

Equatorial Atmosphere Radar Observation Schedule (December 2012)

December													1 (Sat)								
Subject No.													A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40								
Comment																					
December	2 (Sun)			3 (Mon)			4 (Tue)			5 (Wed)			6 (Thu)			7 (Fri)			8 (Sat)		
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40																				
Comment																					
December	9 (Sun)			10 (Mon)			11 (Tue)			12 (Wed)			13 (Thu)			14 (Fri)			15 (Sat)		
Subject No.	A/I, ...	I, E06, E07, E01		A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40		I, E06, E07, E01		A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40		I, E06, E07, E01		E08-E11, E17, E22			A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40			I, E06, E07, E01		A/I, ...	
Comment													New Moon								
December	16 (Sun)			17 (Mon)			18 (Tue)			19 (Wed)			20 (Thu)			21 (Fri)			22 (Sat)		
Subject No.	A/I, ...	I, E06, E07, E01		A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40																	
Comment																					
December	23 (Sun)			24 (Mon)			25 (Tue)			26 (Wed)			27 (Thu)			28 (Fri)			29 (Sat)		
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40																				
Comment																					
December	30 (Sun)			31 (Mon)																	
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40																				
Comment																					

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation

Equatorial Atmosphere Radar Observation Schedule (January 2013)

January			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

January	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)			
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40				I, E06, E07, E01	A/I, E01, E14- E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01	A/I, E01, E14- E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01	A/I, ...
Comment								New Moon		

January	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)
Subject No.	A/I, ...	I, E06, E07, E01	A/I, E01, E14- E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40		
Comment							

January	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

January	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)		
Subject No.	A/I, E01, E14-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation

Equatorial Atmosphere Radar Observation Schedule (February 2013)

February						1 (Fri)	2 (Sat)	
Subject No.							A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40	
Comment								

February	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)		
Subject No.	A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40					I, E06, E07, E01	A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01	A/I, ...
Comment									

February	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)
Subject No.	A/I, ...	I, E06, E07, E01	A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01	A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40		
Comment	New Moon						

February	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)
Subject No.	A/I, E01, E15-E24, F01, F02, F07, C32-C34, D38-D40				EAR Maintenance		
Comment							

February	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)		
Subject No.	EAR Maintenance						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation

Equatorial Atmosphere Radar Observation Schedule (March 2013)

March						1 (Fri)	2 (Sat)
Subject No.	EAR Maintenance						
Comment							

March	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)
Subject No.	EAR Maintenance						
Comment							

March	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)
Subject No.	A/I, E01, E03, E04, E17-E24, F01, F02, F07, C32-C34, D38-D40	I, E06, E07, E01, F03, F05, D38-D40 F04	I, E06, E07, E01, F03, F05, D38-D40 F04	I, E06, E07, E01, F03, F05, D38-D40 F04	I, E06, E07, E01, F03, F05, D38-D40	A/I, E01, E03, E04, E17-E24, F01, F02, F07, C32-C34, D38-D40	
Comment	New Moon						

March	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)
Subject No.	A/I, E01, E03, E04, E17-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

March	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)
Subject No.	A/I, E01, E03, E04, E17-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

March	31 (Sun)						
Subject No.	A/I, E01, E03, E04, E17-E24, F01, F02, F07, C32-C34, D38-D40						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation

Equatorial Atmosphere Radar Observation Schedule (April 2013)

April	1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject No.	A/I, F01, F02, F06, F07, C30-C36, D38-D40					
Comment						

April	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)
Subject No.	A/I, F01, F02, F06, F07, C30-C36, D37-D40						
Comment	New Moon						

April	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)
Subject No.	A/I, F01, F02, F06, F07, C30-C36, D38-D40						
Comment							

April	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject No.	A/I, F01, F02, F06, F07, C30-C36, D38-D40						
Comment							

April	28 (Sun)	29 (Mon)	30 (Tue)				
Subject No.	A/I, F01, F02, F06, F07, C30-C36, D38-D40						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation

Equatorial Atmosphere Radar Observation Schedule (May 2013)

May				1 (Wed)	2 (Thu)	3 (Fri)	4 (Sat)
Subject No.	A/I, F01, F02, F07, C30-C36, D38-D40						
Comment							

May	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)
Subject No.	A/I, F01, F02, F07, C30-C36, D37-D40						
Comment							New Moon

May	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)
Subject No.	A/I, F01, F02, F07, C30-C36, D38-D40						
Comment							

May	19 (Sun)	20 (Mon)	21 (Tue)	22 (Wed)	23 (Thu)	24 (Fri)	25 (Sat)
Subject No.	A/I, F01, F02, F07, C30-C36, D38-D40						
Comment							

May	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)	31 (Fri)
Subject No.	A/I, F01, F02, F07, C30-C36, D38-D40					
Comment						

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation