OSO-SCHEDULE (20 m Telescope) : March 2008

DATE	UT: 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Saturday	11:07																							
2	Sunday	11:07																							
3	Monday	11:07									Maintenance														
4	Tuesday	Maintenance											EVN												
5	Wednesday	EVN																							
6	Thursday	EVN																							
7	Friday	EVN																							
8	Saturday	EVN																							
9	Sunday	EVN																							
10	Monday	EVN									Maintenance														
11	Tuesday	Maintenance																	02:07						
12	Wednesday	02:07													06:07									02:07	
13	Thursday	02:07													06:07									02:07	
14	Friday	02:07													06:07									02:07	
15	Saturday	02:07													01:07									02:07	
16	Sunday	02:07													01:07									02:07	
17	Monday	02:07													01:07									02:07	
18	Tuesday	02:07													01:07									02:07	
19	Wednesday	02:07													01:07										
20	Thursday																								
21	Friday																								
22	Saturday																								
23	Sunday																								
24	Monday																								
25	Tuesday					GEO-VLBI				Maintenance															
26	Wednesday	Maintenance				GEO-VLBI					12:07														
27	Thursday	12:07				GEO-VLBI																			
28	Friday	12:07																							
29	Saturday	12:07																							
30	Sunday	12:07																							
31	Monday	12:07																							
	UT: 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
											LST=0h												LST=12h		

01:07	**Haikala, Johansson** — **HH92 core.**
02:07	**Hoare et al.** — **A search for kinematic proof of the triggering of massive star formation.**
06:07	**Wirström, Black** — **A survey of methyl mercaptan in hot cores.**
11:07	**Pirogov et al.** — **A study of small-scale clumpiness in Orion and W3 high-mass star forming regions.**
12:07	**Ramstedt et al.** — **13CO in S- and M-type AGB stars.**