

Apollo 13 Photo Index

Frame #	f Length mm	Description	Magazine
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8616	250	Very faint Lunar surface, not Discernible	L AS-13-60
8617	250	Very faint Lunar surface, not Discernible	L AS-13-60
8618	250	Very faint Lunar surface, not Discernible	L AS-13-60
8619	250	Very faint Lunar surface, not Discernible	L AS-13-60

8620	250	Very faint Lunar surface, not Discernible	L AS-13-60
8621	250	Very faint Lunar surface, not Discernible	L AS-13-60
8622	250	Very faint Lunar surface, not Discernible	L AS-13-60
8623	250	Very faint Lunar surface, not Discernible	L AS-13-60
8624	250	Very faint Lunar surface, not Discernible	L AS-13-60
8625	250	Lunar Horizon with Crater Tsiolkovsky at center	L AS-13-60
8626	250	Lunar Horizon with Crater Tsiolkovsky at center	L AS-13-60
8627	250	Very faint Lunar features	L AS-13-60
8628	250	Very faint Lunar features	L AS-13-60
8629	250	Midway between Craters 288 and 293, Farside	L AS-13-60
8630	250	Midway between Craters 288 and 293, Farside	L AS-13-60
8631	250	NE Tsiolkovsky Lunar Farside	L AS-13-60
8632	250	N Tsiolkovsky Lunar Farside	L AS-13-60
8633	250	Farside Crater Tsiolkovsky	L AS-13-60
8634	250	Farside Crater Tsiolkovsky	L AS-13-60
8635	250	Horizon photo of Crater 302	L AS-13-60
8636	250	Farside Oblique Crater 302	L AS-13-60
8637	250	Farside Crater Tsiolkovsky	L AS-13-60
8638	250	Farside Crater Tsiolkovsky	L AS-13-60
8639	250	Farside Lunar Horizon- Craters 271, 274, 276	L AS-13-60
8640	250	Farside Crater 273	L AS-13-60
8641	250	Farside Craters 273 & 276	L AS-13-60
8642	250	Farside Crater 283	L AS-13-60
8643	250	Farside Lunar Horizon- Crater 272	L AS-13-60
8644	250	Farside Lunar Horizon- Crater 272	L AS-13-60
8645	250	Farside Lunar Horizon- Crater 272	L AS-13-60
8646	250	Farside Lunar Horizon- Crater 272	L AS-13-60
8647	250	Oblique near Mare Moscoviense	L AS-13-60
8648	250	Oblique of Mare Moscoviense	L AS-13-60
8649	250	Farside Lunar Horizon- Crater 220	L AS-13-60
8650	250	Farside Lunar Horizon- Crater 219	L AS-13-60
8651	250	Farside Lunar Horizon	L AS-13-60
8652	250	Farside Lunar Horizon- Basin IX	L AS-13-60
8653	250	Mare Moscoviense	L AS-13-60
8654	250	Lunar Horizon w/Crater 293	L AS-13-60
8655	250	Lunar Farside Crater 215	L AS-13-60
8656	250	High Oblique above Mare Moscoviense	L AS-13-60
8657	250	North of LOC area, not identified	L AS-13-60
8658	250	Farside Crater Tsiolkovsky	L AS-13-60
8659	250	Farside Crater Tsiolkovsky	L AS-13-60
8660	250	Farside Craters 295 & 297	L AS-13-60

