

[VLBI Contact Numbers \ VLBI Email Addresses](#)

[Observers Location/Contact](#)

Current Schedule

Latest release: Version 1.2, <2015-03-13 17:00:00>

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

vt02y	Setup	Ak-At-Cd-Ho-Mp-Pa-Td-Ww	24/03	84/23:00-07:00	Phillips
v486e	lba3cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa-Td-Ww-Ke-Yg	25/03	84/08:00-20:00	Miller-Jones
vt999bg	6.7GHz	At-Cd-Ho-Mp	26/03	85/01:00-03:00	
v525a	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa-Wa	26/03	85/04:00-14:30	Burns
v499a	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa-Wa	26/03	85/14:30-01:00	Sugiyama
vc272	6.7GHz	At-Cd-Ho-Mp	27/03	86/01:00-02:00	
v255x	lba5cm-2p-2IF.set	At-Cd-Ho-Mp-Pa-Wa-Hh	27/03	86/02:00-02:00	Ellingsen
vc274	L	AtHo	27/03	86/20:00-21:00	Fringe Check
rk08tr	LC	AtHoMp	27/03	86/21:00-22:00	Radioastron
v463e	lba7mm-2p-4IF.set	At-Mp-Ti	28/03	87/08:00-10:00	Horiuchi
vc275	C	AtMp	28/03	87/10:00-11:00	Fringe Check
rk08tu	LC	AtHoMp	28/03	87/11:00-12:00	Radioastron
v463e	lba7mm-2p-4IF.set	At-Mp-Td	28/03	87/12:00-17:00	Horiuchi
vc276a , vc276b	C,L	AtCdHoMp	28/03	87/17:00-18:00	Fringe Check
rk08tv	LC	AtCdHoMp	28/03	87/18:00-19:00	Radioastron
v463e	lba7mm-2p-4IF.set	At-Mp-Td	28/03	87/19:00-21:00	Horiuchi
v157d	lba3cm-2p-2IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa-Ww	28/03	87/22:00-10:00	Ryder
vc2997a	Q-band	At-Mp-KVN	29/03	88/09:00-09:00	Dodson - fringe check for s15rd1
vc2997b	W-band	At-Mp-KVN	29/03	88/09:00-09:00	Dodson - fringe check for s15rd1
vc277	lba3cm-2p-1IF-64MHz.set	Ak-Cd-Ho-Mp-Pa-Ww	29/03	88/10:00-18:30	Fringe Test
s15rd1	l3cmmt	At-Mp-KVN	29/03	88/10:00-18:30	Dodson
v516b	lba3cm-2p-1IF-64MHz.set	Ak-Cd-Ho-Mp-Pa-Ww	29/03	88/10:00-18:30	Bannister
vc278	lba21cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa	29/03	88/22:00-24:00	Fringe Test
v519d	lba21cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa	30/03	89/00:00-10:00	Maini
vx023a CANCELLED	lba21cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa	30/03	89/10:00-19:00	Petrov
vc280	lba21cm-2p-1IF-64MHz.set	At-Cd-Ho-Mp-Pa	30/03	89/09:00-10:00	Banister
v516c	lba21cm-2p-1IF-64MHz.set	At-Cd-Ho-Mp-Pa	30/03	89/10:00-19:00	Banister
vc279a , vc279b	C,L	At-Cd-Ho-Mp	30/03	89/19:00-20:00	Fringe Test
rk08uf	LC	AtCdHoMp	30/03	89/20:00-21:00	Radioastron

vc281	lba21cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa	30/03	89/22:00-07:00	Fringe Test
v519e	lba21cm-2p-1IF-64MHz.set	Ak-At-Cd-Ho-Mp-Pa	30/03	89/22:00-07:00	Maini
vc282a , vc282b	LC	At-Cd-Ho-Mp	31/03	90/07:00-08:00	Fringe Test
rk08ui	LC	At-Cd-Ho-Mp	31/03	90/08:00-09:00	RA
vt999bh	X	At-Pa-Ak-Mp	31/03	90/09:00-11:00	Tests
vc283a , vc283b	LC	At-Cd-Ho-Mp	31/03	90/11:00-12:00	Fringe Test
rk08uj	LC	At-Cd-Ho-Mp	31/03	90/12:00-13:00	RA
vc284a , vc284b	LK	At-Cd-Ho-Mp	31/03	90/14:00-15:20	Fringe Test
rk08uk	LK	At-Cd-Ho-Mp	31/03	90/15:20-16:00	RA
vc273	8.4GHz	All except Pa-Ak	31/03	90/20:00-21:00	
v252at	lba3cm-1p-4IF.set	Ak-At-Cd-Ht-Mp-Pa-Td(-Wa)	31/03	90/21:00-21:00	Ojha
rk08un	LC	At-Mp	1/04	91/08:00-08:40	RA
rk08uo	LC	At-Mp	1/04	91/13:00-13:40	RA
rk08up	CK	At-Mp	1/04	91/15:00-16:00	RA

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

Permanent link:
<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamar2015>

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

