Chandra X-ray Center

Seq Num: 900077

Instrument: ACIS

Obs ID: 2250

Source: F864X:052

PI: PROFESSOR TOM SHANKS

Title: THE NATURE OF NARROW-LINE, FIR-LUMINOUS, X-RAY GALAXIES

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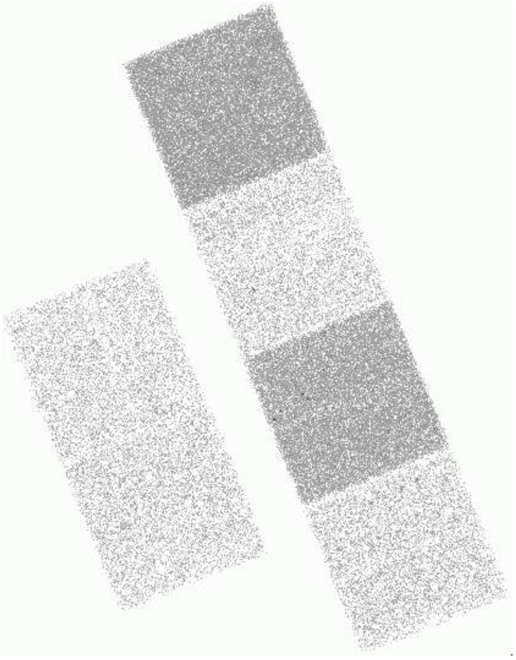
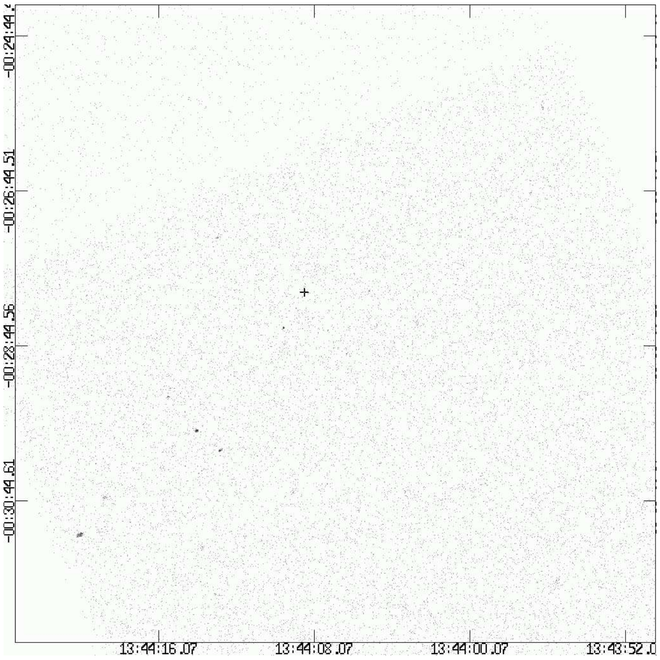
acisf02250N002 full img2.fits



acisf02250N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-02T13:07:11	Date and time of file creation
DATE-OBS	2001-01-08T08:18:35	Observation start date
DATE-END	2001-01-08T11:13:44	Observation end date
RA_PNT	206.03572491035	Pointing RA
DEC_PNT	-0.46758974326374	Pointing Dec
ROLL_PNT	67.8368691112	Pointing Roll
RA_TARG	206.030417	Observer's specified target RA
DEC_TARG	-0.475833	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	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	2006-11-02T13:29:47	Date and time of file creation
DATE-OBS	2001-01-08T08:18:35	Observation start date
DATE-END	2001-01-08T11:13:44	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	F864X:052	Source name
TITLE	THE NATURE OF NARROW-LINE, FIR-LUMINOUS, X-RAY GALAXIES	Proposal t
OBSERVER	PROFESSOR TOM SHANKS	Principal investigator
OBS_ID	2250	Observation id
SEQ_NUM	900077	Sequence number
RA_NOM	206.03572491035	Nominal RA
DEC_NOM	-0.46758974326374	Nominal Dec
ROLL_NOM	67.8368691112	Nominal Roll

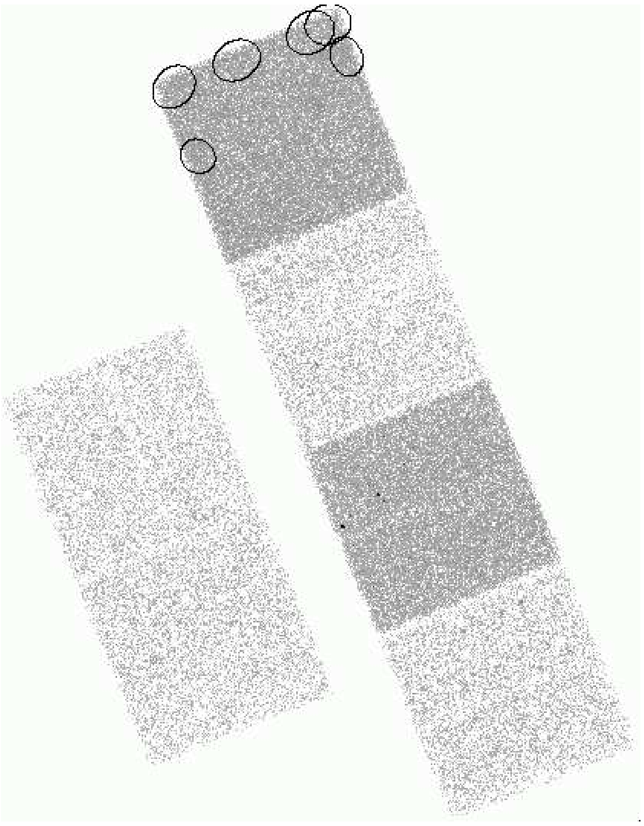
Chandra X-ray Center Seq Num: 900077

Instrument: ACIS Obs ID: 2250

Source: F864X:052 PI: PROFESSOR TOM SHANKS

Title: THE NATURE OF NARROW-LINE, FIR-LUMINOUS, X-RAY GALAXIES

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
206.083686	-0.519661	117.142860	12.612391	9.287919
206.058681	-0.497294	105.714287	11.765630	8.985008
206.053699	-0.501558	62.714287	9.526961	6.582822
206.204725	-0.205956	193.923584	30.961437	6.263391
206.040104	-0.475183	50.714287	8.786088	5.772112
206.081291	-0.184062	156.916672	28.344707	5.536013
206.094492	-0.161146	158.445175	29.049704	5.454279
206.159920	-0.186963	170.338867	32.782764	5.195989
206.187586	-0.255484	130.579544	27.397644	4.766087
206.107163	-0.167046	150.255814	32.025845	4.691705