DATE	FLT. NO.	PILOT / RSO	T.O. / LAND	FLT. TIME	TOTAL TIME 1631.4	MAX. ALT.	MAX MACH	HOT LEGS	ENGINE S/N L	ENGINE S/N R	TEST OBJECTIVES	REMARKS	2.6 3.0
5 MAR. 80	528	SULLIVAN / MORGAN	1000 / 1040	0.7	1632.1	55.0	2.15	—	383	372	CAI TEOC, ASARS-1 BLACK BOXES, BRAKE ACCUMULATOR, RAISED FLOAT SW. T.3.	ABORTED T.O.+15 WHEN T6 STOPPED FEEDING WITH 9000 LBS. REMAINING.	
13 MAR. 80	529	JEWETT / FRAZIER	1001 / 1311	3.2	1635.3			2	"	"	CAI TEOC, ASARS BLACK BOXES, BRAKE ACCUM., RAISED T3 FLOAT SWITCHES.	OBJECTIVES ACCOMPLISHED. T5 SHUT OFF WITH 1800 LBS. REMAINING. FRAZIER'S LAST FLIGHT.	1:48 1:40 1:34
19 MAR. 80	530	SULLIVAN / MORGAN	1028 / 1339	3.2	1638.5			2	"	"	SHOCK WAVE, RAISED FLOAT SWITCHES T3, EGT INDICATORS, ANTI-COLL. LIGHTS, BRAKE ACCUM., AFT CKPT. CONSOLE TEMPS.	GOOD NAV FLT. RH OIL PR. HIGH. BANK ∠ IN LT. TURNS VARIES 20°-45°	1:35 1:29 1:25
26 MAR. 80	531	JEWETT / MORGAN	1000 / 1312	3.2	1641.7			2	"	"	CAI TEOC, AFT CKPT. CONSOLE TEMPS., STROBE LIGHTS, 153 BB-2 TEMP. PROBES, BRAKE ACCUM.	TOO MANY CLOUDS FOR GOOD CAM. FLIGHT.	1:46 1:36 1:32
3 APR. 80	532	SULLIVAN / MORGAN	1006 / 1306	3.0	1644.7			2	"	"	CAI TEOC, PRE-DAFICS INLET PERF., STROBE LIGHTS, NAV 65K MEMORY.	WTHR. CLEAR. CAMERAS WORKED.	1:48 1:38 1:30
9 APR. 80	533	JEWETT / MORGAN	1115 / 1415	3.0	1647.7	80.0		2	"	"	NAV SHOCKWAVE, INLET PERF. DATA, STROBE LIGHTS, NAV 65K MEMORY.	GOOD NAV FLT.	1:44 1:31 1:19
23 APR. 80	534	SULLIVAN / MORGAN	1000 / 1116	3.3	1651.0			2	"	"	ASARS-1 BLACK BOXES, DAFICS INLET PERF., STROBE LIGHTS.	FLOWN PER PLAN. LAST FLIGHT TEST FLIGHT FOR 979.	1:46 1:29 1:24

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