VLA OBSERVING LOG

2017-08-01_0239_17A-240

Observing Date:	01-Aug-2017	Project:	17A-240	# Subarrays: 1	Observation Type:	Science
Configuration:	С	Observer(PI):	Dr John M. Cannon		Band(s) Used:	L
Decommissioned:	15	SBID(s):	33843689			
		Source File(s):	17A-240_sb33843689_1_1			
		Observer E-mail:	jcannon@macalester.edu			
		Operator(s):	Matt Gardiner			

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: https://archive.nrao.edu

Time (UTC)	Dew Point (C)	Temp. (C)	Wind Speed & Direction (avg)		API RMS Phase (degs)		Remarks	
01Aug 2:41:07	14.6	16.3	NE at 3.5 m/s	793.9	3.9	Sky overcast.	Mixed clouds.	

Number of antennas used: 27

Start Time	End Time	Comments/Outages	Form #	#Ants	Down Time (in minutes)
01Aug 2:39:54		Starting project 17A-240.			
01Aug 2:39:54		The band(s) used is(are): L.			
01Aug 2:41:18		On source J1206+6413 with all available antennas.			
01Aug 2:39:54		Antenna(s):11			
		have recently updated baseline parameters to correct for errors resulting from			
		their recent relocation. Please check for any significant errors and submit			
		them to the NRAO Helpdesk (https://science.nrao.edu/observing/helpdesk)			
		under the VLA Observing department.			
01Aug 2:39:54		To access your data from the NRAO archive visit:			
		https://science.nrao.edu/facilities/vla/archive.			
		All VLA science data are processed through the VLA calibration pipeline. Details			
		are at: https://science.nrao.edu/facilities/vla/data-processing/pipeline.			
		For further questions please use the NRAO helpdesk at:			
		https://science.nrao.edu/observing/helpdesk.			
01Aug 2:39:54		Note: To support our ongoing RFI monitoring efforts, any feedback from your			

VLA OBSERVING LOG

2017-08-01_0239_17A-240

		program on RFI can be sent to: nrao-rfi@nrao.edu.				
		The key information to provide is:				
		- Observation/project code				
		- Frequency and Time of the observations				
		- The characteristics of the RFI signal, in particular if it	t is continuous or			
		intermittent?				
		- If possible, a spectrum of the RFI should be included	t in the e-mail.			
		Thanks very much for your support; this information w				
		updated on the EVLA science pages at:				
		https://science.nrao.edu/facilities/vla/docs/manuals/ob	sguide/modes/rfi/			
Project End Time			Total Project Time (minutes	Down Time		Total Down Tim
FIOJECCEIIU TIIIIE			x 27 ants.)	Total Ti	ne	
01Aug 4:09:45	End of project 17/	A-240	2426.0	0.0%		0.0