Resource Allocation Review Board

February 10, 2004

Supplemental Material

2005 - 2007

Attachment to REDBOOK

User Loading Profile - 2005

User	Resource	Durations		Calibration		January				February				March					April				May				June				July				August				September				October				November				December				
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
ACE.	DSS-27	3.5	3.5	0.40	0.20																																							7	7	7	7	7	7	7	7	1	1	1	1	1
ACE.	DSS-16,66	3.5	3.5	0.70	0.20																	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7									6	6	6	6	6
ACE.	26M	1.0	1.0	0.70	0.20																																							4	4	4	4	4	4	4	4	1	1	1	1	1
ACE.	DSS-46	1.0	1.0	0.70	0.20																	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3					
ACE.	DSS-46	1.0	1.0	0.70	0.20	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3																																	3	3	3	3	3
ACE.	26M	3.5	3.5	0.70	0.20	2	7	7	7	2	7	7	7	2	7	7	7	2	7	7	7																																				
ACE.	DSS-16	3.5	3.5	0.70	0.20	5				5				5				5																																								
CAS Probe Entry	DSS-45	8.0	4.0	1.00	0.25	7	5																																																			
CAS Probe Entry	DSS-25,65	9.0	4.0	1.00	0.25	14	12																																																			
CAS Tour	DSS-14	9.0	4.0	1.00	0.25			1	2																																			1	1												
CAS Tour	DSS-14,63	9.0	4.0	1.00	0.25		3			2	2	5			3			4	2	4	2	1	5	1	1	3		4	2	3	4	1	7		3	3	1	4	1	3	3		1	1	1	3	2	1		2	2	5	2		1	3	1
CAS Tour	DSS-14/25,63/55	9.0	4.0	1.00	0.25						1	1								2					1																																	
CAS Tour	DSS-14/25,63/65	9.0	4.0	1.00	0.25		1																					1		2								1	1		1		1					2									
CAS Tour	DSS-15,24,25,26,54,55	9.0	8.5	1.00	0.25						4	3			5	8	8	3	8			6	6	9	6	7																																	
CAS Tour	DSS-15,24,25,26,54,55,65	9.0	8.5	1.00	0.25																						7	4	9	3		9	3	7	5	7	8	5	5	6	5	9	7	9	7	7	5	4	6	5	5	7	3	7	6	4	5
CAS Tour	DSS-15,24,25,54,55	9.0	8.5	1.00	0.25					3																																																
CAS Tour	DSS-15,24,26,54,55	9.0	8.5	1.00	0.25								7	7																																												
CAS Tour	DSS-15,25,26,54,55,65	9.0	8.5	1.00	0.25																									4																													
CAS Tour	DSS-24,25,26,54,55	9.0	8.5	1.00	0.25															1	6																																					
CAS Tour	DSS-25,65	9.0	4.0	1.00	0.25			6	9																																																	
CHDR	34B1	1.0	1.0	1.00	0.25	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21										21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
CHDR	DSS-24,54	1.0	1.0	1.00	0.25																		14	14	14	14	15	14	14	14																														
CHDR	DSS-34,54	1.0	1.0	1.00	0.25																									14																												
CHDR	DSS-16	2.0	2.0	0.70	0.20																									7																												
CHDR	DSS-46	2.0	2.0	0.70	0.20																		7	7	7	7	6	7	7	7																												
CLU2 1/2/3/4 SSO	DSS-16/24/15/14	2.0	2.0	0.50	0.25	1	1	1	1																																																
CLU2 1/2/3/4 SSO	DSS-16/27/15	2.0	2.0	0.50	0.25																									1																												
CLU2 1/2/3/4 SSO	DSS-16/27/24	2.0	2.0	0.50	0.25															1	1																																				
CLU2 1/2/3/4 SSO	DSS-16/27/24/15	2.0	2.0	0.50	0.25					1	1	1	1	1	1	1	1	1	1			1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
CLU2 1/2/3/4 SSO	DSS-46/34/45	2.0	2.0	0.50	0.25																												2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
CLU2 1/2/3/4 SSO	DSS-46/34/45/43	2.0	2.0	0.50	0.25	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2								2	2																												
CLU2 1/2/3/4 SSO	DSS-46/45/43	2.0	2.0	0.50	0.25																		2	2	2	2	2	2	2	2																												
CLU4 1/2/3/4 MSO	DSS-16/27/24	1.5	1.0	0.50	0.25																1																																				
CLU4 1/2/3/4 MSO	DSS-16/27/24/15	1.5	1.0	0.50	0.25								1																1							1										1								1			
CLU4 1/2/3/4 MSO	DSS-46/34/45	1.5	1.0	0.50	0.25																																			1								1								1
CLU4 1/2/3/4 MSO	DSS-46/34/45/43	1.5	1.0	0.50	0.25				1							1																	1																								
CLU4 1/2/3/4 MSO	DSS-46/45/43	1.5	1.0	0.50	0.25																				1																																
DIF Comet App	DSS-15,45,54	8.0	4.0	1.00	0.25																					4	4	7	7	7																												
DIF Comet Enc	70M	8.0	4.0	1.00	0.25																									6	4																											
DIF Comet Enc	DSS-15,34,54	8.0	4.0	1.00	0.25																									15																												
DIF Comet Enc/Reh	DSS-14	10.0	4.0	1.00	0.25												1																																								
DIF Comet Enc/Reh	DSS-43	10.0	4.0	1.00	0.25												1																																								
DIF Comet Enc/Reh	DSS-63	10.0	4.0	1.00	0.25												1																																								
DIF Comet Enc/Reh	DSS-15/24/25/26	8.0	4.0	1.00	0.25												1																																								
DIF Cruise	DSS-15,34,54	8.0	4.0	1.00	0.25					1	1	1	1	1	1	1	1	1	1																																							
DIF Cruise	DSS-26,34,65	8.0	4.0	1.00	0.25															1																																						
DIF DDOR	DSS-25\34	1.0	1.0	1.00	0.25				1																																																
DIF DDOR	DSS-25\54	1.0	1.0	1.00	0.25					1																																															
DIF DDOR	DSS-26\34	1.0	1.0	1.00	0.25						1	1	2	1		2	1			2	1	1								1																												
DIF DDOR	DSS-26\43	1.0	1.0	1.00	0.25																			2	1			1	2	2																											
DIF DDOR	DSS-26\54	1.0	1.0	1.00	0.25							2	1	1	1	1	1		1		2	1	1	1	1			1	1	1																													
DIF DDOR	DSS-26\55	1.0	1.0	1.00	0.25														1																																							
DIF Impact	DSS-14\43	4.0	4.0	1.00	0.25																											1																										
DIF Impact	DSS-15/24/25/26	8.0	4.0	1.00	0.25																											1																										
DIF In Flight Demo	DSS-15,45,55	8.0	4.0	1.00	0.25								2																																												
DIF Launch Phase	DSS-15,34,54	8.0	4.0	1.00	0.25	6	6																																																		
DIF Launch Phase	DSS-15,45,55	8.0	4.0	1.00	0.25	15	15	13	5																																																
DIF Playback	DSS-15,34,54	8.0	4.0	1.00	0.25																											2	1	1	1	1																						
DIF TCM	DSS-15,34,54	8.0	4.0	1.00	0.25																	7																																			
DIF TCM	DSS-15,45,54	8.0	4.0	1.00	0.25																		15	7	5																																
DIF TCM	DSS-26,34,54	8.0	4.0	1.00	0.25								3	6	14	6	4				4																																					
DSN Antenna Cal	DSS-14	8.0	4.5			1					1				1				1				1					1				1					1				1					1				1					1		
DSN Antenna Cal	DSS-43	8.0	4.5				1					1				1				1				1					1				1																									
DSN Antenna Cal	DSS-63	8.0	4.5										1				1				1				1					1				1									1						1						1		
DSN Antenna Cal	DSS-15	8.0	4.5				1															1										1														1											
DSN Antenna Cal	DSS-45	8.0	4.5								1												1														1													1							
DSN Antenna Cal	DSS-65	8.0	4.5																									1													1													1		
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

Updated 2/5/2004

User Loading Profile - 2005

User	Resource	Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
DSN Antenna Cal	DSS-24	8.0	4.5					1						1							1						1							1					1							1								1			
DSN Antenna Cal	DSS-34	8.0	4.5						1						1							1									1				1						1							1						1		
DSN Antenna Cal	DSS-54	8.0	4.5							1						1							1						1							1						1								1					1		
DSN Antenna Cal	DSS-25	8.0	4.5									1						1						1							1							1							1							1					1
DSN Antenna Cal	DSS-26	8.0	4.5								1					1						1							1							1						1								1						1	
DSN Antenna Cal	DSS-55	8.0	4.5									1						1						1							1							1							1							1					1
DSS Bearing Mntc	DSS-14	8.0	8.0				1			1			1			1			1			1			1			1			1			1			1			1			1			1					1			1			1	
DSS Bearing Mntc	DSS-43	8.0	8.0					1			1			1			1			1			1			1			1			1																										
DSS Bearing Mntc	DSS-63	8.0	8.0			1						1			1			1			1			1			1			1			1			1				1			1			1					1			1			1	
DSS Maintenance	DSS-54	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-25	8.0	6.0			1	1	1	1	1	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-55	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-27	8.0	6.0							1	1	1	1		1	1	1		1	1	1		1	1	1		1	1	1																1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-27	6.0	6.0											1				1				1				1				1	1	1	1	1	1	1	1	1	1	1	1														
DSS Maintenance	DSS-15	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-15	6.0	6.0																																	1	1	1	1																		
DSS Maintenance	DSS-45	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-24	8.0	6.0			1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-24	6.0	6.0												1																																									
DSS Maintenance	DSS-65	6.0	6.0			1	1	1	1																		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-26	8.0	6.0			1	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-46	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-66	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-66	6.0	6.0																																	1	1																				
DSS Maintenance	DSS-43	8.0	8.0			1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1																									
DSS Maintenance	DSS-16	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1		1	1	1	1	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-16	6.0	6.0																				1						1							1	1																					
DSS Maintenance	DSS-34	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-63	9.5	8.0				1			1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1
DSS Maintenance	DSS-63	6.0	4.0			1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-14	8.0	8.0			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	1	2	2	2	2	2	2
EVN Calib	DSS-63	5.0	3.0	1.50	0.50							1															1																									1					
EVN E500 J-M4	DSS-14\63	9.0	9.0	1.50	0.50																																														2					
EVN E500 J-M4	DSS-14\63	16.0	12.0	1.50	0.50							2															2																													
GBRA Host Country	DSS-43	24.0	8.0	0.75	0.25																1											1																								
GBRA Host Country	DSS-43	8.0	8.0	0.75	0.25				3																																															
GBRA Host Country	DSS-63	8.0	4.0			1	1			1	1		1	1	1	1	1		1	1	1																								1	1	1	1	1			1		1		
GBRA Host Country	DSS-63	4.5	4.0																																																		1			1	1
GBRA Host Country	DSS-45	12.0	12.0	0.75	0.25							1				1			1					1							1			1			1				1						1						1			1
GBRA M-Wave Spect	70M	9.0	4.0	0.50	0.50	2	2			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2																							
GBRA M-Wave Spect	DSS-14,43	9.0	4.0	0.50	0.50			2	2																																															
GBRA M-Wave Spect	DSS-14,63	9.0	4.0	0.50	0.50																													2	2		2	2	2	2	2		2	2	2	2	2	2	2	1	1		2	2	
GBRA M-Wave Spect	DSS-14,63	4.5	4.0	0.50	0.50																																																2			2	2
GBRA M-Wave Spect	DSS-63	9.0	4.0	0.50	0.50																															2																				
GBRA New Proposals	70M	9.0	4.0	0.50	0.30	1	1			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																							
GBRA New Proposals	DSS-14,43	9.0	4.0	0.50	0.30			1	1																																															
GBRA New Proposals	DSS-14,63	9.0	4.0	0.50	0.30																													1	1	1	1	1	1		1	1	1	1	1	1	1	1		1	1	1		
GBRA New Proposals	DSS-14,63	4.5	4.0	0.50	0.30																																																1			1	1
GBRA Planet R/Ast	DSS-14	9.0	4.0	0.75	0.50	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
GBRA Planet R/Ast	DSS-14	4.5	4.0	0.75	0.50																																																1			1	1
GBRA RA500 SOC-M4	DSS-14\63	24.0	24.0	1.50	0.50						1														1																															
GBRA VLBA SOC-M4	DSS-14\63	8.0	8.0	1.50	0.50	1				1					1				1					1					1			1					1				1				1									1			
GPB BR088n SOC-M4	DSS-14	12.0	12.0	1.50	0.50		1																		1																															
GPB BR088n SOC-M4	DSS-43	6.5	6.5	1.50	0.50		1																		1																															
GPB BR088n SOC-M4	DSS-63	8.0	8.0	1.50	0.50		1																		1																															
GSSR Ast 1862Apolo	DSS-14	8.0	4.0	1.50	0.50																																											5							
GSSR Ast 1992UY4	DSS-14	6.0	6.0	1.50	0.50																															4																			
GSSR Ast 1992UY4	DSS-14	4.0	4.0	1.50	0.50																															1																			
GSSR Ast 1998 RO1	DSS-14	8.0	4.0	1.50	0.50																																						1	2										
GSSR Ast 1998WT	DSS-14	10.0	5.0	1.50	0.50									1	3																											3	3											
GSSR Ast 1999 RQ36	DSS-14	8.0	4.0	1.50	0.50													4																																					
GSSR Ast 1999 RR28	DSS-14	8.0	4.0	1.50	0.50																																																		
GSSR GODR	DSS-14/15	8	4	1.50	0.5	1		1		1		1		1		1		1																									1		1		1		1				1		
GSSR GODR	DSS-14/15	4.0	4.0	1.50	0.50																																																1			1
GSSR Mar RSD ACBO	DSS-63	1.0	1.0	1.50	0.50																																												2	2	2	2				
GSSR Mars	DSS-14/25	7.0	4.0	1.50	0.50																																								2	2	2	2	2	2	2				
GSSR Mer RSD GBT	DSS-14	1.5	1.0	1.50	0.50												1	1	1																																					
GSSR Mercury	DSS-14	5.2	5.2	1.50	0.50	1																								2	2	1	4	2																				1			
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

