

Resource Allocation Review Board

August 14, 2001

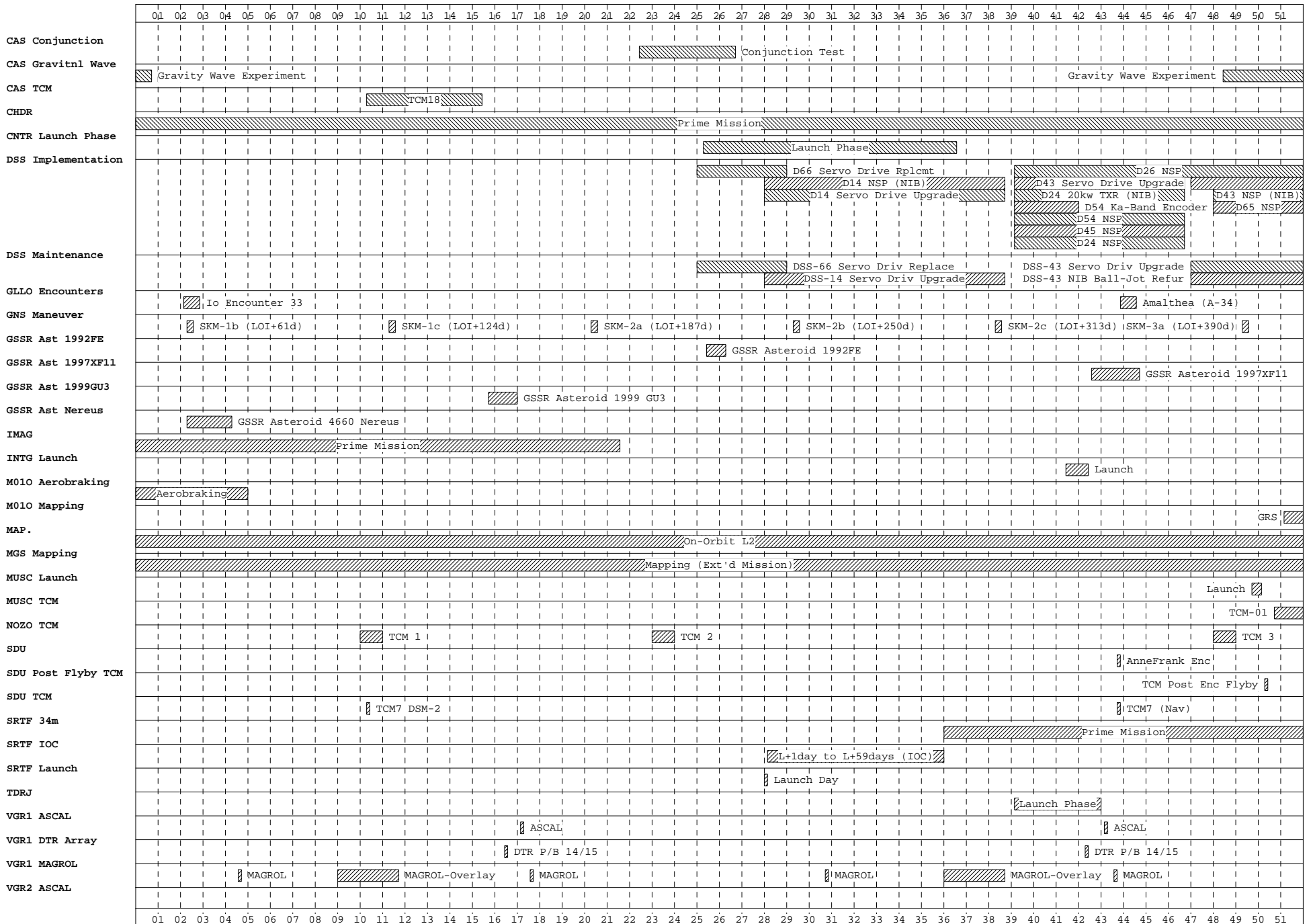
Supplemental Material

2002 – 2004

Attachment to REDBOOK

August 10, 2001

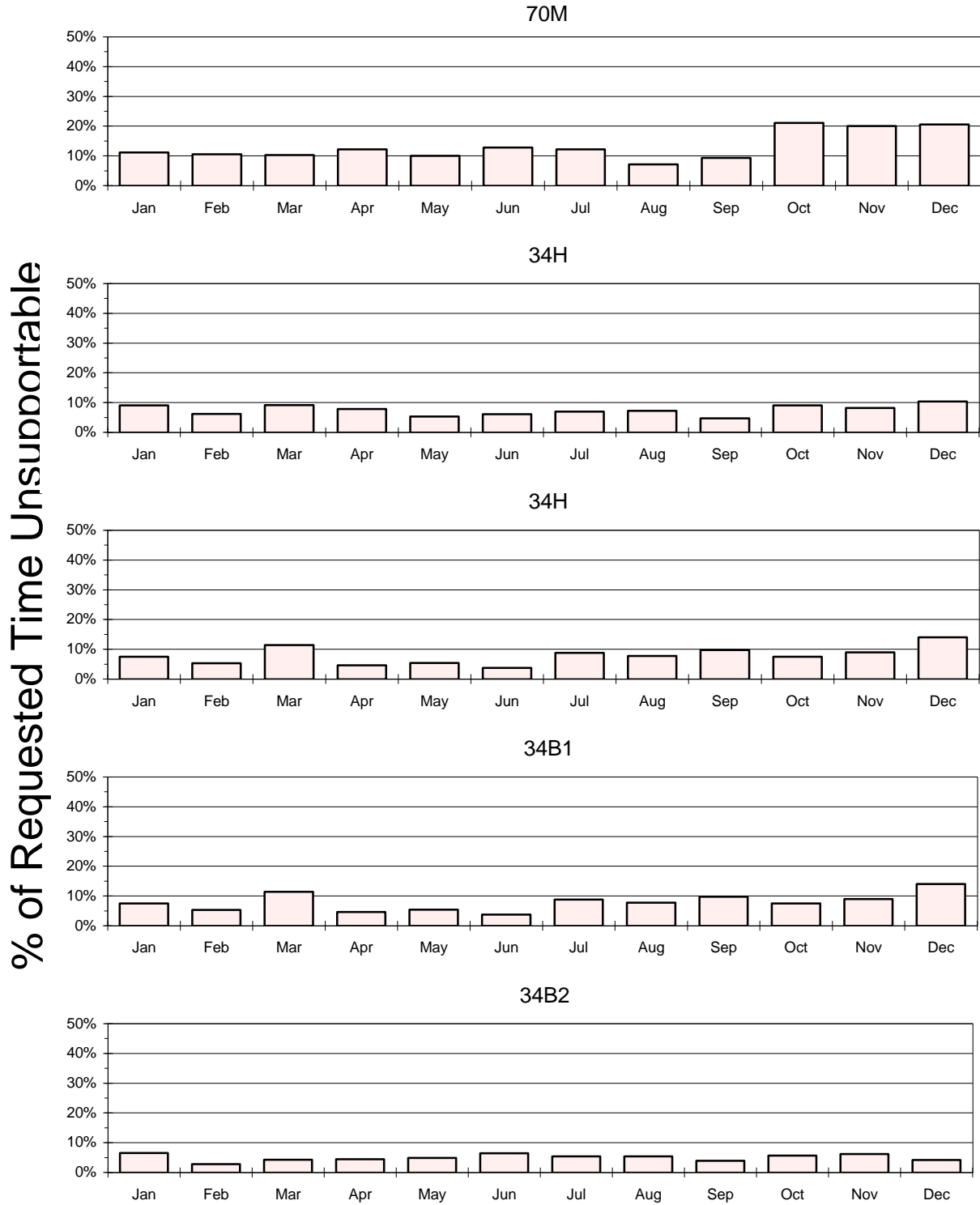
Events Schedule for year(s) 2002 to 2002



