User Loading Profiles ESCAPADE/ESCAPADE/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
2024																																																											
ESCB Launch/LEOP/Cruise to EBN-B2	X TTC 34m	34M	4	4	1	0.25																																6	6																			
ESCG Launch/LEOP/Cruise to EBN-G2	X TTC 34m	34M	4	4	1	0.25																																6	7	1																		
ESCB Tracking for EBN-B2	X TTC 34m	34M	4.29	4	1.07	0.27																																	1	5																		
ESCB Tracking to EBN-B3	X TTC 34m	34M	4	4	1	0.25																																		2	6																	
ESCG Tracking for EBN-G2	X TTC 34m	34M	3.96	3.96	0.99	0.25																																		6																	
ESCB Tracking to OCM-B1	X TTC 34m	34M	4	4	1	0.25																																			1	4															
ESCG Tracking to EBN-G3	X TTC 34m	34M	4	4	1	0.25																																			7	1															
ESCB Tracking to EBN-B4	X TTC 34m	34M	4	4	1	0.25																																				3	2														
ESCG Tracking for EBN-G4	X TTC 34m	34M	4	4	1	0.25																																				1	7	4													
ESCG Tracking to OCM-G1	X TTC 34m	34M	4	4	1	0.25																																				5															
ESCB Tracking to OCM-B2	X TTC 34m	34M	4	4	1	0.25																																					5													
ESCB Tracking for TMI-B	X TTC 34m	34M	4	4	1	0.25																																						7	7	3										
ESCG Tracking for OCM-G2	X TTC 34m	34M	4	4	1	0.25																																						3	2											
ESCG Tracking for TMI-G	X TTC 34m	34M	4	4	1	0.25																																							5	5										
ESCB Tracking for TCM-B1	X TTC 34m	34M	8	8	1	0.25																																								4	3									
ESCG Tracking for TCM-G1	X TTC 34m	34M	8	8	1	0.25																																								2	5									
ESCA Interplanetary Cruise DDOR	X TTC DDOR CAN/MAD 34m	34M	1.98	1.71	0.74	0.25																																								2	2	2	2	2	2	2	2	2	2	2
ESCB Cruise to TCM-B2	X TTC 34m	34M	8.13	8	1.02	0.25																																								1	2	2	2	2						
ESCG Cruise to TCM-G2	X TTC 34m	34M	8	8	1	0.25																																								1	2	2	2	2	2					
ESCB Cruise to MSPA Start	X TTC 34m	34M	7.24	6.86	0.9	0.23																																												1	2					
ESCB Tracking for TCM-B2	X TTC 34m	34M	4	4	1	0.25																																												6					
ESCA MSPA to TCM-B3/G3	X TTC MSPA 2Way 34m	34M	8	8	0.75	0.25																																													1	2	2	2	2
ESCG Tracking for TCM-G2	X TTC 34m	34M	4	4	1	0.25																																													6				
2025																																																										
ESCA Interplanetary Cruise DDOR	X TTC DDOR CAN/MAD 34m	34M	1.99	1.71	0.75	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																													
ESCA MSPA to TCM-B3/G3	X TTC MSPA 2Way 34m	34M	8	8	0.75	0.25	2	2	2	2	2	2	2	2																																												
ESCA Tracking for TCM-B3/G3	X TTC MSPA 2Way 34m	34M	4	4	0.75	0.25									7	5																																										
ESCA Cruise to TCM-B4/G4	X TTC MSPA 2Way 34m	34M	8.19	8	0.77	0.26										1	2	2	1																																								
ESCA Tracking for TCM-B4/G4	X TTC MSPA 2Way 34m	34M	4	4	0.75	0.25													3	3																																								
ESCA MSPA Cruise to TCM-B5/G5	X TTC MSPA 2Way 34m	34M	8.04	8	0.75	0.25														1	2	2	2	2	2	2	2	2	2	2	2	2	2	1																									
ESCA Interplanetary Cruise DDOR 2	X TTC DDOR CAN/MAD 34m	34M	2	2	0.75	0.25																							1	2	2	2	2	2	2	2	2	1																						
ESCA Tracking for TCM-B5/G5	X TTC MSPA 2Way 34m	34M	4	4	0.75	0.25																													4	7	2																						
ESCA MSPA to MOI-28 days	X TTC MSPA 2Way 34m	34M	11.43	11.43	1.07	0.36																															1																						
ESCA Interplanetary Cruise DDOR 3	X TTC DDOR CAN/MAD 34m	34M	2.14	2	0.8	0.27																																1	2	2	1																		
ESCA MSPA to MOI-28 days to MOI-7 days	X TTC MSPA 2Way 34m	34M	4	4	0.75	0.25																																7	7	7																		

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