Chandra X-ray Center

Seq Num: 800503

Instrument: ACIS

Obs ID: 5790

Source: RXJ1119.7+2126

PI: Prof. Gordon Garmire

Title: Dark Matter in Isolated Ellipticals and Groups

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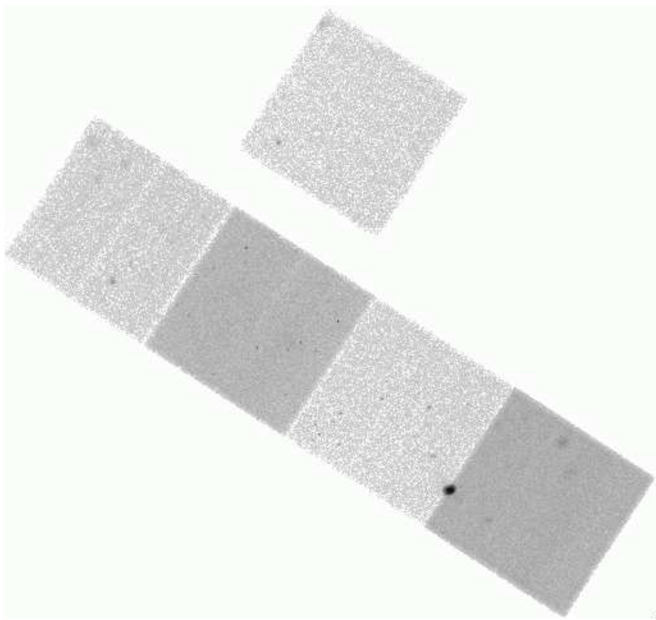
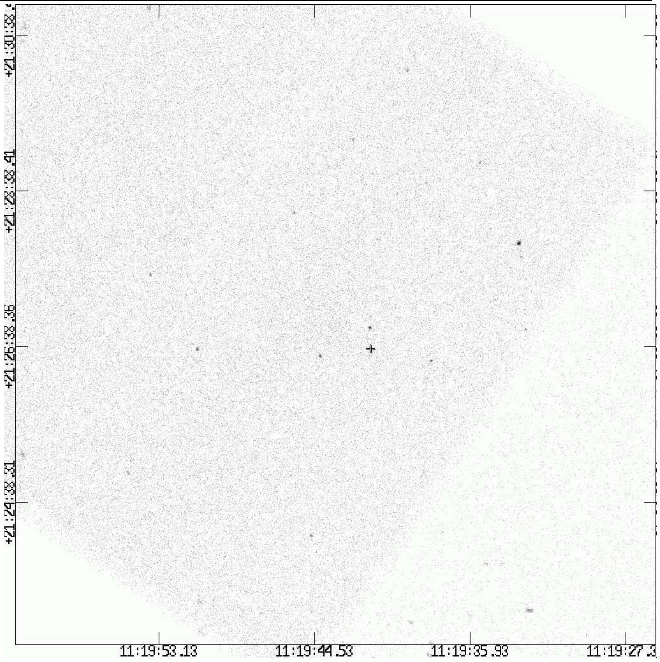
acisf05790N002 full img2.fits	acisf05790N002 cntr img2.fits





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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-17T16:16:33	Date and time of file creation
DATE-OBS	2005-03-25T06:27:46	Observation start date
DATE-END	2005-03-25T21:38:39	Observation end date
RA_PNT	169.92254019779	Pointing RA
DEC_PNT	21.443472412566	Pointing Dec
ROLL_PNT	212.98127870031	Pointing Roll
RA_TARG	169.932083	Observer's specified target RA
DEC_TARG	21.447222	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	2006-03-17T17:29:46	Date and time of file creation
DATE-OBS	2005-03-25T06:27:46	Observation start date
DATE-END	2005-03-25T21:38:39	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	RXJ1119.7+2126	Source name
TITLE	Dark Matter in Isolated Ellipticals and Groups	Proposal title
OBSERVER	Prof. Gordon Garmire	Principal investigator
OBS_ID	5790	Observation id
SEQ_NUM	800503	Sequence number
RA_NOM	169.92254019779	Nominal RA
DEC_NOM	21.443472412566	Nominal Dec
ROLL_NOM	212.98127870031	Nominal Roll

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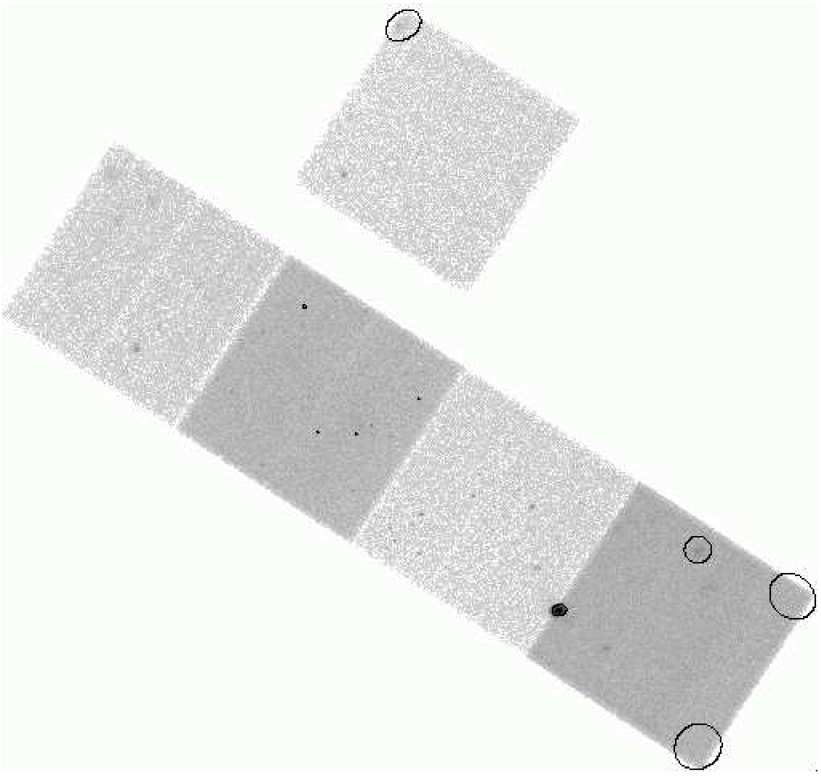
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
169.785368	21.321356	49563.386719	241.753021	205.016617
169.888305	21.466124	1076.857178	36.458080	29.536858
169.922616	21.448075	314.428558	19.798895	15.881118
169.614321	21.330649	1140.584717	72.481560	15.736206
169.683763	21.228188	1026.654541	71.453430	14.368161
169.683601	21.362697	890.607849	63.440952	14.038375
169.899594	21.720841	349.416656	26.598875	13.136520
169.972548	21.528908	247.965912	20.836849	11.900355
169.934080	21.441992	203.714279	17.189419	11.851145
169.962397	21.443436	187.428574	16.034660	11.688964