

[VLBI Contact Numbers \ VLBI Email Addresses](#)
[Observers Location/Contact](#)

Current Schedule

Latest release: Version 1.4, <2013-11-18 11:00:00>

- [Plain text version](#)
- [Graphical version](#)

vc214	18cm-2p-2IF/16	AtHo	10/11	314/12:00-12:00	Fringe Check
rk01is	lba18cm-2p-2IF/16	AtHo	10/11	314/12:00-13:00	Radioastron
vt999am	18cm-2p-2IF/16	AkHo	12/11	314/03:30-06:30	Fringe Check
vt02va , vt02vb	check	AtCdHoMpPa	18/11	322/05:00-08:00	
rk01jp	L/C-2p-2IF.set	At-Cd-Ho-Mp-Pa	18/11	322/10:00-11:00	Radioastron
vt10ta , vt10tb	1.6GHz-2p-2IF/64	AkAtPa(Ti)	18/11	322/11:00-20:00	Phillips
s13tj03a	3/7-mm-2p-2IF/64	At	18/11	322/12:00-15:00	KVN
vcxxx	6.0GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	18/11	322/20:00-21:00	
v452c	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa	18/11	322/21:00-09:00	Green
vt10u	xxxGHz-2p-4IF/16	AkAtHoMp	19/11	323/09:00-11:00	Phillips
vc215	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	19/11	323/11:00-12:00	
v255u	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa	19/11	323/12:00-11:00	Ellingsen
vcxxx	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	20/11	324/11:00-12:00	
v316e	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa	20/11	324/12:00-21:00	Beasley
vt10va	xxxGHz-2p-4IF/16	AtHoMp	20/11	324/21:00-05:00	Phillips
vt10vb	1.6GHz-2p-4IF/16	AkAtHoPa	20/11	325/03:00-05:00	Phillips
vt10vc	1.3GHz-2p-4IF/16	AkAtPa	20/11	325/03:00-05:00	ASKAP PAF
v506a	lba18cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Pa	21/11	325/05:00-16:00	Collier
vt10w	xxxGHz-2p-4IF/16	AkAtHoMp	21/11	325/16:00-20:00	Phillips
vcxxx	1.6GHz-2p-2IF/16	Ak-At-Cd-Ho-Mp-Pa	21/11	325/20:00-21:00	
v452d	lba20cm-2p-2IF.set	Ak-At-Cd-Ho-Pa	21/11	325/21:00-09:00	Green
vcxxx	1.6GHz-2p-2IF/16	Ak-At-Cd-Ho-Mp-Pa	22/11	326/09:00-10:00	
v389d	lba18cm-2p-4IF.set	Ak-At-Cd-Ho-Pa	22/11	326/10:00-20:00	Zanardo
vcxxx	22GHz-2p-2IF/16	At-Cd-Hh-Ho-Mp-Pa	22/11	326/20:00-21:00	
v498b	lba1cm-2p-4IF.set	At-Cd-Hh-Ho-Mp-Pa	22/11	326/21:00-08:00	Gonidakis
vcxxx	32GHz-2p-2IF/16	At-Mp-Ti	23/11	327/08:00-09:00	
v463b	lba7mm-2p-4IF.set	AtMpTi	23/11	327/09:00-15:00	Horiuchi
vcxxx	22GHz-2p-2IF/16	At-Cd-Hh-Ho-Mp-Pa	23/11	327/15:00-16:00	
v252am	lba1cm-2p-2IF.set	At-Cd-Hh-Ho-Mp-Pa	23/11	327/16:00-17:00	Ojha
vcxxx	22GHz-2p-2IF/64	At-Cd-Ho-Mp-Pa	24/11	328/17:00-18:00	
CANCELLED v501a	lba1cm-2p-2IF/64	At-Cd-Ho-Mp-Pa	24/11	328/18:00-06:00	Ott
v252an	lba1cm-2p-2IF.set	At-Cd-Ho-Mp-Pa	24/11	328/18:00-06:00	Ojha
vc216	22GHz-2p-4IF/16	At-Cd-Hh-Ho-Mp-Pa	25/11	329/07:00-08:00	
v490b	lba1cm-2p-4IF.set	At-Cd-Ho-Mp-Pa-Ti	25/11	329/08:00-21:00	Ellingsen

From:

<https://www.atnf.csiro.au/vlbi/dokuwiki/> - **ATNF VLBI Wiki**

Permanent link:

<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbanov2013?rev=1385006127> 

Last update: **2015/12/18 16:39**