CENTRAL STATION |
| 136-20701 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. LM. CENTRAL STATION |
| 136-20702 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CENTRAL STATION |
| 136-20703 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CENTRAL STATION |
| 136-20704 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN. CENTRAL STATION |
| 136-20705 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20706 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20707 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20708 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20709 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20710 | H | 3401 | 16 | 60 | 1 | STA ALSEP. PAN |
| 136-20711 | H | 3401 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION. HEAT PROBE |
| 136-20712 | H | 3401 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 136-20713 | H | 3401 | 16 | 60 | 1 | STA ALSEP. CENTRAL STATION |
| 136-20714 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. EXTENSION HANDLE |
| 136-20715 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. EXTENSION HANDLE |
| 136-20716 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. SCOOP |
| 136-20717 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. SCOOP |
| 136-20718 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. SPL 0160 |
| 136-20719 | H | 3401 | 16 | 60 | 1 | STA ALSEP. ROCK. SPL 0160 |
| 136-20720 | H | 3401 | 16 | 60 | 1 | STA ALSEP. SPL 0180. 85. 0001-09 |
| 136-20721 | H | 3401 | 16 | 60 | 1 | STA ALSEP. SPL 0180. 85. 0001-09 |
| 136-20722 | H | 3401 | 16 | 60 | 1 | STA ALSEP. SPL 0180. 85. 0001-09 |
| 136-20723 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20724 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20725 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20726 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20727 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 134-20390 | B | SO-368 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20728 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 134-20391 | B | SO-368 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 134-20392 | B | SO-368 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20729 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20730 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20731 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20732 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20733 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |
| 136-20734 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE. STA SEP TO STA 1 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 136-20735 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 136-20736 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 136-20737 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 134-20393 | B | SO-368 | 16 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 136-20738 | H | 3401 | 16 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA 1 |
| 136-20739 | H | 3401 | 16 | 60 | 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 136-20740 | H | 3401 | 16 | 60 | 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 134-20394 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 134-20395 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 134-20396 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1030, 35-37, 1040, 1055, 1060 |
| 136-20741 | H | 3401 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20397 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20398 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20399 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20400 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36,1155-56,1175, LRV,LMP |
| 134-20401 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20402 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20403 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 134-20404 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1135-36, 1155-56, 1175 |
| 136-20742 | H | 3401 | 16 | 60 | 1 | STA 1, SPL 1500, 1535-606, SEIS CHRG 6 |
| 136-20743 | H | 3401 | 16 | 60 | 1 | STA 1, SPL 1500, 1535-606, SEIS CHRG 6 |
| 134-20405 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1500, 1535-606 |
| 134-20406 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1500, 1535-606 |
| 134-20407 | B | SO-368 | 16 | 60 | 1 | STA 1, SPL 1500, 1535-606 |
| 134-20408 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN |
| 134-20409 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20410 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20411 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20412 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20413 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20414 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20415 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20416 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20417 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20418 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20419 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV TRACKS |
| 134-20420 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV |
| 134-20421 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV |
| 134-20422 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV, SEIS CHRG 6 |
| 134-20423 | B | SO-368 | 16 | 60 | 1 | STA 1, PAN, LRV, SEIS CHRG 6 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 134-20424 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN. LMP SEIS CHRG 6 |
| 134-20425 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN. SPL 1500. 1535-606 |
| 134-20426 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN. SPL 1500. 1535-606 |
| 134-20427 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN. SPL 1500. 1535-606 |
| 134-20428 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN |
| 134-20429 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN |
| 134-20430 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN |
| 134-20431 | B | SO-368 | 16 | 60 | 1 | STA 1. PAN |
| 134-20432 | B | SO-368 | 16 | 60 | 1 | STA 1. SPL 1500. 1535-606 |
| 136-20744 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20745 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20746 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20747 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20748 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20749 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20750 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20751 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20752 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20753 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20754 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20755 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20756 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20757 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. CDR |
| 136-20758 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. CDR |
| 136-20759 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. CDR |
| 136-20760 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. CDR |
| 136-20761 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. LRV |
| 136-20762 | H | 3401 | 16 | 60 | 1 | STA 1. PAN. LRV |
| 136-20763 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20764 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20765 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20766 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20767 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20768 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20769 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20770 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20771 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20772 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20773 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |
| 136-20774 | H | 3401 | 16 | 60 | 1 | STA 1. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 136-20775 | H | 3401 | 16 | 60 | 1 | STA 1, PAN |
| 136-20776 | H | 3401 | 16 | 60 | 1 | STA 1, PAN |
| 136-20777 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20778 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20779 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20780 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20781 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20782 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20783 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20784 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20785 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20786 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20787 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20788 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20789 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20790 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20791 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20792 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20793 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20794 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20795 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20796 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20797 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20798 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20799 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20800 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20801 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20802 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20803 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20804 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20805 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20806 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20807 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20808 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20809 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20810 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20811 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20812 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 136-20813 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, LRV PARTIAL PAN, LM |
| 136-20814 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, LRV PARTIAL PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 136-20815 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 134-20433 | B | SO-368 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 134-20434 | B | SO-368 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20816 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20817 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20818 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20819 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20820 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20821 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20822 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20823 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20824 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20825 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20826 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN |
| 136-20827 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN. LM |
| 136-20828 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. LRV PARTIAL PAN. LM |
| 136-20829 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20830 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20831 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20832 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20833 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20834 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20835 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20836 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20837 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20838 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20839 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20840 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20841 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20842 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20843 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20844 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20845 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20846 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20847 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20848 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20849 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20850 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP. LM |
| 136-20851 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |
| 136-20852 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE. STA 1 TO STA SEP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 136-20853 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20854 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20855 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20856 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20857 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20858 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20859 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20860 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20861 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 136-20862 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP, LM |
| 136-20863 | H | 3401 | 17 | 60 | 1 | LRV TRAVERSE, STA 1 TO STA SEP |
| 134-20435 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LRV, SURF ELEC PROP |
| 134-20436 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LRV |
| 134-20437 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN |
| 134-20438 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 134-20439 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 134-20440 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, SURF ELEC PROP |
| 134-20441 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LM |
| 134-20442 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LM |
| 134-20443 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LRV |
| 134-20444 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LRV |
| 134-20445 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN, LRV |
| 134-20446 | B | SO-368 | 17 | 60 | 1 | STA SEP, PAR PAN |
| 134-20447 | B | SO-368 | 17 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA LM, LM |
| 134-20448 | B | SO-368 | 17 | 60 | 1 | LRV TRAVERSE, STA SEP TO STA LM, LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 137-20866 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20867 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20868 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20869 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20870 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20871 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. ALSEP |
| 137-20872 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM. ALSEP |
| 137-20873 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM. ALSEP |
| 137-20874 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM |
| 137-20875 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM |
| 137-20876 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LRV TRACKS |
| 137-20877 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20878 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20879 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20880 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20881 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20882 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20883 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20884 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20885 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20886 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20887 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20888 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20889 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20890 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM |
| 137-20891 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LM |
