OSO-SCHEDULE (20 m Telescope) : June 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	Thursday	Installation of new antenna control system.																							
2	Friday	Installation of new antenna control system.																							
3	Saturday																								
4	Sunday																								
5	Monday																								
6	Tuesday	Installation of new antenna control system.																							
7	Wednesday	Installation of new antenna control system.																							
8	Thursday	Installation of new antenna control system.																							
9	Friday	Installation of new antenna control system.																							
10	Saturday																								
11	Sunday																								
12	Monday	Tests of new antenna control system.																							
13	Tuesday	Tests of new antenna control system.																							
14	Wednesday	Tests of new antenna control system.																							
15	Thursday	Tests of new antenna control system.																							
16	Friday	Tests of new antenna control system.																							
17	Saturday	Tests of new antenna control system.																							
18	Sunday	Tests of new antenna control system.																							
19	Monday	Tests of new antenna control system.																							
20	Tuesday	Tests of new antenna control system.																							
21	Wednesday	Tests of new antenna control system.																							
22	Thursday	Tests of new antenna control system.																							
23	Friday																								
24	Saturday																								
25	Sunday																								
26	Monday	Tests of new antenna control system.																							
27	Tuesday	Tests of new antenna...							Maintenance																
28	Wednesday	Maintenance													GEO-VLBI										
29	Thursday	GEO-VLBI																							
30	Friday																								
	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							