OSO 20 m schedule February 2009

Date		UT / LST	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		LST			12												0									
2009-02-01	Sunday	CP		03:08 Geppert																						
2009-02-02	Monday	PB																	09:08 Sobolev							
2009-02-03	Tuesday																									
2009-02-04	Wednesday											Maintenance														
2009-02-05	Thursday																									
2009-02-06	Friday																		09:08 Sobolev							
2009-02-07	Saturday			03:08 Geppert																						
2009-02-08	Sunday	PB																								
2009-02-09	Monday	RH																								
2009-02-10	Tuesday																									
2009-02-11	Wednesday											Maintenance														
2009-02-12	Thursday																									
2009-02-13	Friday																		09:08 Sobolev							
2009-02-14	Saturday																									
2009-02-15	Sunday	RH		03:08 Geppert																						
2009-02-16	Monday	CP																								
2009-02-17	Tuesday																									
2009-02-18	Wednesday											Maintenance														
2009-02-19	Thursday																									
2009-02-20	Friday			03:08 Geppert														09:08 Sobolev								
2009-02-21	Saturday																									
2009-02-22	Sunday		02:08 Bjerkeli																							
2009-02-23	Monday	CP																		Geo-VLBI RD0904						
2009-02-24	Tuesday	ML																								
2009-02-25	Wednesday			Maintenance																						
2009-02-26	Thursday																									
2009-02-27	Friday			EVN session 1 (details for 20m not yet known, 08:08 Schöier when possible)																						
2009-02-28	Saturday	ML																								
		LST	12												0											
		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

02:08 Bjerkeli et al. *Formyl ions in molecular outflows*

03:08 Geppert et al. *Investigation of interstellar methanol formation...*

09:08 Sobolev et al. *Study of triggered star formation in the S254-S258 complex*

08:08 Schöier et al. *A spectral scan at 3 mm of the M-type AGB star TX Cam*

ver 1.0 PB