USER LOADING PROFILE - 2005

VP			Durations		Calibration				January				February				March				April					May				June					July				August				September					October				November					December		
Object	User	Resource	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	53
SUN	ACE.	DSS-27	3.5	3.5	0.40	0.20																																							7	7	7	7	7	7	7	7	7	1	1	1	1	1	
SUN	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	
SUN	ACE.	26M	1.0	1.0	0.70	0.20																																							4	4	4	4	4	4	4	4	4	1	1	1	1	1	
SUN	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						
SUN	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	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	ACE.	DSS-16	3.5	3.5	0.70	0.20	5				5				5				5																																								
NONE	ATOT A01 Ast	DSS-43	24.0	24.0	1.00	0.50							1																																												
NONE	ATOT A01 Image	DSS-43	24.0	24.0	1.00	0.50																	1											1																									
NONE	ATOT A02 Ka-Ast	DSS-43	24.0	24.0	1.50	0.50				1																																																	
NONE	ATOT Development	70M	8.0	4.0			2	2	2	2	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	1	1	2	2	2		2							1	1				2		2											
NONE	ATOT Development	DSS-14,63	4.0	4.0																															1	1	1	1	1	1			1	1	1		1				1		1	1	1		1	1	
NONE	ATOT Mission	70M	24.0	12.0	1.50	0.50																																									1												
NONE	ATOT Mission	70M	8.0	8.0	1.50	0.50																																																1	1				
STR6	CAS Probe Entry	DSS-45	8.0	4.0	1.00	0.25	7	6																																																			
STR6	CAS Probe Entry	DSS-25,65	9.0	4.0	1.00	0.25	14	11																																																			
STR6	CAS Tour	DSS-14	9.0	4.0	1.00	0.25		1	3	2	3	1	5			1			2	2	3	1	1	3	1	1	2		2	2	3	4	1	4		2	2	1	3	1	3	2			1	1	3	2	1		2	2	3	1		1	2	1	
STR6	CAS Tour	DSS-43	8.5	4.0	1.00	0.25		1													1			1		1								1																									
STR6	CAS Tour	DSS-14/25	9.0	4.0	1.00	0.25															1																												1										
STR6	CAS Tour	DSS-63/54	9.0	4.0	1.00	0.25															1					1			1		1								1	1				1					1										
STR6	CAS Tour	DSS-63	9.0	4.0	1.00	0.25		1				1				2			2			2		1		1			1		1			2		1	1		1		1			1	1	1							2	1			1		
STR6	CAS Tour	DSS-14/24	9.0	4.0	1.00	0.25																																				1																	
STR6	CAS Tour	15,24,25,26,54,55	9.0	8.5	1.00	0.25						4	5	7	8	5	8	8	3	8			6	6	9	5	7																																
STR6	CAS Tour	24,25,26,54,55,65	9.0	8.5	1.00	0.25																													7	5	7	8	5	5			9	7	9								7	3	7	6	4	5	
STR6	CAS Tour	SS-15,24,25,54,55	9.0	8.5	1.00	0.25					5																																																
STR6	CAS Tour	SS-15,24,26,54,55	9.0	8.5	1.00	0.25																						7	4																														
STR6	CAS Tour	15,24,25,26,54,65	9.0	8.5	1.00	0.25																											9																										
STR6	CAS Tour	15,24,25,26,55,65	9.0	8.5	1.00	0.25																												3																									
STR6	CAS Tour	SS-24,25,26,54,55	9.0	8.5	1.00	0.25															1	6								9	3	4																											
STR6	CAS Tour	DSS-24,25,54,55	9.0	8.5	1.00	0.25																																			6	5																	
STR6	CAS Tour	24,25,26,54,55,65	9.0	8.5	1.00	0.25																																								7	7	5	4	6	5	5							
STR6	CAS Tour	DSS-25,65	9.0	4.0	1.00	0.25			4	8																																																	
CHDR	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	
CHDR	CHDR	DSS-24,54	1.0	1.0	1.00	0.25							14	14	14	14	14	14	14	14				14	14	14	14	15	14	14	14			14																									
CHDR	CHDR	DSS-34,54	1.0	1.0	1.00	0.25																										14																											
CHDR	CHDR	DSS-16	2.0	2.0	0.70	0.20																										7		7																									
CHDR	CHDR	26M	2.0	2.0	0.70	0.20																		7	7	7	7	6	7	7	7																												
CHDR	CHDR	26M	2.0	2.0	0.70	0.20							7	7	7	7	7	7	7	7																																							
CHDR	CHDR ACA D/C MESR	34B1	7.0	4.0	1.00	0.25										1																	1																		1								
CLUC	CLU2 1/2/3/4 SSO	DSS-16/24/15/14	2.0	2.0	0.50	0.25	2	2	2	2																																																	
CLUC	CLU2 1/2/3/4 SSO	DSS-16/27/15	2.0	2.0	0.50	0.25																										2																											
CLUC	CLU2 1/2/3/4 SSO	DSS-16/27/24	2.0	2.0	0.50	0.25																	2	2																																			
CLUC	CLU2 1/2/3/4 SSO	DSS-16/27/24/15	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	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
CLUC	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	
CLUC	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																										
CLUC	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	2	2	2	2	2	2	2																												
CLUC	CLU4 1/2/3/4 MSO	DSS-16/27/24	1.5	1.0	0.50	0.25																1																																					
CLUC	CLU4 1/2/3/4 MSO	DSS-16/27/24/15	1.5	1.0	0.50	0.25								1																1								1									1							1					
CLUC	CLU4 1/2/3/4 MSO	DSS-46/34/45	1.5	1.0	0.50	0.25																																				1								1								1	
CLUC	CLU4 1/2/3/4 MSO	DSS-46/34/45/43	1.5	1.0	0.50	0.25				1																								1																									
