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																																																											
RLVM IA	**S TTC 34m BWG1**	**34BWG1**	5.94	5.87	0.99	0.25	2	2																																																			
RLVM Post TCM-1	**S TTC 34m BWG1**	**34BWG1**	5.97	5.96	0.99	0.25		1	3																																																		
RLVM TCM-1	**S TTC 34m BWG1**	**34BWG1**	5.96	5.96	0.99	0.25		6																																																			
RLVM TVI to TCM-1	**S TTC 34m BWG1**	**34BWG1**	5.94	5.94	0.99	0.25		2																																																			
RLVM Background	**S TTC 34m BWG1**	**34BWG1**	5.9	5.12	0.98	0.25			2	3	3	3		3	3	3		3	3	3	1	2	3	2																																					
RLVM TCM-2	**S TTC 34m BWG1**	**34BWG1**	5.98	5.98	1	0.25							7																																														
RLVM Background DDOR G/C	**S TTC DDOR GLD/CAN 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25								1		1		1		1		1		1																																					
RLVM Background DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25									1				1		1		1																																					
RLVM TCM-3	**S TTC 34m BWG1**	**34BWG1**	5.98	5.98	1	0.25											7																																										
RLVM TCM-3 DDOR G/C	**S TTC DDOR GLD/CAN 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25											1																																										
RLVM TCM-3 DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25											1																																										
RLVM TCM-4 DDOR G/C	**S TTC DDOR GLD/CAN 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25															1																																							
RLVM TCM-4 DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25															1																																							
RLVM TCM-4	**S TTC 34m BWG1**	**34BWG1**	5.98	5.96	1	0.25															4	3																																						
RLVM TCM-5 DDOR G/C	**S TTC DDOR GLD/CAN 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25																		1																																					
RLVM TCM-5 DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25																		1																																					
RLVM TCM-5	**S TTC 34m BWG1**	**34BWG1**	5.98	5.96	1	0.25																		3	3																																				
RLVM Endgame DDOR G/C	**S TTC 34m BWG1**	**34BWG1**	1	1	1	0.25																			1																																				
RLVM Endgame DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25																			1																																				
RLVM TCM-5C DDOR G/C	**S TTC DDOR GLD/CAN 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25																			1																																				
RLVM TCM-5C DDOR M/G	**S TTC DDOR MAD/GLD 34m HEF BWG1 BWG3**	**34BWG1 34BWG3 34HEF**	1	1	0.75	0.25																			1																																				
RLVM TCM-5C	**S TTC 34m BWG1**	**34BWG1**	5.96	5.96	0.99	0.25																			6																																				
RLVM PR and Venus Entry	**S TTC 70m**	**70M**	8	8	1	0.25																				1																																			
RLVM Redundant PR and Venus Entry Station	**S D/L only 70m 34m HEF BWG1 BWG3**	**70M 34BWG1 34BWG3 34HEF**	8	8	0.5	0.25																				1																																				
RLVM TCM-5C to Pre-Entry	**S TTC 34m BWG1**	**34BWG1**	5.96	5.96	0.99	0.25																				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	53