

Arecibo Observatory Telescope Schedule

September 10 - September 24, 2014

Revision 1.0 (8 Sept. 2014)

TRANSMITTERS

2380	430	HF
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System Checks

VISITORS

- (or PIs)
- K. Stovall
 - J. Bradford
 - H. Geha
 - N. Reach
 - C. Heiles
 - A. Archibald
 - R. Ferdman
 - I. Stairs
 - P. Demorest
 - D. Nice
 - V. Kaspi
 - D. Li
 - N. Yue
 - A. Smith
 - T. Robshaw
 - S. Kannappan
 - D. Stark
 - J. van Leeuwen
 - J. Beneva
 - Q. Zhou
 - K. Alatalo
 - B. Busey

COMMENSAL PROJECTS:
 Any ALFA Rx: A2774
 P2030: A2754, A2757
 A2048: A2763
 [0]
 VER 3.0 - 28Aug14

AST	10 MED	11 THU	12 FRI	13 SAT	14 SUN	15 MON	16 TUE	17 MED	18 THU	19 FRI	20 SAT	21 SUN	22 MON	23 TUE	24 WED	LST
0	A2048 rm	A2812 sk	A2048 rm	A2048 rm	R2780 pd/dn	A2648 rm	A2048 rm	X102	A2048 rm	T2879	T2879	T2879	T2879	A2850 jb	A2850 jb	
2		A2812 sk	A2812 sk	A2812 sk	A2812 sk	A2812 sk	P2859		A2812 sk		qz	qz	qz			
4	A2926															
6	P2650 rl	X111	X111	P1693	P1693	X111	X111		V2917 RA					Y111	Y111	
8	A2898	A2898 ch	A2898 ch	R2867 eh	R2867 eh	A2898 ch	eVLBI tg	V2917 RA	X111				Eqnox			
10	MAINT f/ut	MAINT elec	MAINT f/ut	KM103	KM103	MAINT f/ut	MAINT elec	MAINT f/ut					MAINT f/ut	MAINT elec	MAINT f/ut	
12				A2898 ch	A2898 ch				R2867 eh							
14		X109 elec														
16	MAINT	X114		P1693	A2894 ka		X110 elec									
18	P1693 jd	A2903 as	A2903 as	pd/dn	A2903	A2903	A2903	A2903 as	P2825	Eqnox				X113	P2825	P1693
20	P2030	P2859 jd	P2789 rf		A2901 dl/ch	A2901 dl/ch	A2901 dl/ch	A2901 dl/ch	qz	T2879	R2922			P2030 vk	P2789 rf/lc (c)	P2680 jvl 3/6
22	P2780 pd/dn	(m)	(b+c)	NANO	1/9	2/9	3/9	4/9		qz				P2922	P1693	R2867 eh
24	P2866	A2048	A2048	Grav (a)	A2048	A2048	X102 pp	P2825	Eqnox	Eqnox	Eqnox	Eqnox	Eqnox	A2850 jb	A2850 jb	Surv

Mode A ; Channels 3 & 4 Only.