USER LOADING PROFILE - 2002

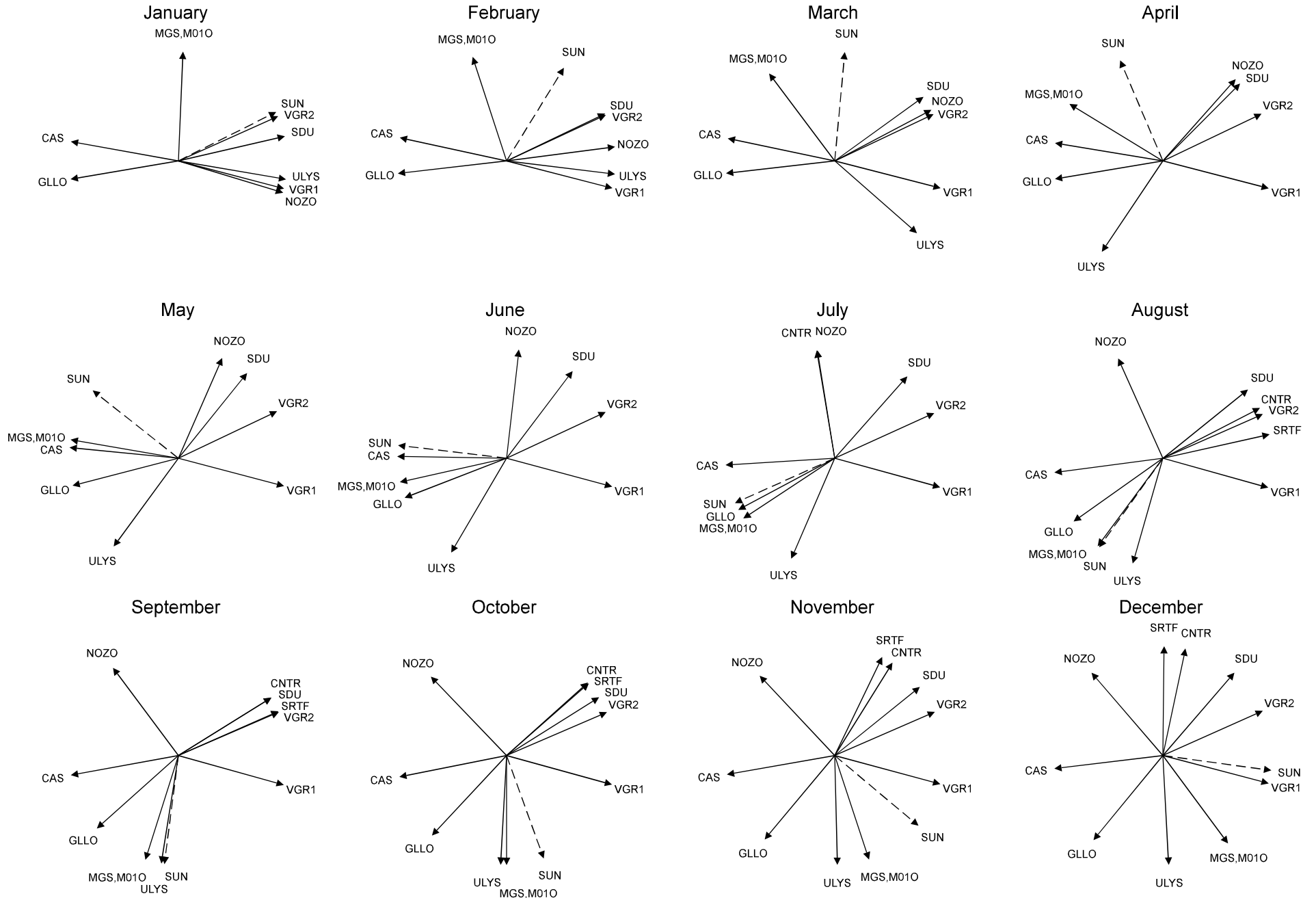
VP	Object	User	Resource	Calibration			Durations																																										
				Ave	Min	Pre	Post	January		February				March				April				May				June				July				August				September				October				November			
M010	M010 Mapping		DSS-25,34,63	7.0	4.0	1.00	0.25																																										
MAR6	MGS DDOR		DSS-25	2.0	1.0	1.00	0.25																																										
MUSC	MUSC Launch		DSS-25,34,54	4.0	4.0	1.00	0.25																																										
MUSC	MUSC TCM		DSS-25,34,54	3.0	3.0	1.00	0.25																																										
SRTF	SRTF		DSS-25,34,54	1.0	1.0	0.75	0.25																																										
SRTF	SRTF Launch		DSS-25	8.0	4.0	0.75	0.25																																										
VGR1	VGR1		DSS-25	8.0	8.0	0.50	0.25																																										
VGR1	VGR1		DSS-15	8.0	8.0	0.50	0.25																																										
VGR1	VGR1		DSS-25,34,54	8.0	8.0	0.50	0.25																																										
VGR1	VGR1		DSS-25	6.0	6.0	0.50	0.25																																										
VGR1	VGR1		DSS-25	4.0	4.0	0.50	0.25																																										
ACE	ACE		DSS-27	3.5	3.5	0.70	0.20																																										
CHDR	CHDR		DSS-27	1.0	1.0	0.70	0.20																																										
DSN5	DSS Maintenance		DSS-27	8.0	6.0																																												
DSN5	DSS Maintenance		DSS-27	6.0	6.0																																												
SUN	SOHO		DSS-27	4.0	3.0	0.70	0.20																																										
SUN	SOHO HSO		DSS-27	8.0	6.0	0.70	0.20																																										
SUN	SOHO HSO		DSS-27	6.0	6.0	0.70	0.20																																										
SUN	SOHO TSO		DSS-27	4.0	4.0	0.70	0.20																																										
ACE	ACE		DSS-16	3.5	3.5	0.70	0.20																																										
ACE	ACE		DSS-16	9.5	8.0	0.70	0.20																																										
ACE	ACE		DSS-16	8.0	8.0	0.70	0.20																																										
ACE	ACE		DSS-16,66,24	3.5	3.5	0.70	0.20																																										
ACE	ACE		DSS-16,24	3.5	3.5	0.70	0.20																																										
ACE	ACE		DSS-16,66	3.5	3.5	0.70	0.20																																										
CHDR	CHDR		26M	2.0	2.0	0.70	0.20																																										
CHDR	CHDR		DSS-16,66	2.0	1.0	0.70	0.20																																										
CLUC	CLU1		DSS-16,24,34	2.0	2.0	0.50	0.20																																										
CLUC	CLU1		DSS-16,34	2.0	2.0	0.50	0.25																																										