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		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34	35 36 37 38 39	40 41 42 43	44 45 46 47	48 49 50 51 52
GSSR Mercury/ACBO	DSS-14	2.0	1.5	1.50	0.50			3	3			3	3				
GTL	26M	1.1	1.1	0.40	0.20	21 21 21 21	21 21 21 21	21 21 21 21 21	21 21 21 21	21 21 21 21	21 21 21 21 21	21 21 21 21	21 21 21 21	21 21 21 21 21	21 21 21 21	21 21 21 21	21 21 21 21 21
IMAG.	34B1	0.8	0.8	1.00	0.25	13 13 13 13	13 13 13 13	13 13 13 13 13	13 13 13 13			13 13 13 13	13 13 13 13	13 13 13 13 13	13 13 13 13	13 13 13 13	13 13 13 13 13
IMAG.	DSS-24,45/46,54	0.8	0.8	1.00	0.25					13 13 13 13	13 13 13 13						
IMAG.	DSS-34,54	0.8	0.8	1.00	0.25						13						
IMAG. SCI Load	34B1	1.5	1.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1			1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1
IMAG. SCI Load	DSS-24,45/46,54	1.5	1.5	1.00	0.25					1 1 1 1	1 1 1 1						
IMAG. SCI Load	DSS-34,54	1.5	1.5	1.00	0.25						1						
INTG	DSS-16	5.3	5.0	0.70	0.20	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7
LUNA	DSS-24,54	8.0	6.0	1.00	0.25		7 7 7 7	7 7 7 7 7									
LUNA WSB	DSS-24,54	8.0	6.0	1.00	0.20	2 2											
LUNA WSB DDOR	DSS-24,54	1.0	1.0	1.00	0.25	2 2											
M01O Map/MEX Orb	70M	10.0	4.0	2.00	0.25			5 5									
M01O Map/MGS Map	70M	10.0	4.0	2.00	0.25		2 3 2										
M01O Map/MGS Map	DSS-14	7.0	4.0	2.00	0.25											7	
M01O Map/MGS Map	DSS-14,63	10.0	4.0	2.00	0.25									3			
M01O Map/MGS Map	DSS-43	13.0	4.0	2.00	0.25	1 1 4 4											
M01O Mapping	DSS-14,63	7.0	4.0	1.00	0.25												3 3 3
M01O Mapping	70M	10.0	4.0	1.00	0.25	6 6	5 4 5 7	2 2 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7					
M01O Mapping	DSS-14	7.0	4.0	1.00	0.25											7 7 7	
M01O Mapping	DSS-14,43	10.0	4.0	1.00	0.25	1 1											
M01O Mapping	DSS-14,63	10.0	4.0	1.00	0.25							7 7	3 7 7 7	7 4 7 7 7	7 7 7 7		4 7 7 4 4
M01O Mapping	DSS-43	4.0	4.0	1.00	0.25	1 1											
M01O Mapping	DSS-43	10.0	4.0	1.00	0.25	1 1											
M01O Mapping	DSS-63	8.0	4.0	1.00	0.25								4				
MEGA Astrometry	DSS-43	24.0	24.0	1.00	0.50		1										
MEGA Imagery	DSS-43	24.0	24.0	1.00	0.50				1			1					
MEX Orb Sci/Occ	DSS-14,65	10.8	4.0	1.00	0.25	7 7 7 7						7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7
MEX Orb Sci/Occ	DSS-14,63	10.8	4.0	1.00	0.25			7 7	7 7 7 7	7 7 7 7							
MEX Orb Sci/Occ	DSS-14,63	10.5	4.0	1.00	0.25		7 7										
MEX Orbital Sci	DSS-14,63	6.0	4.0	1.00	0.25			2 2 2									
MEX Orbital Sci	DSS-24,54	6.0	4.0	1.00	0.25		7 7	5			7	7 7					
MEX Orbital Sci	DSS-26,55	6.0	4.0	1.00	0.25						7 7 7 7						
MEX R/S Bi Static	DSS-43	4.0	4.0	1.00	0.25	1	1	1	1	1 2 2	2 2 2 2 2	2 2					
MEX R/S Bi Static	DSS-63	4.0	4.0	1.00	0.25							2 2	2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2
MGS Map/Beta Sup	70M	14.0	4.0	1.00	0.25	3 3											
MGS Map/Beta Sup	34H	14.0	4.0	1.00	0.25						7 7 7 7 7	7 7 7 7	7	7 7 7	7 7 7 7	7 7	4
MGS Map/Beta Sup	DSS-15,45	10.0	4.0	1.00	0.25		7 7 7										
MGS Map/Beta Sup	DSS-15,45,54	14.0	4.0	1.00	0.25				7								
MGS Map/Beta Sup	DSS-15,45,55	14.0	4.0	1.00	0.25				7	7 7 7 7							
MGS Map/Beta Sup	DSS-15,45,63	14.0	4.0	1.00	0.25		7	7 7									
MGS Map/Beta Sup	34B1	10.0	4.0	1.00	0.25		2	3 2	2 2			3 2 2 3	2	2 2 3	2 2 3 2	2	2
MGS Map/Beta Sup	DSS-24,34,55	10.0	4.0	1.00	0.25				3								
MGS Map/Beta Sup	DSS-24,34,65	10.0	4.0	1.00	0.25	2 2 3 2											
MGS Map/Beta Sup	DSS-24,45,54	10.0	4.0	1.00	0.25					3 2 2 3	2 2 2						
MGS Map/Beta Sup	DSS-34	9.4	4.0	1.00	0.25								2 3 2	2			
MGS Map/Beta Sup	DSS-34,45	9.3	4.0	1.00	0.25											2 3	
MGS Map/Beta Sup	34B2	14.0	4.0	1.00	0.25								7 7 7	7 7		7 7	
MGS Map/Beta Sup	DSS-25,34,55	10.0	4.0	1.00	0.25			2 3 2									
MGS Map/Beta Sup	DSS-25,34,65	14.0	4.0	1.00	0.25	3 3 3 3											
MGS Map/Beta Sup	DSS-25,45,55	14.0	4.0	1.00	0.25			7 7 7	7 7								
MGS Map/Beta Sup	DSS-26,45,55	10.0	4.0	1.00	0.25						3 2						
MGS Mapping	34H	10.0	4.0	1.00	0.25												4 9 10 9 9
MRO	34H	8.0	4.0	1.00	0.25									2 6 5 4	6 6 6 6	4 2 6 6	6 6 6 6 6
MRO Calibration	34H	8.0	4.0	1.00	0.25									3 6			
MRO Cruise Ka	DSS-26,34,55	8.0	4.0	1.00	0.25									1 1 1 1	1 1 1 1	1 1 1	1 1 1 1 1
MRO Cruise Ka	DSS-26,55	8.0	4.0	1.00	0.25											1	
MRO DDOR	34B1	1.0	1.0	1.00	0.25									1 1	1 1 1 1	1 1 1 1	1 1 1 1 1
MRO Launch	34H	8.0	4.0	1.00	0.25								12 21 18	21 12			
MRO Launch	34H	8.0	4.0	3.00	0.25								3				
MRO Launch	DSS-16	8.0	4.0	3.00	0.25								1				
MRO TCM	34H	8.0	4.0	1.00	0.25								3			6 12	
MSGR	DSS-24,34,55	8.0	7.0	1.00	0.25	3 3 3 3	3 3 3 3	3 3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3	3 3 3 3	3 3	2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2
MSGR	DSS-26,34,55	8.0	7.0	1.00	0.25						3						
MSGR Delta DOR	DSS-15\65,15\45	1.0	1.0	1.50	0.25							2	2 2 2				
MSGR TCM	34B1	8.0	7.0	1.00	0.25							1		1			
MSGR Venus Flyby 2	34H	8.0	7.0	1.00	0.25								1 7 10	7 5			
MUSC Mission Phase	DSS-25,34,54	8.0	8.0	1.00	0.25									2 4 2	4 4 2		
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34	35 36 37 38 39	40 41 42 43	44 45 46 47	48 49 50 51 52

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		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34	35 36 37 38 39	40 41 42 43	44 45 46 47	48 49 50 51 52
MUSC Mission Phase	DSS-25,45,54	8.0	8.0	1.00	0.25						2						
MUSC Rendezvous	DSS-25,34,54	4.0	4.0	1.00	0.25			1	1 1 1								
MUSC Rendezvous	DSS-25,34,55	4.0	4.0	1.00	0.25				1								
MUSC Rendezvous	DSS-25,45,54	4.0	4.0	1.00	0.25					1 1 1 1	1						
MUSC TCM-2	DSS-25,34,54	3.0	3.0	1.00	0.25	4 4 4											
MUSC TRIM-5	DSS-25,45,54	3.0	3.0	1.00	0.25						4 2						
POLR PB	34B1	1.0	0.8	1.00	0.20					7 4							
POLR PB	DSS-27	1.0	0.8	0.40	0.20		4 4 4 4			3	7 7						
POLR PB	26M	1.0	0.8	0.70	0.20	28 28 28 28	24 24 24 24	28 28 28 28 28	28 28 28 28	21 28 28 21	21 28 21 28 28	28 28 28 28	28 28 28 28	28 28 28 28 28			
RFC CAT M&E D-M4	DSS-15\45,14\63	24.0	12.0	1.50	0.50			1 1									
RFC CAT M&E D-M4	DSS-15\45,15\63	24.0	12.0	1.50	0.50		1 1										
RFC CAT M&E D-M4	DSS-15\45,15\65	24.0	12.0	1.50	0.50						1 1	1 1		1 1	1 1	1	
RFC Clock Syn D-M4	DSS-14\63	4.0	4.0	1.50	0.50		1 1	1 1 1	1 1	1 1							
RFC Clock Syn D-M4	DSS-15\65	4.0	4.0	1.50	0.50	1 1					1 1	1 1	1 1	1 1 1	1 1	1 1	1 1
ROSE Earth Swingby	DSS-24,54	4.0	4.0	1.00	0.25		4 7	7 7 5									
SDU	34H	6.0	4.0	1.00	0.25	1 1 1 1					1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1		
SDU	DSS-15,45	6.0	4.0	1.00	0.25		1 1 1 1	1 1 1 1 1	1 1	1 1 1 1							
SDU	DSS-24,45	6.0	4.0	1.00	0.25				1 1								
SDU Entry	DSS-25,34,54	8.0	4.0	1.00	0.25												2
SDU TCM	DSS-15,34,65	4.0	4.0	1.00	0.25											12	
SDU TCM	DSS-25,45,65	4.0	4.0	1.00	0.25												12 12
SGP Crust Dyn B-M4	DSS-65	24.0	24.0	1.50	0.50	1					1	1		1	1	1	1
SGP Crust Dyn H-M4	DSS-15	24.0	24.0	1.50	0.50	1	1	1		1	1	1		1 1		1	1
SGP Crust Dyn W-M4	DSS-45	24.0	24.0	1.50	0.50	1		1	1	1			1 1	1	1	1	1
SOHO	DSS-27,46,66	9.6	4.0	0.70	0.20		2 7 7 7	2 2	7 7 7 2	7 7 7 2	6						
SOHO	DSS-27,46,66	1.6	1.6	0.70	0.20		4 14 14 14	4 4	14 14 14 4	14 14 14 4	12						
SOHO	26M	1.6	1.6	0.70	0.20									12	14 6 14 14	14 6 14 14	10 10 14
SOHO	26M	8.0	4.0	0.70	0.20										2	2	
SOHO	26M	9.6	4.0	0.70	0.20									6	7 7 7	7 7 7	5 5 7
SOHO	26M	1.6	1.6	0.70	0.20	14 14 14 14											
SOHO	26M	9.6	4.0	0.70	0.20	7 7 7 7											
SOHO HSO	DSS-27	8.0	6.0	0.40	0.20						7	7 7 7 7	7 7 7 7	3			
SOHO HSO	DSS-46,66	8.0	4.0	0.70	0.20						14	14 14 14 14	14 14 14 14	6			
SOHO Keyhole	70M/26M	4.0	4.0	1.00	0.25									12 14 5			12 9
SOHO Keyhole	70M/26M	4.0	4.0	1.00	0.25			10 14 7			8 13 2						
SOHO Keyhole	34B1	4.0	4.0	1.00	0.25									8 2 8 2			4 2 4 4
SOHO Keyhole	34B1	4.0	4.0	1.00	0.25			4 4 6 2			2 6 6						
SOHO Keyhole MNVR	70M/26M	8.0	4.0	1.00	0.25									1			1
SOHO Keyhole MNVR	70M/26M	8.0	4.0	1.00	0.25			1			1						
SOHO TSO	34B1	8.0	4.0	1.00	0.20										5	5	
SOHO TSO	DSS-27	8.0	4.0	0.40	0.20		5	3 3									
SOHO TSO	26M	8.0	4.0	0.70	0.20										10	10	
SOHO TSO	DSS-46,66	8.0	4.0	0.70	0.20		10	6 6	10	10	6						
ST5	34B1,34B2	1.5	1.5	1.00	0.25							16 16 16	16 16 16 16	16 16 16 16 16	16		
ST5 launch	DSS-46/34	7.0	7.0	3.00	0.25						1						
ST5 launch	DSS-16/26	8.2	8.2	3.00	0.25						1						
ST5 Phase A	DSS-24,25	1.5	1.5	1.00	0.25						3						
ST5 Phase A	DSS-46/34	1.5	1.5	1.00	0.25						2	5					
ST5 Phase A	DSS-16/25	1.5	1.5	1.00	0.25						8	11					
ST5 Phase B	DSS-16/25	1.0	1.0	1.00	0.25						6	6					
ST5 Phase B	DSS-46/34	1.0	1.0	1.00	0.25						2	2					
STA. Launch	DSS-24,45,55	8.0	7.0	1.00	0.25											1	
STA. Launch B/UP	DSS-25	4.0	4.0	1.00	0.25											1	
STA. Launch Supt	DSS-24,45,55	8.0	7.0	1.00	0.25											14	
STA. Launch Supt	DSS-25,45,55	8.0	7.0	1.00	0.25											3 3	
STA. Maneuver	DSS-25,45,55	7.9	4.0	1.00	0.25												3 3
STA. Maneuver	DSS-25,45,55	8.0	4.0	1.00	0.25											3	
STA. Maneuver	DSS-25,45,55	6.5	4.0	1.00	0.25												3 3 9
STA. Maneuver B/UP	DSS-25,45,55	2.0	2.0	1.00	0.25											1	1 1
STA. Phasing	DSS-25,45,55	3.0	3.0	1.00	0.25												5 6 6 4 6
STA. Phasing	DSS-25,45,55	8.0	7.0	1.00	0.25											5	1
STB Launch	DSS-26,34,54	8.0	7.0	3.00	0.25											3	
STB Launch Acq Aid	DSS-16	2.0	2.0	1.00	0.25											1	
STB Launch B/UP	DSS-15	4.0	4.0	1.00	0.25											1	
STB Launch Supt	DSS-26,34,54	8.0	7.0	1.00	0.25											3	
STB Launch Supt	DSS-26,34,54	8.0	7.0	1.00	0.25											12 3	
STB Maneuver	DSS-26,34,54	8.0	4.0	1.00	0.25												2 3 3 9 3
STB Maneuver	DSS-26,34,54	7.9	4.0	1.00	0.25												1
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34	35 36 37 38 39	40 41 42 43	44 45 46 47	48 49 50 51 52

