User Loading Profiles SRL/SRL/1

User	Alias	Resource	Duration		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	53
2028																																																											
SRL Day of Launch Redundant Tracks	X TTC 34m	34M	8.11	8.11	1	0.25																											3																											
SRL Launch and Early Operations	X TTC 34m	34M	8.16	8.15	1	0.25																											15	21	21	21	12																							
SRL Cruise Delta-DORs N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25																															1		1		1		1		1		1		1		1		1		1		1			
SRL Pre-Conjunction Cruise Daily	X TTC 34m	34M	8	8	1	0.25																															3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
SRL Cruise Delta-DORs E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25																																1		1		1		1		1		1		1		1		1		1		1	
SRL Pre-Conjunction D/L Tones Practice	X TTC 34m	34M	8	8	1	0.25																																			1																		
SRL Pre-Conjunction U/L Tones Practice	X TTC 34m	34M	8	8	1	0.25																																			1																		
SRL Pre-TCM-2 Data Cutoff	X TTC 34m	34M	6.04	6.04	0.75	0.19																																											2									
SRL TCM-2 Delta-DOR E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25																																											1									
SRL TCM-2 Delta-DOR N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25																																												1									
SRL TCM-2 Redundant Tracks	X TTC 34m	34M	12	12	1	0.25																																												2									
2029																																																											
SRL Cruise Delta-DORs N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	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		
SRL Pre-Conjunction Cruise Daily	X TTC 34m	34M	8	8	1	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	1								
SRL Cruise Delta-DORs E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	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	
SRL Pre-Conjunction D/L Tones Practice	X TTC 34m	34M	8	8	1	0.25																				1																																	
SRL Pre-Conjunction U/L Tones Practice	X TTC 34m	34M	8	8	1	0.25																				1																																	
SRL Pre-TCM-2.5 Data Cutoff	X TTC 34m	34M	6.04	6.04	0.75	0.19																																				2																	
SRL TCM-2.5 Delta DOR E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25																																				1																	
SRL TCM-2.5 Delta DOR N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25																																					1															
SRL TCM-2.5 Redundant Tracks	X TTC 34m	34M	12	12	1	0.25																																					2															
SRL Solar Conjunction 1 Daily Tones	X TTC 34m	34M	8	8	1	0.25																																												6	7	7	7	7	7	
2030																																																											
SRL Cruise Delta-DORs N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25	1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1																							
SRL Solar Conjunction 1 Daily Tones	X TTC 34m	34M	8	8	1	0.25	7	7	7	7	7	7	7	7	7	1																																											
SRL Cruise Delta-DORs E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1		1																							
SRL Mid-Conjunction Cruise Twice Daily	X TTC 34m	34M	8	8	1	0.25										12	14	2																																									
SRL Mid-Conjunction Cruise Daily	X TTC 34m	34M	8	8	1	0.25											6	7	7	7	7	6																																					
SRL Solar Conjunction 2 Daily Tones	X TTC 34m	34M	8	8	1	0.25																	1	7	7	7	7	7	3																													
SRL Post-Conjunction Cruise Twice Daily	X TTC 34m	34M	8	8	1	0.25																							8	14	6																											
SRL Post-Conjunction Cruise Daily	X TTC 34m	34M	8	8	1	0.25																									4	7	7	7	7	7	7	7	6																					
SRL Pre-TCM-3 Data Cutoff	X TTC 34m	34M	6.04	6.04	0.75	0.19																																2																					
SRL TCM-3 Delta-DOR N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25																																1																					

SRL Pre-EDL Approach	X TTC 34m	34M	8.16	8.11	1	0.25																																	3	21	21	21	21	21	21	21	15												
SRL Pre-EDL Delta-DORs E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25																																	1	7	7	7	7	7	7	7	7	3											
SRL Pre-EDL Delta-DORs N/S	X TTC DDOR GLD/CAN 70m 34m	70M 34M	1	1	0.75	0.25																																	1	7	7	7	7	7	7	7	7	3											
SRL TCM-3 Delta-DOR E/W	X TTC DDOR MAD/GLD 70m 34m	70M 34M	1	1	0.75	0.25																																	1																				
SRL TCM-3 Redundant Tracks	X TTC 34m	34M	12	12	1	0.25																																	2																				
SRL Pre-EDL	X TTC 70m	70M	8.14	8.14	1	0.25																																									6	9											
SRL EDL Redundant Tracks	X TTC 34m	34M	12	12	1	0.25																																										2											
SRL Surface Daily Downlink Beep	X D/L only 34m	34M	4	4	0.5	0.25																																										3	7	7	7	7	7	7	7	7	7	7	
SRL Surface Daily Uplink Commanding	X TTC 70m	70M	4	4	1	0.25																																										3	7	7	7	7	7	7	7	7	7	7	
2031																																																												
SRL Surface Daily Downlink Beep	X D/L only 34m	34M	4	4	0.5	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1																															
SRL Surface Daily Uplink Commanding	X TTC 70m	70M	4	4	1	0.25	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1																															
SRL MLS Launch Practice	X TTC 34m	34M	8	8	1	0.25		1										1																																											
SRL MLS Launch Opportunities	X TTC 34m	34M	8	8	1	0.25																						6	7	7	7	7	7	7	7	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	53