OSO-SCHEDULE (20 m Telescope) : April 2007

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	Sunday	07:06															16:06								
2	Monday	07:06															GEO-VLBI								
3	Tuesday	GEO-VLBI																							
4	Wednesday	07:06														16:06									
5	Thursday	07:06																							
6	Friday																								
7	Saturday																								
8	Sunday																								
9	Monday																								
10	Tuesday															GEO-VLBI									
11	Wednesday	GEO-VLBI																		Maintenance					
12	Thursday	Maintenance										10:06									11:06				
13	Friday	11:06										10:06									11:06				
14	Saturday	11:06										10:06									11:06				
15	Sunday	11:06									10:06									11:06					
16	Monday	11:06									10:06									11:06					
17	Tuesday	11:06									10:06									11:06					
18	Wednesday	11:06							Maintenance																
19	Thursday	Maintenance									10:06									11:06					
20	Friday	11:06									10:06									11:06					
21	Saturday	11:06									10:06									11:06					
22	Sunday	11:06									10:06									11:06					
23	Monday	11:06									10:06					GEO-VLBI									
24	Tuesday	GEO-VLBI																		Maintenance					
25	Wednesday	Maintenance									17:06														
26	Thursday	17:06							14:06									17:06							
27	Friday	17:06							14:06									17:06							
28	Saturday	17:06																							
29	Sunday	17:06																							
30	Monday	17:06																							

	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				

07:06	**Markwick-K.. et al.**	**Chemistry of O and N rich cores.**
10:06	**Buckle et al.**	**Chemical Cronology of Dense Cores.**
11:06	**Hurley et al.**	**Exploring the scatter an the HCN-FIR correlation...**
14:06	**Nord et al.**	**C18O mapping of the large-scale structure around W3(OH).**
16:06	**Persson et al.**	**HCO+ outflow mapping in Orion KL.**
17:06	**Troitsky et al.**	**Multiline study of high-mass protostellar objects.**