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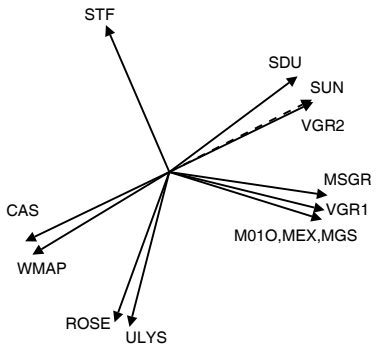
STB Maneuver	DSS-26,34,54	8.0	4.0	1.00	0.25											3	
STB Maneuver B/UP	DSS-26,34,54	2.0	2.0	1.00	0.25											1	1 1
STB Phasing	DSS-26,34,54	3.0	3.0	1.00	0.25												5 6 6 4 6
STB Phasing	DSS-26,34,54	8.0	7.0	1.00	0.25											5	1
STF	DSS-14,63	1.0	1.0	0.75	0.25									14 14 14	14 14 14 14	14 14 14 14	14 14 14 14 14
STF	34H	1.0	1.0	0.75	0.25						14		14	14 14			
STF	DSS-15,45,55	1.0	1.0	0.75	0.25		14 14 14 14	14 14 14 14 14	14	14 14 14 14	14 14 14 14	14 14 14 14	14				
STF	DSS-25,34,65	1.0	1.0	0.75	0.25	14 14 14 14											
STF	DSS-25,45,54	1.0	1.0	1.00	0.25				14								
STF	DSS-25,45,55	1.0	1.0	1.00	0.25				14 14								
STF	DSS-26,45,65	1.0	1.0	0.75	0.25								14 14				
ULYS	DSS-63,15	10.0	4.0	1.00	0.25			3 4		4	4						
ULYS	34B1	10.0	4.0	1.00	0.25	3 4 4 4	4 3 5	3 1 3	4 3 5 3			3 4 4 4	3 4 3 5	3 4 3 5 3	4 3 5 3	4 3 4 4	4 3 4 4 4
ULYS	DSS-24,34	10.0	4.0	1.00	0.25		3										
ULYS	DSS-24,54	10.0	4.0	1.00	0.25					3 4 3	4 3 4 3						
ULYS	DSS-24,54	10.0	4.0	1.00	0.25					1	1						
ULYS	DSS-34,54	10.0	4.0	1.00	0.25			4									
VGR1	DSS-63	8.0	4.0	0.50	0.25		1	2 2 2 2	2 2 2 4	1							
VGR1	DSS-15	8.0	4.0	0.50	0.25	3	1 1	3 3 3 3 3									
VGR1	DSS-54	8.0	4.0	0.50	0.25	1				1 1 1							
VGR1	DSS-54	5.0	4.0	0.50	0.25	1 1 1	1 1 1		3								
VGR1	DSS-25	8.0	4.0	0.50	0.25	2 2 2 4	5 1 1			1 1 1 1						3	
VGR1	DSS-26	8.0	4.0	0.50	0.25	5 5 5	6 6 6	4 4 3 4 4	7 7 7 6	5 6 6 6	7 7 7 7 7	7 7 7 7	6 7 7 7	7 7 7 6 7	7 7 7 6	6 7 3 7	7 7 7 7 7
VGR1	DSS-55	8.0	4.0	0.50	0.25	6	6 6 6 6	5 5 5 5	5 5 5	6 6 6 6	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 6 7	7 7 7 7 7
VGR1	DSS-55	5.0	4.0	0.50	0.25	6 6 6		5									
VGR1 ASCAL	DSS-14	2.0	2.0	0.75	0.25					1						1	
VGR1 DTR Array	DSS-14/15	7.4	7.4	1.00	0.25				1						1		
VGR1 MAGROL	DSS-14	7.0	7.0	1.00	0.25		1	1		1			1			1	
VGR1 Routine U/L	DSS-14	2.5	2.5	1.00	0.25	1 1											
VGR1 Routine U/L	DSS-14,63	2.5	2.5	1.00	0.25	1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1
VGR2	DSS-43	8.0	8.0	0.50	0.25					7 7 7 7	7 7 6 7 7						
VGR2	DSS-43,34	8.0	8.0	0.50	0.25		7 7 7 7										
VGR2	DSS-43,45	16.0	8.0	0.50	0.25							6 6					
VGR2	DSS-43,45	8.0	8.0	0.50	0.25			7 6 6 7 7	7 7 7 7			1 1					
VGR2	DSS-45	8.0	8.0	0.50	0.25	7 7 7 7											
VGR2	DSS-34,45	8.0	8.0	0.50	0.25							7 7	7 7 7 7	7 6 6 7 7	7 7 7 7	7 7 7 7	7 7 6 7 5
VGR2 ASCAL	DSS-43	2.0	2.0	0.75	0.25			1									
VGR2 ASCAL	DSS-34	2.0	2.0	0.75	0.25									1			
VGR2 DTR P/B	DSS-43	7.4	7.4	1.00	0.25			1									
VGR2 DTR P/B	DSS-34	7.4	7.4	1.00	0.25									1			
VGR2 MAGROL	DSS-43	7.0	4.0	1.00	0.25			1			1						
VGR2 MAGROL	DSS-34	7.0	4.0	1.00	0.25									1			1
VGR2 Routine U/L	DSS-43	2.5	2.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1					
VGR2 Routine U/L	DSS-34	2.5	2.5	1.00	0.25							1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1
WIND	34B1	2.5	2.5	1.00	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7			7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7
WIND	DSS-24,54	2.5	2.5	1.00	0.25					7 7 7 7	7 7 7 7						
WIND	DSS-34,54	2.5	2.5	1.00	0.25						7						
WIND TCM	DSS-24	3.0	2.0	1.00	0.25	1			1			1			1		
WMAP.	70M	0.7	0.6	1.25	0.25	7 7	7 7 7 7	7 7 4 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	4 7					
WMAP.	DSS-14,43	0.7	0.6	1.25	0.25	7 7											
WMAP.	DSS-14,63	0.7	0.6	1.25	0.25							7 7	7 7 7 7	7 7 7 7 7	7 7 7 4	7 7 7 7	7 7 7 7 7
WMAP.	DSS-34	1.0	1.0	1.00	0.25							2 2	2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2
WMAP. Mnvr.	70M	5.0	5.0	1.25	0.25			1				1					
WMAP. Mnvr.	70M	3.0	3.0	1.25	0.25			2				2					
WMAP. Mnvr.	DSS-14,63	5.0	5.0	1.25	0.25										1		
WMAP. Mnvr.	DSS-14,63	3.0	3.0	1.25	0.25										2		
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34	35 36 37 38 39	40 41 42 43	44 45 46 47	48 49 50 51 52

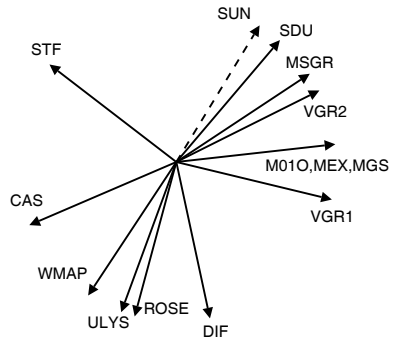
Updated 2/5/2004

SPACECRAFT RIGHT ASCENSION
2005

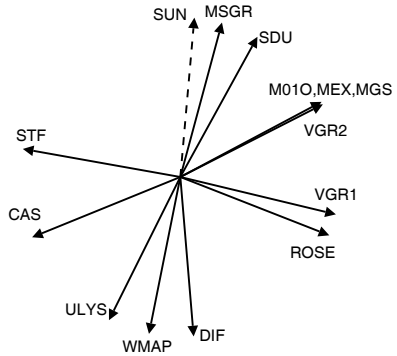
January



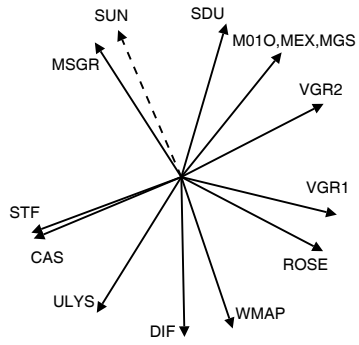
February



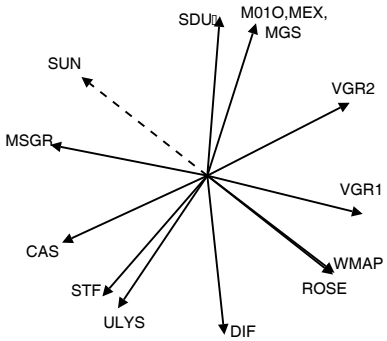
March



April



May



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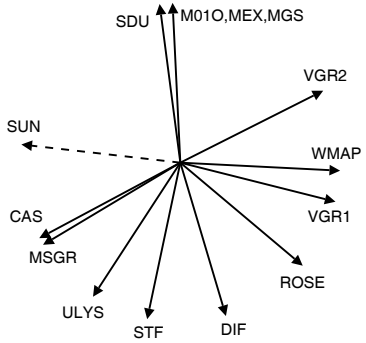
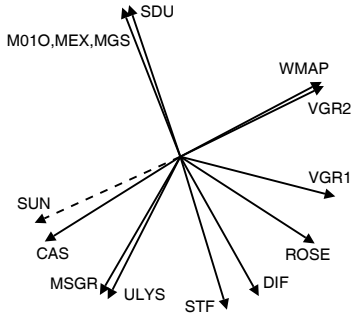
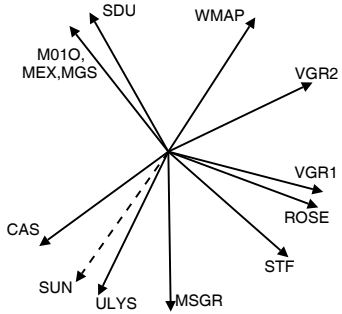


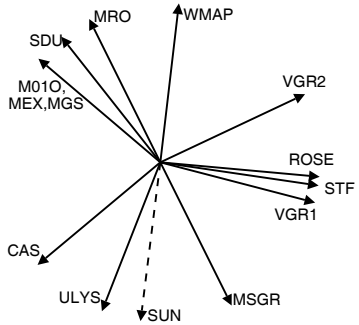
July



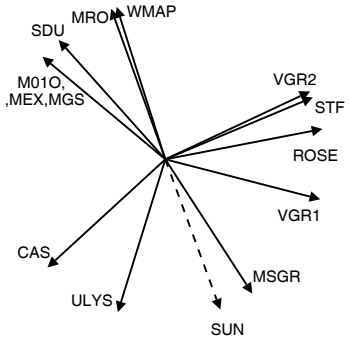
August



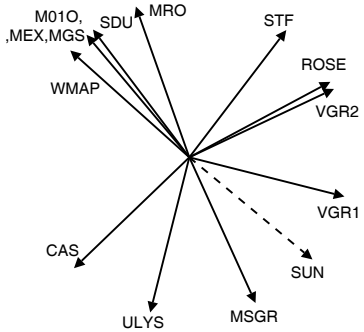
September



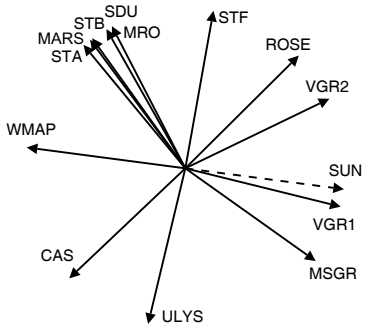
October



November



December



MARS = M01O,MEX,MGS

Resource Analysis Team
2005

January 05

Mo	Tu	We	Th	Fr	Sa	Su	
					1 1	2 2	
3 3	4 4	5 5	6 6	7 7	8 8	9 9	*1*
10 10	11 11	12 12	13 13	14 14	15 15	16 16	*2*
17 17	18 18	19 19	20 20	21 21	22 22	23 23	*3*
24 24	25 25	26 26	27 27	28 28	29 29	30 30	*4*
31 31							*5*

February 05

Mo	Tu	We	Th	Fr	Sa	Su	
	1 32	2 33	3 34	4 35	5 36	6 37	*5*
7 38	8 39	9 40	10 41	11 42	12 43	13 44	*6*
14 45	15 46	16 47	17 48	18 49	19 50	20 51	*7*
21 52	22 53	23 54	24 55	25 56	26 57	27 58	*8*
28 59							*9*

March 05

Mo	Tu	We	Th	Fr	Sa	Su	
	1 60	2 61	3 62	4 63	5 64	6 65	*9*
7 66	8 67	9 68	10 69	11 70	12 71	13 72	*10*
14 73	15 74	16 75	17 76	18 77	19 78	20 79	*11*
21 80	22 81	23 82	24 83	25 84	26 85	27 86	*12*
28 87	29 88	30 89	31 90				*13*

April 05

Mo	Tu	We	Th	Fr	Sa	Su	
				1 91	2 92	3 93	*13*
4 94	5 95	6 96	7 97	8 98	9 99	10 100	*14*
11 101	12 102	13 103	14 104	15 105	16 106	17 107	*15*
18 108	19 109	20 110	21 111	22 112	23 113	24 114	*16*
25 115	26 116	27 117	28 118	29 119	30 120		*17*

May 05

Mo	Tu	We	Th	Fr	Sa	Su	
						1 121	*17*
2 122	3 123	4 124	5 125	6 126	7 127	8 128	*18*
9 129	10 130	11 131	12 132	13 133	14 134	15 135	*19*
16 136	17 137	18 138	19 139	20 140	21 141	22 142	*20*
23 143	24 144	25 145	26 146	27 147	28 148	29 149	*21*
30 150	31 151						*22*

June 05

Mo	Tu	We	Th	Fr	Sa	Su	
		1 152	2 153	3 154	4 155	5 156	*22*
6 157	7 158	8 159	9 160	10 161	11 162	12 163	*23*
13 164	14 165	15 166	16 167	17 168	18 169	19 170	*24*
20 171	21 172	22 173	23 174	24 175	25 176	26 177	*25*
27 178	28 179	29 180	30 181				*26*

July 05

Mo	Tu	We	Th	Fr	Sa	Su	
				1 182	2 183	3 184	*26*
4 185	5 186	6 187	7 188	8 189	9 190	10 191	*27*
11 192	12 193	13 194	14 195	15 196	16 197	17 198	*28*
18 199	19 200	20 201	21 202	22 203	23 204	24 205	*29*
25 206	26 207	27 208	28 209	29 210	30 211	31 212	*30*

August 05

Mo	Tu	We	Th	Fr	Sa	Su	
1 213	2 214	3 215	4 216	5 217	6 218	7 219	*31*
8 220	9 221	10 222	11 223	12 224	13 225	14 226	*32*
15 227	16 228	17 229	18 230	19 231	20 232	21 233	*33*
22 234	23 235	24 236	25 237	26 238	27 239	28 240	*34*
29 241	30 242	31 243					*35*

