

Equatorial Atmosphere Radar Observation Schedule (December 2014)

December		1 (Mon)	2 (Tue)	3 (Wed)	4 (Thu)	5 (Fri)	6 (Sat)
Subject ID		A/I, F52-F55, C71-C82, D83-D88					
Comment							

December	7 (Sun)	8 (Mon)	9 (Tue)	10 (Wed)	11 (Thu)	12 (Fri)	13 (Sat)
Subject ID	C70						
Comment							

December	14 (Sun)	15 (Mon)	16 (Tue)	17 (Wed)	18 (Thu)	19 (Fri)	20 (Sat)
Subject ID	C70						
Comment							

December	21 (Sun)	22 (Mon)	23 (Tue)	24 (Wed)	25 (Thu)	26 (Fri)	27 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment		New Moon					

December	28 (Sun)	29 (Mon)	30 (Tue)	31 (Wed)			
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
 (<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (January 2015)

January					1 (Thu)	2 (Fri)	3 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

January	4 (Sun)	5 (Mon)	6 (Tue)	7 (Wed)	8 (Thu)	9 (Fri)	10 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

January	11 (Sun)	12 (Mon)	13 (Tue)	14 (Wed)	15 (Thu)	16 (Fri)	17 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

January	18 (Sun)	19 (Mon)	20 (Tue)	21 (Wed)	22 (Thu)	23 (Fri)	24 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment	New Moon						

January	25 (Sun)	26 (Mon)	27 (Tue)	28 (Wed)	29 (Thu)	30 (Fri)	31 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>

Equatorial Atmosphere Radar Observation Schedule (February 2015)

February	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

February	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

February	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment					New Moon		

February	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
 (<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (March 2015)

March	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID	A/I, F51, F52-F55, C71-C82, D83-D88						
Comment							

March	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID	Maintenance						
Comment							

March	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)	
Subject ID	Maintenance				D83-D88, F51, F53, F54	A/I, F51, F52-F55, C71-C82,	D83-D88, F51, F53, F54	A/I, F51, F52- F55, C71-C82, D83-D88
Comment							New Moon	

March	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID	A/I, F51, F52-F55, C71-C82, D83-D88						
Comment							

March	29 (Sun)	30 (Mon)	31 (Tue)				
Subject ID	A/I, F51, F52-F55, C71-C82, D83-D88						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>

Equatorial Atmosphere Radar Observation Schedule (April 2015)

April					1 (Wed)	2 (Thu)	3 (Fri)	4 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88							
Comment								

April	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

April	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

April	19 (Sun)	20 (Mon)	21 (Tue)	22 (Wed)	23 (Thu)	24 (Fri)	25 (Sat)
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment	New Moon						

April	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)		
Subject ID	A/I, F52-F55, C71-C82, D83-D88						
Comment							

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
 (<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (May 2015)

May							1 (Fri)	2 (Sat)		
Subject ID							A/I, F52-F55, C71-C82, D83-D88			
Comment										
May	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)			
Subject ID	A/I, F52-F55, C71-C82, D83-D88									
Comment										
May	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)			
Subject ID	A/I, F52-F55, C71-C82, D83-D88									
Comment										
May	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)			
Subject ID	A/I, F52-F55, C71-C82, D83-D88									
Comment	New Moon									
May	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)			
Subject ID	A/I, F52-F55, C71-C82, D83-D88									
Comment										
May	31 (Sun)									
Subject ID	A/I, F52-F55, C71-C82, D83-D88									
Comment										

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201412-201505.pdf>