8661	250	Farside Crater 215	L AS-13-60
8662	250	Farside low Oblique	L AS-13-60
8663	250	Farside Crater 212	L AS-13-60
8664	250	Farside Crater 212	L AS-13-60
8665	250	Farside Craters 212 & 208	L AS-13-60
8666	250	High Oblique toward North off of LOC	L AS-13-60
8667	250	Farside low Oblique	L AS-13-60
8668	250	Lunar Farside part of Crater 211	L AS-13-60
8669	250	High Oblique across Mare Australe	L AS-13-60
8670	250	Quarter Disc- Mare Crisium, Mare Marginis, Crater Joliot-Curie	L AS-13-60
8671	250	Mare Crisium, Mare Marginis, Mare Smythii, Crater Joliot-Curie	L AS-13-60
8672	250	Mare Tranquillitatis, Serenitatis, bright Crater Prolocus in foreground	L AS-13-60
8673	250	Mare Crisium, Part of Tranquillitatis, all of Mare Serenitatis	L AS-13-60
8674	250	Mare Australe (upper right) Mare Frigoris at left near Horizon	L AS-13-60
8675	250	Bruno-bright Crater and J. Curie	L AS-13-60
8676	250	Mare Smythii at lower left	L AS-13-60
8677	250	Bruno at Very top	L AS-13-60
8678	250	Langrenus at lower right. Fecunditatis and Tranquillitatis at right side	L AS-13-60
8679	250	Langrenus at lower righth. Mare Nectaris at upper center.	L AS-13-60
8680	250	Mare Crisium lower center with Tranquillitatis and Serenitatis above	L AS-13-60
8681	250	Tsiolkovsky with Mare Australe at right corner	L AS-13-60
8682	250	Bright Crater Bruno. Mare Crisium is at lower left.	L AS-13-60
8683	250	Crisium, Tranquillitatis, Fecunditatis, Serenitatis	L AS-13-60
8684	250	Crisium, Tranquillitatis, Fecunditatis, Serenitatis	L AS-13-60
8685	250	Mare Crisium at center with bright Crater Proclus	L AS-13-60
8686	250	Humboldt at left edge, Fecundatis at bottom center	L AS-13-60
8687	250	Crater Langrenus at bottom center	L AS-13-60
8688	250	Mare Australe at top, Humboldt Crater at left center. Mare Nectaris lower right.	L AS-13-60
8689	250	Mare Nectaris at right edge	L AS-13-60
8690	250	Mare Nectaris at bottom right	L AS-13-60
8691	250	Mare Crisium at upper right	L AS-13-60
8692	250	Mare Australe right. Craters Hercules & Atlas at lower center.	L AS-13-60
8693	250	Front side Mares	L AS-13-60
8694	250	Mare Crisium at left center. Bruno Crater at upper right.	L AS-13-60
8695	250	Mare Nectaris at right edge	L AS-13-60
8696	250	Looking East past Mare Crisium	L AS-13-60
8697	250	Looking NorthEast past Mare Crisium	L AS-13-60

8698	250	Lunar Disc	L AS-13-60
8699	250	Tsiolkovsky Visible	L AS-13-60
8700	250	Lunar Disc	L AS-13-60
8701	250	Lunar Disc with Very rough region near South Pole	L AS-13-60
8702	250	Half of the Lunar Disc	L AS-13-60
8703	250	Lunar Disc	L AS-13-60
8704	250	Lunar Disc	L AS-13-60
8705	250	Lunar Disc	L AS-13-60
8706	250	UnDiscernible	L AS-13-60
8707	250	Lunar Disc	L AS-13-60
8708	250	Lunar Disc	L AS-13-60
8709	250	Lunar Disc	L AS-13-60
8710	250	Lunar Disc	L AS-13-60
8711	250	Lunar Disc	L AS-13-60
8712	250	Lunar Disc	L AS-13-60
8713	250	Lunar Disc	L AS-13-60
8714	250	Lunar Disc	L AS-13-60
8715	250	Lunar Disc	L AS-13-60
8716	250	Quarter Earth with cloud cover	L AS-13-60
8717	250	Quarter Earth with cloud cover	L AS-13-60
8718	250	Lunar Disc	L AS-13-60
8719	250	Lunar Disc	L AS-13-60
8720	250	Earth Crescent	L AS-13-60
8721	250	Earth Crescent	L AS-13-60
8722	250	Lunar Disc	L AS-13-60
8723	250	Lunar Disc	L AS-13-60
8724	250	Lunar Disc	L AS-13-60
8725	250	Earth Crescent	L AS-13-60
8726	250	Earth Crescent	L AS-13-60
8456	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8457	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8458	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8459	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8460	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8461	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8462	250	Sequence of photographs of the separated service Module as	N AS-13-58

		it slowly turns from end to side to the other side	
8463	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8464	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8465	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8466	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8467	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8468	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8469	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8470	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8471	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8472	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8473	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8474	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8475	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8476	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8477	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8478	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8479	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8480	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8481	250	Sequence of photographs of the separated service Module as it slowly turns from end to side to the other side	N AS-13-58
8482	80	Interior of command Module. Black and White.	R AS13-59
8483	80	Astronaut Haise in command Module	R AS13-59
8484	80	Astronaut Swigert in command Module	R AS13-59
8485	80	Interior of command Module.	R AS13-59
8486	80	Showing portion of panel and Astronaut	R AS13-59
8487	80	Showing portion of panel and Astronaut	R AS13-59
8488	80	Showing portion of panel and Astronaut	R AS13-59

