

EAR Observation Schedule (FY2008)

		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					
April	Day				E06, E07																																
	Night				E07, E12																																
	Note				(C) (N)																																
May	Day				E06, E07																																
	Night				E09, E13																																
	Note				(N) (C)																																
June	Day				E06, E07																																
	Night				E08-E10, E13																																
	Note				(N) (C)																																
July	Day				E06, E07																																
	Night				E08-E10, E13																																
	Note				(N)																																
August	Day				E07																																
	Night				E10, E13																																
	Note				(N)																																
September	Day																																				
	Night																																				
	Note																																				
October	Day																																				
	Night																																				
	Note																																				
November	Day																																				
	Night																																				
	Note																																				
December	Day																																				
	Night																																				
	Note																																				
January	Day																																				
	Night																																				
	Note																																				
February	Day																																				
	Night																																				
	Note																																				
March	Day																																				
	Night																																				
	Note																																				

Daytime: 06-18 IST (=UT + 7) : Standard
 Nighttime: 18-06 IST : Standard/FAI
 : Standard+Vertical
 : Standard/RASS
 (N): New moon
 (C): CloudSat passing

(<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule2008.pdf>)