

[VLBI Contact Numbers](#)

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## Current Schedule

**Latest release:** Version 1.0, 02 February 2009

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

<a href="#">vt02k</a>	8.4GHz	At-Cd-Ho-Mp-Pa	23/02	54/00:00-03:00	setup
<a href="#">vc075</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	23/02	54/03:00-04:00	
<a href="#">v252k</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa-Ti	23/02	54/04:00-03:00	Ojha
<a href="#">vt11l</a>	6.7GHz-2p-1F/16	At-Mp-Ho-Pa	24/02	55/05:00-12:00	
<a href="#">vc076</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	24/02	55/12:00-13:00	
<a href="#">v255d</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	24/02	55/13:00-01:00	Brick
<a href="#">vx014b</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	25/02	56/01:00-11:00	test
<a href="#">vc077</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	25/02	56/11:00-12:00	
<a href="#">v292a</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	25/02	56/12:00-15:30	Sugiyama
<a href="#">v255e</a>	6.7GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	25/02	56/15:30-02:30	Brick
<a href="#">vc078</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	26/02	57/04:30-05:30	
<a href="#">v275b</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa-Ti	26/02	57/05:30-14:00	Burke
<a href="#">vc079</a>	1.4GHz2p4IF/16	At-Mp-Pa	26/02	57/14:00-15:00	
<a href="#">v291b</a>	1.4GHz2p4IF/16	At-Mp-Pa	26/02	57/15:00-20:00	Bignall
<a href="#">v289a</a>	1.4GHz2p4IF/16	At-Mp-Pa	26/02	57/15:30-19:30	Tingay
<a href="#">vc080</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	27/02	58/00:00-01:00	
<a href="#">v252l</a>	8.4GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa-Ti	27/02	58/01:00-01:00	Ojha
<a href="#">vt11m</a>	1.4GHz-2p-2IF/64	At-Mp-Pa-Ho	28/02	59/01:00-10:00	
<a href="#">vc081</a>	1.4GHz-2p-4IF/16	At-Mp-Pa	28/02	59/10:00-11:00	
<a href="#">v290a</a>	1.4GHz-2p-4IF/16	At-Mp-Pa	28/02	59/11:00-23:00	Struve
<a href="#">vc082</a>	2.3GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	1/03	60/01:00-02:00	
<a href="#">v293a</a>	2.3GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa	1/03	60/02:00-12:30	Mao
<a href="#">vc083</a>	1.4GHz-2p-4IF/16	At-Mp-Pa	1/03	60/12:30-13:30	
<a href="#">v289b</a>	1.4GHz-2p-4IF/16	At-Mp-Pa	1/03	60/13:30-20:00	Tingay
<a href="#">vt11n</a>	1.4GHz	At-Mp-Pa-Ho	1/03	60/20:00-23:59	

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