| 137-20892 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN. LRV TRACKS |
| 137-20893 | C | SO-368 | 25 | 60 | 2 | STA LM. PAN |
| 137-20894 | C | SO-368 | 25 | 60 | 2 | STA LM. LRV. FRONT |
| 135-20533 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20534 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20535 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20536 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20537 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20538 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0255 |
| 135-20539 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0275 |
| 135-20540 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0275 |
| 135-20541 | G | 3401 | 25 | 60 | 2 | STA SEP. SPL 0275 |
| 135-20542 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV |
| 135-20543 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 135-20544 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. CDR |
| 135-20545 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. CDR. SURF ELEC PROP |
| 135-20546 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. CDR. SURF ELEC PROP |
| 135-20547 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. CDR |
| 135-20548 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. CDR. SURF ELEC PROP |
| 135-20549 | G | 3401 | 25 | 60 | 2 | STA SEP. LRV. SURF ELEC PROP |
| 135-20550 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. LM |
| 135-20551 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20552 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20553 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20554 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20555 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20556 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20557 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20558 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20559 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20560 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20561 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20562 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20563 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20564 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20565 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20566 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20567 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20568 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20569 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20570 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20571 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20572 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20573 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20574 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20575 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20576 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20577 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20578 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20579 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20580 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20581 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20582 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20583 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 135-20584 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20585 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20586 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20587 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20588 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20589 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20590 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20591 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20592 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20593 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20594 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20595 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20596 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20597 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20598 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20599 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20600 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20601 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20602 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20603 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20604 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20605 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20606 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20607 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20608 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20609 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20610 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20611 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20612 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20613 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20614 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20615 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20616 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20617 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20618 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20619 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20620 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20621 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20622 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20623 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 135-20624 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |
| 135-20625 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |
| 135-20626 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |
| 135-20627 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |
| 137-20895 | C | SO-368 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2135 |
| 135-20628 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20629 | G | 3401 | 25 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20630 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20631 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20632 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20633 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20634 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20635 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20636 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20637 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20638 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20639 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20640 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20641 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2140 |
| 135-20642 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2140 |
| 137-20896 | C | SO-368 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2140 |
| 135-20643 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2. SPL 2140 |
| 135-20644 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20645 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20646 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20647 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20648 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 137-20897 | C | SO-368 | 26 | 60 | 2 | LRV TRAVERSE. SPL 2140. 55 |
| 135-20649 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. SPL 2150. 55. 2160 |
| 137-20898 | C | SO-368 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20650 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20651 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20652 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20653 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 137-20899 | C | SO-368 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20654 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20655 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20656 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20657 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |
| 135-20658 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE. STA SEP TO STA 2 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 135-20659 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20660 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20661 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20662 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20663 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20664 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20665 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20666 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20667 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20668 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20669 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20670 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20671 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20672 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20673 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20674 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20675 | G | 3401 | 26 | 60 | 2 | LRV TRAVERSE, STA SEP TO STA 2 |
| 135-20676 | G | 3401 | 26 | 60 | 2 | STA 2, LRV SEAT |
| 135-20677 | G | 3401 | 26 | 60 | 2 | STA 2, LRV SEATS |
| 135-20678 | G | 3401 | 26 | 60 | 2 | STA 2, LRV FLOOR |
| 135-20679 | G | 3401 | 26 | 60 | 2 | STA 2, LRV FLOOR, OVEREXPOSED |
| 137-20900 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20901 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20902 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20903 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20904 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20905 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20906 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20907 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20908 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 137-20909 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21028 | I | 3401 | 26 | 60 | 2 | OVEREXPOSED |
| 138-21029 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21030 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21031 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21032 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21033 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21034 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21035 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |
| 138-21036 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2215, 20, 35, 40, 55, 60, 75 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 138-21037 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 40, 55, 60, 75 |
| 137-20910 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20911 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20912 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20913 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20914 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20915 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20916 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20917 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20918 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20919 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20920 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20921 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20922 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20923 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20924 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 137-20925 | C | SO-368 | 26 | 60 | 2 | STA 2, SPL 2315, BOULDER |
| 138-21038 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 138-21039 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 138-21040 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 138-21041 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 138-21042 | I | 3401 | 26 | 60 | 2 | STA 2, SPL 2315, 20, 35, 55, 75, 95 |
| 137-20926 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN, LMP |
| 137-20927 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN, LMP |
| 137-20928 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN, LMP |
| 137-20929 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20930 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20931 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20932 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20933 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20934 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20935 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20936 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20937 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20938 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20939 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20940 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20941 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20942 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |
| 137-20943 | C | SO-368 | 26 | 60 | 2 | STA 2, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 137-20944 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20945 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20946 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20947 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20948 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20949 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20950 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20951 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20952 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20953 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN |
| 137-20954 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN. LRV |
| 137-20955 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN. LRV |
| 137-20956 | C | SO-368 | 26 | 60 | 2 | STA 2. PAN. LRV |
| 137-20957 | C | SO-368 | 26 | 60 | 2 | STA 2. EARTH |
| 137-20958 | C | SO-368 | 26 | 60 | 2 | STA 2. EARTH |
| 137-20959 | C | SO-368 | 26 | 60 | 2 | STA 2. EARTH |
| 137-20960 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2315. BOULDER. EARTH |
| 137-20961 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2315. BOULDER. EARTH |
| 138-21043 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2500. 2535-57 |
| 138-21044 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2500. 2535-57 |
| 138-21045 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2500. 2535-57 |
| 138-21046 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2500. 2535-57 |
| 137-20962 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2500. 2535-57 |
| 138-21047 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 2440. 2460 |
| 138-21048 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 2440. 2460 |
| 138-21049 | I | 3401 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 2440. 2460 |
| 137-20963 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60 |
| 137-20964 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60 |
| 137-20965 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60 |
| 137-20966 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20967 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20968 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20969 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20970 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20971 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20972 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 137-20973 | C | SO-368 | 26 | 60 | 2 | STA 2. SPL 2415. 2435-36. 40. 60. TONGS |
| 138-21050 | I | 3401 | 27 | 60 | 2 | STA 2. SMALL PIT CRATER |
| 138-21051 | I | 3401 | 27 | 60 | 2 | STA 2. SMALL PIT CRATER |