CLUC	CLU4 1/2/3/4 MSO	DSS-46/45/43	1.5	1.0	0.50	0.25											1									1																																	
DIF	DIF Comet App	DSS-15,45,54	8.0	4.0	1.00	0.25																					4	4	7	7	7																												
DIF	DIF Comet Enc	70M	8.0	4.0	1.00	0.25																										6	4																										
DIF	DIF Comet Enc	DSS-15,34,54	8.0	4.0	1.00	0.25																										15																											

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January					February					March				April					May						June						July					August					September					October					November					December				
DIF	DIF Comet Enc/Reh	DSS-14	10.0	4.0	1.00	0.25												1																																										
DIF	DIF Comet Enc/Reh	DSS-43	10.0	4.0	1.00	0.25												1																																										
DIF	DIF Comet Enc/Reh	DSS-63	10.0	4.0	1.00	0.25												1																																										
DIF	DIF Comet Enc/Reh	DSS-15/24/25/26	8.0	4.0	1.00	0.25												1																																										
DIF	DIF Cruise	DSS-15,34,54	8.0	4.0	1.00	0.25					2	2																																																
DIF	DIF Cruise	DSS-15,45,54	8.0	4.0	1.00	0.25							2	4	1	1	1	4	2	2		3																																								
DIF	DIF Cruise	DSS-26,34,65	8.0	4.0	1.00	0.25															2																																								
DIF	DIF DDOR	DSS-25\34	1.0	1.0	1.00	0.25				1																																																		
DIF	DIF DDOR	DSS-25\54	1.0	1.0	1.00	0.25					1																																																	
DIF	DIF DDOR	DSS-26\34	1.0	1.0	1.00	0.25															2	1	1									1																													
DIF	DIF DDOR	DSS-26\43	1.0	1.0	1.00	0.25						1	1	2	1		2	1							2	1			1	2	2																															
DIF	DIF DDOR	DSS-26\54	1.0	1.0	1.00	0.25							2	1	1	1	1	1		1	1	2	1	1	1	1			1	1	1																															
DIF	DIF Impact	DSS-14\43	4.0	4.0	1.00	0.25																											1																												
DIF	DIF Impact	DSS-15/24/25/26	8.0	4.0	1.00	0.25																											1																												
DIF	DIF In Flight Demo	DSS-15,45,55	8.0	4.0	1.00	0.25								2																																														
DIF	DIF Launch Phase	DSS-15,34,54	8.0	4.0	1.00	0.25	6	6																																																				
DIF	DIF Launch Phase	DSS-15,45,55	8.0	4.0	1.00	0.25	15	15	13	5																																																	
DIF	DIF Playback	DSS-15,34,54	8.0	4.0	1.00	0.25																											2		1	1																									
DIF	DIF Playback	DSS-15,34,55	8.0	4.0	1.00	0.25																												1																											
DIF	DIF Playback	DSS-26,34,54	8.0	4.0	1.00	0.25																															1																								
DIF	DIF TCM	DSS-15,45,54	8.0	4.0	1.00	0.25																			7	5																																		
DIF	DIF TCM	DSS-26,34,54	8.0	4.0	1.00	0.25																4	7																																					
DIF	DIF TCM	DSS-26,45,54	8.0	4.0	1.00	0.25								3	6	14	6	4						15																																						
NONE	DSN Antenna Cal	DSS-14	8.0	6.0	1.50	0.50	1					1				1				1				1					1				1					1				1				1					1				1				
NONE	DSN Antenna Cal	DSS-43	8.0	6.0	1.50	0.50		1					1				1				1				1					1				1																											
NONE	DSN Antenna Cal	DSS-63	8.0	6.0	1.50	0.50								1				1				1				1					1				1					1				1				1				1					1		
NONE	DSN Antenna Cal	DSS-15	8.0	6.0	1.50	0.50		1													1													1														1											
NONE	DSN Antenna Cal	DSS-45	8.0	6.0	1.50	0.50						1												1														1								1								1				
NONE	DSN Antenna Cal	DSS-65	8.0	6.0	1.50	0.50																											1									1												1				
NONE	DSN Antenna Cal	DSS-24	8.0	6.0	1.50	0.50			1						1							1						1							1						1								1					1			
NONE	DSN Antenna Cal	DSS-34	8.0	6.0	1.50	0.50				1											1		1									1				1						1				1				1				1			1	
NONE	DSN Antenna Cal	DSS-54	8.0	6.0	1.50	0.50					1						1							1						1							1						1								1					1		
NONE	DSN Antenna Cal	DSS-25	8.0	6.0	1.50	0.50							1						1						1							1							1							1								1				1
NONE	DSN Antenna Cal	DSS-26	8.0	6.0	1.50	0.50						1					1						1							1							1						1								1					1		
NONE	DSN Antenna Cal	DSS-55	8.0	6.0	1.50	0.50							1						1						1							1							1							1								1				1
DSN2	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		
DSN1	DSS Bearing Mntc	DSS-43	8.0	8.0					1			1			1			1			1			1			1			1																															
DSM7	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			1
DSA2	DSS Maint/Phase	DSS-46	12.0	12.0			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
DSA2	DSS Maint/Phase	DSS-66	12.0	12.0			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
DSA1	DSS Maint/Phase	DSS-16	12.0	12.0			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
DSN5	DSS Maintenance	DSS-14	8.0	8.0																																									1															
DSN5	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
DSN5	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
DSN5	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														
DSN4	DSS Maintenance	DSS-14	8.0	8.0																																									1														
DSN4	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
DSN4	DSS Maintenance	DSS-15	6.0	6.0																																		1	1	1																			
