

KAT-7 VT20a observations:

Raw voltage data recorded at KAT antenna 1, at centre frequency 1666 MHz.

Digital downconversion and post-processing provides vdif files in the format:
<to be filled in after post-processing is done>

Recordings:

start time (UTC)	~duration	source
20:06:16	4 min	0537-441
20:16:11	4 min	0537-441
20:22:58	40 sec	0537-441
21:10:12	5 min	0537-441
00:10:19	2 min	0637-752
00:15:00	5 min	0637-752
00:32:10	3 min	0637-752
03:04:04	4.5 min	3C273
03:10:20	2 min	3C273
03:21:54	3 min	3C273

(Our start times and end times could be off by as much as 90 secs)

Notes:

- There was some horrible RFI around 1560 MHz for some of the 0537 scans and most of the 3C273 scans

From:

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

Permanent link:

<https://www.atnf.csiro.au/people/Tasso.Tzioumis/vlbi/dokuwiki/doku.php/lbaops/lbanov2012/vt20akalog>

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