| 138-21052 | I | 3401 | 27 | 60 | 2 | STA 2. SMALL PIT CRATER |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 138-21053 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21054 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21055 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21056 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21057 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21058 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21059 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21060 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21061 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21062 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21063 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21064 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21065 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21066 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21067 | I | 3401 | 27 | 60 | 2 | STA 2. PAN |
| 138-21068 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. CDR |
| 138-21069 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. CDR |
| 138-21070 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. CDR |
| 138-21071 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. LRV |
| 138-21072 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. LRV |
| 138-21073 | I | 3401 | 27 | 60 | 2 | STA 2. PAN. LRV |
| 137-20974 | C | SO-368 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38 |
| 137-20975 | C | SO-368 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38 |
| 137-20976 | C | SO-368 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38. LRV |
| 137-20977 | C | SO-368 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38. LRV |
| 137-20978 | C | SO-368 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38 |
| 138-21074 | I | 3401 | 27 | 60 | 2 | STA 2. SPL 2700. 2735-38 |
| 137-20979 | C | SO-368 | 27 | 60 | 2 | STA 2. LRV. REAR |
| 138-21075 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A |
| 138-21076 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A |
| 138-21077 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21078 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21079 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21080 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21081 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21082 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21083 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21084 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21085 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |
| 138-21086 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2 TO STA 2A. LRV PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 138-21087 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21088 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21089 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21090 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21091 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21092 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A, LRV PAN |
| 138-21093 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 138-21094 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 138-21095 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2 TO STA 2A |
| 138-21096 | I | 3401 | 27 | 60 | 2 | STA 2A, SPL 3130 |
| 138-21097 | I | 3401 | 27 | 60 | 2 | STA 2A, SPL 3130 |
| 138-21098 | I | 3401 | 27 | 60 | 2 | STA 2A, SPL 3150 |
| 138-21099 | I | 3401 | 27 | 60 | 2 | STA 2A, SPL 3150 |
| 144-22003 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22004 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF, FOGGED |
| 144-22005 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22006 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22007 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22008 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22009 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22010 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22011 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22012 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22013 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22014 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22015 | R | 3401 | 27 | 500 | 2 | STA 2A, S MASSIF |
| 144-22016 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22017 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22018 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22019 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22020 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22021 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22022 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22023 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22024 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22025 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22026 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22027 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22028 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |
| 144-22029 | R | 3401 | 27 | 500 | 2 | STA 2A, N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 144-22030 | R | 3401 | 27 | 500 | 2 | STA 2A. N MASSIF |
| 144-22031 | R | 3401 | 27 | 500 | 2 | STA 2A. N MASSIF |
| 144-22032 | R | 3401 | 27 | 500 | 2 | STA 2A. N MASSIF |
| 144-22033 | R | 3401 | 27 | 500 | 2 | STA 2A. SCULPTURED HILLS |
| 144-22034 | R | 3401 | 27 | 500 | 2 | STA 2A. SCULPTURED HILLS |
| 144-22035 | R | 3401 | 27 | 500 | 2 | STA 2A. SCULPTURED HILLS |
| 144-22036 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22037 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22038 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22039 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22040 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22041 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22042 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22043 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22044 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 144-22045 | R | 3401 | 27 | 500 | 2 | STA 2A. FAMILY MOUNTAIN |
| 138-21100 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21101 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21102 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21103 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN. SPL 3120. 30.40 |
| 138-21104 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21105 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21106 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21107 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 138-21108 | I | 3401 | 27 | 60 | 2 | STA 2A. LRV PARTIAL PAN |
| 137-20980 | C | SO-368 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21109 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21110 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21111 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21112 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21113 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21114 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21115 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21116 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21117 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21118 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21119 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21120 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21121 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |
| 138-21122 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 2A TO STA 3 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. ASIT- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 138-21123 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21124 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21125 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21126 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21127 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21128 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21129 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21130 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21131 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21132 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21133 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21134 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21135 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21136 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21137 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21138 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21139 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21140 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21141 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21142 | I | 3401 | 27 | 60 | 2 | LRV TRAVERSE, STA 2A TO STA 3 |
| 138-21143 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21144 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21145 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21146 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21147 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21148 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21149 | I | 3401 | 27 | 60 | 2 | STA 3, SPL 3215, 20, 35, 40, 55,60,75,80 |
| 138-21150 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21151 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21152 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21153 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21154 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21155 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21156 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21157 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21158 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21159 | I | 3401 | 27 | 60 | 2 | STA 3, PAN |
| 138-21160 | I | 3401 | 27 | 60 | 2 | STA 3, PAN, SCOOP, SAMPLE BAG |
| 138-21161 | I | 3401 | 27 | 60 | 2 | STA 3, PAN, SCOOP, SAMPLE BAG |
| 138-21162 | I | 3401 | 27 | 60 | 2 | STA 3, PAN, SCOOP, SAMPLE BAG |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 138-21163 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21164 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. SAMPLE BAG |
| 138-21165 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. SAMPLE BAG |
| 138-21166 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. LRV |
| 138-21167 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. LRV |
| 138-21168 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. LRV |
| 138-21169 | I | 3401 | 27 | 60 | 2 | STA 3. PAN. LRV |
| 138-21170 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21171 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21172 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21173 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21174 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21175 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21176 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21177 | I | 3401 | 27 | 60 | 2 | STA 3. PAN |
| 138-21178 | I | 3401 | 27 | 60 | 2 | STA 3. SPL 3215. 20. 35. 40. 55.60.75.80 |
| 138-21179 | I | 3401 | 27 | 60 | 2 | STA 3. SPL 3215. 20. 35. 40. 55.60.75.80 |
| 138-21180 | I | 3401 | 27 | 60 | 2 | STA 3. SPL 3215. 20. 35. 40. 55.60.75.80 |
| 138-21181 | I | 3401 | 27 | 60 | 2 | STA 3. LRV FLOOR |
| 138-21182 | I | 3401 | 27 | 60 | 2 | STA 3. LRV FLOOR. OVEREXPOSED |
| 137-20981 | C | SO-368 | 27 | 60 | 2 | STA 3. SPL 3002. 3001 |
| 137-20982 | C | SO-368 | 27 | 60 | 2 | STA 3. SPL 3002. 3001 |
| 144-22047 | R | 3401 | 27 | 500 | 2 | STA 3. N MASSIF |
| 144-22048 | R | 3401 | 27 | 500 | 2 | STA 3. N MASSIF |
| 144-22049 | R | 3401 | 27 | 500 | 2 | STA 3. N MASSIF |
| 144-22050 | R | 3401 | 27 | 500 | 2 | STA 3. N MASSIF |
| 144-22051 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22052 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22053 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22054 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22055 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22056 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22057 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22058 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22059 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22060 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22061 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22062 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22063 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22064 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 144-22065 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22066 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22067 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22068 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22069 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22070 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22071 | R | 3401 | 27 | 500 | 2 | STA 3. S MASSIF |
| 144-22072 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22073 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22074 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22075 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22076 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22077 | R | 3401 | 27 | 500 | 2 | STA 3. SCULPTURED HILLS |
| 144-22078 | R | 3401 | 27 | 500 | 2 | STA 3. BLURRED |
| 133-20194 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20195 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20196 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20197 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20198 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20199 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20200 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20201 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20202 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20203 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20204 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20205 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20206 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20207 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20208 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4. SPL 4115 |
| 137-20983 | C | SO-368 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4. SPL 4115 |
| 133-20209 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20210 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20211 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20212 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20213 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20214 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20215 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20216 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20217 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20218 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | E/A | DESCRIPTION |
|---|---|---|---|---|---|---|
| 133-20219 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20220 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20221 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20222 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20223 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20224 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20225 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20226 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20227 | J | 3401 | 27 | 60 | 2 | LRV TRAVERSE. STA 3 TO STA 4 |
| 133-20228 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20229 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. SCOOP |
| 133-20230 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20231 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20232 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. SCOOP |
| 133-20233 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20234 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20235 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20236 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20237 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20238 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20239 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20240 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20241 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20242 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20243 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20244 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20245 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. CDR |
