

VLA OBSERVING LOG

2004-05-04_2318_AK563

Contact Observer's E-Mail Address: archung@astro.columbia.edu

Configuration: Cs

Decommissioned: 14

VLBI Ref. Ant:

VLBI Antenna Pad:

API (Atmospheric Phase Interferometer) information can be found at:

<http://www.vla.nrao.edu/astro/guides/api/>

Adobe PDF version of this log is located at:

<http://www.vla.nrao.edu/operators/logs/>

Program:	AK563	Date:	4-May-04
Observer(s):	Aeree Chung	Initial Source:	1331+305
User #:	20	Observing Mode:	Line 2BD
Subarray(s):	1	Bands Used:	L
Source File(s):	847K563		
Operator(s):	David Midgett		

Time (IAT)	Dew Point (C)	Temp. (C)	Wind m/sec @ direction	Bar. Pressure (mbars)	API sat. rms ϕ	Remarks
04May 23:18:03	7.8	24.3	NW at 2.5 m/s	789	N/A	Sky cover 80%. Cumuliform clouds.
05May 2:07:00	4.9	22.1	SW at 1.7 m/s	789.5	N/A	Sky cover 70%. Cumuliform clouds.

Observing Data:

Tape #	Time of Final Record
N20311	05May 6:25:07
N20312	

Monitor Data:

Tape #	File #	Time of Final Record
N20310	2	05May 0:00:00
N20310	3	

Total # of antennas used = 27

Start Time	End Time	Comments	Form #	#Ants	Down T. (in minutes)
04May 23:18:03		Starting program AK563.			
04May 23:22:00		On source 1331+305 with all available antennas.			
		The band(s) used is(are) L			
		Antenna(s) : 10			
		do not have good baseline positions determined for them because they were			