CLUC	CLU2 II		DSS-16/24/27/15	1.0	0.5	1.25	0.25																																										
CLUC	CLU2 II		DSS-16/24/27	1.0	0.5	1.25	0.25																																										
CLUC	CLU2 II		DSS-16/27/15	1.0	0.5	1.25	0.25																																										
CLUC	CLU3		DSS-16,46,27	2.0	2.0	0.50	0.25																																										
CLUC	CLU4		DSS-16,45,24	2.0	2.0	0.50	0.25																																										
DSN2	DSS Maintenance		DSS-46	6.0	6.0																																												
DSN2	DSS Maintenance		DSS-66	8.0	6.0																																												
DSN2	DSS Maintenance		DSS-46	4.0	4.0																																												
DSN2	DSS Maintenance		DSS-66	6.0	6.0																																												
DSN1	DSS Maintenance		DSS-16	8.0	6.0																																												
DSN1	DSS Maintenance		DSS-16	6.0	6.0																																												
ASUN	GTL		26M	1.1	1.1	0.70	0.20																																										
ASUN	GTL		DSS-16,46,34H	1.1	1.1	0.70	0.20																																										
INTG	INTG		DSS-16	5.3	0.5	0.70	0.20																																										
INTG	INTG Launch		DSS-16	5.3	0.5	0.70	0.20																																										
NONE	POLR PB		26M	1.0	0.8	0.70	0.20																																										
NONE	POLR PB		DSS-16,46	1.0	0.8	0.70	0.20																																										
NONE	POLR RT		26M	2.0	2.0	0.70	0.20																																										
NONE	POLR RT		DSS-16,46	2.0	2.0	0.70	0.20																																										
NONE	POLR TCM		DSS-16/DSS-27	5.0	4.0	0.70	0.20																																										
NONE	POLR TCM		DSS-46/DSS-34	5.0	4.0	0.70	0.20																																										
NONE	POLR TCM		DSS-66/DSS-54	5.0	4.0	0.70	0.20																																										
SUN	SOHO		26M	1.6	1.6	0.70	0.20																																										
SUN	SOHO		26M	4.0	3.0	0.70	0.20																																										
SUN	SOHO		DSS-16,27,24,46	1.6	1.6	0.70	0.20																																										
SUN	SOHO		DSS-16,27,24,46	4.0	3.0	0.70	0.25																																										
SUN	SOHO HSO		DSS-46,66	8.0	6.0	0.70	0.20																																										
SUN	SOHO TSO		26M	8.0	4.0	0.70	0.20																																										
SUN	SOHO TSO		26M	8.0	4.0	0.70	0.20																																										
SUN	SOHO TSO		DSS-16	4.0	4.0	0.70	0.20																																										
NONE	TDRJ		26M	8.0	6.0	0.70	0.20																																										
NONE	TDRJ		26M	4.0	4.0	0.70	0.20																																										
NONE	TDRJ		26M	1.5	1.5	0.70	0.20																																										

