

# OSO-SCHEDULE (20 m Telescope) : January 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	Sunday																								
2	Monday	Tests of New Antenna Control System																							
3	Tuesday	Tests of New Antenna Control System																							
4	Wednesday	Tests of New Antenna Control System																							
5	Thursday																								
6	Friday																								
7	Saturday																								
8	Sunday																								
9	Monday	Maintenance																							
10	Tuesday	Maintenance																							
11	Wednesday	04:05									04:05														
12	Thursday	04:05																							
13	Friday	04:05																							
14	Saturday	04:05																							
15	Sunday	04:05																							
16	Monday	04:05																							
17	Tuesday	04:05																							
18	Wednesday	Maintenance																							
19	Thursday	04:05																							
20	Friday	04:05														13:04									
21	Saturday	13:04											03:05											13:04	
22	Sunday	13:04											03:05											13:04	
23	Monday	13:04																							
24	Tuesday	Maintenance																							
25	Wednesday	GEO-VLBI																							
26	Thursday	GEO-VLBI																							
27	Friday	05:05			05:05																				
28	Saturday	07:05			05:05																				
29	Sunday	07:05			05:05																				
30	Monday	08:05			05:05																				
31	Tuesday	08:05			05:05																				

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=12h LST=0h

<b>13:04</b>	Thomasson et al.	CO in the outer disc of M51.
<b>03:05</b>	Persson et al.	NH3 and 13CO mapping of the S140/L1204 molecular cloud.
<b>04:05</b>	Schöier et al.	The mass-loss and chemistry of S-stars.
<b>05:05</b>	Shore et al.	Probes of the Dissipation Scale of Turbulence Within Coherent Structures in the Translucent Clouds: MBM40
<b>07:05</b>	Black	A search for A1O and MgO in circumstellar envelopes.
<b>08:05</b>	Black	A search for CF+ and CC1+ in PDRs.
<b>18:05</b>	Sobolev et al.	Observations of massive star forming cores in the outer Galaxy.