| 133-20246 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. CDR |
| 133-20247 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. CDR. LRV |
| 133-20248 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. CDR. LRV |
| 133-20249 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. LRV |
| 133-20250 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. CDR. LRV |
| 133-20251 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. LRV |
| 133-20252 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. LRV |
| 133-20253 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20254 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20255 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20256 | J | 3401 | 27 | 60 | 2 | STA 4. PAN |
| 133-20257 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20258 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 133-20259 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20260 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20261 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20262 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20263 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20264 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20265 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20266 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20267 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 133-20268 | J | 3401 | 27 | 60 | 2 | STA 4. PAN. OVEREXPOSED |
| 137-20984 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20985 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20986 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20987 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20988 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20989 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20990 | C | SO-368 | 27 | 60 | 2 | STA 4. SPL 4220. 4240. 4260 |
| 137-20991 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20992 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20993 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20994 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20995 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20996 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20997 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20998 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-20999 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21000 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21001 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21002 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21003 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21004 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21005 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21006 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21007 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21008 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21009 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN. LRV. LMP |
| 137-21010 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN. LRV. LMP |
| 137-21011 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN. LRV. LMP |
| 137-21012 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN. LRV. LMP |
| 137-21013 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 137-21014 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21015 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21016 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21017 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21018 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21019 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21020 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21021 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21022 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21023 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21024 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21025 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21026 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 137-21027 | C | SO-368 | 27 | 60 | 2 | STA 4. PAN |
| 133-20269 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20270 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20271 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20272 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20273 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20274 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20275 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20276 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20277 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20278 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20279 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5 |
| 133-20280 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. SPL 5110. 15. SEIS CHRG |
| 133-20281 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20282 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20283 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20284 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20285 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20286 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20287 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20288 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20289 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20290 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20291 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20292 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20293 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |
| 133-20294 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 4 TO STA 5. LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. ASI7- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 133-20295 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20296 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20297 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20298 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20299 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20300 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, LRV |
| 133-20301 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20302 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20303 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20304 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20305 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20306 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20307 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20308 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20309 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20310 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20311 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20312 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20313 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20314 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20315 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20316 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, SPL 5120 |
| 133-20317 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5, SPL 5120 |
| 133-20318 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20319 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20320 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20321 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20322 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20323 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20324 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20325 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20326 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 133-20327 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 4 TO STA 5 |
| 145-22133 | D | SO-368 | 28 | 60 | 2 | STA 5, LRV FLOOR, BLURRED |
| 145-22134 | D | SO-368 | 28 | 60 | 2 | STA 5, LRV FLOOR |
| 145-22135 | D | SO-368 | 28 | 60 | 2 | STA 5, LRV FLOOR |
| 133-20328 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 133-20329 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 145-22136 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 145-22137 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 145-22138 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 145-22139 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 145-22140 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5015, 5035 |
| 133-20330 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20331 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20332 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20333 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20334 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20335 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055, TONGS, CDR |
| 133-20336 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5055, LRV |
| 145-22141 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22142 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22143 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22144 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22145 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22146 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22147 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22148 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22149 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22150 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22151 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22152 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 145-22153 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5055 |
| 133-20337 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5060, 5075 |
| 133-20338 | J | 3401 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, LRV |
| 145-22154 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, 5080 |
| 145-22155 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, 5080 |
| 145-22156 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, 5080 |
| 145-22157 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, 5080 |
| 145-22158 | D | SO-368 | 28 | 60 | 2 | STA 5, SPL 5060, 5075, 5080 |
| 145-22159 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22160 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22161 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22162 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22163 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22164 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22165 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22166 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22167 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22168 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 145-22169 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22170 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22171 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22172 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22173 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22174 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22175 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22176 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22177 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22178 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22179 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22180 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22181 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22182 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 145-22183 | D | SO-368 | 28 | 60 | 2 | STA 5, PAN |
| 133-20339 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20340 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20341 | J | 3401 | 28 | 60 | 2 | STA 5, PAN, LRV |
| 133-20342 | J | 3401 | 28 | 60 | 2 | STA 5, PAN, LRV |
| 133-20343 | J | 3401 | 28 | 60 | 2 | STA 5, PAN, LRV |
| 133-20344 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20345 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20346 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20347 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20348 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20349 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20350 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20351 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20352 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20353 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20354 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20355 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20356 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20357 | J | 3401 | 28 | 60 | 2 | STA 5, PAN, SCOOP |
| 133-20358 | J | 3401 | 28 | 60 | 2 | STA 5, PAN, SCOOP |
| 133-20359 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20360 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20361 | J | 3401 | 28 | 60 | 2 | STA 5, PAN |
| 133-20362 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 5 TO STA LM |
| 133-20363 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE, STA 5 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 133-20364 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20365 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20366 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20367 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20368 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20369 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20370 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20371 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20372 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20373 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20374 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 133-20375 | J | 3401 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM |
| 145-22184 | D | SO-368 | 28 | 60 | 2 | LRV TRAVERSE. STA 5 TO STA LM. SEIS CHRG |
| 145-22185 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22186 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22187 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22188 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22189 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22190 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 145-22191 | D | SO-368 | 28 | 60 | 2 | STA ALSEP. SPL 0019 |
| 144-22080 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22081 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22082 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22083 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22084 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22085 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22086 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22087 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22088 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22089 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22090 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22091 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22092 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22093 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22094 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22095 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22096 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22097 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22098 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22099 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 144-22100 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22101 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22102 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22103 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22104 | R | 3401 | 28 | 500 | 2 | STA LM. S MASSIF |