Projected Lost Time Summary - 2002

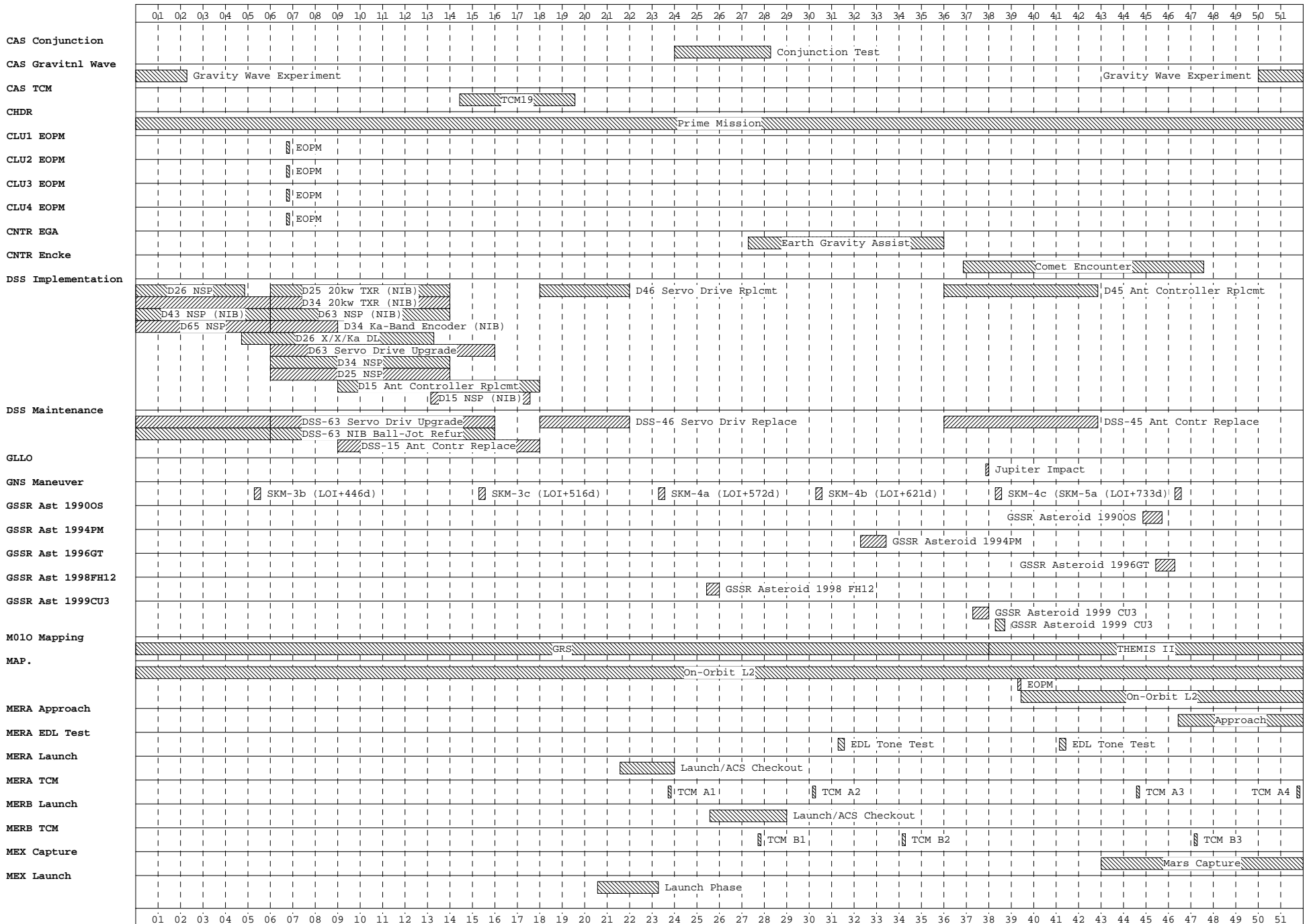


$$\text{Projected Lost Time} = \frac{\text{Expected Lost Time}}{\text{Total Requested Resource Usage Time}}$$

