Chandra X-ray Center

Seq Num: 900093

Instrument: ACIS

Obs ID: 2266

Source: AGXJ233200+1945

PI: Dr Yoshihiro Ueda

Title: CHANDRA OBSERVATION OF HARD X-RAY SOURCES DISCOVERED WITH ASCA

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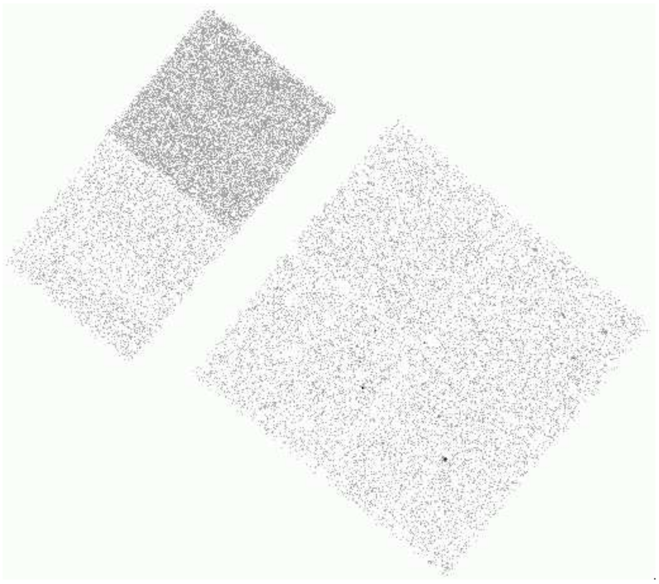
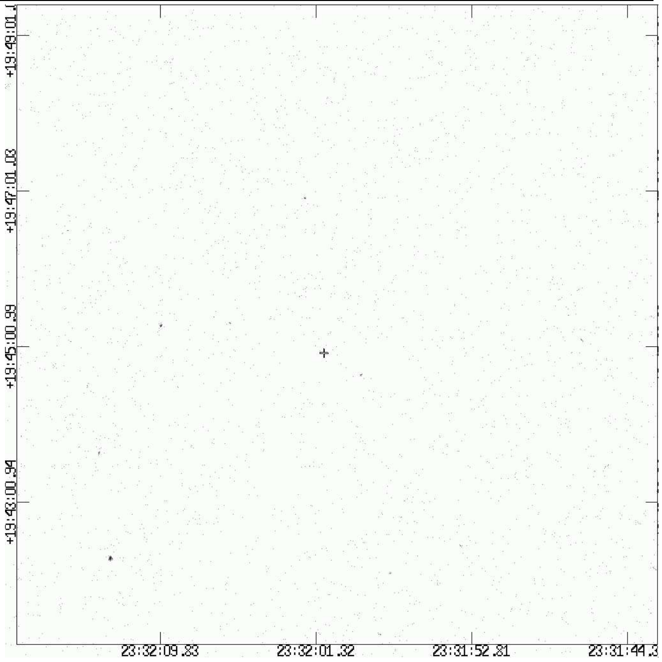
acisf02266N002 full img2.fits



acisf02266N002 cntr img2.fits



Chandra X-ray Center
Seq Num: 900093

Instrument: ACIS
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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-04T09:52:29	Date and time of file creation
DATE-OBS	2001-01-25T22:38:03	Observation start date
DATE-END	2001-01-26T00:23:30	Observation end date
RA_PNT	353.00355703739	Pointing RA
DEC_PNT	19.748837208561	Pointing Dec
ROLL_PNT	308.83016032138	Pointing Roll
RA_TARG	353.002083	Observer's specified target RA
DEC_TARG	19.7535	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	7.6.9	ASCDS version number
DATE	2006-11-04T10:13:34	Date and time of file creation
DATE-OBS	2001-01-25T22:38:03	Observation start date
DATE-END	2001-01-26T00:23:30	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	AGXJ̃233200+1945	Source name
TITLE	CHANDRA OBSERVATION OF HARD X-RAY SOURCES DISCOVERED WITH ASCA	Pro
OBSERVER	Dr Yoshihiro Ueda	Principal investigator
OBS_ID	2266	Observation id
SEQ_NUM	900093	Sequence number
RA_NOM	353.00355703739	Nominal RA
DEC_NOM	19.748837208561	Nominal Dec
ROLL_NOM	308.83016032138	Nominal Roll

Chandra X-ray Center

Seq Num: 900093

Instrument: ACIS

Obs ID: 2266

Source: AGXJ233200+1945

PI: Dr Yoshihiro Ueda

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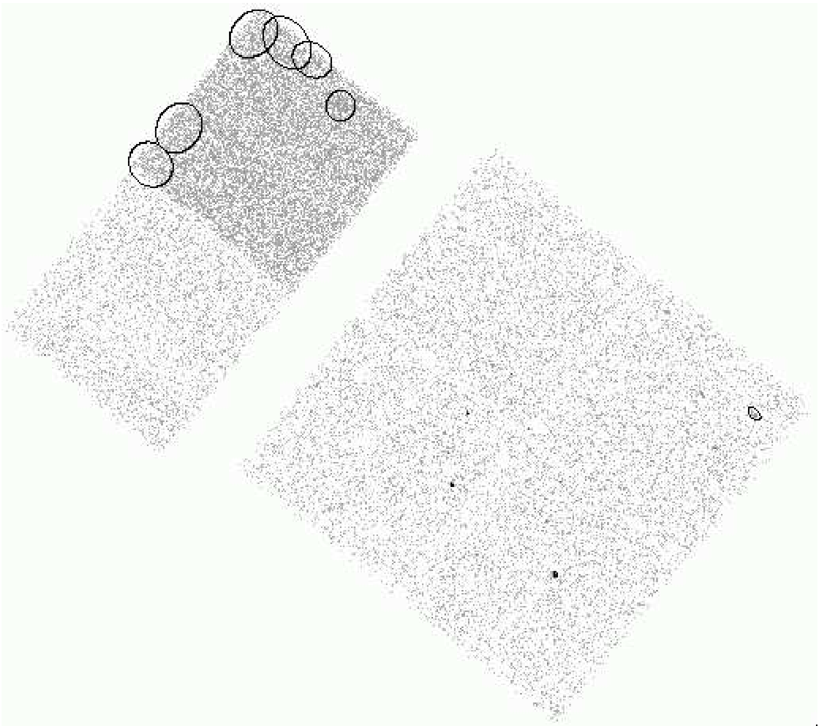
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
352.976167	19.642868	155.077499	14.599874	10.621839
353.052147	19.704904	112.318184	12.162435	9.234844
353.040681	19.754789	38.714287	7.964713	4.860726
352.830145	19.753929	27.795000	7.171476	3.875771
353.134111	19.966763	61.958332	17.859156	3.469276
353.173689	20.010265	74.461792	21.797256	3.416108
353.155318	19.998558	56.166668	17.352049	3.236890
353.273773	19.926001	60.823921	18.825476	3.230937
353.253241	19.951303	69.079735	21.940378	3.148521
353.198129	20.016531	63.338432	20.491871	3.090905