| 144-22105 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22106 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22107 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22108 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22109 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22110 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22111 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22112 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22113 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22114 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22115 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22116 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22117 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22118 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22119 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22120 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22121 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22122 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22123 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22124 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22125 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22126 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22127 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22128 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22129 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22130 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22131 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |
| 144-22132 | R | 3401 | 28 | 500 | 2 | STA LM. N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 140-21352 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN. LRV. FLAG |
| 140-21353 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN. LRV. FLAG |
| 140-21354 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN. LRV. FLAG |
| 140-21355 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN |
| 140-21356 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN |
| 140-21357 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN |
| 140-21358 | E | SO-368 | 36 | 60 | PRE EVA 3 | LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 140-21359 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21360 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21361 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21362 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21363 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21364 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21365 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21366 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. FLAG |
| 140-21367 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LRV. FLAG. LMP |
| 140-21368 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LRV. FLAG. LMP |
| 140-21369 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LRV. LMP. LM |
| 140-21370 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LM |
| 140-21371 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LM |
| 140-21372 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LM |
| 140-21373 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN. LM |
| 140-21374 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21375 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21376 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21377 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21378 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21379 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21380 | E | SO-368 | 36 | 60 | 3 | STA LM. PAN |
| 140-21381 | E | SO-368 | 36 | 60 | 3 | STA LM. COSMIC RAY DETECTOR. SPL 0011 |
| 140-21382 | E | SO-368 | 36 | 60 | 3 | STA LM. COSMIC RAY DETECTOR. SPL 0011 |
| 140-21383 | E | SO-368 | 36 | 60 | 3 | STA LM. COSMIC RAY DETECTOR |
| 140-21384 | E | SO-368 | 36 | 60 | 3 | STA LM. COSMIC RAY DETECTOR |
| 140-21385 | E | SO-368 | 36 | 60 | 3 | STA LM. LMP. FLAG. LRV |
| 140-21386 | E | SO-368 | 36 | 60 | 3 | STA LM. LMP. FLAG. LRV |
| 140-21387 | E | SO-368 | 36 | 60 | 3 | STA LM. LMP. FLAG. LRV |
| 140-21388 | E | SO-368 | 36 | 60 | 3 | STA LM. CDR. FLAG. LRV |
| 140-21389 | E | SO-368 | 36 | 60 | 3 | STA LM. CDR. FLAG. LRV |
| 140-21390 | E | SO-368 | 36 | 60 | 3 | STA LM. CDR. FLAG. LRV |
| 140-21391 | E | SO-368 | 36 | 60 | 3 | STA LM. CDR. FLAG. LRV |
| 141-21510 | L | 3401 | 36 | 60 | 3 | STA SEP. SURFACE ELECTRICAL PROPERTIES |
| 141-21511 | L | 3401 | 36 | 60 | 3 | STA SEP. SURFACE ELECTRICAL PROPERTIES |
| 141-21512 | L | 3401 | 36 | 60 | 3 | STA SEP. PARTIAL PAN. LM. LRV |
| 141-21513 | L | 3401 | 36 | 60 | 3 | STA SEP. PAR PAN. LM. SURF ELEC PROP |
| 141-21514 | L | 3401 | 36 | 60 | 3 | STA SEP. PAR PAN. LM. SURF ELEC PROP |
| 141-21515 | L | 3401 | 36 | 60 | 3 | STA SEP. PAR PAN. LRV |
| 141-21516 | L | 3401 | 36 | 60 | 3 | STA SEP. PAR PAN. LM. SURF ELEC PROP |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 141-21517 | L | 3401 | 36 | 60 | 3 | STA SEP. PAR PAN. LM. SURF ELEC PROP |
| 141-21518 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21519 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21520 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21521 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21522 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21523 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21524 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21525 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21526 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21527 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21528 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21529 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21530 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21531 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21532 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21533 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21534 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21535 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21536 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21537 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21538 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21539 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21540 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21541 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21542 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6. SPL 6120 |
| 141-21543 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6. SPL 6120 |
| 141-21544 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6. SPL 6120 |
| 140-21392 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6. SPL 6120 |
| 141-21545 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21546 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21547 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21548 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21549 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21550 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21551 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21552 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21553 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21554 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |
| 141-21555 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA SEP TO STA 6 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 141-21556 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21557 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21558 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21559 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 140-21393 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21560 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21561 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 140-21394 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21562 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21563 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 140-21395 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21564 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21565 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21566 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 140-21396 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 140-21397 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 140-21398 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 140-21399 | E | SO-368 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21567 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 141-21568 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, SPL 6135-37 |
| 141-21569 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21570 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21571 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21572 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21573 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 141-21574 | L | 3401 | 36 | 60 | 3 | LRV TRAVERSE, STA SEP TO STA 6 |
| 140-21400 | E | SO-368 | 36 | 60 | 3 | STA 6, LRV |
| 141-21575 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21576 | L | 3401 | 36 | 60 | 3 | STA 6, PAN, LRV TRACKS |
| 141-21577 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21578 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21579 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21580 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21581 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21582 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21583 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21584 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21585 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21586 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |
| 141-21587 | L | 3401 | 36 | 60 | 3 | STA 6, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 141-21588 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21589 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21590 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21591 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21592 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21593 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21594 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21595 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21596 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21597 | L | 3401 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 141-21598 | L | 3401 | 36 | 60 | 3 | STA 6. PAN. LRV. CDR |
| 141-21599 | L | 3401 | 36 | 60 | 3 | STA 6. PAN. LRV. CDR |
| 141-21600 | L | 3401 | 36 | 60 | 3 | STA 6. PAN. LRV. CDR |
| 141-21601 | L | 3401 | 36 | 60 | 3 | STA 6. PAN. CDR |
| 141-21602 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21603 | L | 3401 | 36 | 60 | 3 | STA 6. PAN |
| 141-21604 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 141-21605 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21401 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21402 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21403 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21404 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21405 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280. SCOOP |
| 140-21406 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21407 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21408 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 140-21409 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280. LRV |
| 141-21606 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6240. 6260. 6280 |
| 141-21607 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6015. 6215. LRV |
| 140-21410 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6215 |
| 140-21411 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6015 |
| 140-21412 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6015. 6215. LRV |
| 140-21413 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6015 |
| 140-21414 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21415 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21416 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21417 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21418 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21419 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21420 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP. SPL 6215 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 140-21421 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21422 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP. SPL 6215 |
| 140-21423 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21424 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP. SPL 6215 |
| 140-21425 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21426 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21427 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21428 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21429 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21430 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21431 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21432 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21433 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21434 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 140-21435 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER. SPL 6315 |
| 140-21436 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER. SPL 6315 |
| 140-21437 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER. SPL 6315 |
| 140-21438 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER. SPL 6315 |
| 140-21439 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER. SPL 6315 |
| 140-21440 | E | SO-368 | 36 | 60 | 3 | STA 6. BOULDER |
| 141-21608 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6215. 6235-39. 6305-07. CDR |
| 141-21609 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6235-39. 55. 75. 95. 6305-07 |
| 141-21610 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6235-39. 55. 75.95.6305-07.20 |
| 140-21441 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL6235-39.6255.6275.6295.6305-07 |
| 141-21611 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6235-39. 6305-07 |
| 141-21612 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6235-39. 6305-07 |
| 141-21613 | L | 3401 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21614 | L | 3401 | 36 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21615 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6255. 6275 |
| 141-21616 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6315 |
| 141-21617 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6315 |
| 141-21618 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6315 |
| 141-21619 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6315 |
| 141-21620 | L | 3401 | 36 | 60 | 3 | STA 6. SPL 6315 |
| 140-21442 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21443 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21444 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6235-39. 6305-07 |
| 140-21445 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6235-39. 6305-07 |
| 140-21446 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21447 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. BOULDER |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. ASIT- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 140-21448 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. BOULDER |
| 140-21449 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. BOULDER |
| 140-21450 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21451 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21452 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6295. BOULDER |
| 140-21453 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL6315.6320.6235-39.6255.6305-07 |
| 140-21454 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6235-39. 6305-07 |
| 140-21455 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6295. BOULDER |
| 140-21456 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. 6275 |
| 140-21457 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6295. BOULDER |
| 140-21458 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. 6275 |
| 140-21459 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6255. 6275 |
| 140-21460 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320 |
| 140-21461 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320 |
| 140-21462 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320 |
