Chandra X-ray Center

Seq Num: 800274

Instrument: ACIS

Obs ID: 3274

Source: MACSJ0949.8+1708

PI: Dr Harald Ebeling

Title: MACS: THE X-RAY PROPERTIES OF THE MOST MASSIVE GALAXY CLUSTERS AT Z>0.3

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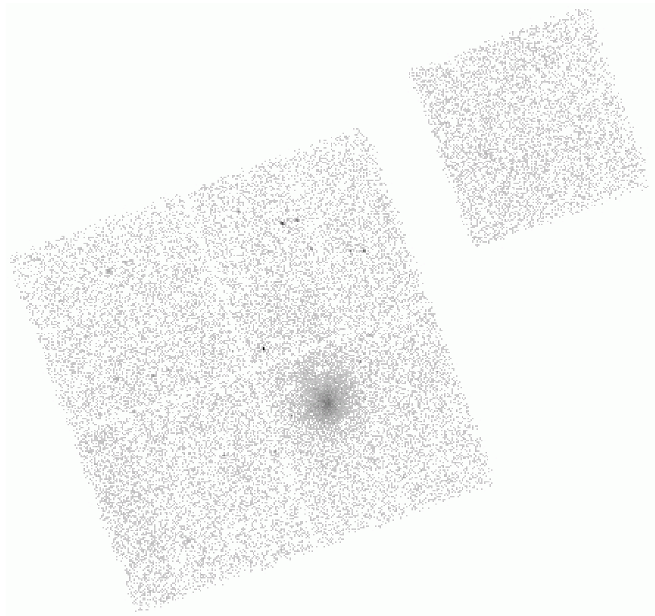
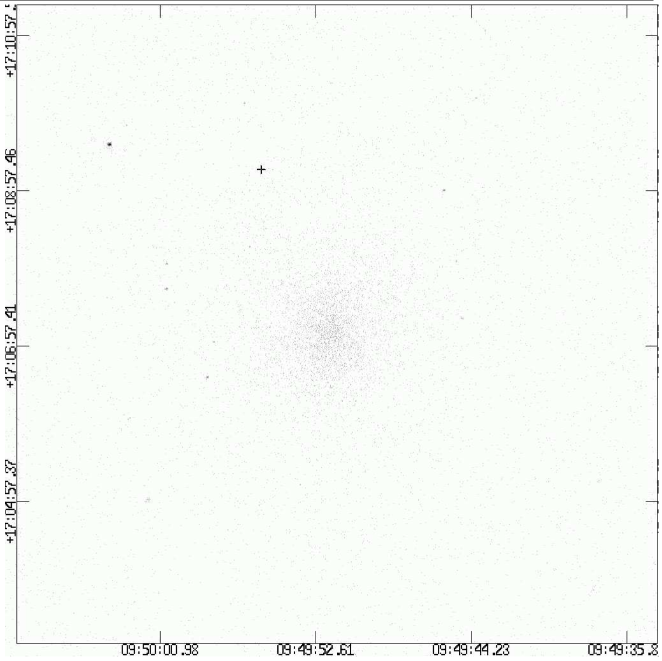
acisf03274N002 full img2.fits



acisf03274N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-12T01:56:04	Date and time of file creation
DATE-OBS	2002-11-06T03:47:45	Observation start date
DATE-END	2002-11-06T08:16:09	Observation end date
RA_PNT	147.48130921277	Pointing RA
DEC_PNT	17.153830631813	Pointing Dec
ROLL_PNT	69.83588485448	Pointing Roll
RA_TARG	147.465833	Observer's specified target RA
DEC_TARG	17.119167	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-12T02:52:47	Date and time of file creation
DATE-OBS	2002-11-06T03:47:45	Observation start date
DATE-END	2002-11-06T08:16:09	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-01236	Detector
GRATING	NONE	Grating
OBJECT	MACSJ0949.8+1708	Source name
TITLE	MACS: THE X-RAY PROPERTIES OF THE MOST MASSIVE GALAXY CLUSTERS AT Z>0.3	Proposal title
OBSERVER	Dr Harald Ebeling	Principal investigator
OBS_ID	3274	Observation id
SEQ_NUM	800274	Sequence number
RA_NOM	147.48130921277	Nominal RA
DEC_NOM	17.153830631813	Nominal Dec
ROLL_NOM	69.83588485448	Nominal Roll

Chandra X-ray Center Seq Num: 800274

Instrument: ACIS Obs ID: 3274

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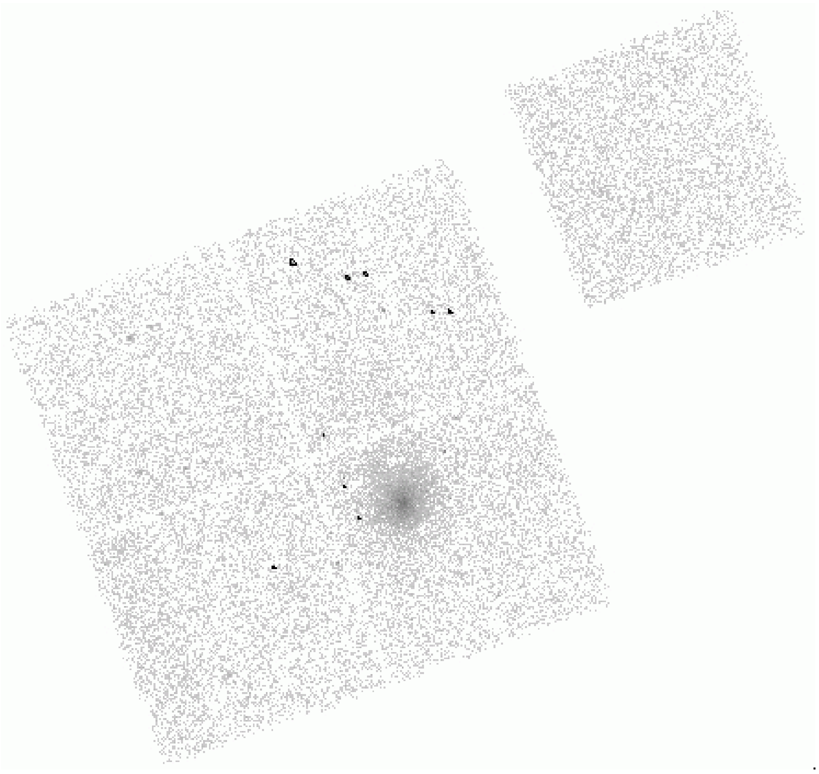
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
147.515295	17.159231	847.571411	31.334141	27.049454
147.500744	17.252346	220.272720	17.012691	12.947553
147.437176	17.232195	68.833336	10.143689	6.785829
147.489397	17.254556	65.238640	9.676716	6.741816
147.493345	17.109270	40.714287	8.108403	5.021246
147.502508	17.128244	38.000000	7.612880	4.991540
147.440309	17.149391	40.428570	8.346276	4.843905
147.534993	17.261336	32.013794	7.383042	4.336125
147.448146	17.232074	31.916666	7.430182	4.295543
147.546467	17.080081	31.238636	7.405777	4.218144