

A. C. ROSENBAUM

APOLLO		4	6	8	9	10	11	12	13	14	15	16
TEST SUPERVISOR		C. HENSCHEL	J. HARRINGTON	W. SCHICK	J. HARRINGTON	D. PHILLIPS	W. SCHICK	J. HARRINGTON	B. GRENVILLE	C. HENSCHEL	J. HARRINGTON	G. TURNER
VEHICLE	LV CSM LM	501 017	502 020	503 104	504 105 3	505 106 4	506 107 5	507 108 6	508 109 7	509 110 8	510 112 10	511 113 11
FACILITY	PAD F.R. LUT H.B.	A 1 1 1	A 2 2 3	A 1 1 1	A 2 2 3	B 3 3 2	A 1 1 1	A 2 2 3	A 1 3 1	A 2 2 3	A 1 3 3	A 1 3 3
STACKING	S-IC S-II S-IVB IU S/C	10-27-68 6-19-67 6-19-67 6-19-67 6-20-67	3-17-67 7-11-67 7-13-67 7-14-67 12-10-67	12-30-67 7-24-68 8-14-68 8-14-68 10-7-68	10-1-68 10-3-68 10-7-68 10-7-68 12-3-68	12-3-68 12-27-68 12-30-68 12-30-68 2-8-69	2-21-69 3-4-69 3-5-69 3-5-69 4-14-69	5-7-69 5-21-69 5-22-69 5-22-69 6-30-69	6-18-69 7-17-69 7-31-69 8-1-69 12-10-69	1-14-70 5-12-70 5-13-70 5-14-70 11-5-70	7-8-70 9-14-70 9-16-70 9-17-70 5-8-71	9-21-71 10-1-71 10-5-71 10-6-71 12-8-71
LV MALF OAT		9-13-67 1808 c/o malf	6-7-67 1310 seq malf	10-22-68 2008 c/o malf	11-21-69 1959	2-3-69 1844	3-26-69 1925	6-12-69 2020	10-21-69	7-7-70 1147 10-21-70 1238	4-15-71 1121	11-8-71 1144 seq malf
LV S/A OAT		8-10-67 2023 sv sa test	1-29-68 1437 sv sa test	10-2-68 1644 sv sa test	11-26-68 2222	2-5-69 1722	4-3-69 1607	6-19-69 1836 8-14-69 1608	12-4-69 1527	10-29-70 1320	4-27-71 1315	11-18-71 1230
SV OAT 1		8-1-67 1110	1-16-68 1627	11-6-68 1855	12-27-68 1600	3-5-69 1054	5-14-69 1147	8-22-69 0933	1-20-70 1519	12-14-70 1507	6-9-71 1222	1-25-72
SV OAT 2		8-5-67 1352	1-24-68 1924	9-18-68 1608	-----	-----	-----	-----	-----	-----	-----	-----
SV X'FER TO PAD		8-26-67 0622	2-6-68 1144	10-9-68 0830	1-3-69 0625	3-11-69 0626	5-20-69 1230	9-8-69 0557	12-15-69 0550	11-9-70 0630	5-11-71 0630	12-13-71
SV FRT		10-24-67 1956	3-8-68 0336	11-19-68 1010	1-22-69 1521	4-9-69 1831	6-6-69 1417	9-30-69 1443	1-29-70 1303 2-26-70 2037	12-19-70 1403	6-15-71 1907 6-22-71 1000	2-2-72
SV HYPER LOAD		11-2-67	3-21-68	12-1-68	2-9-69	4-25-69	6-24-69	10-17-69	3-13-70	1-8-71	7-3-71	2-18-72
RP-1 LOAD		9-27-67	3-22-68	12-2-68	2-9-69	4-26-69	6-24-69	10-20-69	3-16-70	1-8-71	7-6-71	2-18-72
CDDT (WET)		10-13-67 1543	3-31-68 1426	12-10-68 1501	2-18-69 1651	5-5-69 1008	7-2-69 1251	10-28-69 1124	3-25-70 1901	1-18-71 1957	7-13-71 0934	3-1-72
CDDT (DRY)		-----	-----	12-11-68 1631	2-19-69 1154	5-6-69 1301	7-3-69 0932	10-29-69 1122	3-26-70 1413	1-19-71 1523	7-14-71 0934	3-2-72
LAUNCH		11-9-67 0700	4-4-68 0700	12-21-68 0751	3-3-69 1100	5-18-69 1249	7-16-69 0932	11-14-69 1122	4-11-70 1413	1-31-71 1603	7-26-71 0934	3-17-72
LUNAR WINDOW		-----	-----	-----	-----	-----	JULY 16-22	NOV. 10-17	APRIL 7-14	JANUARY 29- FEBRUARY 3	JULY 24-30	MARCH 17-23
PRIME CREW		-----	-----	BORMAN LOVELL ANDERS	McDIVITT SCOTT SCHWEICKART	STAFFORD YOUNG CERNAN	ARMSTRONG COLLINS ALDRIN	CONRAD GORDON BEAN	LOVELL SWIGERT HAISE	SHEPPARD ROOSA MITCHELL	SCOTT WORDEN IRWIN	YOUNG MATTHEW DUKE
LUNAR LANDING SITE		-----	-----	-----	-----	-----	SEA OF TRANQUILITY JULY 20 1969	OCEAN OF STORMS NOV. 19 1969	-----	FRA MAURO FEB 5, 1971	HADLEY APENNINE JULY 30, 1971	DESCARTES 3-21-72
MISSION OBJECTIVE		FIRST LAUNCH A/S V	SECOND LAUNCH A/S V	FIRST MANNED MISSION TO ORBIT MOON	FIRST MANNED LUNAR MODULE MISSION	FIRST MANNED LUNAR MODULE MISSION TO ORBIT THE MOON	FIRST MANNED LUNAR LANDING	SECOND MANNED LUNAR LANDING	THIRD MANNED LUNAR LANDING	THIRD MANNED LUNAR LANDING	FIRST LUNAR ROVER	SECOND LUNAR ROVER
CALL SIGN	CSM LM	-----	-----	-----	GUMDROP & SPIDER	CHARLIE BROWN & SNOOPY	COLUMBIA & EAGLE	YANKEE CLIPPER & INTREPID	ODYSSEY & AQUARIUS	KITTY HAWK & ANTARES	ENDEAVOR & FALCON	

DATED 12-7-71