| 140-21463 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21464 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21465 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21466 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21467 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21468 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21469 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21470 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21471 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21472 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21473 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21474 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21475 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21476 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21477 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21478 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21479 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21480 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. 6295. BOULDER |
| 140-21481 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21482 | E | SO-368 | 36 | 60 | 3 | STA 6. SPL 6315. 6320. BOULDER |
| 140-21483 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21484 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21485 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21486 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21487 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 140-21488 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21489 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21490 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21491 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 140-21492 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 140-21493 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 140-21494 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 140-21495 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LRV |
| 140-21496 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LMP |
| 140-21497 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LMP |
| 140-21498 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN. LMP |
| 140-21499 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21500 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21501 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21502 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21503 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21504 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21505 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21506 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21507 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21508 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 140-21509 | E | SO-368 | 36 | 60 | 3 | STA 6. PAN |
| 141-21621 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21622 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21623 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21624 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21625 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21626 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 141-21627 | L | 3401 | 37 | 60 | 3 | STA 6. SPL 6500. 6535 |
| 146-22289 | F | SO-368 | 37 | 60 | 3 | STA 6. LRV. FLOOR |
| 146-22290 | F | SO-368 | 37 | 60 | 3 | STA 6. LRV. FLOOR |
| 146-22291 | F | SO-368 | 37 | 60 | 3 | STA 6. SPL 6001. CORE TUBE |
| 146-22292 | F | SO-368 | 37 | 60 | 3 | STA 6. SPL 6001. CORE TUBE |
| 146-22293 | F | SO-368 | 37 | 60 | 3 | STA 6. SPL 6001. LRV. LMP |
| 146-22294 | F | SO-368 | 37 | 60 | 3 | STA 6. SPL 6001. LRV. LMP |
| 146-22295 | F | SO-368 | 37 | 60 | 3 | STA 6. SPL 6001. CORE HOLE |
| 139-21186 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21187 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF. FOGGED |
| 139-21188 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21189 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 139-21190 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21191 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21192 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21193 | K | 3401 | 37 | 500 | 3 | STA 6. N MASSIF |
| 139-21194 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 3 |
| 139-21196 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 3 |
| 139-21197 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21198 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21199 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21200 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21201 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21202 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 2 |
| 139-21203 | K | 3401 | 37 | 500 | 3 | STA 6. LM |
| 139-21204 | K | 3401 | 37 | 500 | 3 | STA 6. LM |
| 139-21205 | K | 3401 | 37 | 500 | 3 | STA 6. LM |
| 139-21206 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 3 |
| 139-21207 | K | 3401 | 37 | 500 | 3 | STA 6. TOWARD STA 3 |
| 139-21208 | K | 3401 | 37 | 500 | 3 | STA 6. S MASSIF |
| 139-21209 | K | 3401 | 37 | 500 | 3 | STA 6. S MASSIF |
| 139-21210 | K | 3401 | 37 | 500 | 3 | STA 6. S MASSIF |
| 139-21211 | K | 3401 | 37 | 500 | 3 | STA 6. S MASSIF |
| 146-22296 | F | SO-368 | 37 | 60 | 3 | STA 6. LRV. LMP |
| 146-22297 | F | SO-368 | 37 | 60 | 3 | STA 6. LRV. LMP |
| 141-21628 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21629 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21630 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21631 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21632 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21633 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21634 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21635 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21636 | L | 3401 | 37 | 60 | 3 | STA 6. BOULDER CLOSEUP |
| 141-21637 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21638 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21639 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21640 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21641 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21642 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21643 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |
| 141-21644 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE. STA 6 TO STA 7 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 141-21645 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 141-21646 | L | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 6 TO STA 7 |
| 141-21647 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21648 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21649 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21650 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21651 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21652 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21653 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21654 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21655 | L | 3401 | 37 | 60 | 3 | STA 7, PAN, LRV |
| 141-21656 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21657 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21658 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21659 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21660 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21661 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21662 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21663 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21664 | L | 3401 | 37 | 60 | 3 | STA 7, PAN |
| 141-21665 | L | 3401 | 37 | 60 | 3 | STA 7, LRV FLOOR |
| 141-21666 | L | 3401 | 37 | 60 | 3 | STA 7, LRV FLOOR |
| 141-21667 | L | 3401 | 37 | 60 | 3 | STA 7, LRV, OVEREXPOSED |
| 146-22298 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7115, 7135, BOULDER |
| 146-22299 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7115, 7135, BOULDER |
| 146-22300 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, 7115, 7135 |
| 146-22301 | F | SO-368 | 37 | 60 | 3 | STA 7, BOULDER |
| 146-22302 | F | SO-368 | 37 | 60 | 3 | STA 7, BOULDER |
| 146-22303 | F | SO-368 | 37 | 60 | 3 | STA 7, BOULDER |
| 146-22304 | F | SO-368 | 37 | 60 | 3 | STA 7, BOULDER |
| 146-22305 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22306 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22307 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22308 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22309 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22310 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22311 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22312 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22313 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |
| 146-22314 | F | SO-368 | 37 | 60 | 3 | STA 7, SPL 7075, 7095, BOULDER |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 146-22315 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7075. 7095. BOULDER |
| 146-22316 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22317 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22318 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22319 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22320 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22321 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22322 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22323 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22324 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22325 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP |
| 146-22326 | F | SO-368 | 37 | 60 | 3 | STA 7. BOULDER CLOSEUP. TONGS |
| 146-22327 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7075. 7095. BOULDER CLOSEUP |
| 146-22328 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7075. 7095. BOULDER CLOSEUP |
| 146-22329 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7075. 7095. BOULDER CLOSEUP |
| 146-22330 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7075. 7095. BOULDER CLOSEUP |
| 146-22331 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7135. LMP. HAMMER |
| 146-22332 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7135 |
| 146-22333 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7135. LMP. HAMMER |
| 146-22334 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7135 |
| 146-22335 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7135 |
| 146-22336 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7115. 7135 |
| 146-22337 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7115. 7135. LMP. HAMMER |
| 146-22338 | F | SO-368 | 37 | 60 | 3 | STA 7. SPL 7115. 7135 |
| 146-22339 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22340 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22341 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22342 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22343 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22344 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN. LRV. LMP |
| 146-22345 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN. LRV. LMP |
| 146-22346 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN. LRV. LMP |
| 146-22347 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN. LRV. LMP |
| 146-22348 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22349 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22350 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22351 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22352 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22353 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |
| 146-22354 | F | SO-368 | 37 | 60 | 3 | STA 7. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 146-22355 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22356 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22357 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22358 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22359 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22360 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22361 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22362 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 146-22363 | F | SO-368 | 37 | 60 | 3 | STA 7, PAN |
| 142-21669 | M | 3401 | 37 | 60 | 3 | STA 7, LRV, OVEREXPOSED |
| 142-21670 | M | 3401 | 37 | 60 | 3 | STA 7, LRV |
| 142-21671 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21672 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21673 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21674 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21675 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21676 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21677 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21678 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21679 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21680 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21681 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21682 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 146-22364 | F | SO-368 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21683 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21684 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21685 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21686 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21687 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21688 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21689 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21690 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21691 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 142-21692 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 142-21693 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 142-21694 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 142-21695 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 142-21696 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8, SPL 1820 |
| 142-21697 | M | 3401 | 37 | 60 | 3 | LRV TRAVERSE, STA 7 TO STA 8 |
| 146-22365 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8135 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 146-22366 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8135 |
| 146-22367 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8135, LRV |
| 146-22368 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8135 |
| 142-21698 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38, SCOOP |
| 142-21699 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38 |
| 142-21700 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38 |
| 142-21701 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38, SCOOP |
| 142-21702 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38, LRV |
| 142-21703 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8235-38, SCOOP |
| 142-21704 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8220, EXTENSION HANDLE |
| 142-21705 | M | 3401 | 37 | 60 | 3 | STA 8, SPL 8220 |
| 146-22369 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8235-38 |
| 146-22370 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8235-38 |
| 146-22371 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8235-38, SCOOP |
| 146-22372 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8255-56 |
| 146-22373 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8255-56 |
| 146-22374 | F | SO-368 | 37 | 60 | 3 | STA 8, SPL 8255-56 |
| 146-22375 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22376 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22377 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22378 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22379 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22380 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22381 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22382 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22383 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22384 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22385 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22386 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN, LRV, LMP |
| 146-22387 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN, LRV, LMP |
| 146-22388 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN, LRV, LMP |
| 146-22389 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN, LRV, LMP |
