Chandra X-ray Center

Seq Num: 700252

Instrument: ACIS

Obs ID: 1636

Source: NGC 2683

PI: Prof. Gordon Garmire

Title: THE X-RAY PROPERTIES OF LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES

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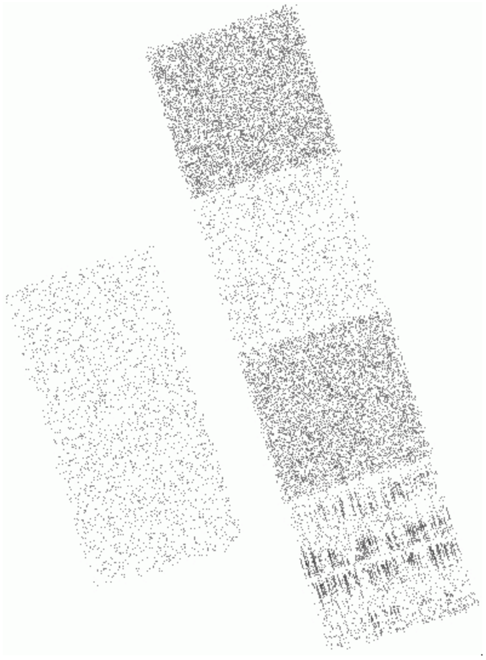
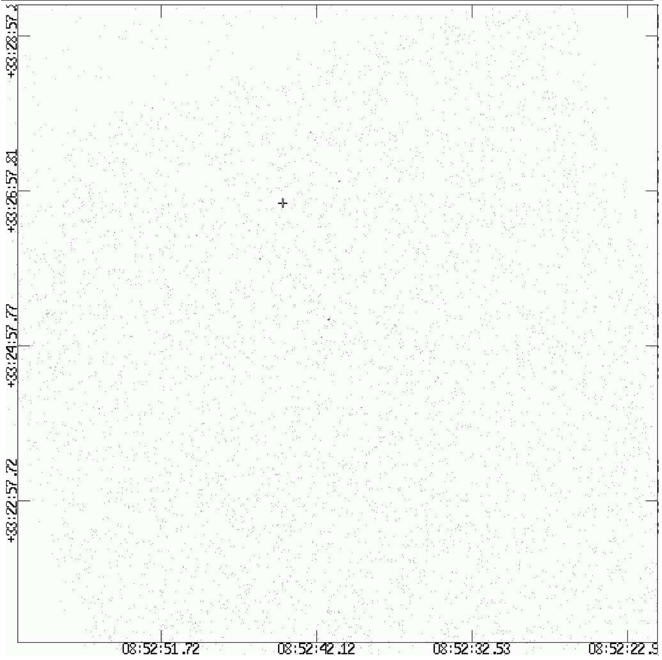
acisf01636N002 full img2.fits	acisf01636N002 cntr img2.fits





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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11	ASCDS version number
DATE	2007-08-27T20:14:47	Date and time of file creation
DATE-OBS	2000-10-26T07:22:54	Observation start date
DATE-END	2000-10-26T08:10:51	Observation end date
RA_PNT	133.18410400749	Pointing RA
DEC_PNT	33.446717891661	Pointing Dec
ROLL_PNT	72.911369850971	Pointing Roll
RA_TARG	133.171667	Observer's specified target RA
DEC_TARG	33.419278	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	7.6.11	ASCDS version number
DATE	2007-08-27T20:28:33	Date and time of file creation
DATE-OBS	2000-10-26T07:22:54	Observation start date
DATE-END	2000-10-26T08:10:51	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	NGC 2683	Source name
TITLE	THE X-RAY PROPERTIES OF LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES	Proposal title
OBSERVER	Prof. Gordon Garmire	Principal investigator
OBS_ID	1636	Observation id
SEQ_NUM	700252	Sequence number
RA_NOM	133.18410400749	Nominal RA
DEC_NOM	33.446717891661	Nominal Dec
ROLL_NOM	72.911369850971	Nominal Roll

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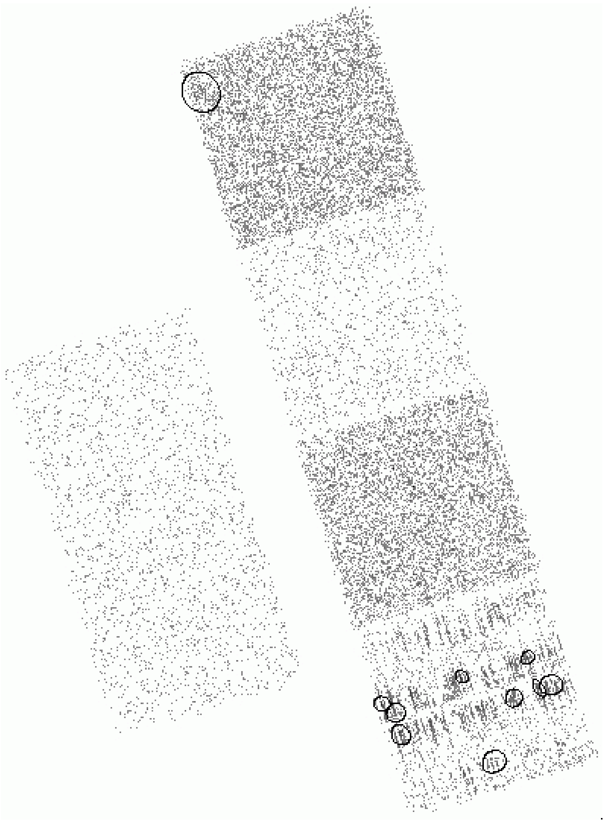
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
133.356679	33.706006	75.633034	15.163421	4.987861
133.183874	33.242796	56.775002	11.934247	4.757318
133.054549	33.278636	50.664288	11.260221	4.499404
133.131431	33.284725	43.110344	10.089027	4.272993
133.200225	33.264996	40.193180	9.563712	4.202676
133.103684	33.223313	35.313725	8.511182	4.149098
133.064785	33.276260	38.541668	9.341911	4.125673
133.074506	33.298146	38.082760	9.306024	4.092270
133.086582	33.269056	40.041668	10.921305	3.666381
133.188002	33.258627	33.458332	9.307101	3.594925