Summary Page Created:Fri December 15, 2006 11:00 EST

Chandra X-ray Center

Seq Num: 900117

Instrument: ACIS

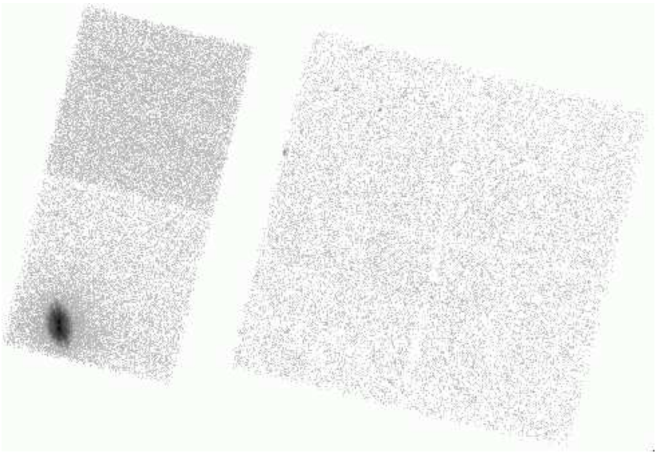
Obs ID: 2290

Source: GCS 30

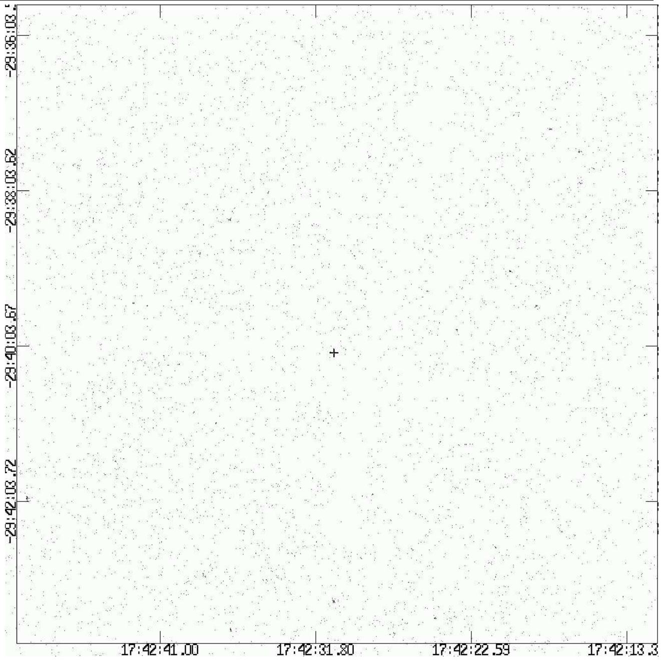
PI: Prof. Q. Daniel Wang

Title: CHANDRA SURVEY OF THE GALACTIC RIDGE AROUND THE MILKY WAY CENTER

acisf02290N002 full img2.fits



acisf02290N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-12-15T15:37:51	Date and time of file creation
DATE-OBS	2001-07-21T11:32:10	Observation start date
DATE-END	2001-07-21T15:03:39	Observation end date
RA_PNT	265.62791726258	Pointing RA
DEC_PNT	-29.669198443504	Pointing Dec
ROLL_PNT	283.80725683174	Pointing Roll
RA_TARG	265.6288	Observer's specified target RA
DEC_TARG	-29.6645	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	2006-12-15T15:59:24	Date and time of file creation
DATE-OBS	2001-07-21T11:32:10	Observation start date
DATE-END	2001-07-21T15:03:39	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	GCS 30	Source name
TITLE	CHANDRA SURVEY OF THE GALACTIC RIDGE AROUND THE MILKY WAY CENTER	P
OBSERVER	Prof. Q. Daniel Wang	Principal investigator
OBS_ID	2290	Observation id
SEQ_NUM	900117	Sequence number
RA_NOM	265.62791726258	Nominal RA
DEC_NOM	-29.669198443504	Nominal Dec
ROLL_NOM	283.80725683174	Nominal Roll

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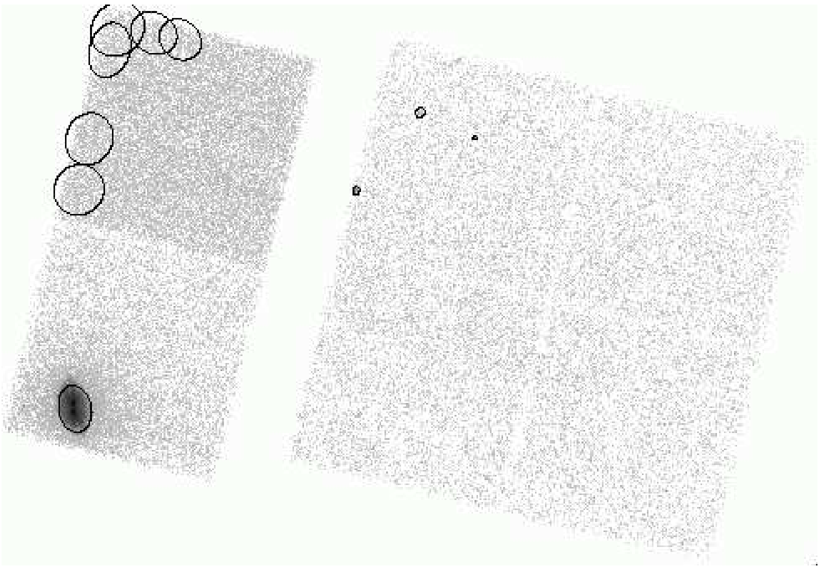
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
265.977816	-29.746579	24135.000000	195.252869	123.608940
265.945070	-29.498857	148.897614	24.402397	6.101762
265.765638	-29.604455	56.583332	10.250704	5.519947
265.676507	-29.570109	42.487499	8.817498	4.818544
265.966429	-29.570499	124.508308	27.286627	4.562979
265.717501	-29.553426	31.556818	8.020625	3.934458
265.974271	-29.603624	105.132889	27.689901	3.796795
265.917649	-29.501543	79.954468	21.997837	3.634651
265.950943	-29.512491	84.648933	23.983673	3.529440
265.897848	-29.505762	76.375000	21.834942	3.497834