Chandra X-ray Center

Seq Num: 700143

Instrument: ACIS

Obs ID: 838

Source: 3C 200

PI: Prof Diana Worrall

Title: EXTENDED AND COMPACT X-RAY EMISSION IN DISTANT RADIO GALAXIES

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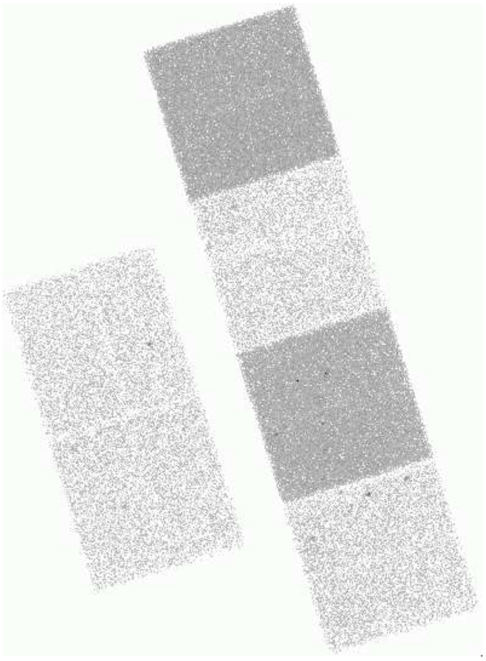
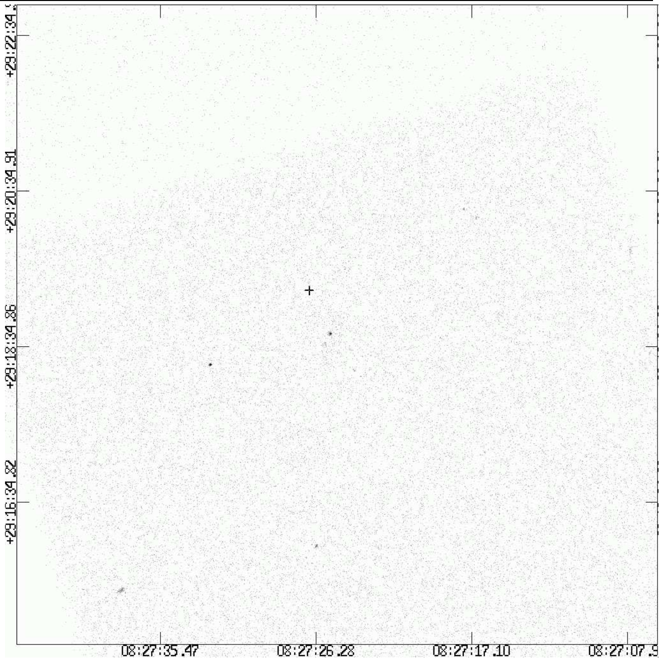
acisf00838N002 full img2.fits



acisf00838N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-09T19:26:04	Date and time of file creation
DATE-OBS	2000-10-06T09:38:45	Observation start date
DATE-END	2000-10-06T14:09:10	Observation end date
RA_PNT	126.86110093773	Pointing RA
DEC_PNT	29.321685591984	Pointing Dec
ROLL_PNT	72.785971199795	Pointing Roll
RA_TARG	126.855833	Observer's specified target RA
DEC_TARG	29.312917	Observer's specified target Dec
DATAMODE	FAINT	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	2007-06-09T19:49:00	Date and time of file creation
DATE-OBS	2000-10-06T09:38:45	Observation start date
DATE-END	2000-10-06T14:09:10	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	3C 200	Source name
TITLE	EXTENDED AND COMPACT X-RAY EMISSION IN DISTANT RADIO GALAXIES	Prop
OBSERVER	Prof Diana Worrall	Principal investigator
OBS_ID	838	Observation id
SEQ_NUM	700143	Sequence number
RA_NOM	126.86110093773	Nominal RA
DEC_NOM	29.321685591984	Nominal Dec
ROLL_NOM	72.785971199795	Nominal Roll

Chandra X-ray Center

Seq Num: 700143

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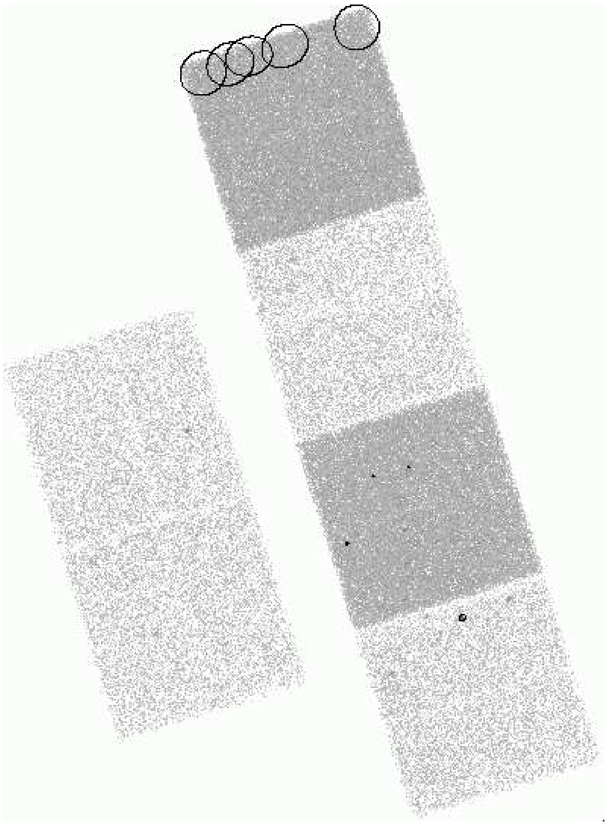
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
126.885318	29.305831	318.000000	19.713596	16.130999
126.855815	29.312491	208.142853	16.816536	12.377274
126.811630	29.203340	122.193184	13.492738	9.056218
127.026628	29.596180	381.382050	42.897305	8.890583
126.899135	29.629328	324.604645	41.767475	7.771709
126.907270	29.257407	86.857140	12.463289	6.969038
126.859279	29.266940	59.238636	9.321946	6.354750
126.988350	29.608505	260.867096	42.689098	6.110860
127.003935	29.603098	262.212616	44.664940	5.870658
126.958712	29.615803	240.109634	43.060177	5.576141