Chandra X-ray Center

Seq Num: 700152

Instrument: ACIS

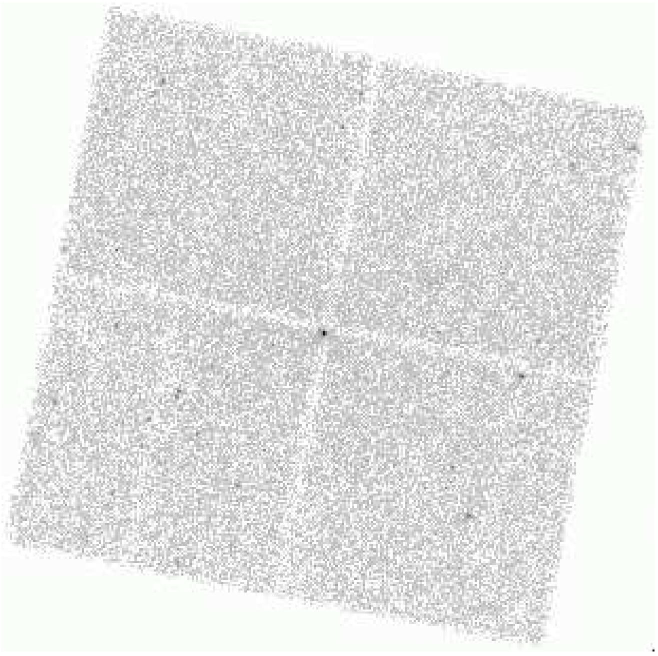
Obs ID: 847

Source: NGC 6251

PI: DR. JUERGEN KERP

Title: THE X-RAY JET AND HALO OF NGC 6251

acisf00847N003 e2 full img2.fits



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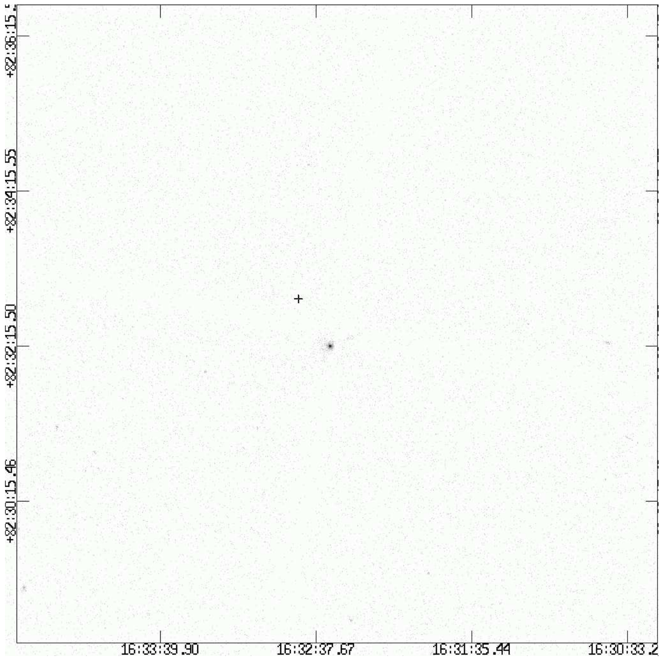

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PI: DR. JUERGEN KERP
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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-07T00:15:52	Date and time of file creation
DATE-OBS	2000-09-11T06:51:05	Observation start date
DATE-END	2000-09-11T17:53:33	Observation end date
RA_PNT	248.1858763342	Pointing RA
DEC_PNT	82.548031515696	Pointing Dec
ROLL_PNT	281.06767026135	Pointing Roll
RA_TARG	248.1325	Observer's specified target RA
DEC_TARG	82.541111	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-07T01:10:30	Date and time of file creation
DATE-OBS	2000-09-11T06:51:05	Observation start date
DATE-END	2000-09-11T17:53:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-0123	Detector
GRATING	NONE	Grating
OBJECT	NGC 6251	Source name
TITLE	THE X-RAY JET AND HALO OF NGC 6251	Proposal title
OBSERVER	DR. JUERGEN KERP	Principal investigator
OBS_ID	847	Observation id
SEQ_NUM	700152	Sequence number
RA_NOM	248.1858763342	Nominal RA
DEC_NOM	82.548031515696	Nominal Dec
ROLL_NOM	281.06767026135	Nominal Roll

Chandra X-ray Center

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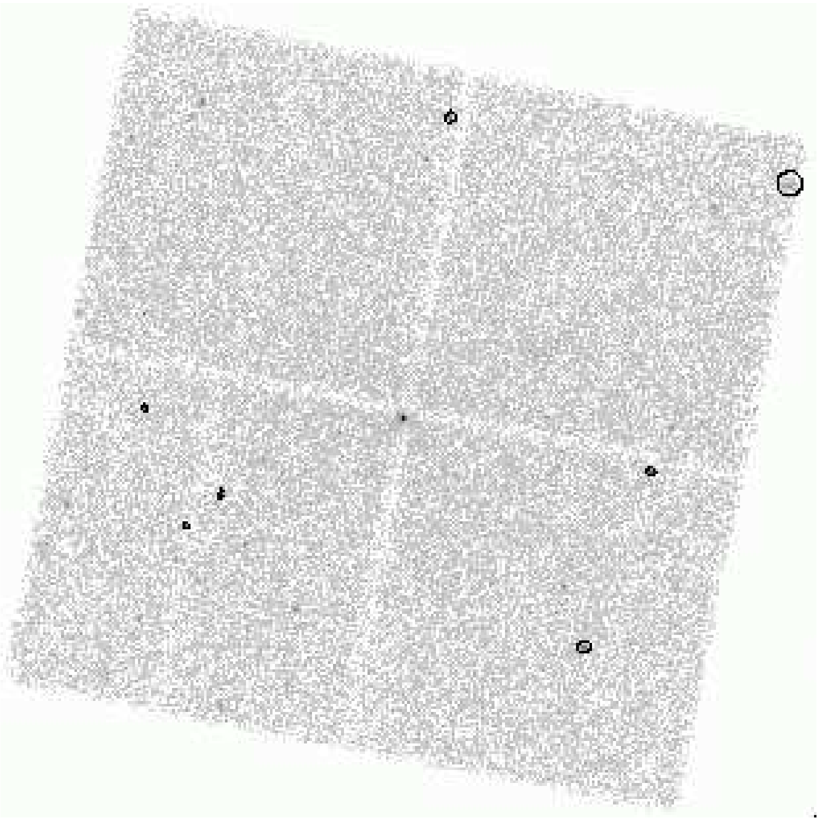
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
248.133087	82.537912	1873.571411	46.840656	39.998829
247.349566	82.514772	159.360001	15.392828	10.352873
247.567850	82.442604	142.250000	14.799098	9.612073
248.717280	82.504866	69.791664	10.328839	6.756971
248.709365	82.507722	73.571426	10.899916	6.749724
248.825732	82.492759	62.318180	9.625734	6.474122
246.887944	82.632642	86.666664	13.884075	6.242164
247.982247	82.661978	56.034481	9.479101	5.911371
248.960152	82.541120	55.477272	9.456991	5.866271
248.716991	82.504957	60.285713	10.379495	5.808155