8489	80	Showing portion of panel and Astronaut	R AS13-59
8490	80	Showing portion of panel and Astronaut	R AS13-59
8491	80	Showing portion of panel and Astronaut	R AS13-59
8492	250	Earth Crescent	R AS13-59
8493	250	Earth Crescent	R AS13-59
8494	250	Earth Crescent	R AS13-59
8495	250	Earth Crescent	R AS13-59
8496	250	Earth Crescent	R AS13-59
8497	250	Earth Crescent	R AS13-59
8498	250	Earth Crescent	R AS13-59
8499	250	Earth Crescent	R AS13-59
8500	250	After Sparation of Service Module, With Moon in distant background and Modile in Foreground	R AS13-59
8501	250	After Sparation of Service Module, With Moon in distant background and Modile in Foreground	R AS13-59
8502	250	Edge of Command Module	R AS13-59
8503	250	Edge of Command Module	R AS13-59
8504	250	Edge of Command Module	R AS13-59
8505	250	Edge of Command Module with small Lunar Disc in background	R AS13-59
8506	250	Edge of Command Module with small Lunar Disc in background	R AS13-59
8507	250	Edge of Command Module with small Lunar Disc in background	R AS13-59
8508	250	Portion of Service Module	R AS13-59
8509	250	Edge of Command Module with Moon in background	R AS13-59
8510	250	Edge of Command Module with Moon in background	R AS13-59
8511	250	Edge of Command Module with Moon in background	R AS13-59
8512	250	Command Module and Separated Service Module with Moon in background	R AS13-59
8513	250	Command Module and Separated Service Module with Moon in background	R AS13-59
8514	250	Command Module and Separated Service Module with Moon in background	R AS13-59
8515	250	Command Module and Separated Service Module with Moon in background	R AS13-59
8516	250	Command Module and Separated Service Module with Moon in background	R AS13-59
8517	250	Service Module and Distant Moon	R AS13-59
8518	250	Service Module and Distant Moon	R AS13-59
8519	250	Service Module and Distant Moon	R AS13-59
8520	250	Service Module and Distant Moon	R AS13-59
8521	250	Service Module and Distant Moon	R AS13-59
8522	250	Service Module and Distant Moon	R AS13-59

8523	250	Service Module and Distant Moon	R AS13-59
8524	250	Service Module and Distant Moon	R AS13-59
8525	250	Service Module and Distant Moon	R AS13-59
8526	250	Service Module and Distant Moon	R AS13-59
8527	250	Service Module and Distant Moon	R AS13-59
8528	250	Service Module and Distant Moon	R AS13-59
8529	250	Service Module and Distant Moon	R AS13-59
8530	250	Service Module and Distant Moon	R AS13-59
8531	250	Service Module and Distant Moon	R AS13-59
8532	250	Service Module and Distant Moon	R AS13-59
8533	250	Service Module and Distant Moon	R AS13-59
8534	250	Service Module and Distant Moon	R AS13-59
8535	250	Service Module and Distant Moon	R AS13-59
8536	250	Service Module and Distant Moon	R AS13-59
8537	250	Service Module and Distant Moon	R AS13-59
8538	250	Service Module and Distant Moon	R AS13-59
8539	250	Service Module and Distant Moon	R AS13-59
8540	250	Service Module and Distant Moon	R AS13-59
8541	250	Service Module and Distant Moon	R AS13-59
8542	250	Service Module and Distant Moon	R AS13-59
8543	250	Service Module and Distant Moon	R AS13-59
8544	250	Service Module and Distant Moon	R AS13-59
8545	250	Service Module and Distant Moon	R AS13-59
8546	250	Service Module and Distant Moon	R AS13-59
8547	250	Service Module and Distant Moon	R AS13-59
8548	250	Service Module and Distant Moon	R AS13-59
8549	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8550	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8551	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8552	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8553	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8554	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8555	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8556	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8557	250	Beginning the Sequence of Separation of the Lunar Module	R AS13-59

		from the Command Module	
8558	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8559	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8560	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8561	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8562	250	Beginning the Sequence of Separation of the Lunar Module from the Command Module	R AS13-59
8563	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8564	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8565	80	Sequence of separation of the Lunar Module From the CM	R AS13-59
8566	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8567	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8568	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8569	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8570	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8571	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8572	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8573	250	Sequence of separation of the Lunar Module From the CM	R AS13-59
8574	250	Lunar Module Falling Behind After Separation	R AS13-59
8575	250	Lunar Module Falling Behind After Separation	R AS13-59
8576	250	Lunar Module Falling Behind After Separation	R AS13-59
Frame Num.	Description		
1 to 2282	LM & CSM docking		
1 to 2181	Service Module & distant Moon shots		
1 to 2133	Interior of CM; Haise is sleeping		
2134 to 3410			
3411 to 5951	Astronauts eating		
1 to 2600	Astronauts doing chores in LM		
2601 to 4169	Interior of CM		
4170 to 5918	Tunnel & interior LM; Astronauts		
1 to 5678	Interior of LM; Astronauts working		

	and sleeping		