September 05

Mo	Tu	We	Th	Fr	Sa	Su	
			1 244	2 245	3 246	4 247	*35*
5 248	6 249	7 250	8 251	9 252	10 253	11 254	*36*
12 255	13 256	14 257	15 258	16 259	17 260	18 261	*37*
19 262	20 263	21 264	22 265	23 266	24 267	25 268	*38*
26 269	27 270	28 271	29 272	30 273			*39*

October 05

Mo	Tu	We	Th	Fr	Sa	Su	
					1 274	2 275	*39*
3 276	4 277	5 278	6 279	7 280	8 281	9 282	*40*
10 283	11 284	12 285	13 286	14 287	15 288	16 289	*41*
17 290	18 291	19 292	20 293	21 294	22 295	23 296	*42*
24 297	25 298	26 299	27 300	28 301	29 302	30 303	*43*
31 304							*44*

November 05

Mo	Tu	We	Th	Fr	Sa	Su	
	1 305	2 306	3 307	4 308	5 309	6 310	*44*
7 311	8 312	9 313	10 314	11 315	12 316	13 317	*45*
14 318	15 319	16 320	17 321	18 322	19 323	20 324	*46*
21 325	22 326	23 327	24 328	25 329	26 330	27 331	*47*
28 332	29 333	30 334					*48*

December 05

Mo	Tu	We	Th	Fr	Sa	Su	
			1 335	2 336	3 337	4 338	*48*
5 339	6 340	7 341	8 342	9 343	10 344	11 345	*49*
12 346	13 347	14 348	15 349	16 350	17 351	18 352	*50*
19 353	20 354	21 355	22 356	23 357	24 358	25 359	*51*
26 360	27 361	28 362	29 363	30 364	31 365		*52*

User Loading Profile - 2006

User	Resource	Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
ACE.	DSS-27	3.5	3.5	0.40	0.20	2			1	2				3	6	3	3	3	3	3	3	3	3	3	3	7	6	6	6	6	6	6	6	6	6	3	3	3	3	3	4	4	3	4	1	5	1	1	6	3	6	6	6	4	4	4	4
ACE.	DSS-16,66	3.5	3.5	0.70	0.20	5	7	7	6	5	7	7	7	4	1	4	4	4	4	4	4	4	4	4	4		1	1	1	1	1	1	1	1	1	4	4	4	4	4	3	3	4	3	6	2	6	6	1	4	1	1	1	3	3	3	3
ACE.	26M	1.0	1.0	0.70	0.20										4											4	4	4	4	4	4	4	4	4						1	1	3	1		2			4		4	4	4	1	1	1	1
ACE.	DSS-46	1.0	1.0	0.70	0.20	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
CAS Tour	DSS-14,63	9.0	4.0	1.00	0.25		1	4					1	1		1																																									1
CAS Tour	DSS-14/25	9.0	4.0	1.00	0.25																				1							1		1	1			1																		
CAS Tour	DSS-14/25,63/65	9.0	4.0	1.00	0.25																	1	1		1															2			1	1		2		2		1			1	1		2		1
CAS Tour	SS-15,24,25,26,54,55,65	9.0	8.5	1.00	0.25					8	6	7	6	8	7	5	7	7	7	7	7	5	6	7	5		7	7	7	7	6																									6	4	7	4
CAS Tour	DSS-24,25,26,54,55	9.0	8.5	1.00	0.25																				6											7	7																					
CAS Tour	DSS-24,26,54,55	9.0	8.5	1.00	0.25																												7	5	6																						
CAS Tour	25,55,65	9.0	8.5	1.00	0.25																																	5	7	6					7	4	7	3	7	6	7	5	6				
CAS Tour	DSS-25,26,54,55	9.0	8.5	1.00	0.25																																				4	6	5	6														
CAS Tour	DSS-25,26,55,65	9.0	8.5	1.00	0.25	7	5	3	8																							6																									
CHDR	34B1	1.0	1.0	1.00	0.25			21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21								21	21	21	21	21	21	21	21	21	21
CHDR	DSS-24,54	1.0	1.0	1.00	0.25	10	10																																																			
CHDR	DSS-34,54	1.0	1.0	1.00	0.25																																				14	14	14	14	14	14	14											
CHDR	26M	2.0	2.0	0.70	0.20	11	11																																		7	7	7	7	7	7	7											
CLU2 1/2/3/4 SSO	DSS-16/27/24/15	2.0	2.0	0.50	0.25	1	1	1	1	1	1	1	1	1																																												
CLU2 1/2/3/4 SSO	DSS-46/34/45/43	2.0	2.0	0.50	0.25	2	2	2	2	2	2	2	2	2																																												
CLU2 1/2/3/4 SSO	DSS-16/27/15/14	2.0	2.0	0.50	0.25																																																					
CLU2 1/2/3/4 SSO	DSS-16/27/24/14	2.0	2.0	0.50	0.25																																																					
CLU2 1/2/3/4 SSO	DSS-46/34/43	2.0	2.0	0.50	0.25																																																					
CLU4 1/2/3/4 MSO	DSS-16/27/24/15	1.5	1.0	0.50	0.25		1																																																			
CLU4 1/2/3/4 MSO	DSS-46/34/43	1.5	1.0	0.50	0.25																																																					
CLU4 1/2/3/4 MSO	DSS-46/34/45/43	1.5	1.0	0.50	0.25								1																																													
DAWN Cruise	34H	8.0	4.0	1.00	0.25																											2	10	7	7	7	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1							
DAWN Cruise	DSS-15,65	4.0	4.0	1.00	0.25																																															1	1	1	1	1	1	1	1
DAWN Launch Supt	34H	8.0	4.0	1.00	0.25																								1	11		14																											
DAWN Launch Supt	DSS-15,45	8.0	4.0	1.00	0.25																								2																														
DAWN Launch Supt	DSS-65	7.2	4.0	1.00	0.25																								1																														
DAWN Launch Supt	DSS-45	8.5	4.0	1.00	0.25																										4																												
DAWN Launch Supt	DSS-15,65	6.0	4.0	1.00	0.25																										6																												
DAWN Lnch/Init Acq	DSS-34/46/45	8.0	4.0	3.00	0.25																								1																														
DSN Antenna Cal	DSS-14	4.5	4.5			1					1				1				1				1					1				1					1				1					1				1				1				
DSN Antenna Cal	DSS-43	4.5	4.5				1					1				1				1				1					1				1					1				1					1				1					1		
DSN Antenna Cal	DSS-63	4.5	4.5					1					1				1				1				1																		1						1				1				1	
DSN Antenna Cal	DSS-15	8.0	4.5																	1																											1											
DSN Antenna Cal	DSS-15	6.0	4.5			1																											1																										
DSN Antenna Cal	DSS-45	8.0	4.5								1																																															
DSN Antenna Cal	DSS-65	8.0	4.5												1																																												
DSN Antenna Cal	DSS-45	4.5	4.5																				1														1																						
DSN Antenna Cal	DSS-65	4.5	4.5																									1																															
DSN Antenna Cal	DSS-24	8.0	4.5											1							1													1															1						1			
DSN Antenna Cal	DSS-34	8.0	4.5																			1													1					1						1											
DSN Antenna Cal	DSS-54	8.0	4.5													1							1																		1								1									
DSN Antenna Cal	DSS-24	4.5	4.5			1																					1												1																				
DSN Antenna Cal	DSS-34	4.5	4.5				1								1													1																															
DSN Antenna Cal	DSS-54	4.5	4.5					1																												1																							
DSN Antenna Cal	DSS-25	8.0	4.5									1						1						1							1							1						1						1								
DSN Antenna Cal	DSS-26	8.0	4.5							1						1													1												1								1									
DSN Antenna Cal	DSS-55	8.0	4.5									1						1						1							1							1						1						1								
DSN Antenna Cal	DSS-26	4.5	4.5																			1														1																							
DSN Antenna Cal	DSS-65	8.0	4.5																																																					1			
DSN Antenna Cal	DSS-34	8.0	4.5																																																					1			
DSN Antenna Cal	DSS-54	8.0	4.5																																																						1		
DSN Antenna Cal	DSS-25	8.0	4.5																																																								1
DSN Antenna Cal	DSS-26	8.0	4.5																																																						1			
DSN Antenna Cal	DSS-55	8.0	4.5																																																								1
DSS Bearing Mntc	DSS-14	8.0	8.0			1			1			1			1			1			1			1			1			1			1			1			1			1			1		1			1			1			1			1
DSS Bearing Mntc	DSS-43	8.0	8.0				1			1			1		1				1			1			1			1			1			1			1			1				1			1		1			1			1			1	
DSS Bearing Mntc	DSS-63	8.0	8.0					1			1			1			1			1			1																		1			1			1				1				1			1	
DSS Maintenance	DSS-54	6.0	6.0			1				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-54	8.0	6.0					1	1																																																		
DSS Maintenance	DSS-54	4.0	4.0				1																																																					
DSS Maintenance	DSS-25	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-25	6.0	6.0																					1																							1	1	1	1								
DSS Maintenance	DSS-55	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

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User	Resource	Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
DSS Maintenance	DSS-27	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-15	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-45	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1									
DSS Maintenance	DSS-24	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1								1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-65	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-26	6.0	6.0																								1																	1	1	1	1									
DSS Maintenance	DSS-26	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-46	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-66	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-43	8.0	8.0			1		1	1		1	1		1			1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1		1	1
DSS Maintenance	DSS-43	6.0	6.0													1																																									
DSS Maintenance	DSS-16	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-34	6.0	6.0			1				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-34	8.0	6.0					1	1																																															
DSS Maintenance	DSS-34	4.0	4.0				1																																																	
DSS Maintenance	DSS-63	9.5	8.0			1	1		1	1		1	1		1	1		1	1		1	1		1	1																	1	1		1	1		1	1		1	1			1	1		1
DSS Maintenance	DSS-63	6.0	4.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																1	1	1	1					1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-14	8.0	8.0			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	2	2	1	2	1	1	1	1	1	1	1	1	1	2	2	2	2	1	1	1	1	2	2	2	2	2	2	2	2	2
DSS Maintenance	DSS-14	6.0	6.0																							1										1	1	1	1	1																	
EVN Calib	DSS-63	3.0	3.0	1.50	0.50								1																																				1							
EVN E500 J-M4	DSS-14\63	16.0	12.0	1.50	0.50								2																																											
EVN E500 J-M4	DSS-14\63	8.0	8.0	1.50	0.50																																												1	1	1					
GBRA Host Country	DSS-43	8.0	8.0	0.75	0.25		1	1	1												2	1												3												1	1	1								
GBRA Host Country	DSS-63	6.0	4.0			1	1	1	1						1								1	1	1																					1	1	1	1	1	1	1	1	1			
GBRA Host Country	DSS-63	8.0	4.0							1	1		1	1		1	1	1	1	1	1	1																			1	1	1	1											1	1	1	1
GBRA Host Country	DSS-45	8.0	8.0	0.75	0.25			1				1					1				1				1					1			1				1																				
GBRA M-Wave Spect	70M	9.0	4.0	0.50	0.50					2	2	2	2																																									2		2	2
GBRA M-Wave Spect	70M	6.0	4.0	0.50	0.50	2	2	2	2					2	2	2	2	2	2	2	2	2	2	2	2																2	2	2	2	2	2	2	2	2	2	2	2		2		
GBRA M-Wave Spect	DSS-14,43	6.0	4.0	0.50	0.50																					2	2	2	2	2	2	2	2	2	2	1	1	1	1	1																	
GBRA New Proposals	70M	9.0	4.0	0.50	0.50																																																	1	1	1	1
GBRA New Proposals	70M	4.0	4.0	0.50	0.50					1	1	1	1	1			1	1																											1	1	1	1	1	1	1	1	1				
GBRA New Proposals	70M	6.0	4.0	0.50	0.50	1	1	1	1						1	1			1	1	1	1	1	1	1																1	1	1	1													
GBRA New Proposals	DSS-14,43	6.0	4.0	0.50	0.50																					1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
GBRA Planet R/Ast	DSS-14	9.0	4.0	0.75	0.50					1	1	1	1																																									1	1	1	1
GBRA Planet R/Ast	DSS-14	4.0	4.0	0.75	0.50									1			1	1									1	1	1	1	1	1	1	1	1	1	1	1	1	1					1	1	1	1	1	1	1	1				
GBRA Planet R/Ast	DSS-14	6.0	4.0	0.75	0.50	1	1	1	1						1	1			1	1	1	1	1	1	1	1															1	1	1	1													
GBRA RA500 SOC-M4	DSS-14\63	8.0	8.0	1.50	0.50							3																																					1	1	1					
GBRA RA500 SOC-M4	DSS-14	8.0	6.0	1.50	0.50																					3																														
GBRA VLBA SOC-M4	DSS-14	8.0	8.0	1.50	0.50																							1				1						1																		
GBRA VLBA SOC-M4	DSS-14\63	10.0	8.0	1.50	0.50															1																																			1		
GBRA VLBA SOC-M4	DSS-14\63	8.0	8.0	1.50	0.50	1								1										1																	1							1								
GSSR Ast 2000 PN9	DSS-14	8.0	4.0	1.50	0.50										6																																									
GSSR Ast 2001 CB21	DSS-14	8.0	4.0	1.50	0.50																																							1	5											
GSSR GODR	DSS-14/15	8.0	4.0	1.50	0.50															1	1																																			
GSSR GODR	DSS-14/15	4.0	4.0	1.50	0.50						1														1				1		1																										
GSSR Mercury	DSS-14	5.2	5.2	1.50	0.50																1	1	1															1							1				1						
GSSR Mercury	DSS-14	4.0	4.0	1.50	0.50																						1	1	1	1		1			1																						
GSSR Mercury/AO	DSS-14	2.0	1.5	1.50	0.50									3	3																							3	3																		
GTL	26M	1.1	1.1	0.40	0.20	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
IMAG.	34B1	0.8	0.8	1.00	0.25	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13								13	13	13	13	13	13	13	13	13	13
IMAG.	DSS-34,54	0.8	0.8	1.00	0.25																																				13	13	13	13	13	13	13										
IMAG. SCI Load	34B1	1.5	1.5	1.00	0.25	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1								1	1	1	1	1	1	1	1	1	1
IMAG. SCI Load	DSS-34,54	1.5	1.5	1.00	0.25																																				1	1	1	1	1	1	1										
INTG	DSS-16	5.3	5.0	0.70	0.20	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
M01O Map/MGS Map	70M	10.0	4.0	2.00	0.25	4	4	4	4	4	4	4	4	4	4	4	4	4					4	4	4																5	5	5	5									4	4	4	4
M01O Map/MGS Map	70M	11.0	4.0	2.00	0.25														5	5	5	5																																			
M01O Map/MGS Map	DSS-14	12.0	4.0	2.00	0.25																						5	4	4	5	4	5	4	5	5																						
M01O Map/MGS Map	DSS-14	10.0	4.0	2.00	0.25																															4	4	4	4	4																	
M01O Map/MGS Map	DSS-14,43	10.0	4.0	2.00	0.25																					4																															
M01O Map/MGS Map	DSS-14,63	7.0	4.0	2.00	0.25														2	2	2	2																																			
M01O Map/MGS Map	DSS-43	10.0	4.0	2.00	0.25																																								3	3	3	3									
M01O Map/MGS Map	DSS-43	8	4	2.00	0.25																						2	3	3	2	3	2	3	2	2	2	2	2	2	2																	
M01O Map/MRO PrSci	DSS-43	10.0	4.0	2.00	0.25																																												3	3	3	3				
M01O Mapping	70M	10.0	4.0	1.00	0.25	3	3	3	3	3	3	3	3	3	3	3	3	3					3	3	3																			2											3	3	3	3
M01O Mapping	DSS-14,43	10.0	4.0	1.00	0.25																					3										1	1	1	1	1																	
M01O Mapping	DSS-14,63	10	4	1.00	0.25																																				2	2	2														
M01O Mapping	DSS-43	10	4	1.00	0.25																																												2								
M01O Mapping	DSS-43	6	4	1.00	0.25																																												1								
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

