Chandra X-ray Center

Seq Num: 900333

Instrument: ACIS

Obs ID: 5026

Source: SWIRE LOCKMAN 3

PI: Dr. BELINDA WILKES

Title: The Balance of Power between Starbursts and AGN: a Chandra/SIRTF Survey.

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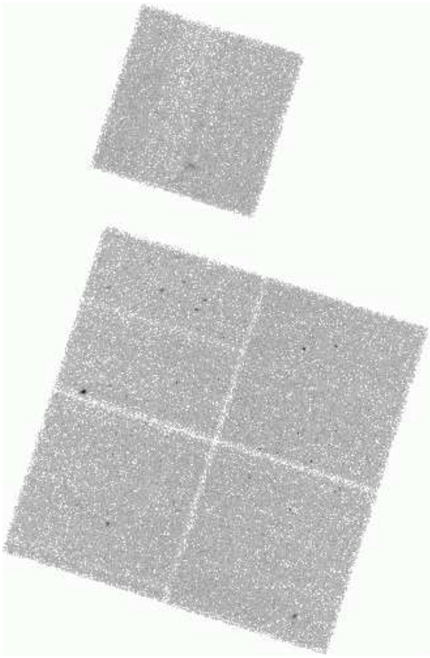
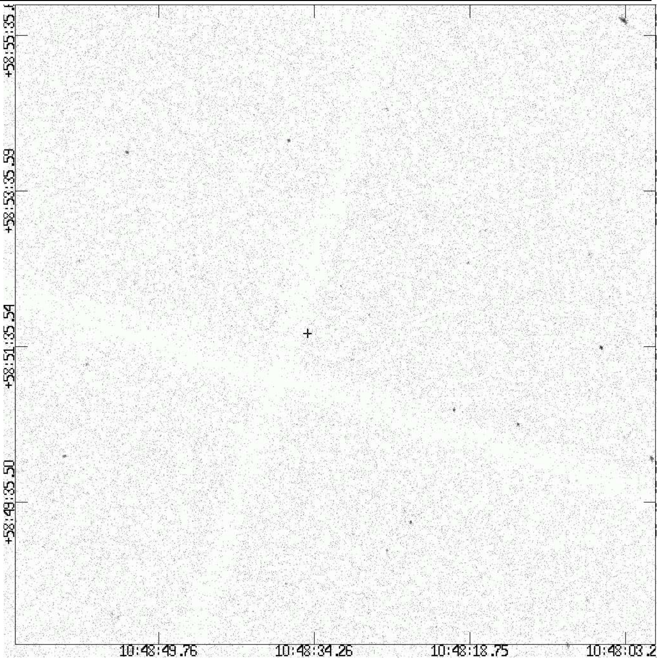
acisf05026N002 full img2.fits



acisf05026N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-17T18:13:15	Date and time of file creation
DATE-OBS	2004-09-18T16:18:16	Observation start date
DATE-END	2004-09-19T11:57:59	Observation end date
RA_PNT	162.14544086861	Pointing RA
DEC_PNT	58.862710470033	Pointing Dec
ROLL_PNT	17.601052241296	Pointing Roll
RA_TARG	162.136525	Observer's specified target RA
DEC_TARG	58.863146	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-17T20:10:30	Date and time of file creation
DATE-OBS	2004-09-18T16:18:16	Observation start date
DATE-END	2004-09-19T11:57:59	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-01236	Detector
GRATING	NONE	Grating
OBJECT	SWIRE LOCKMAN 3	Source name
TITLE	The Balance of Power between Starbursts and AGN: a Chandra/SIRTF Survey.	Proposal title
OBSERVER	Dr. BELINDA WILKES	Principal investigator
OBS_ID	5026	Observation id
SEQ_NUM	900333	Sequence number
RA_NOM	162.14544086861	Nominal RA
DEC_NOM	58.862710470033	Nominal Dec
ROLL_NOM	17.601052241296	Nominal Roll

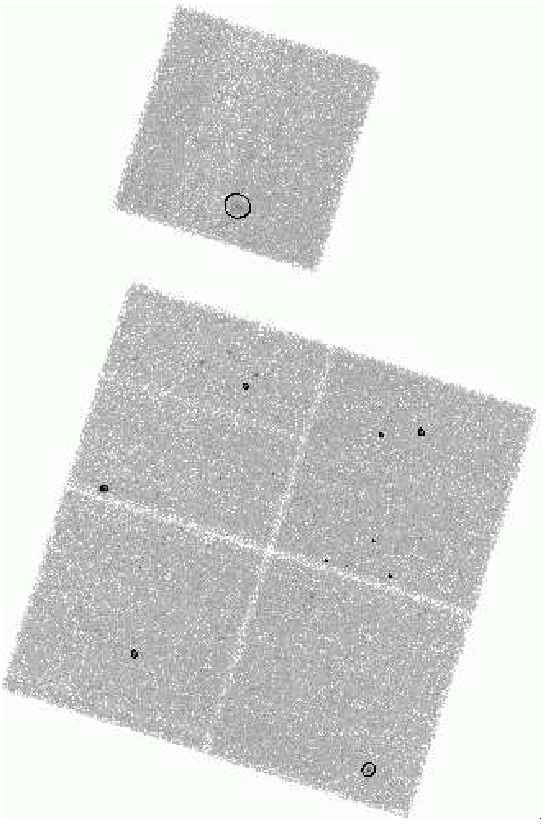
Chandra X-ray Center Seq Num: 900333

Instrument: ACIS Obs ID: 5026

Source: SWIRE LOCKMAN 3 PI: Dr. BELINDA WILKES

Title: The Balance of Power between Starbursts and AGN: a Chandra/SIRTF Survey.

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
162.371642	58.893955	969.855164	36.151714	26.827362
162.014179	58.929820	306.750000	19.828306	15.470308
162.023522	58.859671	145.318176	13.556884	10.719143
162.030830	58.706890	211.800003	22.414333	9.449310
162.188403	58.962365	135.988632	14.740778	9.225336
162.199867	59.082595	274.439484	31.682514	8.662175
162.002766	58.835879	111.000000	12.938137	8.579288
162.332124	58.783879	142.772720	17.130959	8.334194
161.962451	58.931876	124.234482	15.226148	8.159286
162.084585	58.846341	77.428574	10.554798	7.335865