DSN3	DSS Maintenance	DSS-45	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	1
DSN3	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
DSN3	DSS Maintenance	DSS-24	6.0	6.0													1																																										
DSN3	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
DSN2	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
DSN2	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

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January						February				March				April				May					June					July					August					September					October					November					December			
DSN1	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																										
DSN1	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
DSN1	DSS Maintenance	DSS-27	8.0	6.0																																									1															
DSN0	DSS Maintenance	DSS-34	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
DSM7	DSS Maintenance	DSS-63	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
DSM7	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	2	2	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1
DSG7	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	1	1	1	2	2	2	2	2		2	2	2	1	1	2	1	2	2	2	1	2	2
DSG7	DSS Maintenance	DSS-14	6.0	6.0																																	1	1	1																					
NONE	EGS Calib	DSS-63	5.0	3.0	1.50	0.50							1															1																															
NONE	EGS Calib	DSS-63	3.0	3.0	1.50	0.50																																													1								
NONE	EGS EVN J-M4	DSS-14\63	9.0	9.0	1.50	0.50																																													1								
NONE	EGS EVN J-M4	DSS-14\63	16.0	12.0	1.50	0.50							2															2																															
NONE	EGS Global VLBI	DSS-14\63	8.0	8.0	1.50	0.50								3														3																															
NONE	GBRA Guest OBSER	70M	8.0	4.0	0.75	0.50	1	2	1	1	2	2	1	1	2	1	1	2	2	2	2	1	2	1	1	1	2	1	2	1	2	1																											
NONE	GBRA Guest OBSER	DSS-14,63	8.0	4.0	0.75	0.50																														1		2		2	1	2	1			2													
NONE	GBRA Guest OBSER	DSS-14,63	4.0	4.0	0.75	0.50																													2										1		1		1		2		2	1	1		1	1
NONE	GBRA Host Country	DSS-43	24.0	8.0	0.75	0.25																			1																																			
NONE	GBRA Host Country	DSS-43	8.0	8.0	0.75	0.25		1		1		1		1		1		1		1	1			1		1				1		1																													
NONE	GBRA Host Country	DSS-63	8.0	4.0				1					1				1				1				1																																			
NONE	GBRA Host Country	DSS-63	4.0	4.0																																							1																	
NONE	GBRA Host Country	DSS-45	8.0	4.0	0.75	0.25									1				1				1					1			1														1				1										
NONE	GBRA Host Country	DSS-45	4.0	4.0	0.75	0.25																														1				1																			
NONE	GBRA PRA-GAVRT	DSS-14	9.0	4.0	0.75	0.50	2	1	1	1	1	2	1	1	1	1	1	1	2	2	1	1	2	1	1	1	1	1	2	1	1	1								1				1															
NONE	GBRA PRA-GAVRT	DSS-14	4.0	4.0	0.75	0.50																													1	1		1	2		1	1	1		1	1		2			1		1	1	1		1	1
GPB	GPB BR092n SOC-M4	DSS-14	12.0	12.0	1.50	0.50		1																	1									1																										
GPB	GPB BR092n SOC-M4	DSS-43	6.5	6.5	1.50	0.50		1																	1									1																										
GPB	GPB BR092n SOC-M4	DSS-63	8.0	8.0	1.50	0.50		1																	1									1																										
GPB	GPB BR092n SOC-M4	DSS-14	8.0	8.0	1.50	0.50																																												1								
GPB	GPB BR092n SOC-M4	DSS-63	12.0	12.0	1.50	0.50																																												1								
MARS	GSSR ACBO MARS IN	DSS-14/25,26	1.5	1.5	1.50	0.50																																										1	2	1	1	1					
1862	GSSR Ast 1862Apolo	DSS-14	4.0	4.0	1.50	0.50																																											2	3							
2UY4	GSSR Ast 1992UY4	DSS-14	4.0	4.0	1.50	0.50																															5																				
RO1	GSSR Ast 1998 RO1	DSS-14	8.0	4.0	1.50	0.50																																					2	1													
WT	GSSR Ast 1998WT	DSS-14	10.0	5.0	1.50	0.50									1	3																																									
RQ36	GSSR Ast 1999 RQ36	DSS-14	4.0	4.0	1.50	0.50																																				3	3														
RR28	GSSR Ast 1999 RR28	DSS-14	8.0	4.0	1.50	0.50												2	2																																						
NONE	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																												
NONE	GSSR GODR	DSS-14/15	4.0	4.0	1.50	0.50																													1	1			1	1												1				1	1
MOON	GSSR Lunar Pole	DSS-14/15,25	7.0	4.0	1.50	0.50																	1		1		1								1				1		1				1													
MOON	GSSR Lunar Pole	DSS-14/25	7.0	4.0	1.50	0.50																																				1																
MARS	GSSR Mar RSD ACBO	DSS-63	1.0	1.0	1.50	0.50																																												1	1	1	2					
MARS	GSSR Mars	DSS-14/25	4.0	4.0	1.50	0.50																																								1	1	1		2	2	2					
MARS	GSSR Mars	DSS-14/25	7.0	4.0	1.50	0.50																																										1	1	1	1					
MERC	GSSR Mer RSD ACBO	DSS-14	3.0	1.0	1.50	0.50																																			3	2																
MERC	GSSR Mer RSD GBT	DSS-14	1.5	1.0	1.50	0.50										1	5											5	1																													
MERC	GSSR Mercury	DSS-14	5.2	5.2	1.50	0.50	1												2	2	1		2																														1					