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User	Resource	Durations		Calibration		January	February	March	April	May	June	July	August	September	October	November	December
		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52
M01O Mapping	DSS-63	4	4	1.00	0.25											1	
MEGA Astrometry	DSS-43	24	8	0.50	0.5		1							1			
MEGA Imagery	DSS-43	24	8	0.50	0.5				1								1
MEGA Imagery	DSS-43	8	8	0.50	0.5								3				
MEX Occultations	DSS-14,63	10.76	4	1.00	0.25		6 5										
MEX Orb Sc/MGS Map	70M	6	4	2.00	0.25		1 2										
MEX Orb Sci/Occ	DSS-14,63	10.76	4	1.00	0.25	7 7 7 7	7 7	7 7 7 7 7	7 7 7 7	7							
MEX R/S Bi Static	DSS-43	4.0	4.0	1.00	0.25	2 2 2 2	2 2 2 2	2 1	1	1	1	1	1	1	1	1	1
MEX R/S Solar Cor	DSS-14,63	10.0	4.0	1.00	0.25									7 7		2	
MEX R/S Solar Cor	DSS-14,63	5.0	4.0	1.00	0.25										4 4 4 4	3 1 3 3 3	
MEX R/S/M01O Map	DSS-14,63	10.0	4.0	2.00	0.25										3 3 3 3	4 4 4 4 4	
MGS Map/Beta Sup	70M,26,55	10.0	4.0	1.00	0.25												4 3 4 4
MGS Map/Beta Sup	34H	8.0	4.0	2.00	0.25										3 3 3 3		
MGS Map/Beta Sup	DSS-15,25,65	8.0	4.0	1.00	0.25											7	
MGS Map/Beta Sup	34B1	10.0	4.0	1.00	0.25											2 8 8 7 7	
MGS Map/Beta Sup	DSS-25,34,65	8.0	4.0	1.00	0.25										3 3 4 3		
MGS Mapping	70M	10.0	4.0	1.00	0.25	4 3 6								4 3 4 4			
MGS Mapping	70M,34B1	10.0	4.0	1.00	0.25	3		5 5									
MGS Mapping	70M,34B2	10.0	4.0	1.00	0.25	2 2 2	4 3 6 5										
MGS Mapping	DSS-14,43,65	5.0	4.0	1.00	0.25					5							
MGS Mapping	DSS-43,26,55	10.0	4.0	1.00	0.25								2 2 2 3 3				
MGS Mapping	34H	10.0	4.0	1.00	0.25			1	2 2 3 2	2				2			
MGS Mapping	DSS-45,34B2	5.0	4.0	1.00	0.25					5							
MGS Mapping	34B1	8.0	4.0	1.00	0.25							2 3 2 2					
MGS Mapping	34B1	10.0	4.0	1.00	0.25					3 5 5	2 2 2 3 2		2 1 1				
MGS Mapping	34B1	4.0	4.0	1.00	0.25		1 2	2 3									
MGS Mapping	34B2	10.0	4.0	1.00	0.25			2 3 5									
MRO	DSS-25,55	8.0	4.0	1.00	0.25	6											
MRO Aerobraking	34H	8.0	4.0	1.00	0.25						3 3 3 3	4	2 2 2				
MRO Aerobraking	34H,34B2	8.0	4.0	1.00	0.25				8 8 8 5		3						
MRO Aerobraking	DSS-15,45,55	8.0	4.0	1.00	0.25			9 21 21	13 13 13 6	21 21 21 21	6 7 7 7 6	14 21 21 21	21 21 12 12 14	15 8			
MRO Aerobraking	34B1	8.0	4.0	1.00	0.25						5 4 4 4 5	3					
MRO Aerobraking	34B2,34B1	8.0	4.0	1.00	0.25			6			7 7 7 7 7		7 7 5				
MRO Aerobraking	DSS-25,26,45,55	8.0	4.0	1.00	0.25				10					6 1			
MRO Approach	DSS-15,34,55	8.0	4.0	1.00	0.25			10 7									
MRO Approach	DSS-15,43,55	8.0	4.0	1.00	0.25	7											
MRO Approach	DSS-15,43,55,54	8.0	4.0	1.00	0.25	7 5											
MRO Approach	DSS-15,45,55	8.0	4.0	1.00	0.25	6 6	11 17 17 19										
MRO Approach	34B2,34	8.0	4.0	1.00	0.25			8 8									
MRO Approach	DSS-15,45,65	8.0	4.0	1.00	0.25	6 6		6									
MRO Approach/DDOR	DSS-15	9.0	4.0	1.00	0.25	1 1 2	2 2 2 1										
MRO Approach/DDOR	DSS-45,55	8.0	4.0	1.00	0.25	1 2	2 2 2 1										
MRO Approach/DDOR	DSS-65	8.0	4.0	1.00	0.25	1											
MRO Cruise Ka	34B1	8.0	4.0	1.00	0.25	1											
MRO DDOR	34B1	1.0	1.0	1.00	0.25	1											
MRO Ka Ops Demo	DSS-24,34,55	8.0	4.0	1.00	0.25											2 2 2 2	
MRO Ka Ops Demo	DSS-25,34,55	8.0	4.0	1.00	0.25												2 2 2 2
MRO MOI	DSS-14	12.0	4.0	1.00	0.25			1									
MRO MOI	DSS-43	8.0	4.0	1.00	0.25			1									
MRO MOI	DSS-63	12.0	4.0	1.00	0.25			1									
MRO Prime Science	70M	8.0	4.0	1.00	0.25												3 3 3 3
MRO Prime Science	-15,25,24,26,34,54,65,55	8.0	4.0	1.00	0.25											3 7 7 7	12 11 13 11
MRO PrSci/MGSMap/B	DSS-15,65,34	8.0	4.0	1.00	0.25											1 2 2 2	2 2 1 2
MRO Solar Conjunc	DSS-25,34,55	8.0	4.0	1.00	0.25										2 7 7 7	7 2	
MRO TCM	DSS-15,45,55,65	8.0	4.0	1.00	0.25	12	6	3 3									
MRO Tran Prime Sci	DSS-15,45,55,65	8.0	4.0	1.00	0.25									8 14 14	10		
MSGR	DSS-26,55	8.0	7.0	1.00	0.25						2						
MSGR	DSS-26,54	8.0	7.0	1.00	0.25	2 2 2 2	2 2 2 2	2 2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2	2 2 2 2 2	2 2 2 2	4 2	2 2	2 2 2 2
MSGR Delta DOR	DSS-15\45	1.0	1.0	1.50	0.25									1 1	1 1		
MSGR Delta DOR	DSS-15\65	1.0	1.0	1.50	0.25									1 1	1 1		
MSGR TCM	34B1	8.0	7.0	1.00	0.25				1								1
MSGR TCM	DSS-26,34,54	8.0	7.0	1.00	0.25									1	1		
MSGR Venus Flyby 3	34H	8.0	7.0	1.00	0.25										1 6 3		
MUSC TCM-3	DSS-25,34,54	3.0	3.0	1.00	0.25	2	4 4 2										
MUSC TCM-4	34H	3.0	3.0	1.00	0.25							4 4 4					
NHPC Cruise	34B1	8.0	4.0	1.00	0.25			2 2 2	2 2 2	2 2 2 2	5 5 2 2 2	2 2 5 5	5 5 2 2 2		2		2
NHPC Cruise	DSS-24,54	8.0	4.0	1.00	0.25											2 2 2 2 2	
NHPC Cruise	DSS-34,54	8.0	4.0	1.00	0.25				2					2 2 2	2 2 2		2 2 2
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52

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User	Resource	Durations		Calibration		January	February	March	April	May	June	July	August	September	October	November	December
		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52
NHPC Delta DOR	DSS-25\55	1.0	1.0	1.50	0.25									1 1			
NHPC Delta DOR	DSS-25\34	1.0	1.0	1.50	0.25									1 1			
NHPC Early Ops	34H	8.0	4.0	1.00	0.25	7											
NHPC Early Ops	34B1	8.0	4.0	1.00	0.25	8 21 21	21 19 19 10	10 10									
NHPC Flby Rehersal	34B1	8.0	4.0	1.00	0.25						2 2	2 2	5				
NHPC Flby Rehersal	DSS-26,34,54	8.0	4.0	1.00	0.25									3 7 3 3	3		
NHPC Lnch/Init Acq	34B1	8.0	8.0	3.00	0.25	3											
RFC CAT M&E D-M4	15\34,15\65,15\43	24.0	12.0	1.50	0.50											1	1
RFC CAT M&E D-M4	15\45,15\65	24.0	12.0	1.50	0.50		1 1	1 1	1	1	1 1	1 1	1	1	1		
RFC CAT M&E D-M4	15\45,15\65	12.0	12.0	1.50	0.50											1	
RFC Clock Syn D-M4	DSS-15\65	4.0	4.0	1.50	0.50	1 1	1 1	1 1 1	1 1	1 1	1 1	1 1	1 1 1	1 1	1 1	1 1	1 1
ROSE Cruise	DSS-26,54	5.0	5.0	1.00	0.25										8 8		
ROSE Delta DOR	DSS-14\43,14\63	4.3	4.0	1.00	0.25										4 4		
ROSE Mars Swingby	DSS-15,54,24	4.0	4.0	1.00	0.25										7	7 7 7 7 7	7 7 7 7
ROSE Mars Swingby	DSS-15,54,26	4.0	4.0	1.00	0.25									4 7 7 7	7		
SDU Entry	DSS-25,26,45,65	8.0	8.0	1.00	0.25	10											
SDU Entry	DSS-25,45,65	8.0	8.0	1.00	0.25	12											
SGP Crust Dyn B-M4	DSS-65	24.0	24.0	1.50	0.50	1	1	1	1	1	1	1	1	1	1	1	1
SGP Crust Dyn H-M4	DSS-15	24.0	24.0	1.50	0.50	1	1	1 1	1	1	1	1	1	1		1 1	1
SGP Crust Dyn W-M4	DSS-45	24.0	24.0	1.50	0.50	1		1 1		1 1	1 1		1 1	1	1		
SOHO	DSS-27	8.0	4.0	0.40	0.20	2						2			2		
SOHO	DSS-27	1.6	1.6	0.40	0.20	4 10 7 7					2 4	6				6	
SOHO	DSS-27,46	9.6	4.0	0.70	0.20	6 6 6						6 6 6				2	2 2 2
SOHO	26M	9.6	4.0	0.70	0.20	1 1 1	7 7 7 4			5	4 7	1 1 1	7 7 2	1 7 7	7 7 7	7 7 4	4 5 5
SOHO	26M	8.0	4.0	0.70	0.20						2	2	2				
SOHO	26M	1.6	1.6	0.70	0.20	2 4 7 7	14 14 14 8			10	4 4 10	14 14 6 8	14 14 6 4	2 14 14	14 6 14 14	14 14 8	12 14 14
SOHO HSO	DSS-27	8.0	4.0	0.40	0.20			7 7	7 7 7 7	7 7 7							
SOHO HSO	26M	8.0	4.0	0.70	0.20			14 14	14 14 14 14	14 14 14							
SOHO Keyhole	70M/26M	4.0	4.0	1.00	0.25			12 13 6			12 11		14	13 2		14	7
SOHO Keyhole	34H/26M	4.0	4.0	1.00	0.25												
SOHO Keyhole	34B1	4.0	4.0	1.00	0.25		6	2 8		4	2 2 6		10	10		6	6 2
SOHO Keyhole MNVR	70M/26M	8.0	4.0	1.00	0.25			1			1			1			1
SOHO TSO	26M	8.0	4.0	0.70	0.20	2										15	
SOHO TSO	26M,27	8.0	4.0	0.70	0.20	5					15	15	15		15		
SOHO TSO	26M,34B1	8.0	4.0	0.70	0.20	5											
SOHO TSO	26M,34H,27	8.0	4.0	0.70	0.20	5											
STA. Lunar Swingby	DSS-25,45,55	4.0	4.0	1.00	0.25	1	1										
STA. Maneuver	34H	8.0	4.0	1.00	0.25	3											
STA. Maneuver	34H,25,34	8.0	4.0	1.00	0.25	3											
STA. Phasing	DSS-25,34,55	3.0	3.0	1.00	0.25		7 7 2										
STA. Phasing	DSS-26,34,55,65	3.0	3.0	1.00	0.25	7 6											
STA. Phasing	DSS-26,45,55	3.0	3.0	1.00	0.25	6 7											
STA. Prime Science	DSS-26,34,55	3.5	2.7	1.00	0.25		4 7	7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7		7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
STA. Prime Science	DSS-26,45,55	3.5	2.7	1.00	0.25							7 7 7 7					
STA. Prime Science	DSS-26,45,55	3.5	2.7	1.00	0.25			7									
STA. SECCHI Campgn	DSS-15,34,55	1.8	1.2	1.00	0.25			3 3 3	7 4								
STA. SECCHI Campgn	DSS-25,45,34,65,55	1.8	1.2	1.00	0.25			4 4									
STB Lunar Swingby	DSS-26,34,54	4.0	4.0	1.00	0.25	1											
STB Maneuver	34B1	9.5	7.0	1.00	0.25	2											
STB Phasing	DSS-15,45,65	3.0	3.0	1.00	0.25	6											
STB Prime Science	DSS-26,34,54	3.5	2.7	1.00	0.25	6 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
STB SECCHI Campgn	DSS-26,34,54	1.8	1.2	1.00	0.25			3 7 7	7 4								
STF	70M	1.0	1.0	0.75	0.25	14 14		14 14 14 14	14 14 14 7					7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
STF	DSS-14,43	1.0	1.0	0.75	0.25		14 14 14 14	14		7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7				
STF	DSS-14,63	1.0	1.0	0.75	0.25	14 14											
STF	DSS-25,26,34,54	1.0	1.0	1.00	0.25				7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
ULYS	70M	10.0	4.0	1.00	0.25	3 4 4 4											
ULYS	DSS-43	10.0	4.0	1.00	0.25					4 3 4		3		1			
ULYS	DSS-43	4.0	4.0	1.00	0.25					4							
ULYS	DSS-43,34	10.0	4.0	1.00	0.25											7 7 7 8 7	7 7 8 7
ULYS	DSS-43,34	6.0	4.0	1.00	0.25						3 1 4						
ULYS	DSS-43,34,45	6.0	4.0	1.00	0.25				4 3 5 3								
ULYS	DSS-43,34,45	6.0	4.0	1.00	0.25						4 3 3						
ULYS	DSS-45,65	5.0	4.0	1.00	0.25									4 3 4 3			
ULYS	34B1	10.0	4.0	1.00	0.25		3 4 3 5	3 5 3				3 4 1 4	3 4				
ULYS	34B1	6.0	4.0	1.00	0.25						1		3 5 3				
ULYS	DSS-34	4.0	4.0	1.00	0.25										4 3 5 3		
ULYS	DSS-34,54	5.0	4.0	1.00	0.25									4 3 4 3			
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52

