Orbit	Date	Entry - UTC	Level	Entry Type	ID Content/Transition	Mode	Source	Remark
5489	19-MAR-2003	2003.078.13.03.29.668	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.13.03.29.676	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.13.03.29.680	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.13.09.59.090	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to
5489	19-MAR-2003	2003.078.13.09.59.098	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	duplication of MPS schedule in recovery erroneous start of timeline due to
5489	19-MAR-2003	2003.078.13.09.59.102	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	duplication of MPS schedule in recovery erroneous start of timeline due to
								duplication of MPS schedule in recovery erroneous start of timeline due to
5489	19-MAR-2003	2003.078.14.19.40.172	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.14.19.40.180	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.14.19.40.184	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.14.20.26.336	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.14.20.26.348	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5489	19-MAR-2003	2003.078.14.20.26.352	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.44.05.133	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.44.05.141	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.44.05.145	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.50.34.559	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.50.34.566	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.14.50.34.570	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.00.15.586	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.00.15.594	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.00.15.598	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.01.01.750	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.01.01.758	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5490	19-MAR-2003	2003.078.16.01.01.758	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.16.24.40.668	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.16.24.40.676	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.16.24.40.676	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery

Orbit	Date	Entry - UTC	Level	Entry Type	ID Content/Transition	Mode	Source	Remark
5491	19-MAR-2003	2003.078.16.31.10.090	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.16.31.10.097	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.16.31.10.097	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.17.40.51.035	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.17.40.51.043	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.17.40.51.043	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recovery
5491	19-MAR-2003	2003.078.17.41.37.199	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5491	19-MAR-2003	2003.078.17.41.37.207	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5491	19-MAR-2003	2003.078.17.41.37.210	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.05.16.214	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.05.16.222	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.05.16.226	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.11.45.636	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.11.45.644	Instrument	COMPLEMENTARY FAILURES		Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5492	19-MAR-2003	2003.078.18.11.45.644	Instrument	MACROCOMMAND EXECUTION ENTRY	START TIMELINE	Measurement	Report Format	erroneous start of timeline due to duplication of MPS schedule in recover
5502	20-MAR-2003	2003.079.10.57.34.000	Instrument	AUTONOMOUS SWITCHING	goto R/W-WAIT	R/W-WAIT	Unavailability Report	MCMD CCA check error triggered due missing s/w patch