
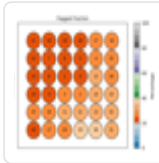




WALLABY Spectral Line Data Validation Report

Observation

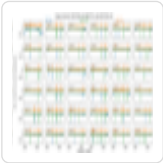
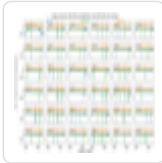
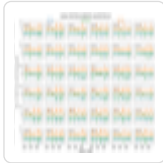
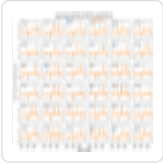
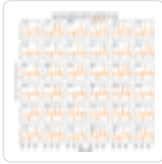

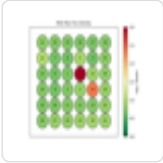

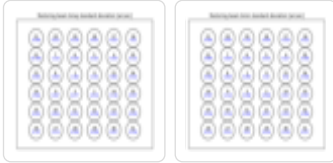

SBID	No. of Antennas	Obs Start Date/Time	Obs End Date/Time	Duration (hr)	Field	R.A.	Decl.	Total Bandwidth (MHz)
25701	29	04-Apr-2021/11:35:58.2	04-Apr-2021/19:36:13.0	8.0	NGC5044_4A	13:33:00.0	-22:08:48.5	288.0

Processed Image Cube

ASKAPsoft version	Cal SBID	Frequency Range (MHz)	Central Frequency (MHz)	Channel Width (kHz)	Synthesised Beam (arcsec x arcsec)	Beam Logs	Flagged Visibilities	Flagged Antennas	Expected RMS
1.1.0	25751	1295.5--1439.481	1367.4907	18.519	30.12x30.03			 Click here	

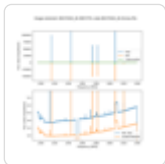
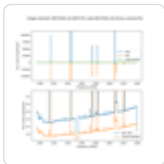
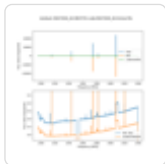
Beams Statistics

Beam Image Cube	Continuum Subtracted Beam Cube	Residual Beam Cube
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 <p>Min, Max, 1 percentile</p>	 <p>Min, Max, 1 percentile</p>	 <p>Min, Max, 1 percentile</p>
 <p>Stdev, MADFM</p>	 <p>Stdev, MADFM</p>	 <p>Stdev, MADFM</p>
<p>Continuum Subtracted Beam Cube</p>		
 <p>MAD Max Flux Density</p>	 <p>1-percentile noise rank</p>	 <p>Restoring Beam Stdev</p>
 <p>Restoring Beam Area Ratio</p>		

Mosaic Statistics

Image Cube	Continuum Subtracted Cube	Residual Cube	No. of Bad Channel	Missing Data (Channel)
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			1550 Click here	Yes > 100
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HIPASS sources within 6x6 sq degree

[Click here](#)

Generated at 2021-06-04 07:22:54.659730

Report bugs to [Bi-Qing For](#)