OSO 20 m schedule — December 2008

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				
2008-12-01	Monday		04:08 McGroarty (22 GHz)																	05:08 Persson (18-27 GHz					
2008-12-02	Tuesday												Maintenance					GEO-VLBI								
2008-12-03	Wednesday																									
2008-12-04	Thursday		Maintenance (27-36 GHz)																							
2008-12-05	Friday																									
2008-12-06	Saturday												07:08 Polushkin (44 GHz)													
2008-12-07	Sunday																									
2008-12-08	Monday																									
2008-12-09	Tuesday																									
2008-12-10	Wednesday																									
2008-12-11	Thursday												Maintenance													
2008-12-12	Friday																									
2008-12-13	Saturday												06:08 Pestalozzi							05:08 Persson (18-27 GHz)						
2008-12-14	Sunday												(44 GHz)													
2008-12-15	Monday																									
2008-12-16	Tuesday																									
2008-12-17	Wednesday																									
2008-12-18	Thursday		Maintenance																							
2008-12-19	Friday												06:08 Pestalozzi							05:08 Persson (18-27 GHz)						
2008-12-20	Saturday												(29 GHz)													
2008-12-21	Sunday																									
2008-12-22	Monday																									
2008-12-23	Tuesday																									
2008-12-24	Wednesday																									
2008-12-25	Thursday																									
2008-12-26	Friday																									
2008-12-27	Saturday																									
2008-12-28	Sunday																									
2008-12-29	Monday																									
2008-12-30	Tuesday																									
2008-12-31	Wednesday																									
		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

04:08 McGroarty et al. *Observations of H2O Masers around Herbig Ae/Be Protostars*

05:08 Persson et al. *Spectral line survey of a protostar*

06:08 Pestalozzi et al. *Class II methanol masers in the northern hemisphere*

07:08 Polushkin et al. *Mapping of a star forming region DR21(OH) at 44.1 GHz*

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