

EVLA OBSERVING LOG

2011-11-21_0211_10B-187

Observing Date: 21-Nov-2011
Configuration: D
Decommissioned: 17

Project:	10B-187	SBID:	1467733	Observing Mode:	Mixed Modes
Observation Type:	Science	Bands Used:	L	# Subarrays:	1
Source File(s):	10B-187_sb1467733_1				
Observer(s):	Dr. John M. Cannon				
Observer E-mail:	jcannon@macalester.edu, betsey@astro.cornell.edu, riccardo@astro.cornell.edu, haynes@astro.cornell.edu, jott@nrao.edu, amelie@mpe.mpg.de, slaz@astro.indiana.edu, skillman@astro.umn.edu, ed.elson@icrar.org, cthomann@macalester.edu, mrupen@nrao.edu				
Operator(s):	David Midgett				

API (Atmospheric Phase Interferometer) information can be found at: <http://science.nrao.edu/facilities/evla/observing/specialtopics/API>

Adobe PDF version of this log is located at: <http://www.vla.nrao.edu/operators/logs/>

Visibility data is updated each day at IAT/UT midnight and is available from the online archive at: <http://archive.nrao.edu>

Time (UTC)	Dew Point (C)	Temp. (C)	Wind Speed & Direction	Bar. Pressure (mbars)	API RMS Phase (degs)	Remarks
21Nov 2:15:01	-0.9	9.1	SW at 3.8 m/s	788.5	7.7	Sky cover 60%. Stratiform clouds. Haze.
21Nov 4:09:47	-0.9	5.8	W at 2.0 m/s	788.9	3.0	Sky cover 50%. Stratiform clouds. Haze.

Total # of antennas used: 27

Start Time	End Time	Comments/Outages	Form #	#Ants	Downtime (in minutes)
21Nov 2:11:26		Starting project 10B-187.			
21Nov 2:11:26		The band(s) used is(are): L.			
21Nov 2:14:50		On source 3C48 with all available antennas.			
21Nov 2:11:26		Antenna(s): 19 20			
		do not have good baseline positions determined for them because they were moved to their present location recently. Please check for any significant errors and let the Data Analysts (email - analysts@nrao.edu) know what you find. Thank you.			
21Nov 2:11:26		Your data were taken with the new EVLA computer system controlling the Array.			
		Observers should carefully review their observations.			
		Data of a small fraction of projects, in particular those involving novel use of the Widar correlator, will undergo inspection at the NRAO; if that is the			

