Chandra X-ray Center

Seq Num: 600476

Instrument: ACIS

Obs ID: 6113

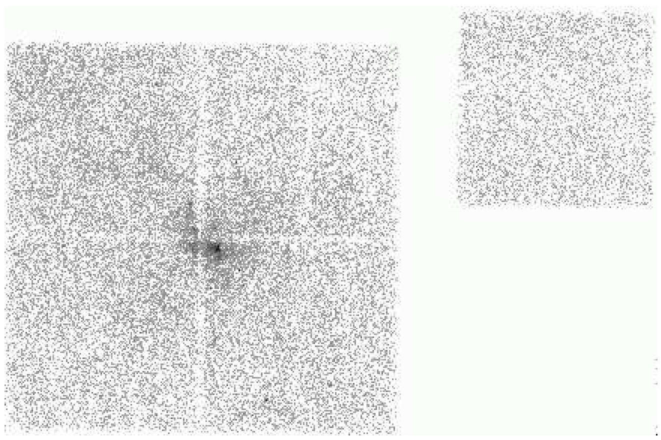
Source: Sgr A*

PI: Dr. Frederick Baganoff

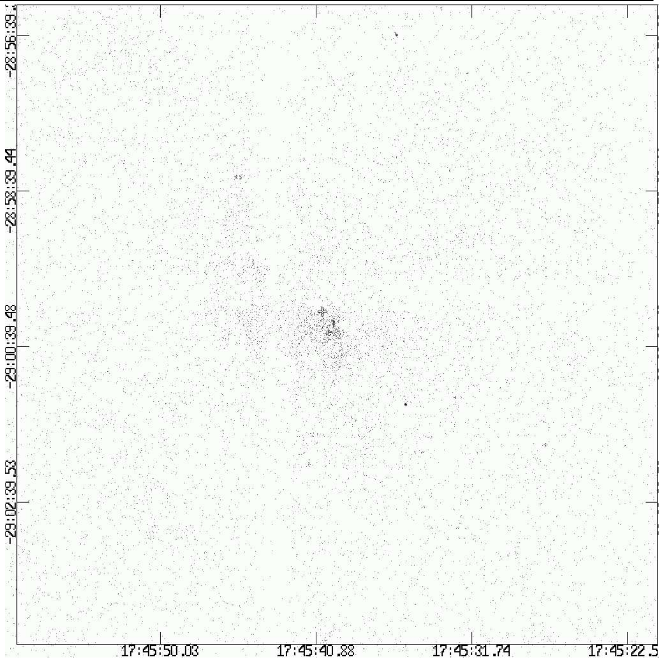
Title: Simultaneous Gamma-Ray to Sub-Millimeter Monitoring of Sagittarius A*

---

acisf06113N002 full img2.fits



acisf06113N002 cntr img2.fits



Chandra X-ray Center Seq Num: 600476

Instrument: ACIS Obs ID: 6113

Source: Sgr A* PI: Dr. Frederick Baganoff

Title: Simultaneous Gamma-Ray to Sub-Millimeter Monitoring of Sagittarius A*

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-02-25T08:56:17	Date and time of file creation
DATE-OBS	2005-02-27T06:26:04	Observation start date
DATE-END	2005-02-27T08:29:25	Observation end date
RA_PNT	266.41870440025	Pointing RA
DEC_PNT	-29.003525252728	Pointing Dec
ROLL_PNT	90.574769764122	Pointing Roll
RA_TARG	266.416667	Observer's specified target RA
DEC_TARG	-29.007778	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.76843262	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-02-25T10:08:15	Date and time of file creation
DATE-OBS	2005-02-27T06:26:04	Observation start date
DATE-END	2005-02-27T08:29:25	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-01236	Detector
GRATING	NONE	Grating
OBJECT	Sgr A*	Source name
TITLE	Simultaneous Gamma-Ray to Sub-Millimeter Monitoring of Sagittarius A*	Proposal title
OBSERVER	Dr. Frederick Baganoff	Principal investigator
OBS_ID	6113	Observation id
SEQ_NUM	600476	Sequence number
RA_NOM	266.41870440025	Nominal RA
DEC_NOM	-29.003525252728	Nominal Dec
ROLL_NOM	90.574769764122	Nominal Roll

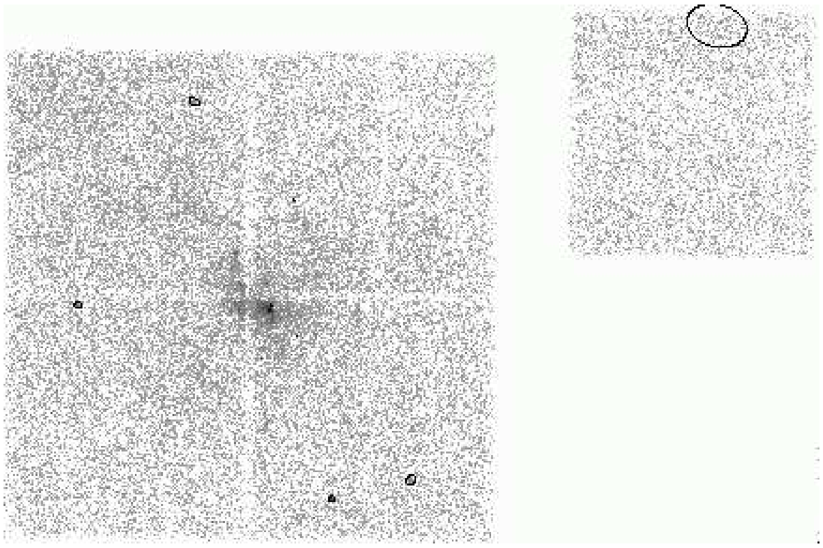
Chandra X-ray Center Seq Num: 600476

Instrument: ACIS Obs ID: 6113

Source: Sgr A* PI: Dr. Frederick Baganoff

Title: Simultaneous Gamma-Ray to Sub-Millimeter Monitoring of Sagittarius A*

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
266.375175	-29.118019	42.020691	8.293504	5.066700
266.398236	-29.023375	35.714287	7.743237	4.612320
266.400552	-28.944120	29.079546	6.885638	4.223217
266.119080	-28.842401	57.485050	14.166198	4.057902
266.544635	-29.005198	22.897499	6.500649	3.522340
266.466545	-28.887060	21.238636	6.557864	3.238652
266.322669	-29.107150	20.916666	6.493425	3.221207
266.415892	-29.005693	29.857143	9.567572	3.120660