MERC	GSSR Mercury/ACBO	DSS-14	2.0	1.5	1.50	0.50											2	2	2																	3				3																		
VENU	GSSR Ven RSD GBT	DSS-14	3.0	1.0	1.50	0.50																																											3	3	3						
VENU	GSSR Ven RSD GBT	DSS-14	3.0	1.0	1.50	0.50																																							4	2	4	2								
ASUN	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	21
IMAG	IMAG.	DSS-45/46	0.8	0.8	1.00	0.25								7	7	7	7	7	13	7	8			7	10	7	7	10	10	10	10	13																									5			
IMAG	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	8	13	13
IMAG	IMAG.	DSS-24,54	0.8	0.8	1.00	0.25							6	6	6	6	6		6	5				6	3	6	6	3	3	3	3																												
IMAG	IMAG.	DSS-24,34	0.8	0.8	1.00	0.25																												13																									

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January						February				March				April				May						June				July				August			September					October					November				December			
IMAG	IMAG. SCI Load	DSS-45/46	1.5	1.5	1.00	0.25														1					1	1	1	1	1	1	1																													
IMAG	IMAG. SCI Load	DSS-24,34	0.8	0.8	1.00	0.25																												1																									
IMAG	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
IMAG	IMAG. SCI Load	DSS-24,54	1.5	1.5	1.00	0.25							1	1	1	1	1	1	1					1																																			
NONE	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	7
M01O	M01O Map/MGS Map	70M	10.0	4.0	2.00	0.25							2	5																																														
M01O	M01O Map/MGS Map	DSS-63	8.0	4.0	2.00	0.25																																				3	3	3	3			2							7	7	7	7	7
M01O	M01O Map/MGS Map	DSS-43	13.0	4.0	2.00	0.25	1	1	4	4																																																	
M01O	M01O Map/MGS Map	DSS-43	10.0	4.0	2.00	0.25	3	3	3	2	2	3		3									4																																					
M01O	M01O Map/MGS Map	DSS-14,63	8.0	4.0	2.00	0.25																																														7							
M01O	M01O Map/MGS Map	DSS-24,45,54	10.0	4.0	2.00	0.25									2	2																																											
M01O	M01O Map/MGS Map	DSS-25,55	10.0	4.0	2.00	0.25	2	2	3	2																																																	
M01O	M01O Map/MGS Map	DSS-25,26	12.0	4.0	2.00	0.25																																			4	4																		
M01O	M01O Map/MGS Map	34B2	10.0	4.0	2.00	0.25											2	3	2																																									
M01O	M01O Mapping	DSS-43	10.0	4.0	1.00	0.25					2	1	2	2						4	4	4																																							
M01O	M01O Mapping	70M	10.0	4.0	1.00	0.25							3															7	7	7	7	7	7	7																											
M01O	M01O Mapping	DSS-63	7.0	4.0	1.00	0.25																																			7	4	4	4	4	7	7	5	7										
M01O	M01O Mapping	DSS-43	8.0	4.0	1.00	0.25									2	2	2	2	2																																									
M01O	M01O Mapping	DSS-63	8.0	4.0	1.00	0.25																													7	7	3																							
M01O	M01O Mapping	DSS-14,63	8.0	4.0	1.00	0.25																																7		4																				
M01O	M01O Mapping	DSS-43	7.0	4.0	1.00	0.25																		1	3	3	3																																
M01O	M01O Mapping	DSS-14,63	6.0	4.0	1.00	0.25																																	4																				
MAR6	MER1 D/L & U/L	DSS-45,34,26	2.0	2.0	1.75	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													
MAR6	MER1 D/L MSPA	70M	2.0	2.0	1.50	0.25	1	1	1	1	1	1	1	1	1	1	1	1	1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7													
MAR6	MER2 D/L & U/L	DSS-45,34,26	2.0	2.0	1.75	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													
MAR6	MER2 D/L MSPA	70M	2.0	2.0	1.50	0.25	1	1	1	1	1	1	1	1	1	1	1	1	1	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7													
MEXP	MEX Orb Sci/Occ	DSS-14,65	10.8	4.0	1.00	0.25			4	4																									7	7																							
MEXP	MEX Orb Sci/Occ	DSS-14,63	10.8	4.0	1.00	0.25																		4	4	5	6																															
MEXP	MEX Orb Sci/Occ	DSS-14,63	10.5	4.0	1.00	0.25					2	2																																														
MEXP	MEX Orb Sci/Occ	DSS-14,65	8.0	4.0	1.00	0.25																																			7	7	7	7	7	7	7	7	7										
MEXP	MEX Orb Sci/Occ	DSS-14,63	6.0	4.0	1.00	0.25												2	2					3	3	2	1																																
MEXP	MEX Orb Sci/Occ	DSS-63	5.0	4.0	1.00	0.25														3	3		3																																				
MEXP	MEX Orb Sci/Occ	DSS-14	6.0	4.0	1.00	0.25																3																																				
MEXP	MEX Orb Sci/Occ	DSS-14,63	8.0	4.0	1.00	0.25																															3	3																					
MEXP	MEX Orb/M01O Map	DSS-14,65	10.8	4.0	1.00	0.25	2	2																																																		
MEXP	MEX Orb/M01O Map	DSS-14,63	8.0	4.0	1.00	0.25																																	3	3																			
MAR6	MEX Orb/M01O Map	70M	10.0	4.0	2.00	0.25									5	5	5																																									
MAR6	MEX Orb/M01O Map	DSS-14,63	10.0	4.0	2.00	0.25	3	3			3	3						5	5	3	3	3	3																																				
MAR6	MEX Orb/M01O Map	DSS-14,63	8.0	4.0	2.00	0.25																															4	4	4	4																			
MEXP	MEX Orb/M01O Themi	DSS-14,63	8.0	4.0	1.00	0.25																																													7	7	7	7				
MEXP	MEX Orb/M01O Themi	DSS-14	8.0	4.0	1.00	0.25																																															7	7	7	7	7
