Summary Page Created:Wed July 19, 2006 08:07 EDT

Chandra X-ray Center

Seq Num: 800345

Instrument: ACIS

Obs ID: 4189

Source: A1367 NW

PI: Dr Alexey Vikhlinin

Title: OBSERVING THE X-RAY LUMINOUS GALAXY CORONAE IN A1367

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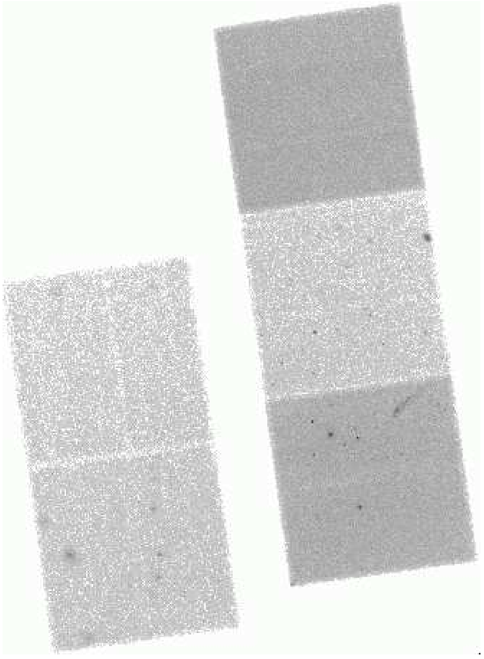
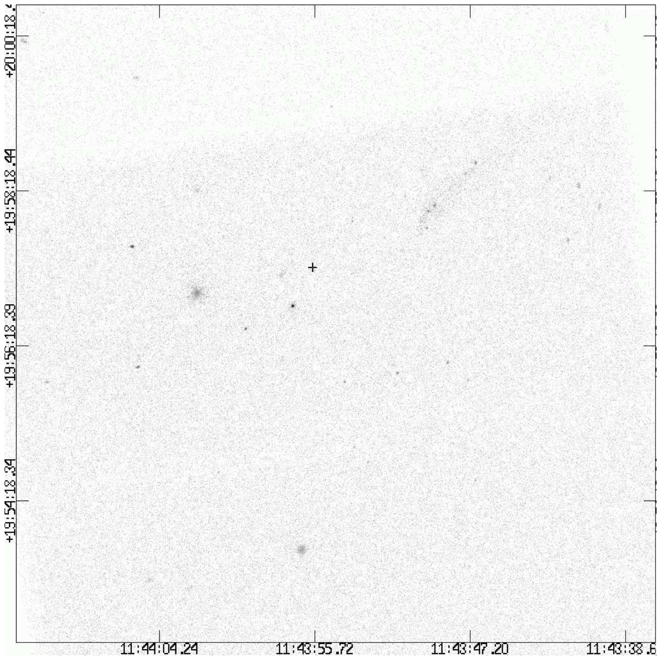
acisf04189N002 full img2.fits



acisf04189N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-19T11:28:53	Date and time of file creation
DATE-OBS	2003-01-24T10:30:16	Observation start date
DATE-END	2003-01-25T00:20:59	Observation end date
RA_PNT	175.98260270579	Pointing RA
DEC_PNT	19.955304179889	Pointing Dec
ROLL_PNT	82.054817314399	Pointing Roll
RA_TARG	175.97875	Observer's specified target RA
DEC_TARG	19.941667	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.60722351	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	2006-07-19T12:05:02	Date and time of file creation
DATE-OBS	2003-01-24T10:30:16	Observation start date
DATE-END	2003-01-25T00:20:59	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23567	Detector
GRATING	NONE	Grating
OBJECT	A1367 NW	Source name
TITLE	OBSERVING THE X-RAY LUMINOUS GALAXY CORONAE IN A1367	Proposal titl
OBSERVER	Dr Alexey Vikhlinin	Principal investigator
OBS_ID	4189	Observation id
SEQ_NUM	800345	Sequence number
RA_NOM	175.98260270579	Nominal RA
DEC_NOM	19.955304179889	Nominal Dec
ROLL_NOM	82.054817314399	Nominal Roll

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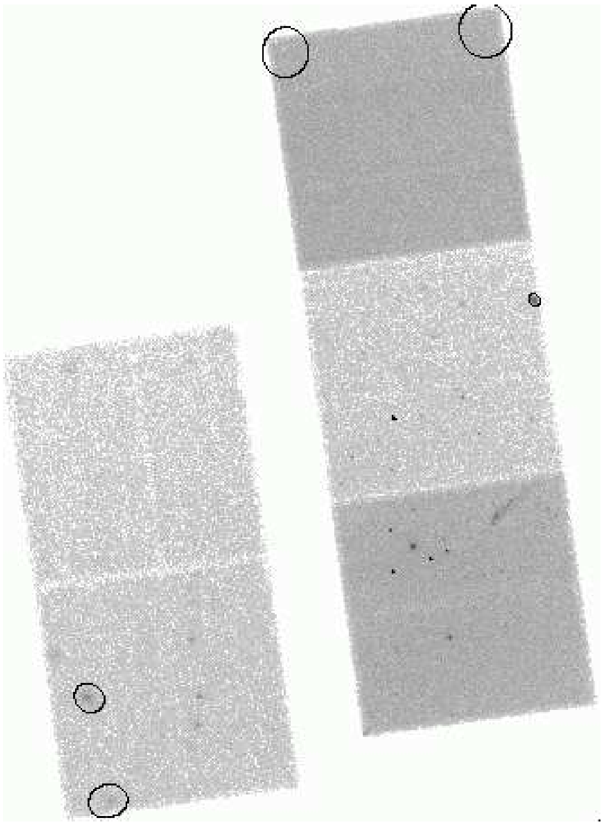
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
175.987055	19.947062	2144.428467	48.700851	44.032673
175.930843	20.099199	777.852478	33.092026	23.505737
176.023703	19.959833	575.428589	27.132200	21.208326
175.962628	20.263186	948.940186	65.117027	14.572843
176.218516	19.857294	548.125000	38.976009	14.063138
176.021644	20.027333	280.142853	20.176149	13.884853
176.092123	20.249481	807.564758	58.715839	13.753780
175.997789	19.942157	223.714279	17.798441	12.569319
176.022389	19.933911	214.857147	17.131094	12.541940
176.206448	19.794518	337.102264	33.434566	10.082448