

Month	Day	Year	Day of Year	Flight Day	Time (UT)	Event
DEC	2	1995	336	1	8:08	Launch
DEC	2	1995	336	1	10:10	Separation from Centaur
DEC	2	1995	336	1	10:14	Telemetry acquired (delayed by ~ 3 min.)
DEC	2	1995	336	1	10:19	Solar Array deployed
DEC	2	1995	336	1	16:48	Fail-over to Gyro Mode
DEC	2	1995	336	1	18:30	High Gain Antenna deployed
DEC	3	1995	337	2	2:04	Thermal Reconfiguration (GOLF Sub.Htr.)
DEC	4	1995	338	3	0:10	MCC1 X-1 Burn
DEC	4	1995	338	3	2:05	ESR-1 (Emergency Sun Reorientation), by roll rate; failure was ACU Reset
DEC	4	1995	338	3	18:00	MCC1 X-2 Burn
DEC	4	1995	338	3	19:18	Fail-over to Gyro Mode
DEC	14	1995	348	13	0:27	Momentum Management; +3500/+600/+1000
DEC	14	1995	348	13	5:50	Roll to nominal attitude complete
DEC	14	1995	348	13	16:15	Fail-over to Gyro Mode
DEC	15	1995	349	14	4:34	Fail-over to Gyro Mode
DEC	17	1995	351	16	6:46	Fail-over to Gyro Mode
DEC	18	1995	352	17	16:41	Tape Recorder Maintenance
DEC	23	1995	357	22	13:37	Onboard Time Frequency Adjustment
DEC	26	1995	360	25	23:33	Onboard Time Frequency Adjustment