MEXP	MEX Orbital Sci	DSS-14,63	6.0	4.0	1.00	0.25					2	2																																														
MEXP	MEX Orbital Sci	DSS-14	6.0	4.0	1.00	0.25	2	2	2																																																	
MEXP	MEX Orbital Sci	DSS-63	5.0	4.0	1.00	0.25									2	2	2																																									
MEXP	MEX Orbital Sci	DSS-24,54	6.0	4.0	1.00	0.25							7	7																	7		7																										
MEXP	MEX Orbital Sci	DSS-26,55	6.0	4.0	1.00	0.25																						7	7	7		7		7																									
MAR6	MEX Orbital Sci	DSS-14,65	6.0	4.0	2.00	0.25	2	2	1	3																																																
MAR6	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																											
MAR6	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
MAR6	MGS Map/Beta Sup	34H	14.0	4.0	1.00	0.25																											7	7								4	4	4															
MAR6	MGS Map/Beta Sup	DSS-15,45	10.0	4.0	1.00	0.25					7	7	7																																														
MAR6	MGS Map/Beta Sup	DSS-15,45,54	14.0	4.0	1.00	0.25																	3																																				
MAR6	MGS Map/Beta Sup	DSS-15,45,55	14.0	4.0	1.00	0.25								4						7					5	5	6	7	7	7	7	7																												
MAR6	MGS Map/Beta Sup	DSS-15,45,63	14.0	4.0	1.00	0.25									7	7																																										

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January					February					March				April				May						June				July				August				September				October				November				December			
MAR6	MGS Map/Beta Sup	34B1	10.0	4.0	1.00	0.25														2		2	2										3		2	3	2					2	2	3	2	2	3	2				2					
MAR6	MGS Map/Beta Sup	DSS-24,34,55	10.0	4.0	1.00	0.25															3																																					
MAR6	MGS Map/Beta Sup	DSS-24,34,65	14.0	4.0	1.00	0.25	3	3		1																								2																								
MAR6	MGS Map/Beta Sup	DSS-24,45,54	10.0	4.0	1.00	0.25								2														2	2		2																												
MAR6	MGS Map/Beta Sup	DSS-34	9.4	4.0	1.00	0.25																																2	2	2	2																		
MAR6	MGS Map/Beta Sup	DSS-24,45,54	10.0	4.0	1.00	0.25									1																																											
MAR6	MGS Map/Beta Sup	34B2	14.0	4.0	1.00	0.25																																			3	3																		
MAR6	MGS Map/Beta Sup	DSS-25,34,65	4.0	4.0	1.00	0.25	3	3		1																																																
MAR6	MGS Map/Beta Sup	DSS-25,45,55	14.0	4.0	1.00	0.25											7	7	7		7	7																																					
MAR6	MGS Map/Beta Sup	DSS-26,45,55	10.0	4.0	1.00	0.25																								3		2																											
MAR6	MGS Map/Beta Sup	34B2	4.0	4.0	1.00	0.25								3									4	4																			3	3	3													
MAR6	MGS Map/Beta Sup	DSS-25,34,65	14.0	4.0	1.00	0.25																												2																									
MAR6	MGS Map/Beta Sup	DSS-25,45,65	12.0	4.0	1.00	0.25																																							2	1	3	3									
MAR6	MGS Map/Beta Sup	DSS-25,45,55	12.0	4.0	1.00	0.25																																							5	6	2	4									
MAR6	MGS Map/Beta/M01O	34H	14.0	4.0	1.00	0.25																													7	7	7																					
MAR6	MGS Map/Beta/M01O	DSS-15,45,55	10.0	4.0	1.00	0.25																		6	4	4	4																															
MAR6	MGS Map/Beta/M01O	DSS-15,45	8.0	4.0	1.00	0.25																																														1	2	3	2	2
MAR6	MGS Map/Beta/M01O	DSS-24,34	9.3	4.0	1.00	0.25																																											2	3							
MAR6	MGS Map/Beta/M01O	34B1	10.0	4.0	1.00	0.25																																													2						
MAR6	MGS Map/Beta/M01O	34B2	14.0	4.0	1.00	0.25																															3	3	3	3																		
MAR6	MGS Map/Beta/M01O	34B2	14.0	4.0	1.00	0.25																																4	4	4																		
MAR6	MGS Map/Beta/M01O	DSS-26,45,55	14.0	4.0	1.00	0.25																																												7	7					
MAR6	MGS Map/Beta/M01O	34B2	7.0	4.0	1.00	0.25																																											7	7					
MRO	MRO	34H	8.0	4.0	1.00	0.25																																			2	6	5	4								6	6	6	6	2
MRO	MRO	DSS-15,45	8.0	4.0	1.00	0.25																																													6					
MRO	MRO	34B1	8.0	4.0	1.00	0.25																																																		2
MRO	MRO	DSS-25,45,65	8.0	4.0	1.00	0.25																																							6	6	6	6									
MRO	MRO	DSS-26,34,55	8.0	4.0	1.00	0.25																																											4	2							
MRO	MRO	DSS-25,45	8.0	4.0	1.00	0.25																																													4						
MRO	MRO	DSS-25,34	8.0	4.0	1.00	0.25																																													2						
MRO	MRO	34B2	8.0	4.0	1.00	0.25																																																			2
MRO	MRO Calibration	34H	8.0	4.0	1.00	0.25																																																			8
MRO	MRO Calibration	34B1	8.0	4.0	1.00	0.25																																																			2
MRO	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	MRO Cruise Ka	DSS-26,55	8.0	4.0	1.00	0.25																																												1						
MRO	MRO DDOR	34B1	1.0	1.0	1.00	0.25																																					1	1	1	1	1	1	1	1	1	1	1	1	1	2
MRO	MRO DDOR	34B2	1.0	1.0	1.00	0.25																																																			2
MRO	MRO Launch	34H	8.0	4.0	1.00	0.25																															12	21	18																			