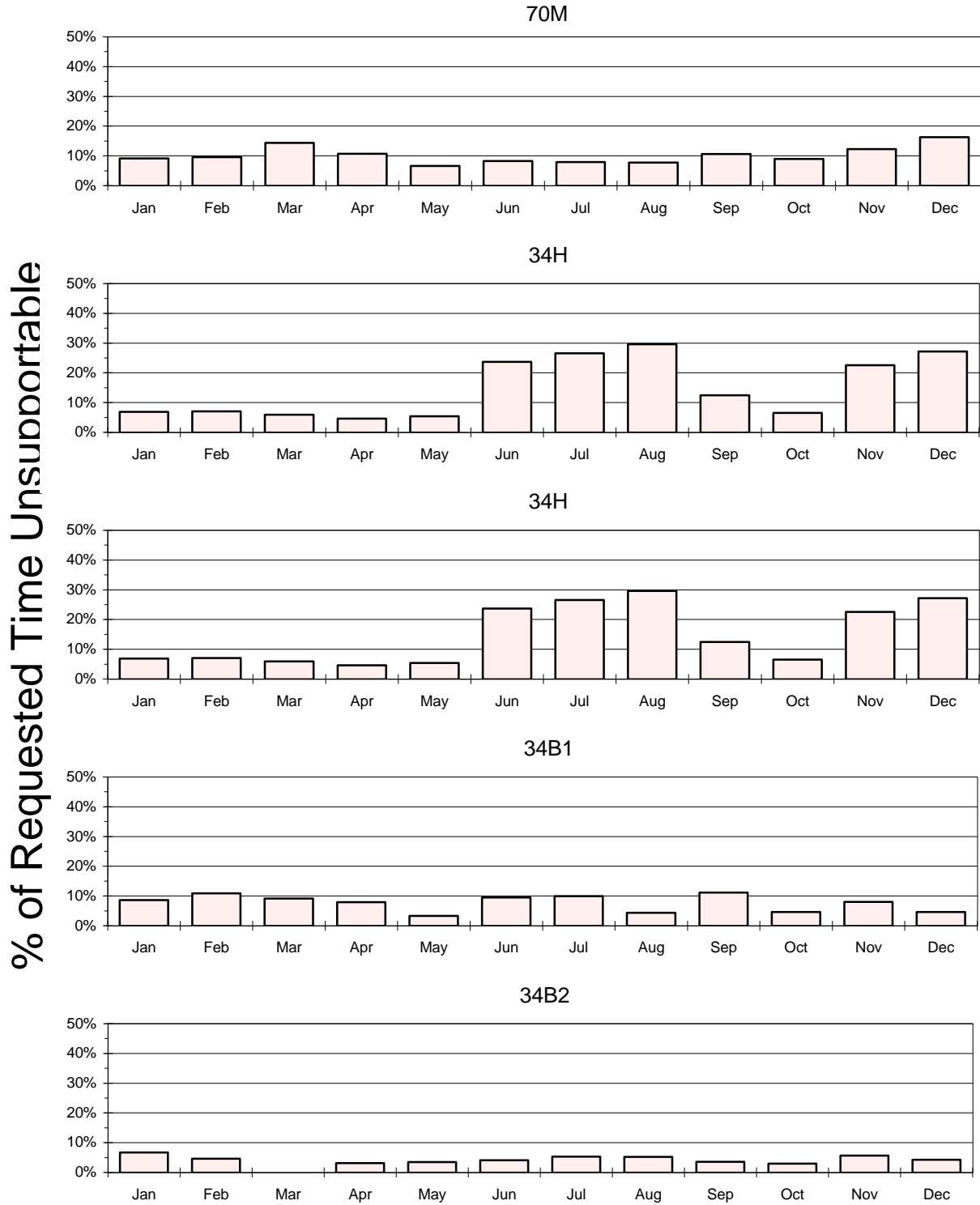
SPACECRAFT RIGHT ASCENSION 2002



Events Schedule for year(s) 2003 to 2003

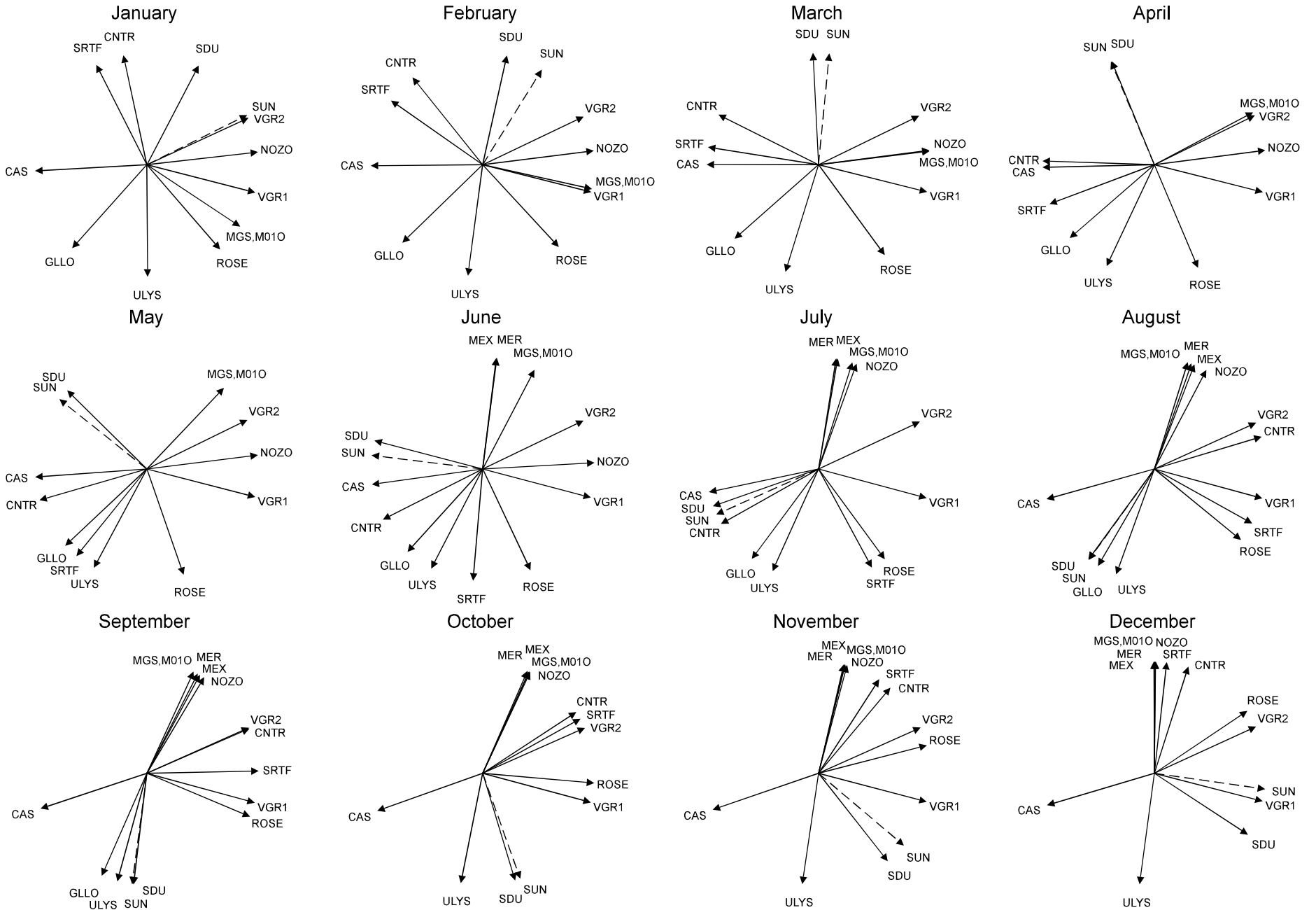


