

Equatorial Atmosphere Radar Observation Schedule (December 2024)

December	1 (Sun)		2 (Mon)		3 (Tue)		4 (Wed)		5 (Thu)		6 (Fri)		7 (Sat)		
Subject ID															
	A/I, F47-F49, C67-C76, D77-D80														
Comment	New Moon														

December	8 (Sun)			9 (Mon)			10 (Tue)			11 (Wed)			12 (Thu)			13 (Fri)			14 (Sat)					
Subject ID																								
	A/I, F47-F49, C67-C76, D77-D80																							
Comment																								

December	15 (Sun)		16 (Mon)		17 (Tue)		18 (Wed)		19 (Thu)		20 (Fri)		21 (Sat)		
Subject ID															
	A/I, F47-F49, C67-C76, D77-D80														
Comment															

December	22 (Sun)		23 (Mon)		24 (Tue)		25 (Wed)		26 (Thu)		27 (Fri)		28 (Sat)			
Subject ID																
	A/I, F47-F49, C67-C76, D77-D80															
Comment																

December		29 (Sun)			30 (Mon)			31 (Tue)														
Subject ID																						
	A/I, F47-F49, C67-C76, D77-D80																					
Comment								New Moon														

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>

Equatorial Atmosphere Radar Observation Schedule (January 2025)

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January	5 (Sun)		6 (Mon)		7 (Tue)		8 (Wed)		9 (Thu)		10 (Fri)		11 (Sat)							
Subject ID																				
	A, C67-C76																			
Comment													New Moon							

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Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (February 2025)

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Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (March 2025)

March																				1 (Sat)
Subject ID																				A/I, F47-F49, C67-C76, D77-D80
Comment																				
March	2 (Sun)	3 (Mon)	4 (Tue)	5 (Wed)	6 (Thu)	7 (Fri)	8 (Sat)													
Subject ID																				A/I, F47-F49, C67-C76, D77-D80
Comment																				
March	9 (Sun)	10 (Mon)	11 (Tue)	12 (Wed)	13 (Thu)	14 (Fri)	15 (Sat)													
Subject ID																				A/I, F47-F49, C67-C76, D77-D80
Comment																				Maintenance
March	16 (Sun)	17 (Mon)	18 (Tue)	19 (Wed)	20 (Thu)	21 (Fri)	22 (Sat)													
Subject ID																				Maintenance
Comment																				
March	23 (Sun)	24 (Mon)	25 (Tue)	26 (Wed)	27 (Thu)	28 (Fri)	29 (Sat)													
Subject ID																				A/I, F47-F49, C67-C76, D77-D80
Comment																				New Moon/Ramadan End
March	30 (Sun)	31 (Mon)																		
Subject ID																				A/I, F47-F49, C67-C76, D77-D80
Comment																				

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (April 2025)

April							1 (Tue)				2 (Wed)				3 (Thu)				4 (Fri)				5 (Sat)	
Subject ID																								
							A/I, F47-F49, C67-C76, D77-D80																	
Comment																								

April	6 (Sun)		7 (Mon)		8 (Tue)		9 (Wed)		10 (Thu)		11 (Fri)		12 (Sat)		
Subject ID															
	A/I, F47-F49, C67-C76, D77-D80														
Comment															

April	13 (Sun)				14 (Mon)				15 (Tue)				16 (Wed)				17 (Thu)				18 (Fri)				19 (Sat)				
Subject ID																													
	A/I, F47-F49, C67-C76, D77-D80																												
Comment																													

April	20 (Sun)		21 (Mon)		22 (Tue)		23 (Wed)		24 (Thu)		25 (Fri)		26 (Sat)		
Subject ID															
	A/I, F47-F49, C67-C76, D77-D80														
Comment															

April		27 (Sun)			28 (Mon)			29 (Tue)			30 (Wed)												
Subject ID																							
	A/I, F47-F49, C67-C76, D77-D80																						
Comment					New Moon																		

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>)

Equatorial Atmosphere Radar Observation Schedule (May 2025)

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Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation
(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule202412-202505.pdf>)