Summary Page Created:Thu January 11, 2007 17:03 EST

Chandra X-ray Center

Seq Num: 700569

Instrument: ACIS

Obs ID: 3130

Source: FIELD-142549+353248

PI: DR. SANGEETA MALHOTRA

Title: STRONG LYMAN ALPHA SOURCES AT REDSHIFTS Z>4: GALAXIES OR QUASARS?

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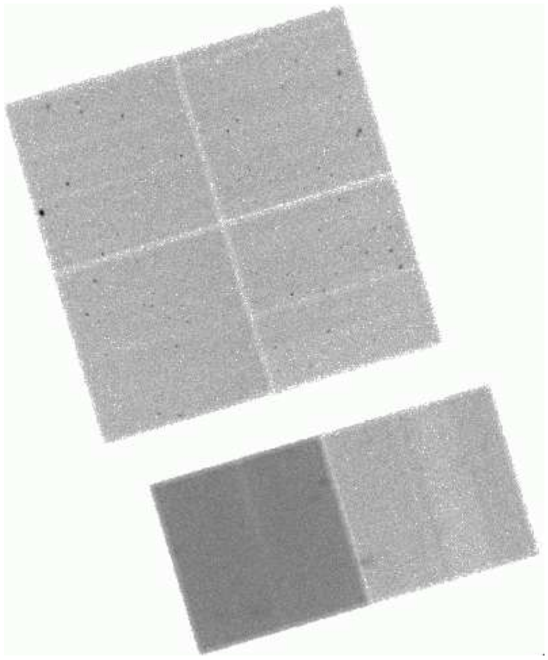
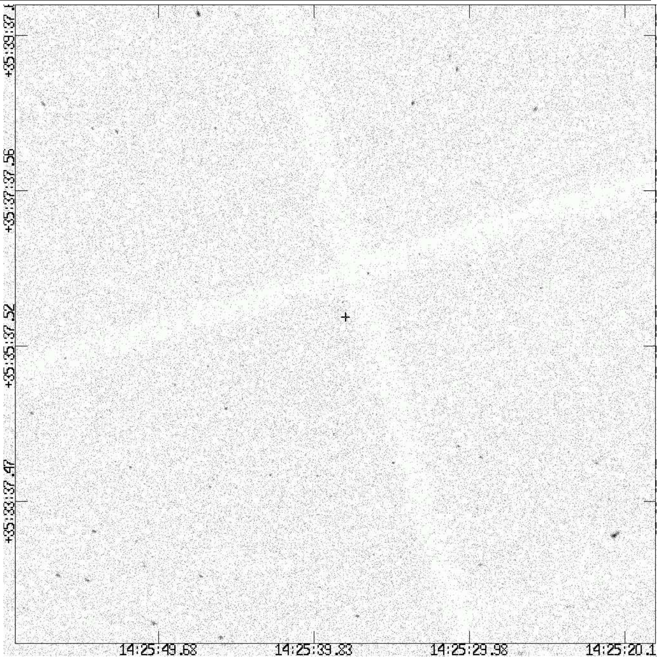
acisf03130N003 full img2.fits



acisf03130N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-11T21:04:24	Date and time of file creation
DATE-OBS	2002-04-16T02:51:33	Observation start date
DATE-END	2002-04-17T12:56:54	Observation end date
RA_PNT	216.40756993349	Pointing RA
DEC_PNT	35.599980438497	Pointing Dec
ROLL_PNT	163.43402978236	Pointing Roll
RA_TARG	216.412	Observer's specified target RA
DEC_TARG	35.597	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	7.6.10	ASCDS version number
DATE	2007-01-11T22:00:02	Date and time of file creation
DATE-OBS	2002-04-16T02:51:33	Observation start date
DATE-END	2002-04-17T12:56:54	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	FIELD-142549+353248	Source name
TITLE	STRONG LYMAN ALPHA SOURCES AT REDSHIFTS Z>4: GALAXIES OR QUASARS?	
OBSERVER	DR. SANGEETA MALHOTRA	Principal investigator
OBS_ID	3130	Observation id
SEQ_NUM	700569	Sequence number
RA_NOM	216.40756993349	Nominal RA
DEC_NOM	35.599980438497	Nominal Dec
ROLL_NOM	163.43402978236	Nominal Roll

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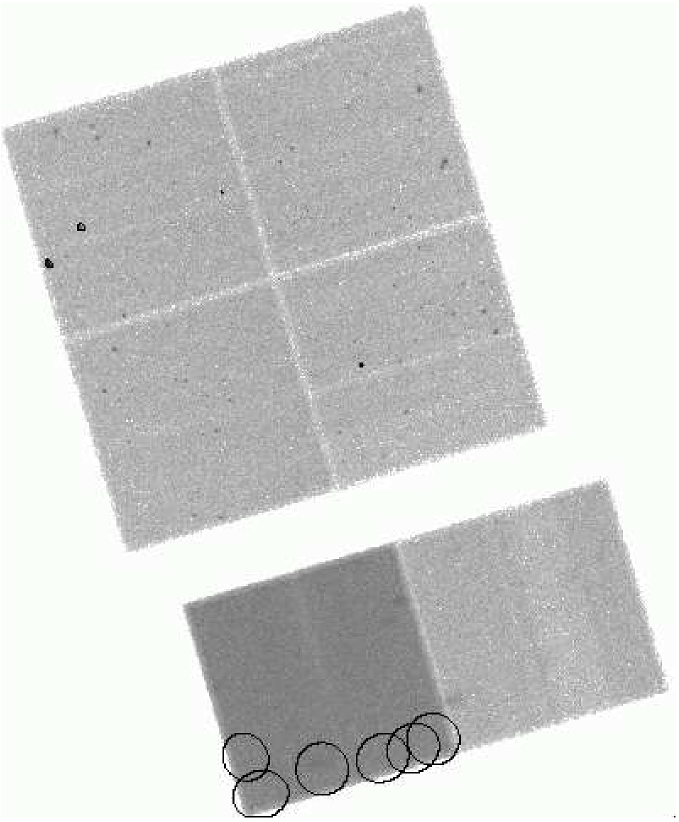
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
216.584913	35.619035	3351.181885	62.292526	53.797493
216.416244	35.275567	2513.678223	108.980621	23.065369
216.279548	35.311448	2098.604736	114.675468	18.300381
216.319717	35.299230	1714.415283	116.733276	14.686603
216.559557	35.642431	346.583344	24.206837	14.317580
216.336499	35.553185	286.714294	20.752254	13.816055
216.295541	35.305508	1592.817261	116.535835	13.668047
216.446385	35.665128	228.142853	17.438747	13.082525
216.428373	35.299916	1377.375000	107.753899	12.782599
216.367592	35.292232	1659.385376	133.655777	12.415366