

Astronomical League - Mars Observing Program Checklist

Done	Obs #	Category	Subset #	Requirement		Details of Observation
	1	1	1	Overall appearance by Longitude	Longitude Range:	
	2	1	2	Overall appearance by Longitude	Longitude Range:	
	3	1	3	Overall appearance by Longitude	Longitude Range:	
	4	1	4	Overall appearance by Longitude	Longitude Range:	
	5	1	5	Overall appearance by Longitude	Longitude Range:	
	6	1	6	Overall appearance by Longitude	Longitude Range:	
	7	1	7	Overall appearance by Longitude	Longitude Range:	
	8	1	8	Overall appearance by Longitude	Longitude Range:	
	9	2	1	Polar Caps	Date:	
	10	2	2	Polar Caps	Date:	
	11	2	3	Polar Caps	Date:	
	12	2	4	Polar Caps	Date:	
	13	3	1	Morning Limb or Terminator Clouds	Date:	
	14	3	2	Morning Limb or Terminator Clouds	Date:	
	15	3	3	White Clouds	Date:	
	16	3	4	White Clouds	Date:	
	17	3	5	Dust Storm	Date:	
	18	4	1	Blue Clearing	Filter Used:	
	19	4	2	Blue Clearing	Filter Used:	
	20	4	3	Blue Clearing	Filter Used:	
	21	4	4	Blue Clearing	Filter Used:	
	22	5	1	Syrtis Major and Hellas together	Date:	
	23	5	2	Syrtis Major and Hellas together	Date:	
	24	5	3	Syrtis Major and Hellas together	Date:	
	25	5	4	Syrtis Major and Hellas together	Date:	
	26	5	5	Margaritifer Sinus and Mare Acidalium together	Date:	
	27	5	6	Margaritifer Sinus and Mare Acidalium together	Date:	
	28	5	7	Margaritifer Sinus and Mare Acidalium together	Date:	
	29	5	8	Margaritifer Sinus and Mare Acidalium together	Date:	
	30	5	9	Solis Lacus	Date:	
	31	5	10	Solis Lacus	Date:	
	32	5	11	Solis Lacus	Date:	
	33	5	12	Solis Lacus	Date:	
	34	5	13	Elysium	Date:	
	35	5	14	Elysium	Date:	
	36	5	15	Elysium	Date:	
	37	5	16	Elysium	Date:	