MRO	MRO Launch	DSS-15,45,55	8.0	4.0	1.00	0.25																																		21	12																	
MAR6	MRO Launch	34H	8.0	4.0	3.00	0.25																																3																				
MAR6	MRO Launch	DSS-16,46	8.0	4.0	3.00	0.25																																2																				
MRO	MRO TCM	34H	8.0	4.0	1.00	0.25																																	3																			
MRO	MRO TCM	DSS-26,45,65	8.0	4.0	1.00	0.25																																											6	12							
MSGR	MSGR Cruise	34H	8.0	7.0	1.00	0.25																												6		8																						
MSGR	MSGR Cruise	34H	8.0	7.0	1.00	0.25																											6				6																					
MSGR	MSGR Cruise	DSS-24,34,55	8.0	7.0	1.00	0.25	3	3	3	3	3	3									5	4	5	5	5	5	4	3	3	3	3				8		5	6	5	3	3		2			5									6	7		7	2
MSGR	MSGR Cruise	DSS-24,45,55	8.0	7.0	1.00	0.25							3	3	3	5	5	5	5	5																																			7		3
MSGR	MSGR Cruise	DSS-26,34,55	8.0	7.0	1.00	0.25																										5																									
MSGR	MSGR Cruise	DSS-25,45,55	8.0	7.0	1.00	0.25																																			3	1	6	5															
MSGR	MSGR Cruise	DSS-25,34,55	8.0	7.0	1.00	0.25																																							10	5	5	3									
MSGR	MSGR Cruise	DSS-25,34,54	8.0	7.0	1.00	0.25																																											3	3	3	3				
MSGR	MSGR DSM-1	DSS-14,63	8.0	7.0	1.00	0.25																																															1			
MSGR	MSGR DSM-1	34B2	8.0	7.0	1.00	0.25																																															1			
MSGR	MSGR Earth Swingby	34B1,34B2	8.0	7.0	1.00	0.25																														9																					

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January					February					March				April				May				June					July					August				September					October					November					December		
MSGR	MSGR Flip/Flop	34B1,34H	8.0	7.0	1.00	0.25																																							3															
MSGR	MSGR GRS Cooler	34B1,34H	8.0	7.0	1.00	0.25																9																																					
MUSC	MUSC DDOR E/W	DSS-15\54	2.0	1.0	1.00	0.25																							1																														
MUSC	MUSC DDOR E/W	DSS-25\65	2.0	1.0	1.00	0.25	1	1	1	1																																1		1		1			1										
MUSC	MUSC DDOR E/W	DSS-25\54	2.0	1.0	1.00	0.25													1		1		1		1		1																																
MUSC	MUSC DDOR N/S	DSS-15\45	2.0	1.0	1.00	0.25																							1																														
MUSC	MUSC DDOR N/S	DSS-25\45	2.0	1.0	1.00	0.25	1	1	1	1									1		1		1		1		1															1		1		1			1										
MUSC	MUSC Mission Phase	DSS-25,34,54	8.0	8.0	1.00	0.25																																				2	4	2		2	2		1										
MUSC	MUSC Mission Phase	DSS-25,45,54	8.0	8.0	1.00	0.25																								2																													
MUSC	MUSC Mission Phase	DSS-25,45,65	8.0	8.0	1.00	0.25																																								2	2		1										
MUSC	MUSC Rendezvous	DSS-25,34,54	4.0	4.0	1.00	0.25													1	1		1	1																																				
MUSC	MUSC Rendezvous	DSS-25,34,55	4.0	4.0	1.00	0.25															1																																					
MUSC	MUSC Rendezvous	DSS-25,45,54	4.0	4.0	1.00	0.25																		1	1	1	1	1																														
MUSC	MUSC TCM-2	DSS-25,34,54	3.0	3.0	1.00	0.25	3	3	3	3																																																
MUSC	MUSC TRIM-5	DSS-26,45,54	3.0	3.0	1.00	0.25																							4																														
MUSC	MUSC TRIM-5	DSS-25,45,54	3.0	3.0	1.00	0.25																								2																													
POLR	POLR PB	26M	1.0	0.8	0.70	0.20	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28														
POLR	POLR TCM	DSS-16/24	5.0	5.0	0.70	0.20			1																																																		
POLR	POLR TCM	DSS-66/54	3.5	3.0	1.00	0.25									1																																												
NONE	RFC CAT S/X	DSS-15\45,14\63	24.0	12.0	1.50	0.50											1																																										
NONE	RFC CAT S/X	DSS-15\45,15\63	24.0	12.0	1.50	0.50					1	1																																															
NONE	RFC CAT S/X	DSS-15\45,15\65	24.0	12.0	1.50	0.50																										1	1		1	1						1	1				1	1								1		
NONE	RFC CAT S/X	DSS-15\45,25\55	24.0	12.0	1.50	0.50												1																																									
NONE	RFC CAT X/Ka	DSS-26\55	24.0	12.0	1.50	1.50			1						1						1																																						
NONE	RFC CAT X/Ka	DSS-26\55,26\34	24.0	12.0	1.50	1.50																					1	1					1	1				1	1						1	1					1	1					1	1
NONE	RFC Clock Sync	DSS-14\63	4.0	4.0	1.50	0.50					1		1								1		1		1		1	1		1		1																													
NONE	RFC Clock Sync	DSS-15\63	4.0	4.0	1.50	0.50									1		1		1																																									
NONE	RFC Clock Sync	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	
NONE	RFC X/Ka Pass	DSS-26\55	6.0	4.0	1.50	1.50						1						1						1																																				
NONE	RFC X/Ka Pass	DSS-26\55,26\34	6.0	4.0	1.50	1.50																									1	1					1	1					1	1					1	1				1	1		
ROSE	ROSE Earth Swingby	DSS-24,54	4.0	4.0	1.00	0.25							4	7	7	7	5																																											
SDU	SDU	70M	6.0	4.0	1.00	0.25			1				1				1				1			1				1																																
SDU	SDU	34H	6.0	4.0	1.00	0.25	1	1	1	1																							1	1	1	1		1			1	1																
