Summary Page Created:Fri July 7, 2006 18:16 EDT

Chandra X-ray Center

Seq Num: 700647

Instrument: ACIS

Obs ID: 3968

Source: 3C296

PI: Dr Martin Hardcastle

Title: BULK DECELERATION AND PARTICLE ACCELERATION IN THE INNER JETS OF 3C296

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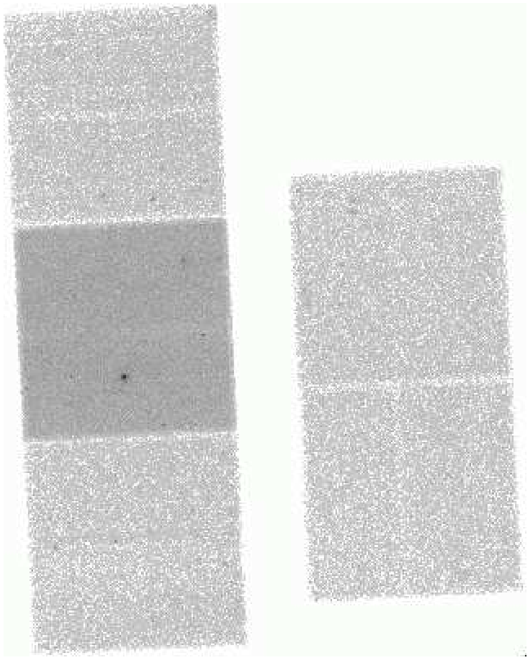
acisf03968N002 full img2.fits



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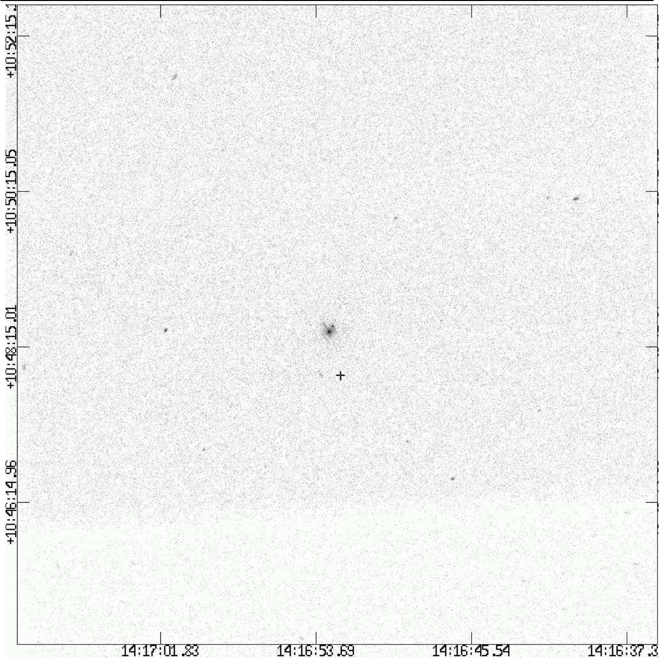

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-07T21:35:43	Date and time of file creation
DATE-OBS	2003-08-31T10:15:01	Observation start date
DATE-END	2003-09-01T00:45:34	Observation end date
RA_PNT	214.21821607136	Pointing RA
DEC_PNT	10.797978857363	Pointing Dec
ROLL_PNT	267.15781841063	Pointing Roll
RA_TARG	214.220417	Observer's specified target RA
DEC_TARG	10.807389	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-07T22:14:26	Date and time of file creation
DATE-OBS	2003-08-31T10:15:01	Observation start date
DATE-END	2003-09-01T00:45:34	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23678	Detector
GRATING	NONE	Grating
OBJECT	3C296	Source name
TITLE	BULK DECELERATION AND PARTICLE ACCELERATION IN THE INNER JETS OF 3C296	Proposal title
OBSERVER	Dr Martin Hardcastle	Principal investigator
OBS_ID	3968	Observation id
SEQ_NUM	700647	Sequence number
RA_NOM	214.21821607136	Nominal RA
DEC_NOM	10.797978857363	Nominal Dec
ROLL_NOM	267.15781841063	Nominal Roll

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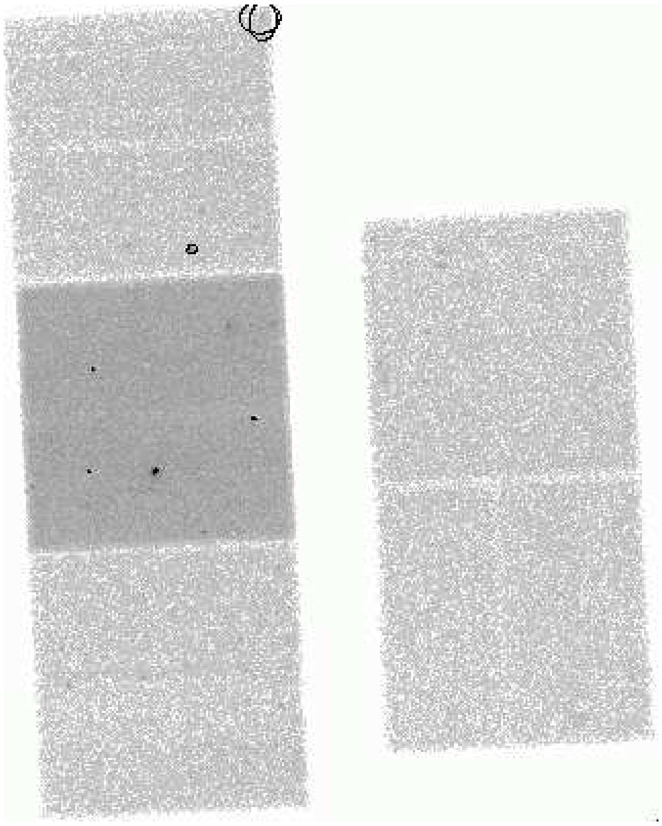
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
214.220689	10.807366	998.285706	43.194096	23.111624
214.256379	10.807741	277.142853	19.501293	14.211512
214.166833	10.835967	248.068176	18.413446	13.472121
214.219904	10.808605	304.142853	23.382790	13.007125
214.193756	10.775863	143.285721	14.099225	10.162665
214.163684	11.049885	144.944824	21.824627	6.641343
214.200799	10.926193	88.704544	13.564835	6.539301
214.254418	10.862048	85.285713	13.598035	6.271914
214.161983	11.047958	134.027588	22.140377	6.053537
214.203612	10.783910	56.428570	9.375030	6.019028