

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

APOLLO MISSION 15  
LUNAR PHOTOGRAPHY INDEX MAPS

CONTENTS

- Sheet 1. Panoramic Camera Photographs, Composite of all REV's.  
Camera: 24" (609.6mm) focal length, optical bar panoramic  
Film: 5 inch (45.24 inch x 4.5 inch image) EK3414

<b>REV</b>	<b>FRAME</b>
4	8844-8944
15	8945-9151
16	9152-9424
27	9425-9433 (inset)
33	9434-9578
38	9579-9790
	9791-9808 (inset)
50	9809-9827 (inset)
60	9828-9919
	9920-9924
	9925-9929
61	9930-9941 (inset)
63	9942-0165
72	0166-0372

- Sheet 2. Mapping Camera Photographs, Generalized Composite of all REV's.  
Focal length: 3 inch (76.2mm)  
Film: 5 inch (4 1/2" x 4 1/2" image) 3400 B&W

<b>REV</b>	<b>FRAME</b>
2	0070-0103
15	0104-0161
16	0278-0427
22	0457-0602
23	0754-0869 Forward-looking oblique
27	0870-1013
33	1014-1161
34	1309-1428 Aft-looking oblique
35	1430-1559 North-looking oblique
38	1560-1703
44	1704-1851
50	1852-1945
60	1946-2091
62	2093-2205
63	2206-2350
70	2351-2493
71	2494-2622 South-looking oblique
72	2624-2752

Sheet 3. Mapping Camera Photographs, REVs 15, 27, 44, 62, 72.  
 Focal length: 3 inch (76.2mm)  
 Film: 5-inch (4 ½" x 4 ½" image) 3400 B&W

REV	FRAME
15	0104-0161
27	0870-1013
44	1704-1851
62	2093-2205
72	2624-2744
	2745-2752

Sheet 4. Mapping Camera Photographs, REVs 4, 22, 38, 60, 70.  
 Focal length: 3 inch (76.2mm)  
 Film: 5-inch (4 ½" x 4 ½" image) 3400 B&W

REV	FRAME
4	0070-0103
22	0457-0602
38	1560-1703
60	1946-2091
70	2351-2493

Sheet 5. Mapping Camera Photographs, REVs 16, 33, 50, 63.  
 Focal length: 3 inch (76.2mm)  
 Film: 5-inch (4 ½" x 4 ½" image) 3400 B&W

REV	FRAME
16	0278-0427
33	1014-1161
50	1852-1945
63	2206-2350

Sheet 6. Mapping Camera Photographs, REVs 23, 34, 35, 71.  
 Focal length: 3 inch (76.2mm)  
 Film: 5-inch (4 ½" x 4 ½" image) 3400 B&W

REV	FRAME
23	0754-0869 Forward-looking oblique
34	1309-1428 Aft-looking oblique
35	1430-1559 North-looking oblique
71	2494-2622 South-looking oblique

Sheet 7. Hasselblad Photographs, B&W, Magazines N, R, S, MM, PP.  
 70mm (Film Width) Photographs

Magazine	Frame	Lens
N	13457-13469	105mm
Film: Ila-o		
R	13327-13335	80mm
Film: 2485	13343-13351	250mm
	13354-13361	250mm
	13365-13371	250mm

	13387-13392	250mm
	13396-13397	250mm
S	12737-12751	250mm
Film: 3414	12752-12814	80mm
	12815-12831	250mm
	12832-12848	80mm
MM	11350-11352	60mm
Film: 3401		
PP	12267-12328	60mm
Film: 3401		

Sheet 8. Hasselblad Photographs, B&W, Magazines OO, QQ, RR.  
70mm (Film Width) Photographs

Magazine	Frame	Lens
OO	12452-12576	500mm
Film: 3401		
QQ	10869-11046	500mm
Film: 3401		
RR	12878-12979	500m
Film: 3401		

Sheet 9. Hasselblad Photographs, Color, Magazines O, Q, KK, TT.  
70mm (Film Width) Photographs

Magazine	Frame	Lens
O	13137-13208	250mm
Film: 368	13210-13270	250mm
	13275-13298	250mm
Q	13003-13033	250mm
Film: 368	13042-13065	250mm
KK	11695-11714	60mm
Film: 168	11716-11721	60mm
	11724-11729	60mm
TT	11961-11974	60mm
Film: 168	11977-11993	60mm
	11995-12006	60mm

Sheet 10. Hasselblad Photographs, and 16 mm Film Strips, Color, Magazines M, P.  
70mm (Film Width) Photographs

Magazine	Frame	Lens
M	12351-12391	250mm
Film: 368	12395-12403	250mm
P	12577-12588	250mm
Film: 368	12589-12638	80mm
	12640-12657	80mm
	12658-12736	250mm

16mm Film Strips, Magazines AA, BB, E.  
16mm Film Strips

Magazine	Frame	Lens
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AA	Low Orbit Passes over
Film: 368 Color	Landing Site. LM Descent and Touchdown.
BB	LM Ascent
Film: 368 Color	
E	CM Sextant Landmark
Film: 368 Color	Tracking

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