OSO-SCHEDULE (20 m Telescope) : March 2006

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	Wednesday	13:04							Maintenance																
2	Thursday	Maintenance								01:05														13:04	
3	Friday	13:04							01:05															13:04	
4	Saturday	13:04							01:05															13:04	
5	Sunday	13:04							01:05															13:04	
6	Monday	13:04							01:05															13:04	
7	Tuesday	13:04							01:05															13:04	
8	Wednesday	13:04							Maintenance																
9	Thursday	Maintenance								10:05															
10	Friday	10:05																							
11	Saturday	10:05																							
12	Sunday	10:05								07:05													13:04		
13	Monday	13:04								08:05													13:04		
14	Tuesday	13:04								Maintenance															
15	Wednesday	Maintenance									17:05														
16	Thursday	17:05															11:05								
17	Friday	17:05															11:05								
18	Saturday	17:05															11:05								
19	Sunday	17:05																							
20	Monday	17:05								Maintenance							GEO-VLBI								
21	Tuesday	GEO-VLBI																							
22	Wednesday	GEO-VLBI																			15:05				
23	Thursday	15:05																							
24	Friday	15:05																							
25	Saturday	15:05																							
26	Sunday	15:05																							
27	Monday	15:05																							
28	Tuesday	15:05																							
29	Wednesday	15:05															GEO-VLBI								
30	Thursday	GEO-VLBI																				Maintenance			
31	Friday	Maintenance												19:05											

	UT:	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		

13:04	**Thomasson et al.**	**CO in the outer disc of M51.**
01:05	**Buckle et al.**	**Chemical differentiation in dense cloud cores.**
07:05	**Black**	**A search for A1O and MgO in circumstellar envelopes.**
08:05	**Black**	**A search for CF+ and CC1+ in PDRs.**
10:05	**Geppert et al.**	**Investigations of interstellar methanol formation by posterior isotope labelling observations.**
11:05	**Harju et al.**	**NH2D mapping of a massive, very cold core.**
15:05	**Parra et al.**	**Detecting AGN in LIRGs using HCN and HCO+.**
17:05	**Schöier, Olofsson.**	**SiO maser emission in AGB stars with varying C/O ratios.**
19:05	**Zinchenko et al.**	**Chemical differentiation and ionization in massive cores.**