Updated 2/5/2004

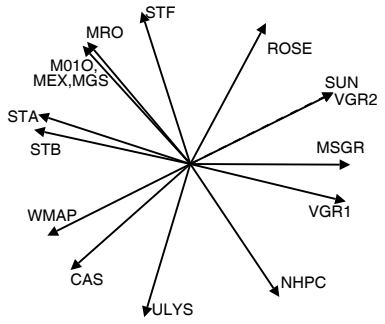
User Loading Profile - 2006

User	Resource	Durations		Calibration		January	February	March	April	May	June	July	August	September	October	November	December
		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52
ULYS	34B1,45	10.0	4.0	1.00	0.25			3 4									
VGR1	DSS-14,63	4.0	4.0	0.50	0.25									3 3 4 4			
VGR1	15,65,54	6.0	4.0	0.50	0.25	4							4 4				
VGR1	DSS-24,54,15,65	6.0	4.0	0.50	0.25								6 6 6 6				
VGR1	DSS-24,54,15,65	8.0	4.0	0.50	0.25				3								
VGR1	DSS-25,26	6.0	4.0	0.50	0.25	7 7								6 6 6 6			7 7 7 7
VGR1	DSS-26	8.0	4.0	0.50	0.25		6 7 7 7		7 7 7 5	6 7 7 7	7 7 7		6				
VGR1	DSS-26	6.0	4.0	0.50	0.25	7 5		7 7 6 7 7			7 7	7 7 7 7	6 4 4 4			6 7 7 7 7	
VGR1	DSS-26	4.0	4.0	0.50	0.25										7 7 7 6		
VGR1	DSS-55	8.0	4.0	0.50	0.25		7 7 7 7		7 7 7 5	7 7 7 7	7 7 7						
VGR1	DSS-55	6.0	4.0	0.50	0.25	7 5		7 7 7 7 7			7 7	7 7 7 7	6 6 4 4 4			7 7 7 7 7	
VGR1	DSS-55	4.0	4.0	0.50	0.25										7 7 7 7		
VGR1	DSS-55,65	6.0	4.0	0.50	0.25	7 7								6 6 6 6			7 7 7 7
VGR1 ASCAL	DSS-14	2.0	2.0	0.75	0.25					1						1	
VGR1 DTR Array	DSS-14/15	7.4	7.4	1.00	0.25				1						1		
VGR1 MAGROL	DSS-14	7.0	7.0	1.00	0.25		1	1		1			1	1		1	
VGR1 Routine U/L	DSS-14	2.5	2.5	1.00	0.25					1	1 1 1 1 1	1 1 1 1	1 1 1 1 1				
VGR1 Routine U/L	DSS-14,63	2.5	2.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1				1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1
VGR2	DSS-43	8.0	8.0	0.50	0.25	3 3 3 5					4 3 3		3				7 6 7 7
VGR2	DSS-43	4.0	4.0	0.50	0.25		1 1 1										
VGR2	DSS-43	6.0	4.0	0.50	0.25											7 7 7 7 7	
VGR2	DSS-43,45	8.0	8.0	0.50	0.25	4 3 4 2	3 3 3 3		4 1 1	1 1 1	1 3	1 1 1	3 3 3 3		7 7		
VGR2	DSS-43,45	6.0	6.0	0.50	0.25										7 7		
VGR2	DSS-43,45,34	8.0	8.0	0.50	0.25		1		3 6 6 7	6 6 6 3	3 3 3 4 7	6 6 7 6	4 4 4 4 4	6 7 7 7			
VGR2	DSS-43,34	8.0	8.0	0.50	0.25					4	1						
VGR2	DSS-45	8.0	4.0	0.50	0.25		4 3 4 4	7 6 6 7 7									
VGR2	DSS-34,45	4.0	4.0	0.50	0.25		1										
VGR2 ASCAL	DSS-43	2.0	2.0	0.75	0.25			1						1			
VGR2 DTR P/B	DSS-43	7.4	7.4	1.00	0.25			1						1			
VGR2 MAGROL	DSS-43	7.0	4.0	1.00	0.25			1			1			1			1
VGR2 Routine U/L	DSS-43	2.5	2.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1
WIND	34B1	2.5	2.5	1.00	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	4 7 4 4 7	2 7 7 7	7 7 7 7 7		7		
WIND	DSS-24,54	2.5	2.5	1.00	0.25						3 3 3					7 7 7 7 7	7 7 7 7
WIND	DSS-34,54	2.5	2.5	1.00	0.25							5		7 7 7 7	6 7 7		
WIND	DSS-54	2.5	2.5	1.00	0.25										1		
WIND Pre-Maneuver	DSS-34	2.0	2.0	1.00	0.25												1 1
WIND TCM	DSS-24	3.0	2.0	1.00	0.25	1			1			1					
WIND TCM	DSS-34	3.0	2.0	1.00	0.25										1		
WMAP.	70M	0.7	0.6	1.25	0.25	7 7 7 7	7 7 4 7	7 7 7 7 7	7 7 7 7	7 7 7				7 7 7 4			
WMAP.	DSS-14,43	0.7	0.6	1.25	0.25					7	7 4 7 7 7	7 7 7 7	7 7 7 7 7				
WMAP.	70M	0.7	0.6	1.25	0.25										7 7 7 7	7 7 7 7 7	7 7 7 7
WMAP. Mnvr.	70M	5.0	4.0	1.25	0.25		1							1			
WMAP. Mnvr.	70M	3.0	3.0	1.25	0.25		2							2			
WMAP. Mnvr.	DSS-14,43	5.0	4.0	1.25	0.25						1						
WMAP. Mnvr.	DSS-14,43	3.0	3.0	1.25	0.25						2						
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21	22 23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52

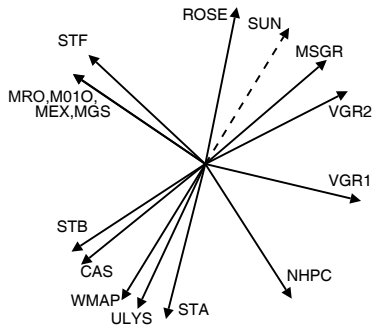
Updated 2/5/2004

SPACECRAFT RIGHT ASCENSION
2006

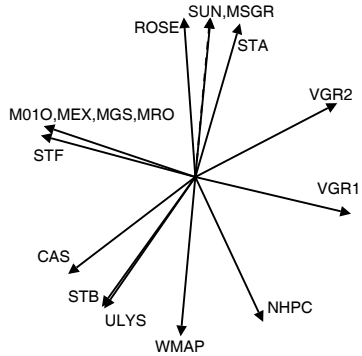
January



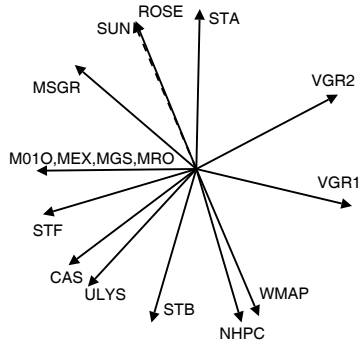
February



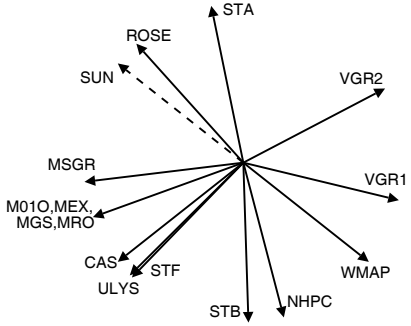
March



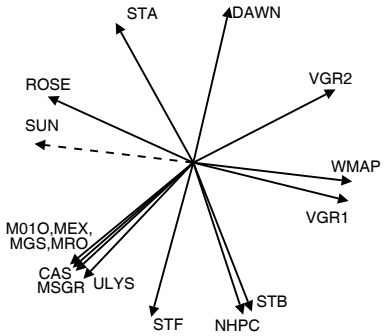
April



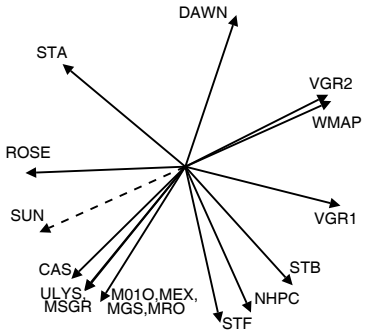
May



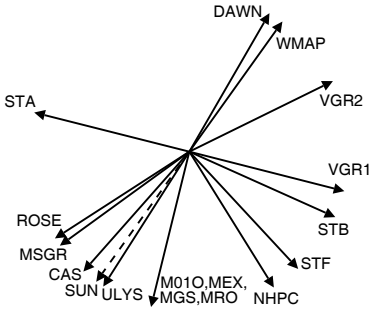
June



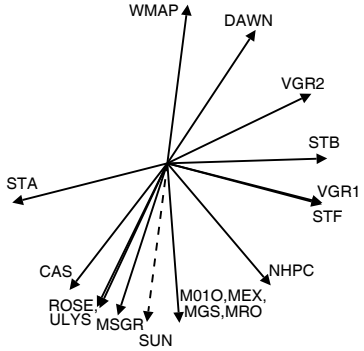
July



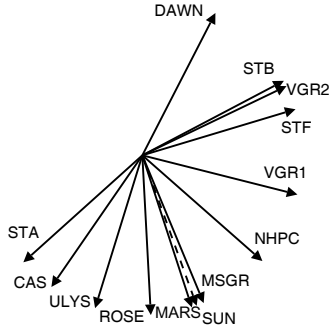
August



September

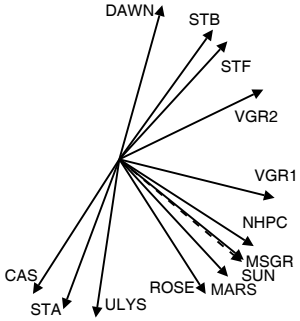


October



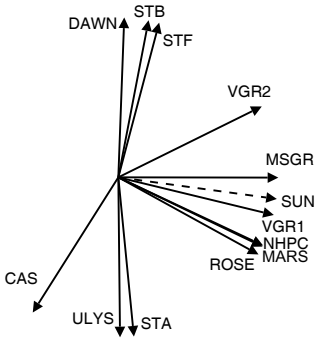
MARS = M01O,MEX,MGS,MRO

November



MARS = M01O,MEX,MGS,MRO

December



MARS = M01O,MEX,MGS,MRO

Resource Analysis Team
2006

January 06

Mo	Tu	We	Th	Fr	Sa	Su	
						1 1	
2 2	3 3	4 4	5 5	6 6	7 7	8 8	*1*
9 9	10 10	11 11	12 12	13 13	14 14	15 15	*2*
16 16	17 17	18 18	19 19	20 20	21 21	22 22	*3*
23 23	24 24	25 25	26 26	27 27	28 28	29 29	*4*
30 30	31 31						*5*

February 06

Mo	Tu	We	Th	Fr	Sa	Su	
		1 32	2 33	3 34	4 35	5 36	*5*
6 37	7 38	8 39	9 40	10 41	11 42	12 43	*6*
13 44	14 45	15 46	16 47	17 48	18 49	19 50	*7*
20 51	21 52	22 53	23 54	24 55	25 56	26 57	*8*
27 58	28 59						*9*

March 06

Mo	Tu	We	Th	Fr	Sa	Su	
		1 60	2 61	3 62	4 63	5 64	*9*
6 65	7 66	8 67	9 68	10 69	11 70	12 71	*10*
13 72	14 73	15 74	16 75	17 76	18 77	19 78	*11*
20 79	21 80	22 81	23 82	24 83	25 84	26 85	*12*
27 86	28 87	29 88	30 89	31 90			*13*

April 06

Mo	Tu	We	Th	Fr	Sa	Su	
					1 91	2 92	*13*
3 93	4 94	5 95	6 96	7 97	8 98	9 99	*14*
10 100	11 101	12 102	13 103	14 104	15 105	16 106	*15*
17 107	18 108	19 109	20 110	21 111	22 112	23 113	*16*
24 114	25 115	26 116	27 117	28 118	29 119	30 120	*17*

May 06

Mo	Tu	We	Th	Fr	Sa	Su	
1 121	2 122	3 123	4 124	5 125	6 126	7 127	*18*
8 128	9 129	10 130	11 131	12 132	13 133	14 134	*19*
15 135	16 136	17 137	18 138	19 139	20 140	21 141	*20*
22 142	23 143	24 144	25 145	26 146	27 147	28 148	*21*
29 149	30 150	31 151					*22*

June 06

Mo	Tu	We	Th	Fr	Sa	Su	
			1 152	2 153	3 154	4 155	*22*
5 156	6 157	7 158	8 159	9 160	10 161	11 162	*23*
12 163	13 164	14 165	15 166	16 167	17 168	18 169	*24*
19 170	20 171	21 172	22 173	23 174	24 175	25 176	*25*
26 177	27 178	28 179	29 180	30 181			*26*

July 06

Mo	Tu	We	Th	Fr	Sa	Su	
					1 182	2 183	*26*
3 184	4 185	5 186	6 187	7 188	8 189	9 190	*27*
10 191	11 192	12 193	13 194	14 195	15 196	16 197	*28*
17 198	18 199	19 200	20 201	21 202	22 203	23 204	*29*
24 205	25 206	26 207	27 208	28 209	29 210	30 211	*30*
31 212							*31*

