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
2025			**0**	**0**	**0**	**0**																																																						
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**																							1						1	1		1					1			1			1			1	1	1		1			
HYB2 Array Test	**X TTC ARRAY 34m**	**34M**	**4**	**4**	**0.75**	**0.25**																									1	1																											
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																									1									2	1					1						1							
2026			**0**	**0**	**0**	**0**																																																					
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**										1			1	1	1	1			1				1	3				2	1					1			1			1	1												
HYB2 Flyby Backup	**X TTC 70m 34m**	**70M 34M**	**8**	**8**	**1**	**0.25**																							2	2	2	4	10																											
HYB2 Prec OD: DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**																									3	3	5																											
HYB2 Flyby to CC21	**X TTC 70m**	**70M**	**8**	**8**	**1**	**0.25**																										19	14																											
HYB2 Cruise OD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																														2																								
2027			**0**	**0**	**0**	**0**																																																						
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**						1		1		1											1				1			1		1	1											1	1	1	1	1	3	3	3					
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**								2	1														2	2																															
HYB2 TCM	**X TTC 70m 34m**	**70M 34M**	**3**	**3**	**1**	**0.25**																																								1	1	1	1	1	1	1	1	1	1	1	1	1
HYB2 After Swing by CAN	**X TTC 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**																																																	3	3	3	3	
2028			**0**	**0**	**0**	**0**																																																						
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**											1		1			1	1	1	1	1	3	3	3																		1					1		1	1					
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**												4																																2	2									
HYB2 TCM	**X TTC 70m 34m**	**70M 34M**	**3**	**3**	**1**	**0.25**																1	1	1	1	1	1	1	1	1	1	1	1																											
HYB2 After Swing by CAN	**X TTC 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**																								3	3	3	3	3																										
2029			**0**	**0**	**0**	**0**																																																						
HYB2 Cruise OD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																																						1					1			1			1			
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																																								2	1												
2030			**0**	**0**	**0**	**0**																																																						
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**		1	1																																											1				1		
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																																																2						
2031			**0**	**0**	**0**	**0**																																																						
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**					1				1				1				1		1	1	1						1	1	1	1	1			2				2				2			2				2			
HYB2 IES Operation MAD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**									3																																													
HYB2 Approach DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**																							4	4	4	4																											
HYB2 Approach OD	**X TTC 70m 34m**	**70M 34M**	**5**	**5**	**1**	**0.25**																							4		4																												
HYB2 HP	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**																											4	4	4	4	4															6						

HYB2 MA	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**																																		6																	
HYB2 LA	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**																																			8																
HYB2 TD1	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**																																											6	6								
2032			**0**	**0**	**0**	**0**																																																				
HYB2 DDOR GLD/CAN/USUDA	**X TTC DDOR GLD/CAN 34m**	**34M**	**1**	**1**	**0.75**	**0.25**		2				2				2				2				2																																		
HYB2 HP	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**		3												3																																						
HYB2 MA	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**			6												6																																					
HYB2 LA	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**				8												8																																				
HYB2 TD2	**X TTC 34m**	**34M**	**8**	**8**	**1**	**0.25**							4	8																																												
							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