SDU	SDU	DSS-15,45	6.0	4.0	1.00	0.25					1	1	1	1	1										1	1	1																																	
SDU	SDU	DSS-15,45,55	6.0	4.0	1.00	0.25																						1	1	1	1	1																											
SDU	SDU	34B1	6.0	4.0	1.00	0.25																															1		1	1																				
SDU	SDU	DSS-25,45,65	6.0	4.0	1.00	0.25																																					1	1	1															
SDU	SDU	DSS-25,45,65	6.0	4.0	1.00	0.25																																								1	1										
SDU	SDU Entry	DSS-25,34,54	8.0	4.0	1.00	0.25																																																				2
SDU	SDU TCM	DSS-24,54	8.0	4.0	1.00	0.25																																														7						
SDU	SDU TCM	DSS-26,34,65	4.0	4.0	1.00	0.25																																													14						
SDU	SDU TCM	DSS-25,34,54	4.0	4.0	1.00	0.25										2	2	6	14	12	14	10	2	2																							2	2	10	14		14		18	18	21	
SDU	SDU TCM	DSS-25,45,65	4.0	4.0	1.00	0.25														2																																18				19
SDU	SDU TCM-18 B/U	DSS-55	8.0	4.0	1.00	0.25																																																				1
NONE	SGP Crust Dyn B-M4	DSS-65	24.0	24.0	1.50	0.50			1																											1							1														1	
NONE	SGP Crust Dyn H-M4	DSS-15	24.0	24.0	1.50	0.50		1						1																1								1									1											
NONE	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	SOHO	DSS-27,46,66	9.6	4.0	0.70	0.20					2	7	7	7	2				3	7	7	7	4	7	7	7	4	6																																
SOHO	SOHO	DSS-27,46,66	1.6	1.6	0.70	0.20					4	14	14	14	4				6	14	14	14	8	14	14	14	8	12																																
SOHO	SOHO	26M	1.6	1.6	0.70	0.20																																						12	14	6	14	14	14	6	14	14	10			10	14
SOHO	SOHO	26M	8.0	4.0	0.70	0.20																																									2				2							
SOHO	SOHO	26M	9.6	4.0	0.70	0.20																																						6	7		7	7	7		7	7	5			5	7
SOHO	SOHO	26M	1.6	1.6	0.70	0.20	14	14	14	14																																																
SOHO	SOHO	26M	9.6	4.0	0.70	0.20	7	7	7	7																																																	

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VP Object	User	Resource	Durations Ave	Durations Min	Calibration Pre	Calibration 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	53
							January					February				March					April				May				June					July					August				September					October				November				December			
SOHO	SOHO HSO	DSS-27	8.0	6.0	0.40	0.20																										7	7	7	7	7	7	7	7	7	5																		
SOHO	SOHO HSO	DSS-46,66	8.0	4.0	0.70	0.20																										14	14	14	14	14	14	14	14	14	4																		
SOHO	SOHO Keyhole	70M/26M	4.0	4.0	1.00	0.25										7	10	7											8	13	2											7	7	2											10	5			
SOHO	SOHO Keyhole	34H/26M	4.0	4.0	1.00	0.25																																			2	2		5											1	2	4	2	
SOHO	SOHO Keyhole	45/46,65/66	4.0	4.0	1.00	0.25																																				2	2	7	1														
SOHO	SOHO Keyhole	34B1	4.0	4.0	1.00	0.25										3	4											2	6		6										6			1	1									3	2	4	2	
SOHO	SOHO Keyhole	DSS-24,54,45/46	4.0	4.0	1.00	0.25									4	4		6	2																							3	4	4																
SOHO	SOHO Keyhole MNVR	70M/26M	8.0	4.0	1.00	0.25																																					1														1		
SOHO	SOHO Keyhole MNVR	70M/26M	8.0	4.0	1.00	0.25												1												1																												
SOHO	SOHO TSO	DSS-27	8.0	4.0	0.40	0.20					5				3				3																												2				2								
SOHO	SOHO TSO	26M	8.0	4.0	0.70	0.20																									9																10				10								
SOHO	SOHO TSO	DSS-46,66	8.0	4.0	0.70	0.20					10				6				6				9				9																																
SOHO	SOHO TSO	26M,DSS-27	8.0	4.0	0.70	0.20																																									3				3								
STF	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	STF	34H	1.0	1.0	0.75	0.25																											14						14	14	14																			
STF	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																						
STF	STF	DSS-25,34,65	1.0	1.0	0.75	0.25	14	14	14	14																																																
STF	STF	DSS-25,45,54	1.0	1.0	1.00	0.25																	14	14																																			
STF	STF	DSS-25,45,55	1.0	1.0	1.00	0.25															14	14																																					
STF	STF	DSS-26,45,65	1.0	1.0	0.75	0.25																																14	14																					
ULYS	ULYS	DSS-24,34	5.0	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	5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7						
ULYS	ULYS	DSS-34,43	5.0	4.0	1.00	0.25																												2																										
ULYS	ULYS	DSS-34,45	5.0	4.0	1.00	0.25																																															7	7	7	7	7
ULYS	ULYS Ranging	DSS-24,34	1.0	1.0	1.00	0.25		1			1			1			1			1			1			1			1			1			1			1			1			1			1			1			1			1		
VEX	VEX Commissioning	34B2	8	4	1	0.25																																												4	7							
NONE	VEX Commissioning	34B2	8	4	1	0.25																																													7							
VEX	VEX Cruise	34B2	4	4	1	0.25																																														1	1	1	1	1
VEX	VEX Launch	DSS-24,54	8	4	3	0.25																																											2										
VEX	VEX Launch	DSS-24,54	8	4	1	0.25																																											8										
VEX	VEX Launch	DSS-46	8	4	3	0.2																																											1										