August 06

Mo	Tu	We	Th	Fr	Sa	Su	
	1 213	2 214	3 215	4 216	5 217	6 218	*31*
7 219	8 220	9 221	10 222	11 223	12 224	13 225	*32*
14 226	15 227	16 228	17 229	18 230	19 231	20 232	*33*
21 233	22 234	23 235	24 236	25 237	26 238	27 239	*34*
28 240	29 241	30 242	31 243				*35*

September 06

Mo	Tu	We	Th	Fr	Sa	Su	
				1 244	2 245	3 246	*35*
4 247	5 248	6 249	7 250	8 251	9 252	10 253	*36*
11 254	12 255	13 256	14 257	15 258	16 259	17 260	*37*
18 261	19 262	20 263	21 264	22 265	23 266	24 267	*38*
25 268	26 269	27 270	28 271	29 272	30 273		*39*

October 06

Mo	Tu	We	Th	Fr	Sa	Su	
						1 274	*39*
2 275	3 276	4 277	5 278	6 279	7 280	8 281	*40*
9 282	10 283	11 284	12 285	13 286	14 287	15 288	*41*
16 289	17 290	18 291	19 292	20 293	21 294	22 295	*42*
23 296	24 297	25 298	26 299	27 300	28 301	29 302	*43*
30 303	31 304						*44*

November 06

Mo	Tu	We	Th	Fr	Sa	Su	
		1 305	2 306	3 307	4 308	5 309	*44*
6 310	7 311	8 312	9 313	10 314	11 315	12 316	*45*
13 317	14 318	15 319	16 320	17 321	18 322	19 323	*46*
20 324	21 325	22 326	23 327	24 328	25 329	26 330	*47*
27 331	28 332	29 333	30 334				*48*

December 06

Mo	Tu	We	Th	Fr	Sa	Su	
				1 335	2 336	3 337	*48*
4 338	5 339	6 340	7 341	8 342	9 343	10 344	*49*
11 345	12 346	13 347	14 348	15 349	16 350	17 351	*50*
18 352	19 353	20 354	21 355	22 356	23 357	24 358	*51*
25 359	26 360	27 361	28 362	29 363	30 364	31 365	*52*

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User	Resource	Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
ACE.	DSS-27	3.5	3.5	0.40	0.20	3				3				3			3				3				7				7				7																								
ACE.	DSS-16,66	3.5	3.5	0.70	0.20	4	7	7	7	4	7	7	7	4	7	7	7	4	7	7	7	4	7	7	7		7	7	7		7	7	7		7	7		7	7	7	7	7	7	7	7											
ACE.	26M	1.0	1.0	0.70	0.20	3				3				3				3				3				4				4				4																							
ACE.	DSS-46	1.0	1.0	0.70	0.20	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3													
CAS Tour	DSS-14,63	9.0	4.0	1.00	0.25		2	1		1			2		2		2	1	2			1																																			
CAS Tour	DSS-14/25,63/65	9.0	4.0	1.00	0.25															1		1		1			1		2		1			2					2		1		1	2											
CAS Tour	DSS-15,24,25,26,54,55,65	9.0	8.5	1.00	0.25	7	6	5	7	5	7	7	4	8	3	8	4	6	6	5	7	4	7	5	7	7	5	7	4	7	5	7	7	4	7	7	7	7	7	4						7	7	7	7	7	7	7	5	7	5	7	6	6
CAS Tour	DSS-24,25,26,54,55	9.0	8.5	1.00	0.25																																				7	5	7	6	4												
CHDR	34B1	1.0	1.0	1.00	0.25	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
DAWN Cruise	34H	8.0	4.0	1.00	0.25	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSN Antenna Cal	DSS-14	8.0	4.5			1					1				1				1				1					1				1					1				1				1					1				1			
DSN Antenna Cal	DSS-43	8.0	4.5				1					1				1				1				1					1				1					1				1				1					1				1		
DSN Antenna Cal	DSS-63	8.0	4.5					1					1				1				1				1					1				1					1				1				1					1				1	
DSN Antenna Cal	DSS-15	8.0	4.5				1													1													1													1											
DSN Antenna Cal	DSS-45	8.0	4.5								1												1														1													1								
DSN Antenna Cal	DSS-65	8.0	4.5												1													1												1														1			
DSN Antenna Cal	DSS-24	8.0	4.5					1						1							1						1						1						1						1							1				
DSN Antenna Cal	DSS-34	8.0	4.5						1						1							1						1							1					1							1							1			
DSN Antenna Cal	DSS-54	8.0	4.5							1						1							1						1							1						1								1					1			
DSN Antenna Cal	DSS-25	8.0	4.5									1						1						1							1							1						1							1						1
DSN Antenna Cal	DSS-26	8.0	4.5							1						1						1						1								1					1									1					1			
DSN Antenna Cal	DSS-55	8.0	4.5									1						1						1							1							1						1							1						1
DSS Bearing Mntc	DSS-14	8.0	8.0					1			1			1			1			1			1			1			1			1			1			1			1			1			1				1				1			1
DSS Bearing Mntc	DSS-43	8.0	8.0			1			1			1			1			1			1			1			1			1			1				1			1			1				1				1				1			1
DSS Bearing Mntc	DSS-63	8.0	8.0				1			1			1			1			1			1			1			1			1			1			1			1			1			1				1				1			
DSS Maintenance	DSS-54	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-25	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-55	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-27	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-15	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-45	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-24	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-65	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-26	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-46	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-66	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-43	8.0	8.0				1	1		1	1		1	1		1	1		1	1		1		1	1			1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1	
DSS Maintenance	DSS-16	8.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-34	6.0	6.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-63	9.5	8.0			1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1		1	1	
DSS Maintenance	DSS-63	6.0	4.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
DSS Maintenance	DSS-14	8.0	8.0			2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
EVN Calib	DSS-63	5.0	3.0	1.50	0.50								1														1																									1					
EVN E500 J-M4	DSS-14\63	16.0	12.0	1.50	0.50								2														2																							2					
GBRA Host Country	DSS-43	24.0	8.0	0.75	0.25				1												1												1													1										
GBRA Host Country	DSS-63	8.0	4.0			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
GBRA Host Country	DSS-45	12.0	12.0	0.75	0.25		1					1			1				1					1					1				1					1				1				1				1					1		
GBRA M-Wave Spect	70M	9.0	4.0	0.50	0.50	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
GBRA New Proposals	70M	9.0	4.0	0.50	0.50	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
GBRA Planet R/Ast	DSS-14	9.0	4.0	0.75	0.50	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
GBRA RA500 SOC-M4	DSS-14\63	24.0	24.0	1.50	0.50							1														1																									1						
GBRA VLBA SOC-M4	DSS-14\63	8.0	8.0	1.50	0.50	1					1				1				1					1				1				1					1				1				1					1				1			
GSSR Ast 1991 VK	DSS-14	5.0	4.0	1.50	0.50		2	4																																																
GSSR Ast 2340 Htor	DSS-14	7.0	4.0	1.50	0.50																																											1								
GSSR Ast 3200 Phae	DSS-14	6.0	4.0	1.50	0.50																																																	4			
GSSR GODR	DSS-14/15	8.0	4.0	1.50	0.50	1		1		1		1		1		1		1	1																								1		1		1			1			1		1		1
GSSR Mars	DSS-14/25	7.0	4.0	1.50	0.50																																																	2	2	2	2
GSSR Mercury	DSS-14	5.2	5.2	1.50	0.50														1										1							2								3		1			1								
GTL	26M	1.1	1.1	0.40	0.20	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
IMAG.	34B1	0.8	0.8	1.00	0.25	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13													
IMAG. SCI Load	34B1	1.5	1.5	1.00	0.25	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1													
INTG	DSS-16	5.3	5.0	0.70	0.20	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
KPLR Commiss.	DSS-26,34,54	8.0	7.0	0.75	0.25																																									14	14										
KPLR Commiss.	DSS-26,34,54	8.0	7.0	0.75	0.25																																								18	21										
KPLR Launch	DSS-26,34,54	8.0	7.0	3.00	0.25																																								3											
KPLR Quart Roll	DSS-26,34,54	8.0	7.0	0.75	0.25																																																4			
KPLR Science Ops	DSS-26,34,55	6.0	4.5	0.75	0.25																																													2	2	2	2	2	2	2	2	2
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

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User	Resource	Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
		Ave	Min	Pre	Post	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
M01O Mapping	70M	10.0	4.0	1.00	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
MEGA Astrometry	DSS-43	24.0	8.0	0.50	0.50							1																														1															
MEGA Imagery	DSS-43	24.0	8.0	0.50	0.50																	1																	1																	1	
MEX Occultations	DSS-14,65	11.0	4.0	1.00	0.25																	7	7	7	7	7	7																														
MEX R/S Bi Static	DSS-43	4.0	4.0	1.00	0.25			1				1				1				1					1				1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
MGS Map/Beta Sup	34H	10.0	4.0	1.00	0.25	2	2	3	2	2	3	2	2	3	2	2	3	2	2	3	2	2	3	2	2	3	2																														
MGS Map/Beta Sup	34B1	14.0	4.0	1.00	0.25																							4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
MGS Map/Beta Sup	34B1	10.0	4.0	1.00	0.25																							2	3	2	2	3	2	2	3	2	2	3	2	2	3	2	2	3	2	2	2	3	2	3	2	2	3	2	2	3	2
MGS Map/Beta Sup	DSS-25,26,55	14.0	4.0	1.00	0.25																							3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
MGS Map/Beta Sup	DSS-25,26,54,55	14.0	4.0	1.00	0.25														7	7	7	7	7	7	7	7	7																														
MGS Map/Beta Sup	DSS-25,26,55	14.0	4.0	1.00	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7																																							
MRO Ka Ops Demo	DSS-25,34,55	8.0	4.0	1.00	0.25	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
MRO Prime Science	70M	8.0	4.0	1.00	0.25	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	1																	
MRO Prime Science	34H	8.0	4.0	1.00	0.25	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MSGR	DSS-26,34,54	8.0	7.0	1.00	0.25	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	2	2	2	2	2	2	2	2	3	2	2	2	1				2	2	2	2	1				1
MSGR Delta DOR	DSS-15\65,15\45	1.0	1.0	1.50	0.25																																						2	2												
MSGR DSM1	70M	8.0	7.0	1.00	0.25																																																	2		
MSGR DSM1	34H	8.0	7.0	1.00	0.25																																															4	7	5	7	3
MSGR Mercury FB1	70M	8.0	7.0	1.00	0.25																																									7										
MSGR Mercury FB1	34H	8.0	7.0	1.00	0.25																																							6	5	7	4								
MSGR TCM	DSS-26,34,54	8.0	7.0	1.00	0.25																							1														1			2		1						1		
MUSC Re-entry	DSS-25,34,54	3.0	3.0	1.00	0.25								1	2	2	2	2	2	2	2	2	2	1																																	
MUSC Re-entry	DSS-25,34,54	4.0	4.0	1.00	0.25																							7																													
MUSC Re-entry TRIM	DSS-25,34,54	4.0	4.0	1.00	0.25																			3	3	3	3																														
NHPC Beacon	34B1	0.7	0.7	1.00	0.25																	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						1			1	1	1	1	1	1
NHPC Checkout	70M	8.0	4.0	1.00	0.25																																						2	2	3	2	3	2	2								
NHPC Cruise	34B1	8.0	4.0	1.00	0.25	2																																																		
NHPC Delta DOR	DSS-15\65,15\45	1.0	0.5	1.50	0.25																																						2													
NHPC Jup Post F/B	70M	8.0	4.0	1.00	0.25											2																																								
NHPC Jupiter Aprch	70M	8.0	4.0	1.00	0.25	5	5	7	5	5	5	7	7	7	2																																									
NHPC Jupiter Dpart	70M	8.0	4.0	1.00	0.25												3	3	3	3	2																																				
NHPC Jupiter Flyby	70M	8.0	4.0	1.00	0.25									15	6																																									
NHPC Maneuver	70M	8.0	4.0	1.00	0.25																																														7					
PHX ACS/NAV	34B1	8.0	4.0	1.00	0.25																																				8															
PHX ACS/NAV	34B1	8.0	4.0	1.00	0.25																																				3															
PHX ACS/NAV DDOR	DSS-34,54	8.0	4.0	1.00	0.25																																				5															
PHX ACS/NAV DDOR	DSS-24	10.0	4.0	1.00	0.25																																				5															
PHX Cruise	DSS-26,45,54	4.0	4.0	1.00	0.25																																		2	2																	
PHX Cruise	DSS-26,45,54	4.0	4.0	1.00	0.25																																						2	2		2	2	2	2	2	2	2	2	2	2	2	2
PHX Launch	34B1	8.0	4.0	1.00	0.25																															9	21																				
PHX Launch	DSS-26,34,54	8.0	4.0	4.00	0.25																															3																				
PHX TCM	70M	8.0	4.0	1.00	0.25																																	1																		
PHX TCM	34B1	8.0	4.0	1.00	0.25																																	20																		
PHX TCM	70M	8.0	4.0	1.00	0.25																																							1												
PHX TCM	DSS-26,34,54	8.0	4.0	1.00	0.25																																							20											
RFC CAT M&E D-M4	15\45,15\65	24.0	12.0	1.50	0.50					1	1					1	1					1	1					1	1					1	1					1	1					1	1					1	1		
RFC Clock Syn D-M4	DSS-15\65	4.0	4.0	1.50	0.50	1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1	
ROSE Earth Swingby	DSS-24,54	4.0	4.0	1.00	0.25																																											5	7	7	7	4				
ROSE Mars Swingby	DSS-15,24,54	4.0	4.0	1.00	0.25	7	7	7	7	7	7	7	7	7	7	7	7	1																																						
SGP Crust Dyn B-M4	DSS-65	24.0	24.0	1.50	0.50			1			1						1			1					1						1				1			1									1							1		
SGP Crust Dyn H-M4	DSS-15	24.0	24.0	1.50	0.50		1						1					1			1			1				1					1						1					1						1			1		1	
SGP Crust Dyn W-M4	DSS-45	24.0	24.0	1.50	0.50				1						1				1				1			1				1						1				1			1					1				1			1	
SOHO	34B1	8.0	4.0	0.70	0.20																																											2				2				2
SOHO	DSS-24,34	8.0	4.0	0.70	0.20																									2				2																							
SOHO	26M	9.6	4.0	0.70	0.20																		7	7	7		7	7	7		7	7	7		7													7	7	7			7	7	7	
SOHO	26M	1.6	1.6	0.70	0.20																		14	14	14	4	14	14	14	4	14	14	14	4	14													4	14	14	14	4	14	14	14	4
SOHO	26M	8.0	4.0	0.70	0.20																					2																															
SOHO	26M	9.6	4.0	0.70	0.20		7	7	7		7	7	7		7	7	7		7	7	7																																				
SOHO	26M	1.6	1.6	0.70	0.20	4	14	14	14	4	14	14	14	4	14	14	14	4	14	14	14	4																																			
SOHO	26M	8.0	4.0	0.70	0.20	2				2				2				2				2																																			
SOHO HSO	DSS-27	8.0	6.0	0.40	0.20																															7	7	7	7	7	7	7	7	7	7	7	7								
SOHO HSO	DSS-46,66	8.0	4.0	0.70	0.20																															14	14	14	14	14	14	14	14	14	14	14	14								
SOHO TSO	26M	8.0	4.0	0.70	0.20																	6				15				15				15																	15				15		
SOHO TSO	26M	8.0	4.0	0.70	0.20	15				15				15				15				9																																			
STA. Prime Science	DSS-26,34,55	3.5	2.7	1.00	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7																																				
STA. Prime Science	DSS-26,34,55	4.3	3.3	1.00	0.25																7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7																			
STA. Prime Science	DSS-26,34,55	5.0	4.1	1.00	0.25																																	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
STB Prime Science	DSS-26,34,54	3.5	2.7	1.00	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7																																				
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

