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
2023			**0**	**0**	**0**	**0**																																																						
VGR1 Downlink 70m	**X D/L only 70m**	**70M**	**10**	**10**	**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	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
VGR1 HP Uplink 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
VGR1 PMPCAL 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**		1					1				1				1				1				1				1				1					1				1				1				1				1	
VGR1 ASCAL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**													1													1													1											1		
VGR1 CCSTIM 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**													1													1													1											1		
VGR1 MAGROL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**													1													1													1											1		
VGR1 5 Station Array 3 x 34m+70m	**X TTC No Rng ARRAY(4) 70m 34m**	**70M 34M**	**8**	**8**	**1**	**0.25**																		1																										1									
VGR1 FULLMRO 70m	**X TTC No Rng 70m**	**70M**	**8**	**8**	**0.75**	**0.25**																																																				1	
2024			**0**	**0**	**0**	**0**																																																					
VGR1 Downlink 70m	**X D/L only 70m**	**70M**	**10**	**10**	**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	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
VGR1 HP Uplink 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
VGR1 PMPCAL 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**				1				1					1				1				1				1				1				1				1				1				1				1			
VGR1 ASCAL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**												1													1																											
VGR1 CCSTIM 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**												1													1																											
VGR1 MAGROL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**												1													1																											
VGR1 5 Station Array 3 x 34m+70m	**X TTC No Rng ARRAY(4) 70m 34m**	**70M 34M**	**8**	**8**	**1**	**0.25**																1																										1									
2025			**0**	**0**	**0**	**0**																																																				
VGR1 Downlink 70m	**X D/L only 70m**	**70M**	**10**	**10**	**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	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
VGR1 FULLMRO 70m	**X TTC No Rng 70m**	**70M**	**8**	**8**	**0.75**	**0.25**	1																																																				
VGR1 HP Uplink 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
VGR1 PMPCAL 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**		1				1				1				1					1				1				1				1				1				1				1				1				1	
VGR1 ASCAL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**												1													1											1													1		
VGR1 CCSTIM 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**												1													1											1													1		
VGR1 MAGROL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**												1													1											1													1		
VGR1 5 Station Array 3 x 34m+70m	**X TTC No Rng ARRAY(4) 70m 34m**	**70M 34M**	**8**	**8**	**1**	**0.25**																1																									1										
2026			**0**	**0**	**0**	**0**																																																				
VGR1 Downlink 70m	**X D/L only 70m**	**70M**	**10**	**10**	**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	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
VGR1 FULLMRO 70m	**X TTC No Rng 70m**	**70M**	**8**	**8**	**0.75**	**0.25**	1																																																				1
VGR1 HP Uplink 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
VGR1 PMPCAL 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**				1				1				1				1				1					1				1				1				1				1				1				1			
VGR1 ASCAL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**											1													1																											
VGR1 CCSTIM 70m	**X TTC No Rng 70m**	**70M**	**4**	**4**	**0.75**	**0.25**																																																			
VGR1 MAGROL 70m+34m	**X TTC No Rng ARRAY(2) 70m 34m**	**70M 34M**	**4**	**4**	**1**	**0.25**																																																			
VGR1 5 Station Array 3 x 34m+70m	**X TTC No Rng ARRAY(4) 70m 34m**	**70M 34M**	**8**	**8**	**1**	**0.25**																1																										1									

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