NONE	VEX Launch	DSS-24,54	8	4	1	0.25																																												14	6									
VGR1	VGR1	DSS-15	8.0	4.0	0.50	0.25				3	1			1	3	3	3	3	3																																								
VGR1	VGR1	DSS-54	5.0	4.0	0.50	0.25	1	1	1			1	1	1									3																																					
VGR1	VGR1	DSS-25	8.0	4.0	0.50	0.25	2	2	2	4	5	1	1											1	1	1	1																								3								
VGR1	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	7	6					7	7	7	7	7
VGR1	VGR1	DSS-25	5.0	4.0	0.50	0.25																																			7	7	7	6	7															
VGR1	VGR1	DSS-25,26	6.0	4.0	0.50	0.25																																												6	7	3	7						
VGR1	VGR1 ASCAL	DSS-14	2.0	2.0	0.75	0.25																		1																											1								
VGR1	VGR1 D/L	DSS-63	8.0	4.0	0.50	0.25					1												2	1																																			
VGR1	VGR1 D/L	DSS-65	8.0	4.0	0.50	0.25																											7																										
VGR1	VGR1 D/L	DSS-54	8.0	4.0	0.50	0.25				1															1	1	1						7																										
VGR1	VGR1 D/L	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
VGR1	VGR1 D/L	DSS-55	5.0	4.0	0.50	0.25	6	6	6								5																																										
VGR1	VGR1 D/L	DSS-55	6.0	4.0	0.50	0.25																																			7	7			7														
VGR1	VGR1 D/L	DSS-55,65	6.0	4.0	0.50	0.25																																												7	7	6	7						
VGR1	VGR1 DTR Array	DSS-14/15	7.4	7.4	1.00	0.25																																											1									
VGR1	VGR1 DTR Array	DSS-14/24,25	7.4	7.4	1.00	0.25																	1																																			
VGR1	VGR1 MAGROL	DSS-14	7.0	7.0	1.00	0.25					1													1													1													1								
VGR1	VGR1 Routine U/L	DSS-14	2.5	2.5	1.00	0.25			1	1																																																
VGR1	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	1	1	1	1	1	1	1	1	1	1	1	1	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	VGR2	DSS-43	8.0	8.0	0.50	0.25																						7	7	6	7	7																												
VGR2	VGR2	DSS-43,34	8.0	8.0	0.50	0.25					7	7																																															
VGR2	VGR2	DSS-43,45	6.0	6.0	0.50	0.25							7	7	7	6	6	7	7	7	7	7	7	7	7	7	7						1	1																										
VGR2	VGR2	DSS-43,45	8.0	8.0	0.50	0.25																											6	6																										

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VP			Durations		Calibration		January				February				March				April				May				June				July				August				September				October				November				December			
Object	User	Resource	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	53
VGR2	VGR2	DSS-45	8.0	8.0	0.50	0.25	7	7	7	7																																																		
VGR2	VGR2	DSS-45	4.0	4.0	0.50	0.25																																						7	7	1													
VGR2	VGR2	DSS-34,45	8.0	8.0	0.50	0.25																													7		7	7	7	7								3						5					
VGR2	VGR2	DSS-34,45	5.0	5.0	0.50	0.25																																																					5
VGR2	VGR2	DSS-34,45	6.0	6.0	0.50	0.25																														7	7	7	7	7	7	6	6											2	7			
VGR2	VGR2	DSS-34,45	6.0	6.0	0.50	0.25																																								6	7		7										
VGR2	VGR2	DSS-34,45	4.0	4.0	0.50	0.25																																										4		7	7	7	7			6	7	
VGR2	VGR2 ASCAL	DSS-43	2.0	2.0	0.75	0.25											1																																										
VGR2	VGR2 ASCAL	DSS-34	2.0	2.0	0.75	0.25																																					1																	
VGR2	VGR2 DTR P/B	DSS-43	7.4	7.4	1.00	0.25										1																																											
VGR2	VGR2 DTR P/B	DSS-34	7.4	7.4	1.00	0.25																																				1																		
VGR2	VGR2 MAGROL	DSS-43	7.0	4.0	1.00	0.25											1													1																													
VGR2	VGR2 MAGROL	DSS-34	7.0	4.0	1.00	0.25																																					1														1			
VGR2	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	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	WIND	DSS-34,54	2.5	2.5	1.00	0.25																										7																													
WIND	WIND	DSS-24,54	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	5													
WIND	WIND	DSS-24,54	2.5	2.5	1.00	0.25							7	7	7	7	7	7	7	7																																									
WIND	WIND	DSS-24,34	2.5	2.5	1.00	0.25																												7																											
WIND	WIND TCM	DSS-24	3.0	2.0	1.00	0.25		1													1													1																											
MAP	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																										
MAP	WMAP.	DSS-14,43	0.7	0.6	1.25	0.25			7	7																																																		
MAP	WMAP.	DSS-14,63	0.7	0.6	1.25	0.25																													7	7	4	7	7	7	7	7	7	7	7	7	7	7	4	7	7	7	7	7	7	7	7	7
MAP	WMAP.	DSS-63	0.7	0.6	1.25	0.25																															3																							
MAP	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
MAP	WMAP. Mnvr.	70M	5.0	5.0	1.25	0.25											1																1																											
MAP	WMAP. Mnvr.	70M	3.0	3.0	1.25	0.25											2																2																											
MAP	WMAP. Mnvr.	DSS-14,63	5.0	5.0	1.25	0.25																																											1									
MAP	WMAP. Mnvr.	DSS-14,63	3.0	3.0	1.25	0.25																																											2									