

FROM: Program Control-Control Room (G. Reid)

DATE 10/30/67

TO: Project Engineering (E. Voit)

Rev. C

LIST OF
SUBJECT: Request for OCP Start Dates

*Based on an 9/18 Vehicle Arrival

NUMBER	DESCRIPTION	*EXPECTED START DATE
→ 26032	D/S PROPELLANT SERVICING	11/18
26034	SHe SIMULATION SERVICING AND FUNCTIONAL CHECKOUT	12/1
→ 27022	A/S PROPELLANT SERVICING AND CHECKOUT	11/22
→ 30026	STABILIZATION AND CONTROL FUNCTIONAL CHECKOUT	11/27
→ 31027	RCS SYSTEM PRESSURE DECAY	10/14
→ 31028	RCS SERVICING AND CHECKOUT	10/14
33058	WATER MANAGEMENT SECTION SERVICE AND CHECKOUT	12/4
33059	ATMOSPHERE REVITAL. SECTION LEAK CHECK & CONTAMINATION CHECK	11/19
33062	CABIN LEAK CHECK	1/18
→ 33063	HEAT TRANSPORT SYSTEM CHECKOUT	11/3
34005	CREW COMPARTMENT FIT AND FUNCTION CHECK	12/22
34006	WASTE MANAGEMENT LEAK CHECK	12/4
→ 36020	SUPPLEMENTARY INSTRUMENTATION CHECKOUT	11/1
36021	DEVELOPEMENT FLIGHT INSTRUMENTATION (DFI) FUNCTIONAL CHECK	11/20
→ 37032	GUIDANCE AND NAVIGATION FUNCTIONAL CHECKOUT	11/20
38039	COMMUNICATIONS FUNCTIONAL CHECKOUT	11/20
→ 42022	TRANSPORTATION & HANDLING	9/18
→ 42023	PREPARATION & INSTALLATION OF LTA-8 TO CHAMBER B	10/22
→ 63000	RECEIVING INSPECTION	9/18

NUMBER	DESCRIPTION	*EXPECTED START DATE
→ 63003	ELECTRICAL POWER & OPERATIONAL INSTRUMENTATION SYSTEM CHECKOUT	11/13
→ 63005	CHECKLIST & PROCEDURE - VEHICLE CHECKOUT SUPPORT SYS. INSTAL. & REMOVAL IN CHAMBER B	11/1
63006	IM MISSION SEQUENCE CHECK - MANNED	12/4
→ 63008	VEHICLE SUPPORT SYSTEMS TURN-ON	11/20
75011	CHA. B. VALIDATION OF ACE-S/C CARRY-ON UP-LINK EQUIPMENT.	9/27
→ 77000	VEHICLE THERMAL SYSTEM CHECKOUT	10/27
→ 77001	THERMAL CONTROL SYSTEM CHECKOUT	12/2
77002	LTA-8 THERMAL EMITTANCE MEASUREMENTS	12/11
→ 77003	COMMAND MODULE TUNNEL SIMULATOR & INTERSTAGE BAFFLE LEAK CHECK	11/22
→ 77005	THERMAL SHIELDING INSTALLATION	10/26

PREPARED BY Jim Reinhartsen