

# AVAILABLE DATA

## AVAILABLE DATA (July - August 2011)

Source	Observation ID	Band	Dn (MHz)	Dt (h)	Beams	Status. processed with:
Vir A	L29694	LBA	15-30	8	1	NDP3(rfi) <sup>1</sup>
A2256	L29689	LBA	12-67	10	1	NDP3(rfi)
Perseus	L29690	LBA	56-60	6	1	NDP3(rfi)
Cyg A	L29789-2,1	LBA	10-90 30-90	0.2	1	NDP3+DEMIXING +BBS
	L30800	HBA HIGH	210-250	6	1	NDP3
A2255	L29901	LBA	30-90	10	1	NDP3+DEMIXING +BBS
A1682	L30570	LBA	30-90	6	1	NDP3
Lockman Hole	L30798	HBA	110-190	6	2	NDP3


<sup>1</sup>: NDPPP with 'rficonsole' option

 → stored on CEP2

## AVAILABLE DATA (September - October 2011)

Source	Observation ID	Band	Dn (MHz)	Dt (h)	Beams	Status. processed with:
Perseus	L31558	LBA	30-90	6	1	NDP3(rfi) + demixing
B20258+35	L31612	LBA	30-90	6	1	NDP3(rfi) + demixing
CasA+CygA	L31848	LBA	30-90	15.5	2	NDP3(rfi)

<sup>1</sup>: NDPPP with 'rficonsole' option

 → stored on CEP2

# DETAILS

## July - August 2011

### Vir A (LBA; *Francesco*):

ID number: L29694

LBA (15-30 MHz), 64 channels, 25 stations (17 CS + 8 RS), 8h, 1 sec. integration

STATUS: Processed with NDPPP ('rficonsole' option)

LOCATION: /data/scratch/pipeline/L2011\_25455 across the *locus machines* (CEP2)

SB028-037 also available on lce016-018,60:/data/scratch/pipeline/L29694

### ABELL 2256 (LBA; *Reinout*):

ID number: L29689

LBA (12-67 MHz), 64 channels, 25 stations (17 CS + 8 RS), 10 h, 1 sec. integration

STATUS: Processed with NDPPP (rficonsole option)

LOCATION: /data/scratch/pipeline/L29689 across the *locus nodes*

### PERSEUS (LBA; *Emanuela*):

ID number: L29690

LBA (56-60 MHz), 64 channels, 28 stations (17 CS, 8 RS, 3 IS), 6h, 1 sec. integration

STATUS: processed with NDPPP (rficonsole option)

LOCATION: /data/scratch/pipeline/L29690 across the *locus machines*

4 SBs copied to lce056:/data/scratch/pipeline/L29690

## July - August 2011

### Cyg A (Bandpass studies; *D. Rafferty, L. Birzan*):

ID numbers: L29789-82,80:

LBA (30-90 and 10-90 MHz), 64 channels, 25 stations (17 CS + 8 RS), 10 min. 1 sec. integration

STATUS: processed through NDPPP, Demixing and BBS

LOCATION: /data/L29789-82,80 on the *locus machines*

### Cyg A (HBA High; *John McKean*):

ID number: L30800

HBA HIGH (210-250 MHz), 64 channels, 48 stations (40 CS + 8 RS), 6 h, 2 sec. integration

STATUS: processed with NDPPP (averaged by a factor of 60 in frequency)

LOCATION: /data/scratch/pipeline/L30800 on the *locus machines*

2 SBs copied to lce057:/data/scratch/pipeline/L30800

## July - August 2011

### **ABELL 2255 (LBA; *Roberto*):**

ID number: L29901

LBA (30-90 MHz), 64 channels, 24 stations (17 CS + 8 RS), 10 h, 1 sec. integration

STATUS: processed through NDPPP, demixing and BBS

LOCATION: /data/scratch/pipeline/L29901 across the *locus machines*

### **ABELL 1682 (LBA; *Giulia, Chiara*):**

ID number: L30570

LBA (30-90 MHz), 64 channels, 25 stations (17 CS + 8 RS), 6 h, 1 sec. integration

STATUS: processed with NDPPP (no averaging applied)

LOCATION: /data/scratch/pipeline/L30570 across the *locus nodes*

3SBs also available on lce018:/data/scratch/pipeline/L30570

### **Lockman hole (HBA L; *Gabriele*)**

ID number: L30798

HBA (110-190 MHz), 64 channels, 46 stations (38 CS + 8 RS), 6 h, 2 s integration,

STATUS: processed with NDP3 (rficonsole option) and averaged by a factor of 4 in freq.

LOCATION: /data/scratch/pipeline/L30798 across the *locus machines* (CEP2)

6SBs also available on lce004:/data/scratch/pipeline/L30798

## September - October 2011

### PERSEUS (LBA; *Emanuela*):

ID number: L31558

LBA (30-90 MHz), 64 channels, 32 stations (23 CS, 9 RS), 6h, 1 sec. integration

STATUS: processed with NDPPP (rficonsole option) + DEMIXING

LOCATION: /data/scratch/pipeline/L31558 across the *locus machines*

4 SBs copied to lce058:/data/scratch/pipeline/L31558

### B220258+35 (LBA; *Aleksandar*):

ID number: L31612

LBA (30-90 MHz), 64 channels, 32 stations (24 CS, 8 RS), 6h, 1 sec. integration

STATUS: processed with NDPPP (rficonsole option) + DEMIXING

LOCATION: /data/scratch/pipeline/L31612 across the *locus machines*

4 SBs copied to lce044:/data/scratch/pipeline/L31558

### CasA+CygA (LBA; *John*):

ID number: L31848

LBA (30-90 MHz), 64 channels, 34 stations (20 CS, 9 RS, 5 IS), 15.5h, 1 sec. integration

STATUS: processed with NDPPP (rficonsole option)

LOCATION: /data/scratch/pipeline/L31848 across the *locus machines*



**LCE NODES  
DISTRIBUTION  
DURING  
COMMISSIONING**

User	Ice node
Bakker	055,004
Batejat	005
Birzan	006
Broderick	056,007
Conselice	057,008
de Gasperin	009
Guglielmino	055,013
Heald	014
Hogan	056,037
Israel	057,038
Jurusik	055,039
Kuligowska	056,040
Lampropoulos	057,041
Macario	055,042
Mauch	056,044
McAlpine	057,045
McKean	046

Users	Ice node
Muller	055,047
Natt	056,048
Orru'	049
Pizzo	050
Rafferty	052
Ramanujam	057,060
Shulevski	062
Tasse	063
Trasatti	055,064
Bemmel	065
Van der Tol	066
Velzen	056,067
Weeren	068
Zwieten	070
Veligatla	057,071
Williams	055,072