| 146-22390 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22391 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22392 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22393 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22394 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22395 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22396 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |
| 146-22397 | F | SO-368 | 37 | 60 | 3 | STA 8, PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 146-22398 | F | SO-368 | 37 | 60 | 3 | STA 8. SPL 8255-56 |
| 142-21706 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. RAKE |
| 142-21707 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. RAKE |
| 142-21708 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 142-21709 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. RAKE |
| 142-21710 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. RAKE |
| 142-21711 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 142-21712 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 142-21713 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. CDR. TONGS |
| 142-21714 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. CDR. TONGS |
| 142-21715 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 142-21716 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. CDR |
| 146-22399 | F | SO-368 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. RAKE |
| 146-22400 | F | SO-368 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 146-22401 | F | SO-368 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 146-22402 | F | SO-368 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535. LRV |
| 146-22403 | | SO-368 | 37 | 60 | 3 | STA 8. SPL 8155. 8500. 8535 |
| 142-21717 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21718 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21719 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480. LRV |
| 142-21720 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480. SCOOP |
| 142-21721 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480. SCOOP |
| 142-21722 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21723 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21724 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21725 | M | 3401 | 37 | 60 | 3 | STA 8. SPL 8420. 8440. 8460. 8480 |
| 142-21726 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. LRV TRACKS |
| 142-21727 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. LRV TRACKS |
| 142-21728 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. LRV TRACKS |
| 142-21729 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. CDR. TRAV GRAVIMETER |
| 142-21730 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. CDR. SCOOP. LRV |
| 142-21731 | M | 3401 | 37 | 60 | 3 | STA 8. PAN. LRV. EXTENSION HANDLE |
| 142-21732 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21733 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21734 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21735 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21736 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21737 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21738 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21739 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 142-21740 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21741 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21742 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21743 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21744 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21745 | M | 3401 | 37 | 60 | 3 | STA 8. PAN |
| 142-21746 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21747 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21748 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21749 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21750 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21751 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21752 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21753 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21754 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21755 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21756 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21757 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21758 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21759 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21760 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21761 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21762 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21763 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21764 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21765 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21766 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21767 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 146-22404 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 146-22405 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 146-22406 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 146-22407 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 146-22408 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21768 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21769 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21770 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21771 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21772 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21773 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |
| 142-21774 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 8 TO STA 9 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 142-21775 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 146-22409 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21776 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21777 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21778 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21779 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21780 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 146-22410 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21781 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 146-22411 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21782 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 146-22412 | F | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21783 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21784 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21785 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21786 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21787 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21788 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21789 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21790 | M | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 8 TO STA 9 |
| 142-21791 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510, CDR |
| 142-21792 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 142-21793 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 142-21794 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510, LRV |
| 146-22413 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 146-22414 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 146-22415 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 146-22416 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 146-22417 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 146-22418 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9115, 9120, 9135, 9510 |
| 142-21795 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9175, 9195 |
| 142-21796 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9175, 9195, LRV |
| 142-21797 | M | 3401 | 38 | 60 | 3 | STA 9, SPL 9175, 9195, LRV |
| 146-22419 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9175, 9195 |
| 146-22420 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9175, 9195 |
| 146-22421 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9175, 9195 |
| 146-22422 | F | SO-368 | 38 | 60 | 3 | STA 9, SPL 9175, 9195 |
| 146-22423 | F | SO-368 | 38 | 60 | 3 | STA 9, PARTIAL PAN |
| 146-22424 | F | SO-368 | 38 | 60 | 3 | STA 9, PARTIAL PAN |
| 146-22425 | F | SO-368 | 38 | 60 | 3 | STA 9, PARTIAL PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 146-22426 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22427 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22428 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22429 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22430 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22431 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22432 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22433 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22434 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22435 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22436 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22437 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22438 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22439 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22440 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22441 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22442 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22443 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22444 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22445 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 146-22446 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN. LRV |
| 146-22447 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN. LRV |
| 146-22448 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN. LRV |
| 146-22449 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN. LRV |
| 146-22450 | F | SO-368 | 38 | 60 | 3 | STA 9. PARTIAL PAN |
| 142-21798 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21799 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21800 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21801 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21802 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21803 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21804 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. SPL BAG DISPENSER |
| 142-21805 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. SPL BAG DISPENSER |
| 142-21806 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. SPL BAG DISPENSER |
| 142-21807 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21808 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21809 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21810 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21811 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. CDR |
| 142-21812 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. CDR |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 142-21813 | M | 3401 | 38 | 60 | 3 | STA 9. PAN. COR |
| 142-21814 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21815 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21816 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21817 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21818 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21819 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21820 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21821 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21822 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21823 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21824 | M | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 142-21825 | M | 3401 | 38 | 60 | 3 | STA 9. SPL 9165 |
| 142-21826 | M | 3401 | 38 | 60 | 3 | STA 9. SPL 9165 |
| 139-21212 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21213 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21214 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21215 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21216 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21217 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21218 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21219 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21220 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21221 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21222 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21223 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21224 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21225 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21226 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21227 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21228 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21229 | K | 3401 | 38 | 500 | 3 | STA 9. N MASSIF |
| 139-21230 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21231 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21232 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21233 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21234 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21235 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21236 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21237 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 139-21238 | K | 3401 | 38 | 500 | 3 | STA 9. BASE OF N MASSIF |
| 139-21239 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21240 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21241 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21242 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21243 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21244 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21245 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21246 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21247 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21248 | K | 3401 | 38 | 500 | 3 | STA 9. E OF N MASSIF |
| 139-21249 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21250 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21251 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21252 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21253 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21254 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21255 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21256 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21257 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21258 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21259 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21260 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21261 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21262 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21263 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21264 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21265 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21266 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21267 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 139-21268 | K | 3401 | 38 | 500 | 3 | STA 9. BOULDER TRACKS ON N MASSIF |
| 142-21827 | M | 3401 | 38 | 60 | 3 | STA 9. SPL 9220. 9240. 9260 |
| 142-21828 | M | 3401 | 38 | 60 | 3 | STA 9. SPL 9220. 9240. 9260 |
| 142-21829 | M | 3401 | 38 | 60 | 3 | STA 9. SPL 9220. 9240. 9260 |
| 142-21830 | M | 3401 | 38 | 60 | 3 | STA 9. LRV FLOOR |
| 142-21831 | M | 3401 | 38 | 60 | 3 | STA 9. LRV FLOOR. OVEREXPOSED |
| 143-21834 | N | 3401 | 38 | 60 | 3 | STA 9. LRV FLOOR. OVEREXPOSED |
| 143-21835 | N | 3401 | 38 | 60 | 3 | STA 9. LRV FLOOR |
| 143-21836 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. SPL 9001-02. SEIS CHRG 5 |
| 143-21837 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. SPL 9001-02. SEIS CHRG 5 |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 143-21838 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. CDR. SEIS CHRG 5 |
| 143-21839 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21840 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21841 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21842 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21843 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21844 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21845 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21846 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21847 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21848 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21849 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21850 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21851 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21852 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21853 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21854 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21855 | N | 3401 | 38 | 60 | 3 | STA 9. PAN |
