Chandra X-ray Center

Seq Num: 701049

Instrument: ACIS

Obs ID: 5626

Source: 3C 191

PI: Prof Andrew Fabian

Title: Extended inverse Compton emission from distant powerful radio galaxies

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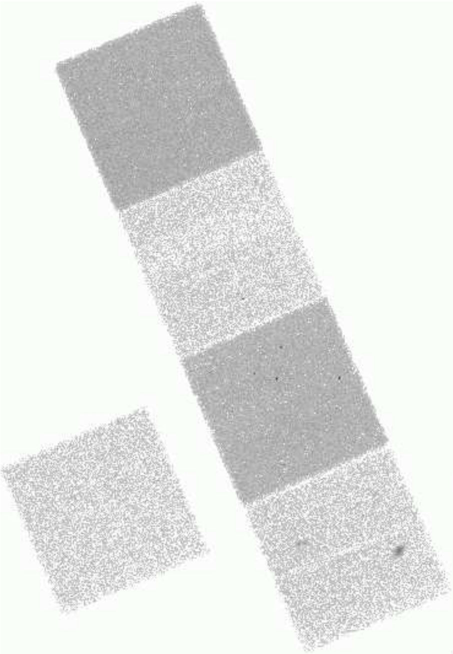
acisf05626N002 full img2.fits



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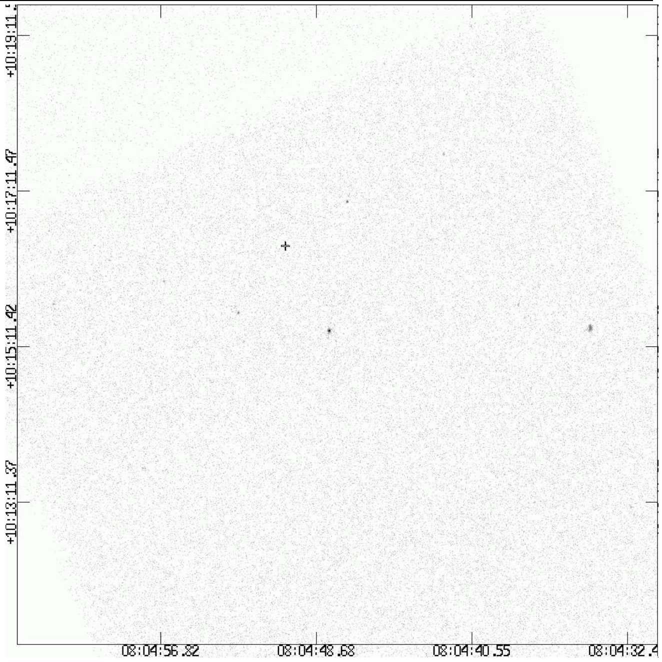

Chandra X-ray Center
Seq Num: 701049
Instrument: ACIS
Obs ID: 5626
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PI: Prof Andrew Fabian
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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-08T19:32:36	Date and time of file creation
DATE-OBS	2004-12-12T05:17:16	Observation start date
DATE-END	2004-12-12T11:12:43	Observation end date
RA_PNT	121.20949564169	Pointing RA
DEC_PNT	10.274691613652	Pointing Dec
ROLL_PNT	66.737742442596	Pointing Roll
RA_TARG	121.199583	Observer's specified target RA
DEC_TARG	10.256389	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.60722351	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-08T20:24:45	Date and time of file creation
DATE-OBS	2004-12-12T05:17:16	Observation start date
DATE-END	2004-12-12T11:12:43	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	3C 191	Source name
TITLE	Extended inverse Compton emission from distant powerful radio galaxies	Proposal title
OBSERVER	Prof Andrew Fabian	Principal investigator
OBS_ID	5626	Observation id
SEQ_NUM	701049	Sequence number
RA_NOM	121.20949564169	Nominal RA
DEC_NOM	10.274691613652	Nominal Dec
ROLL_NOM	66.737742442596	Nominal Roll

Chandra X-ray Center Seq Num: 701049

Instrument: ACIS Obs ID: 5626

Source: 3C 191 PI: Prof Andrew Fabian

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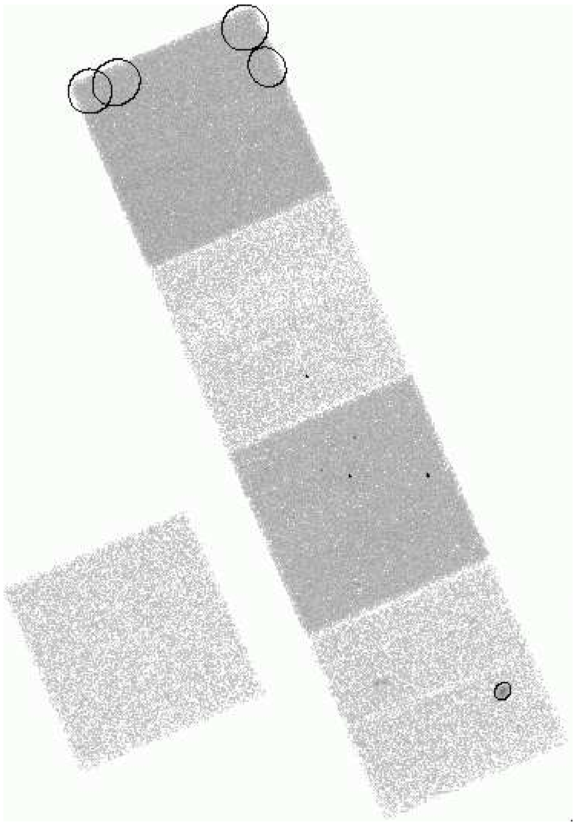
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
121.199882	10.256588	786.428589	30.527578	25.761250
121.089219	10.103227	578.207153	30.828432	18.755646
121.143038	10.257184	329.000000	20.610172	15.962991
121.276061	10.575588	678.215942	52.768162	12.852750
121.388305	10.530281	572.890381	50.950027	11.244163
121.195973	10.284260	116.428574	12.422464	9.372421
121.369269	10.536525	427.485046	58.234802	7.340714
121.230652	10.327563	75.715912	10.888560	6.953712
121.259975	10.547672	317.833344	48.518234	6.550801
121.219643	10.260464	64.142860	10.029329	6.395528