

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

[Observers Location/Contact](#)

Current Schedule

Latest release: Version 1.1, 11 August 2009

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

vt11u	8.4GHz	At-Cd-Mp	3/09	246/02:00-22:00	setup
cc01	1.3GHz	Pa-Pa-Mp	3/09	246/18:00-20:00	test
vt02na vt02nb	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	3/09	246/22:00-03:00	
vc090a vc090b	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	4/09	247/03:00-04:00	
v255f	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	4/09	247/04:00-16:00	Brick
vc091	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	4/09	247/16:00-17:00	
v316a	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	4/09	247/17:00-01:00	Beasley
vc092a vc092b	6.7GHz	At-Cd-Ho-Mp-Pa	5/09	248/01:00-02:00	
v255g	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	5/09	248/02:00-17:00	Brick
vt13a	1.4GHz-2p-1IF/16	At-Ho-Mp-GMRT	5/09	248/17:00-20:00	
vc093	8.4GHz	At-Cd-Ho-Mp-Pa-Ti	5/09	248/20:00-21:00	
v252n	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa-Ti	5/09	248/21:00-21:00	Ojha

From:

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

Permanent link:

<http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbasep2009>

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