Updated 2/5/2004

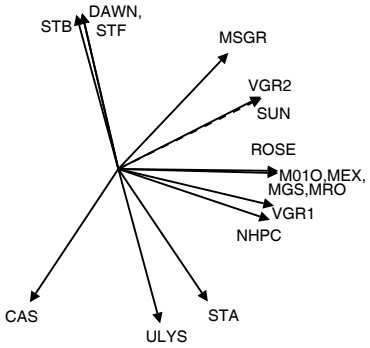
User Loading Profile - 2007

User	Resource	Durations		Calibration		January	February	March	April	May	June	July	August	September	October	November	December
		Ave	Min	Pre	Post	1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21 22	23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52
STB Prime Science	DSS-26,34,54	4.3	3.3	1.00	0.25				7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7				
STB Prime Science	DSS-26,34,54	5.0	4.1	1.00	0.25								7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
STF	70M	1.0	1.0	1.00	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
STF	34H	1.0	1.0	0.75	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
ULYS	70M,34H	10.0	4.0	1.00	0.25						7 7 7 7	7 7 7 7			7 7 7		
ULYS	DSS-34	10.0	4.0	1.00	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7								
ULYS	DSS-24,34	10.0	4.0	1.00	0.25					7 7 7 7 7							
ULYS	34B1	10.0	4.0	1.00	0.25								7 7 7 7 7	7 7 7 7	7	7 7 7 7 7	7 7 7 7
ULYS Ranging	70M,34H	10.0	4.0	1.00	0.25						1	1			1		
ULYS Ranging	34B1	10.0	4.0	1.00	0.25								1	1		1	1
ULYS Ranging	24,34	10.0	4.0	1.00	0.25	1	1	1	1	1							
VGR1	DSS-24,55	8.0	4.0	0.50	0.25										7 7		
VGR1	34B2	12	4	0.50	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7	7 7 7 7 7	7 7 7 7
VGR1 DTR Array	DSS-14/15	7.4	7.4	1.00	0.25				1								
VGR1 MAGROL	DSS-14	7.0	7.0	1.00	0.25									1			
VGR1 Routine U/L	70M	2.5	2.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1
VGR2	DSS-43,45,34	8.0	8.0	0.50	0.25						7	7 7 7 7	7	6 7 7		7 7 7 7 7	7 6 7 7
VGR2	DSS-43,34	8.0	8.0	0.50	0.25						7 6 7		7 7 7	6			
VGR2	DSS-43,45	8.0	8.0	0.50	0.25	7 7 7 7	7 7 7	7 7 7		7 7 7 7 7					7 7 7 7		
VGR2	DSS-45	8.0	8.0	0.50	0.25		7	7 7	7 7 7 7								
VGR2 ASCAL	DSS-43	2.0	2.0	0.75	0.25			1						1			
VGR2 DTR P/B	DSS-43	7.4	7.4	1.00	0.25			1						1			
VGR2 MAGROL	DSS-43	7.0	4.0	1.00	0.25			1			1			1			1
VGR2 Routine U/L	DSS-43	2.5	2.5	1.00	0.25	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 1 1
WIND	34B1	2.5	2.5	1.00	0.25	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 7	7 7 7 7
WIND	34B1	3.0	2.5	1.00	0.25	1											
WMAP.	70M	0.7	0.6	1.25	0.25	7 7 4 7	7 7 7 7	7 7 7 7 7	7 7 7 7	7 4 7 7 7	7 7 7 7	7 7 7 7	7 7 7 7 4	7 7 7 7			
WMAP. Mnvr.	70M	5.0	4.0	1.25	0.25	1				1			1				
WMAP. Mnvr.	70M	3.0	3.0	1.25	0.25	2				2			2				
						1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21 22	23 24 25 26	27 28 29 30	31 32 33 34 35	36 37 38 39	40 41 42 43	44 45 46 47 48	49 50 51 52

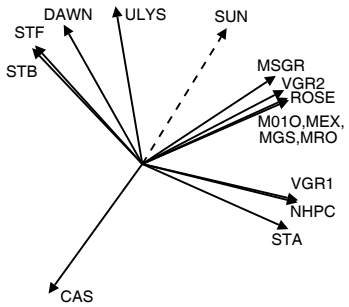
Updated 2/5/2004

SPACECRAFT RIGHT ASCENSION
2007

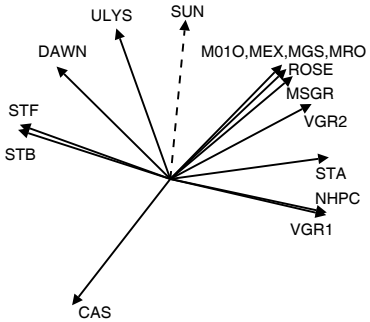
January



February



March



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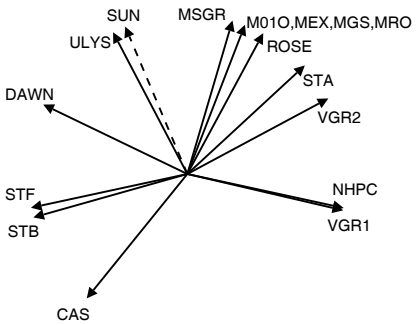
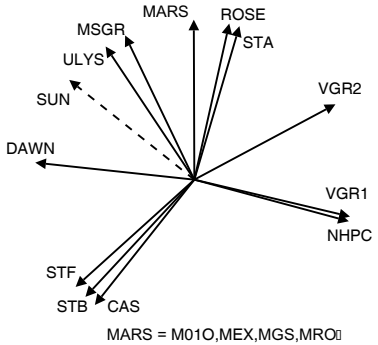
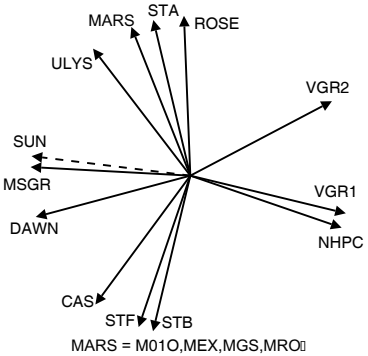


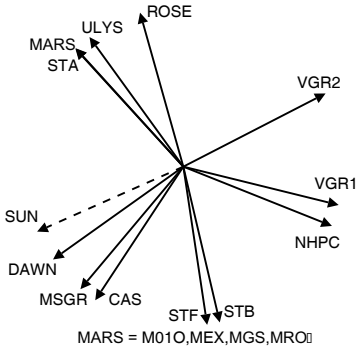
May



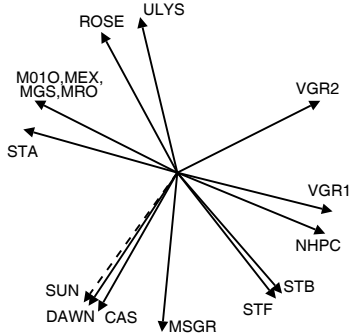
June



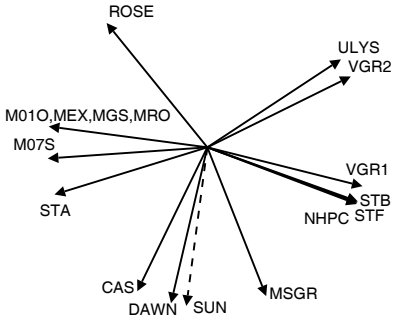
July



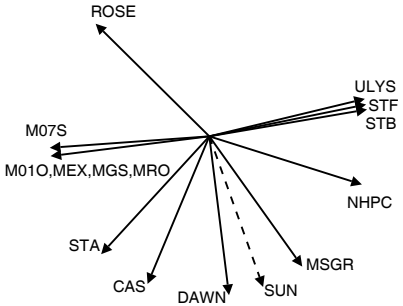
August



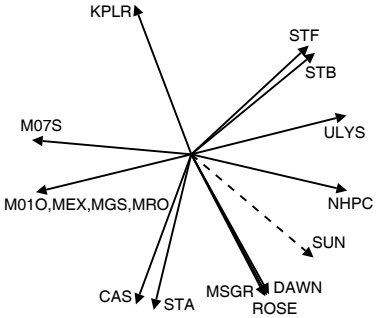
September



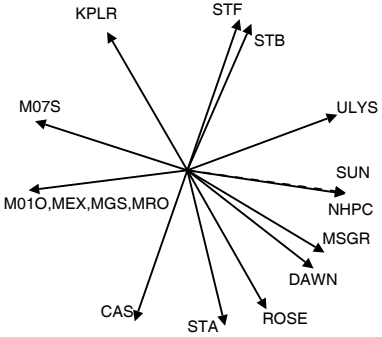
October



November



December



Resource Analysis Team
2007

January 07

Mo	Tu	We	Th	Fr	Sa	Su	
1 1	2 2	3 3	4 4	5 5	6 6	7 7	*1*
8 8	9 9	10 10	11 11	12 12	13 13	14 14	*2*
15 15	16 16	17 17	18 18	19 19	20 20	21 21	*3*
22 22	23 23	24 24	25 25	26 26	27 27	28 28	*4*
29 29	30 30	31 31					*5*

February 07

Mo	Tu	We	Th	Fr	Sa	Su	
			1 32	2 33	3 34	4 35	*5*
5 36	6 37	7 38	8 39	9 40	10 41	11 42	*6*
12 43	13 44	14 45	15 46	16 47	17 48	18 49	*7*
19 50	20 51	21 52	22 53	23 54	24 55	25 56	*8*
26 57	27 58	28 59					*9*

March 07

Mo	Tu	We	Th	Fr	Sa	Su	
			1 60	2 61	3 62	4 63	*9*
5 64	6 65	7 66	8 67	9 68	10 69	11 70	*10*
12 71	13 72	14 73	15 74	16 75	17 76	18 77	*11*
19 78	20 79	21 80	22 81	23 82	24 83	25 84	*12*
26 85	27 86	28 87	29 88	30 89	31 90		*13*

April 07

Mo	Tu	We	Th	Fr	Sa	Su	
						1 91	*13*
2 92	3 93	4 94	5 95	6 96	7 97	8 98	*14*
9 99	10 100	11 101	12 102	13 103	14 104	15 105	*15*
16 106	17 107	18 108	19 109	20 110	21 111	22 112	*16*
23 113	24 114	25 115	26 116	27 117	28 118	29 119	*17*
30 120							*18*

May 07

Mo	Tu	We	Th	Fr	Sa	Su	
	1 121	2 122	3 123	4 124	5 125	6 126	*18*
7 127	8 128	9 129	10 130	11 131	12 132	13 133	*19*
14 134	15 135	16 136	17 137	18 138	19 139	20 140	*20*
21 141	22 142	23 143	24 144	25 145	26 146	27 147	*21*
28 148	29 149	30 150	31 151				*22*

June 07

Mo	Tu	We	Th	Fr	Sa	Su	
				1 152	2 153	3 154	*22*
4 155	5 156	6 157	7 158	8 159	9 160	10 161	*23*
11 162	12 163	13 164	14 165	15 166	16 167	17 168	*24*
18 169	19 170	20 171	21 172	22 173	23 174	24 175	*25*
25 176	26 177	27 178	28 179	29 180	30 181		*26*

July 07

Mo	Tu	We	Th	Fr	Sa	Su	
						1 182	*26*
2 183	3 184	4 185	5 186	6 187	7 188	8 189	*27*
9 190	10 191	11 192	12 193	13 194	14 195	15 196	*28*
16 197	17 198	18 199	19 200	20 201	21 202	22 203	*29*
23 204	24 205	25 206	26 207	27 208	28 209	29 210	*30*
30 211	31 212						*31*

August 07

Mo	Tu	We	Th	Fr	Sa	Su	
		1 213	2 214	3 215	4 216	5 217	*31*
6 218	7 219	8 220	9 221	10 222	11 223	12 224	*32*
13 225	14 226	15 227	16 228	17 229	18 230	19 231	*33*
20 232	21 233	22 234	23 235	24 236	25 237	26 238	*34*
27 239	28 240	29 241	30 242	31 243			*35*

September 07

Mo	Tu	We	Th	Fr	Sa	Su	
					1 244	2 245	*35*
3 246	4 247	5 248	6 249	7 250	8 251	9 252	*36*
10 253	11 254	12 255	13 256	14 257	15 258	16 259	*37*
17 260	18 261	19 262	20 263	21 264	22 265	23 266	*38*
24 267	25 268	26 269	27 270	28 271	29 272	30 273	*39*

October 07

Mo	Tu	We	Th	Fr	Sa	Su	
1 274	2 275	3 276	4 277	5 278	6 279	7 280	*40*
8 281	9 282	10 283	11 284	12 285	13 286	14 287	*41*
15 288	16 289	17 290	18 291	19 292	20 293	21 294	*42*
22 295	23 296	24 297	25 298	26 299	27 300	28 301	*43*
29 302	30 303	31 304					*44*

November 07

Mo	Tu	We	Th	Fr	Sa	Su	
			1 305	2 306	3 307	4 308	*44*
5 309	6 310	7 311	8 312	9 313	10 314	11 315	*45*
12 316	13 317	14 318	15 319	16 320	17 321	18 322	*46*
19 323	20 324	21 325	22 326	23 327	24 328	25 329	*47*
26 330	27 331	28 332	29 333	30 334			*48*

December 07

Mo	Tu	We	Th	Fr	Sa	Su	
					1 335	2 336	*48*
3 337	4 338	5 339	6 340	7 341	8 342	9 343	*49*
10 344	11 345	12 346	13 347	14 348	15 349	16 350	*50*
17 351	18 352	19 353	20 354	21 355	22 356	23 357	*51*
24 358	25 359	26 360	27 361	28 362	29 363	30 364	*52*
31 365							