| 143-21856 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. LRV. CDR |
| 143-21857 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. LRV. CDR |
| 143-21858 | N | 3401 | 38 | 60 | 3 | STA 9. PAN. LRV. CDR |
| 134-20452 | B | SO-368 | 38 | 60 | 3 | STA 9. LRV |
| 134-20453 | B | SO-368 | 38 | 60 | 3 | STA 9. LRV |
| 134-20454 | B | SO-368 | 38 | 60 | 3 | STA 9. LRV |
| 143-21859 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21860 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21861 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21862 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21863 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21864 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21865 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21866 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21867 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21868 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21869 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21870 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21871 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21872 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21873 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21874 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 143-21875 | N | 3401 | 36 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21876 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21877 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21878 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21879 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21880 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21881 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21882 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21883 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21884 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21885 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21886 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21887 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21888 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21889 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21890 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21891 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21892 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. SPL 0315. 0320 |
| 143-21893 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. SPL 0315. 0320 |
| 143-21894 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. SPL 0315. 0320 |
| 134-20455 | B | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 9-LM. SPL 0315. 0320 |
| 143-21895 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 134-20456 | B | SO-368 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21896 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21897 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21898 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21899 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21900 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21901 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21902 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21903 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21904 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21905 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21906 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21907 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21908 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21909 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21910 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21911 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |
| 143-21912 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE. STA 9 TO STA LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 143-21913 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21914 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21915 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21916 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21917 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21918 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21919 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21920 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21921 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM |
| 143-21922 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 143-21923 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 143-21924 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE,STA 9 TO STA LM,SEIS CHRG 2 |
| 134-20457 | B | SO-368 | 38 | 60 | 3 | LRV TRAV,STA 9 TO LM, LM, SURF ELEC PROP |
| 143-21925 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, SPL 0215 |
| 143-21926 | N | 3401 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, SPL 0215 |
| 134-20458 | B | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 134-20459 | B | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 134-20460 | B | SO-368 | 38 | 60 | 3 | LRV TRAVERSE, STA 9 TO STA LM, LM |
| 143-21927 | N | 3401 | 38 | 60 | 3 | STA LM, SPL 0011 |
| 143-21928 | N | 3401 | 38 | 60 | 3 | STA LM, SPL 0011 |
| 143-21929 | N | 3401 | 38 | 60 | 3 | STA LM, SPL 0011 |
| 143-21930 | N | 3401 | 38 | 60 | 3 | STA LM, SPL 0011 |
| 143-21931 | N | 3401 | 38 | 60 | 3 | FINAL LRV STA, LRV, LM |
| 143-21932 | N | 3401 | 38 | 60 | 3 | FINAL LRV STA, LRV, LM |
| 143-21933 | N | 3401 | 38 | 60 | 3 | FINAL LRV STA, LRV, LM |
| 143-21934 | N | 3401 | 38 | 60 | 3 | FINAL LRV STA, LRV, LM |
| 134-20461 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, EARTH |
| 134-20462 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, LRV |
| 134-20463 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, EARTH |
| 134-20464 | B | SO-368 | 38 | 60 | 3 | STA LM, EARTH |
| 134-20465 | B | SO-368 | 38 | 60 | 3 | STA LM, EARTH, FLAG |
| 134-20466 | B | SO-368 | 38 | 60 | 3 | STA LM, FLAG |
| 134-20467 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, LRV, FLAG |
| 134-20468 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, QUAD 2 |
| 134-20469 | B | SO-368 | 38 | 60 | 3 | STA LM, LM, QUAD 2 |
| 134-20470 | B | SO-368 | 38 | 60 | 3 | STA LM, LMP, LRV, EARTH |
| 134-20471 | B | SO-368 | 38 | 60 | 3 | STA LM, LMP, LRV, EARTH |
| 134-20472 | B | SO-368 | 38 | 60 | 3 | STA LM, CDR, LRV |
| 134-20473 | B | SO-368 | 38 | 60 | 3 | STA LM, CDR, LRV, EARTH |
| 134-20474 | B | SO-368 | 38 | 60 | 3 | STA LM, CDR, LRV |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | E.A | DESCRIPTION |
|---|---|---|---|---|---|---|
| 134-20475 | B | SO-368 | 38 | 60 | 3 | STA LM. CDR. LRV |
| 134-20476 | B | SO-368 | 38 | 60 | 3 | STA LM. CDR. LRV |
| 134-20477 | B | SO-368 | 38 | 60 | 3 | STA LM. CDR. LRV |
| 134-20478 | B | SO-368 | 38 | 60 | 3 | STA LM. CDR. LRV |
| 134-20479 | B | SO-368 | 38 | 60 | 3 | STA LM. CDR. LRV |
| 134-20480 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20481 | B | SO-368 | 39 | 60 | 3 | STA LM. LM |
| 134-20482 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20483 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20484 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20485 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20486 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20487 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20488 | B | SO-368 | 38 | 60 | 3 | STA LM. LM |
| 134-20489 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. CENTRAL STATION |
| 134-20490 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. CENTRAL STATION |
| 134-20491 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. CENTRAL STATION |
| 134-20492 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20493 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20494 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20495 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20496 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20497 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. HEAT FLOW PROBE |
| 134-20498 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. LUNAR MASS SPECTROMETER |
| 134-20499 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. LUNAR MASS SPECTROMETER |
| 134-20500 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. EJECTA-METEORITE DETECTOR |
| 134-20501 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. LUNAR SURFACE GRAVIMETER |
| 134-20502 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. LUNAR SURFACE GRAVIMETER |
| 134-20503 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. DRILL CORE EXTRACTOR. SPL0175 |
| 134-20504 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. DRILL CORE EXTRACTOR. SPL0175 |
| 134-20505 | B | SO-368 | 38 | 60 | 3 | STA ALSEP. DRILL CORE EXTRACTOR. SPL0175 |
| 134-20506 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG. LRV |
| 134-20507 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG. LRV |
| 134-20508 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 134-20509 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 134-20510 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 134-20511 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 134-20512 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 134-20513 | B | SO-368 | 38 | 60 | 3 | STA LM. LM. FLAG |
| 143-21935 | N | 3401 | 39 | 60 | 3 | STA SEP. SEIS CHRG 3. LM |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 143-21936 | N | 3401 | 39 | 60 | 3 | STA SEP. SEIS CHRG 3. LM |
| 143-21937 | N | 3401 | 39 | 60 | 3 | STA SEP. SEIS CHRG 3. LM |
| 143-21938 | N | 3401 | 39 | 60 | 3 | STA LM |
| 143-21939 | N | 3401 | 39 | 60 | 3 | STA LM |
| 143-21940 | N | 3401 | 39 | 60 | 3 | STA LM |
| 143-21941 | N | 3401 | 39 | 60 | 3 | STA LM. LMP. FLAG |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 143-21943 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21944 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21945 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21946 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21947 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21948 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, FLAG |
| 143-21949 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, FLAG |
| 143-21950 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, FLAG |
| 143-21951 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21952 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21953 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21954 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21955 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21956 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21957 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21958 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21959 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21960 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21961 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21962 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21963 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21964 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21965 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21966 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21967 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21968 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21969 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21970 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21971 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21972 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 143-21973 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21974 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21975 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21976 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21977 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21978 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21979 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21980 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21981 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 143-21982 | N | 3401 | 40 | 60 | POST EVA3 | LM WINDOW PAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 145-22192 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22193 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22194 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22195 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22196 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN, PLSS |
| 145-22197 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22198 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22199 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22200 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22201 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22202 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22203 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22204 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22205 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22206 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22207 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22208 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22209 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22210 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22211 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22212 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22213 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22214 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22215 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22216 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22217 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22218 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22219 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22220 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22221 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22222 | D | SO-368 | 40 | 60 | POST EVA3 | LM WINDOW PAN |
| 145-22223 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |
| 145-22224 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |
| 145-22225 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |
| 145-22226 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, SCHMITT |
| 145-22227 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, SCHMITT |
| 145-22228 | D | SO-368 | | 60 | POST EVA3 | LM INTERIOR, SCHMITT |
| 134-20514 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |
| 134-20515 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |
| 134-20516 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR, CERNAN |

APOLLO 17
HASSELBLAD 70MM (FILM WIDTH) PHOTOGRAPHS
LUNAR SURFACE - CHRONOLOGICAL LISTING

| NASA PHOTO NO. AS17- | MAG | FILM TYPE | SUN EL. | LENS MM. | EVA | DESCRIPTION |
|---|---|---|---|---|---|---|
| 134-20517 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20518 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20519 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20520 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20521 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20522 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. CERNAN |
| 134-20523 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. EVA SUITS |
| 134-20524 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. EVA SUITS |
| 134-20525 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. EVA SUITS |
| 134-20526 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. EVA SUITS |
| 134-20527 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |
| 134-20528 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |
| 134-20529 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |
| 134-20530 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |
| 134-20531 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |
| 134-20532 | B | SO-368 | | 60 | POST EVA3 | LM INTERIOR. SCHMITT |