Chandra X-ray Center

Seq Num: 800084

Instrument: ACIS

Obs ID: 908

Source: AWM 7

PI: Professor Jack Burns

Title: GALAXY WINDS VS. COOLING FLOWS IN POOR CLUSTERS

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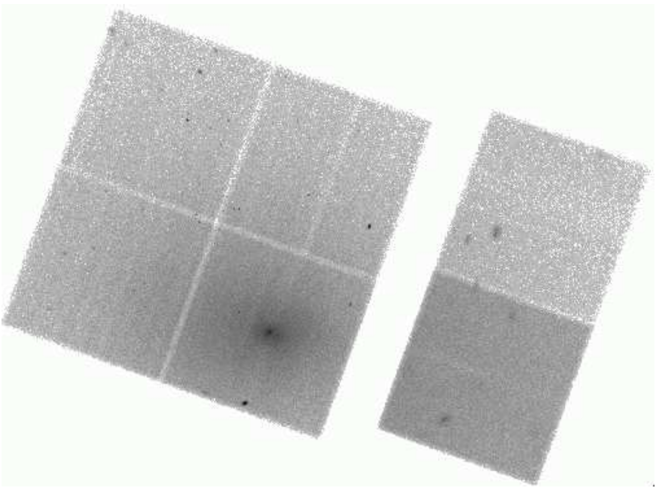
acisf00908N002 full img2.fits



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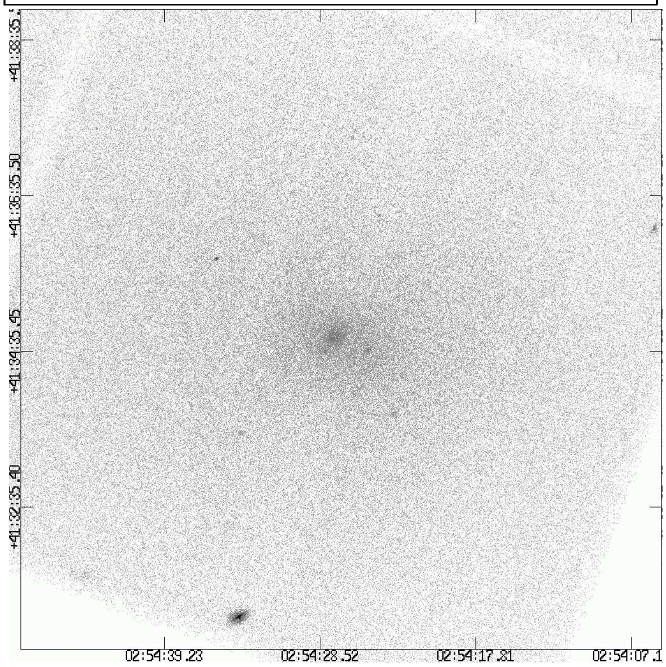

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-05T07:04:09	Date and time of file creation
DATE-OBS	2000-08-19T18:30:01	Observation start date
DATE-END	2000-08-20T08:23:51	Observation end date
RA_PNT	43.66491068674	Pointing RA
DEC_PNT	41.663425065873	Pointing Dec
ROLL_PNT	109.83572209726	Pointing Roll
RA_TARG	43.614583	Observer's specified target RA
DEC_TARG	41.579722	Observer's specified target Dec
DATAMODE	FAINT	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	7.6.10	ASCDS version number
DATE	2007-06-05T07:38:27	Date and time of file creation
DATE-OBS	2000-08-19T18:30:01	Observation start date
DATE-END	2000-08-20T08:23:51	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	AWM 7	Source name
TITLE	GALAXY WINDS VS. COOLING FLOWS IN POOR CLUSTERS	Proposal title
OBSERVER	Professor Jack Burns	Principal investigator
OBS_ID	908	Observation id
SEQ_NUM	800084	Sequence number
RA_NOM	43.66491068674	Nominal RA
DEC_NOM	41.663425065873	Nominal Dec
ROLL_NOM	109.83572209726	Nominal Roll

Chandra X-ray Center

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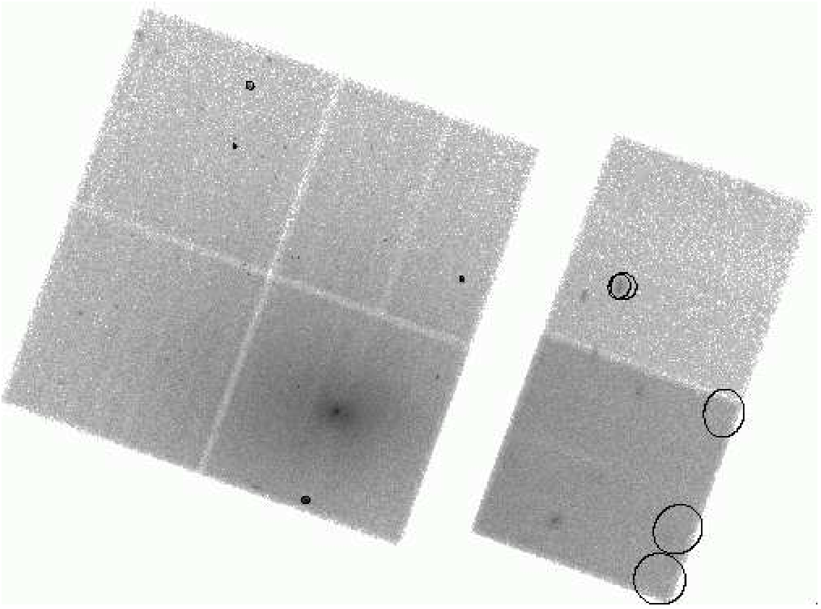
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
43.642222	41.519574	2545.000000	57.527603	44.239632
43.501202	41.668447	958.659119	35.836330	26.751041
43.501429	41.668516	835.193115	35.645317	23.430655
43.323561	41.465596	1342.698853	74.604500	17.997557
43.359001	41.663116	652.800537	41.264988	15.819720
43.706888	41.758328	318.386353	20.525314	15.511888
43.693028	41.799139	276.806824	21.465498	12.895430
43.355295	41.663195	490.411774	41.579548	11.794542
43.264930	41.577388	710.823914	61.813107	11.499566
43.307055	41.499005	900.458496	80.650932	11.164886