Projected Lost Time Summary - 2003

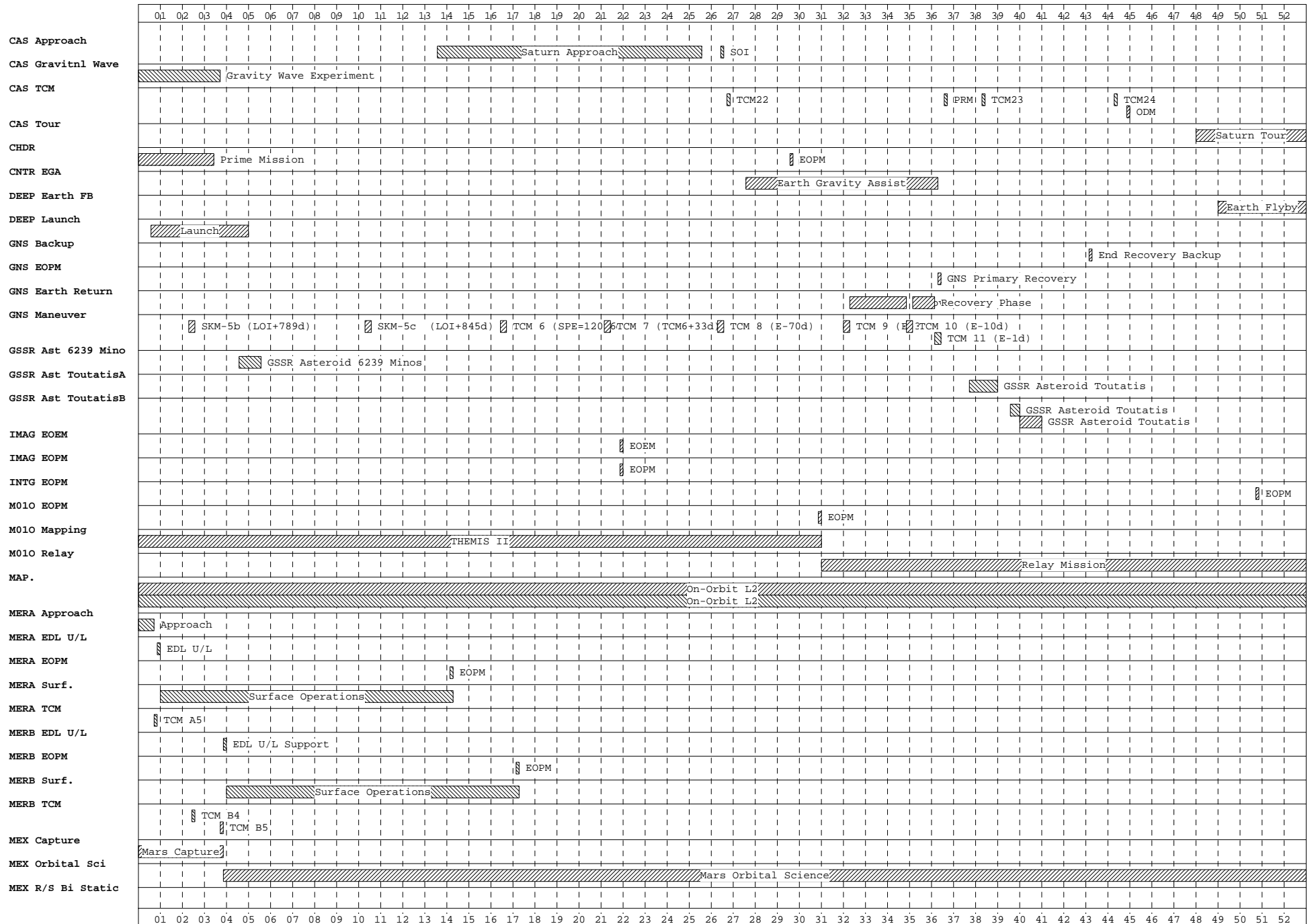


$$\text{Projected Lost Time} = \frac{\text{Expected Lost Time}}{\text{Total Requested Resource Usage Time}}$$

