

[VLBI Contact Numbers](#)

[VLBI Email Addresses](#)

Current Schedule

Latest release: Version 1.3, 12 September 2012

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

vt999ai	9=8GHz-2p-1IF/64	Ak-Ho	08/09	252/01:00-08:00	ASKAP Fringe Test
vt99a	8.4GHz-2p-1IF/64	Ak-Ho	13/09	257/22:00-05:00	Phillips
vt99b	1.4GHz-2p-2IF/16	Cd-Mp	13/09	257/22:00-01:00	Phillips
vt99c	8.4GHz-2p-2IF/16	Ho-At-Ak	13/09	257/22:00-01:00	Phillips
vt99d	1.4GHz-2p-2IF/16	Cd-Mp-At	13/09	258/22:00-01:00	Phillips
vt99e	22Hz-2p-2IF/16	Mp-Ho-Ti-At	13/09	258/16:00-18:00	Phillips
vt02q	S/X-1p-8IF/16	AtCdHoMpPa	14/09	258/14:00-19:00	Phillips
v469a	S/X-1p-8IF/16	At-Cd-Ho-Mp-Pa-Ti-Hh-Ak-Yg	14/09	258/19:00-19:00	Shabala
vc179	8.4GHz-1p-4IF/16	At-Cd-Hh-Ho-Pa	15/09	259/19:00-20:00	
v252ae	8.4GHz-1p-4IF/16	At-Cd-Hh-Ho-Pa-Tc-Ak	15/09	259/20:00-20:00	Ojha
vc180	8.4GHz-1p-4IF/16	At-Cd-Hh-Ho-Pa	16/09	260/20:00-21:00	
v252af	8.4GHz-1p-4IF/16	At-Cd-Hh-Ho-Pa-Tc-Ak-Ti	16/09	260/21:00-21:00	Ojha
vc181	22GHz-1p-4IF/16	At-Cd-Ho-Mp-Pa-Hh	17/09	261/21:00-22:00	
v252ag	22GHz-2p-2IF/16	At-Cd-Ho-Mp-Pa-Hh-Ti	17/09	261/22:00-22:00	Ojha

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