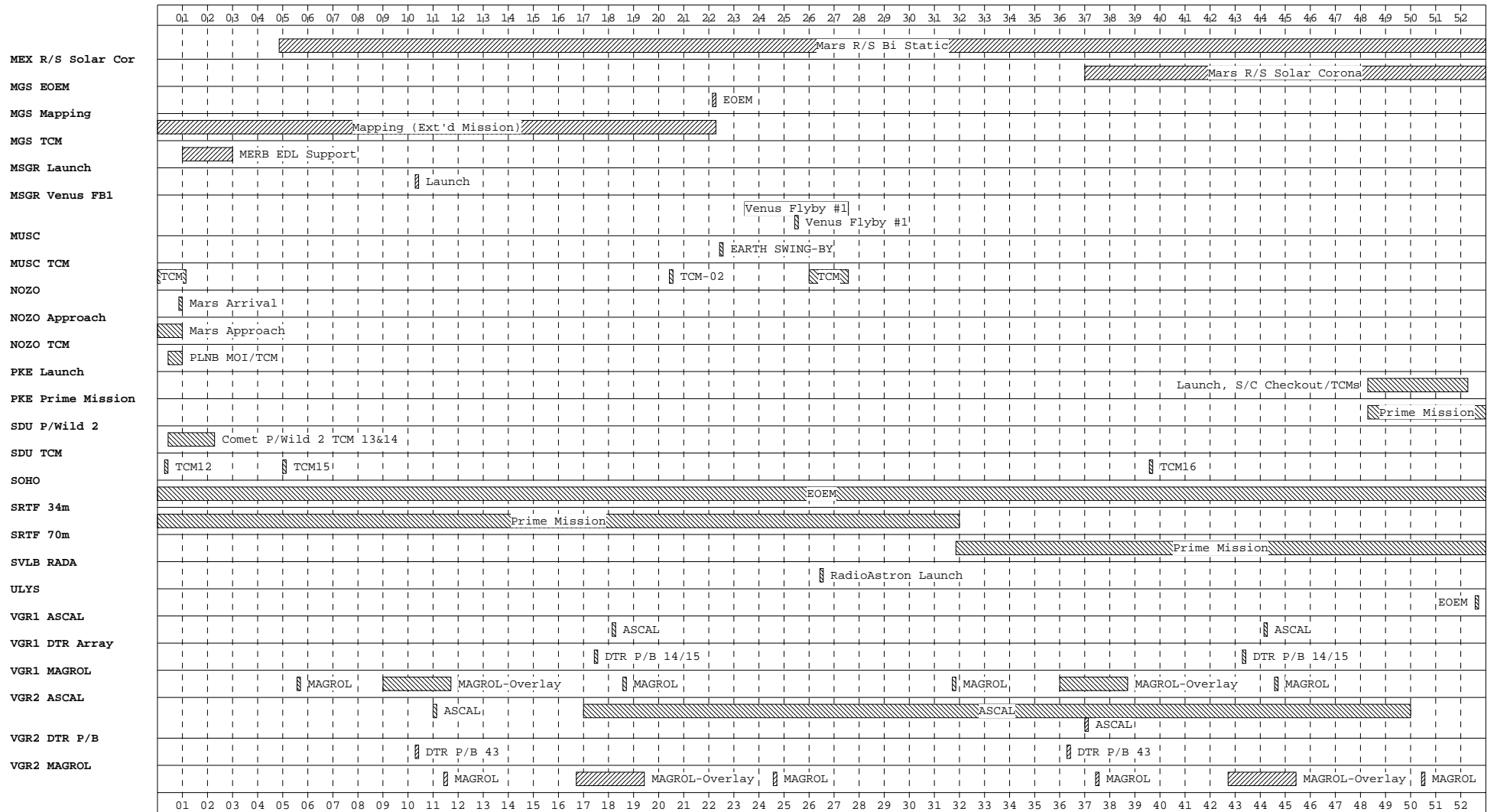
SPACECRAFT RIGHT ASCENSION 2003



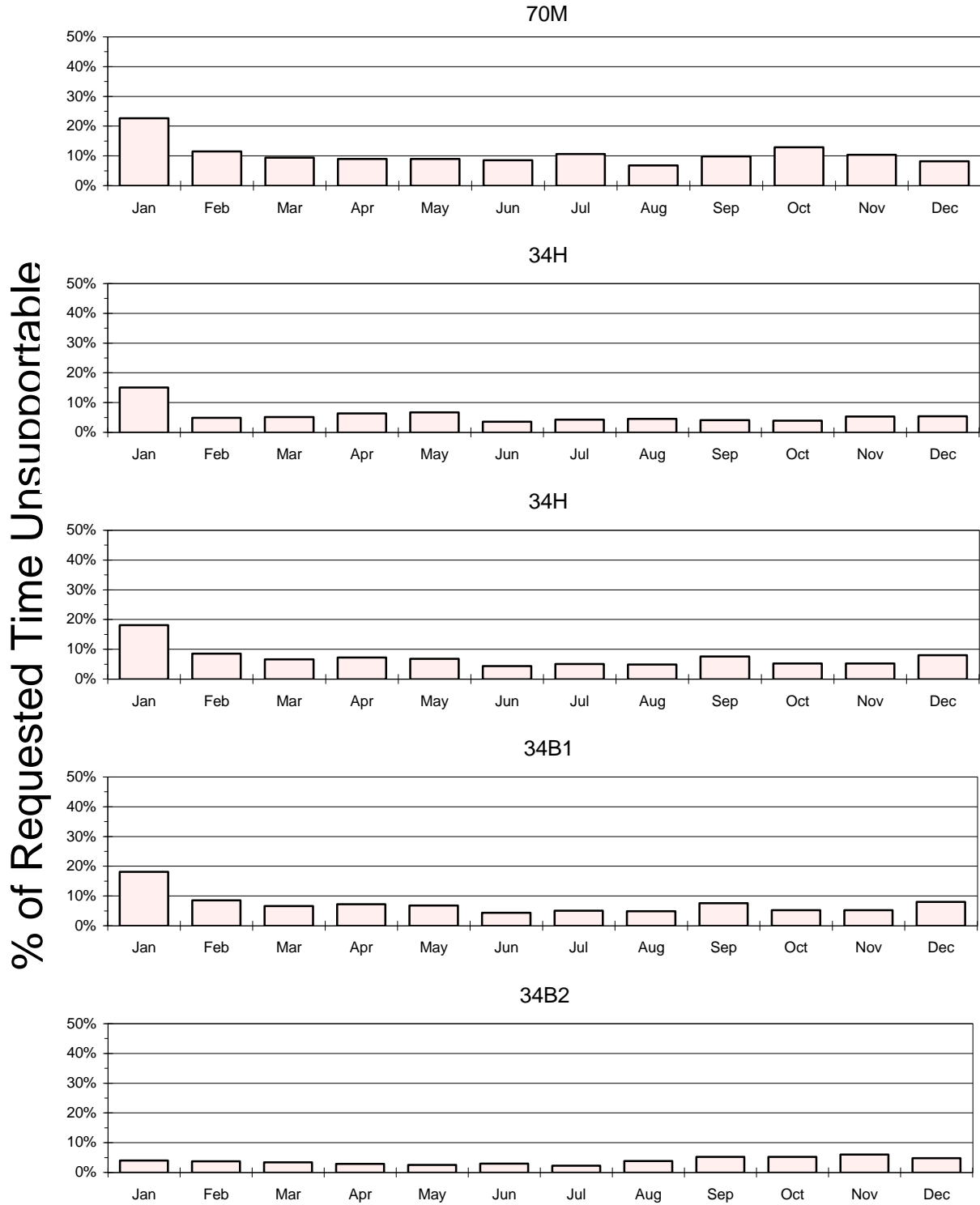
Events Schedule for year(s) 2004 to 2004



Events Schedule for year(s) 2004 to 2004



Projected Lost Time Summary - 2004



$$\text{Projected Lost Time} = \frac{\text{Expected Lost Time}}{\text{Total Requested Resource Usage Time}}$$

SPACECRAFT RIGHT ASCENSION 2004

