Chandra X-ray Center

Seq Num: 900332

Instrument: ACIS

Obs ID: 5025

Source: SWIRE LOCKMAN 2

PI: Dr. BELINDA WILKES

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

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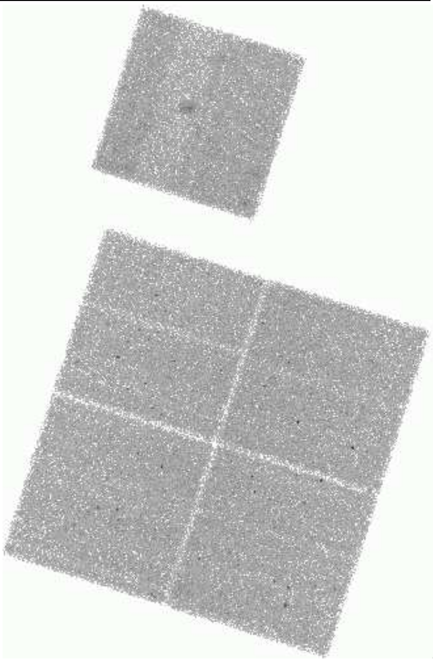
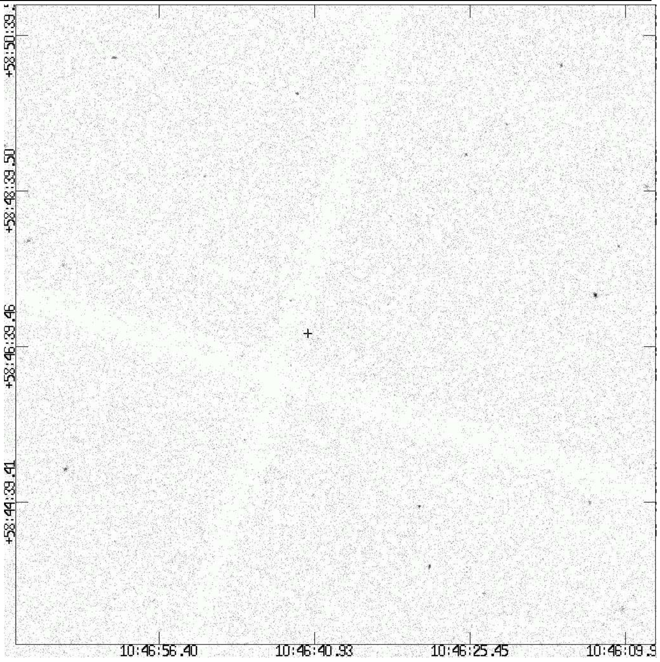
acisf05025N002 full img2.fits



acisf05025N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-17T18:17:49	Date and time of file creation
DATE-OBS	2004-09-17T20:31:07	Observation start date
DATE-END	2004-09-18T16:18:16	Observation end date
RA_PNT	161.67320583783	Pointing RA
DEC_PNT	58.780462300799	Pointing Dec
ROLL_PNT	17.601099856858	Pointing Roll
RA_TARG	161.664333	Observer's specified target RA
DEC_TARG	58.7809	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	2006-04-17T20:13:09	Date and time of file creation
DATE-OBS	2004-09-17T20:31:07	Observation start date
DATE-END	2004-09-18T16:18:16	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-01236	Detector
GRATING	NONE	Grating
OBJECT	SWIRE LOCKMAN 2	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	5025	Observation id
SEQ_NUM	900332	Sequence number
RA_NOM	161.67320583783	Nominal RA
DEC_NOM	58.780462300799	Nominal Dec
ROLL_NOM	17.601099856858	Nominal Roll

Chandra X-ray Center

Seq Num: 900332

Instrument: ACIS

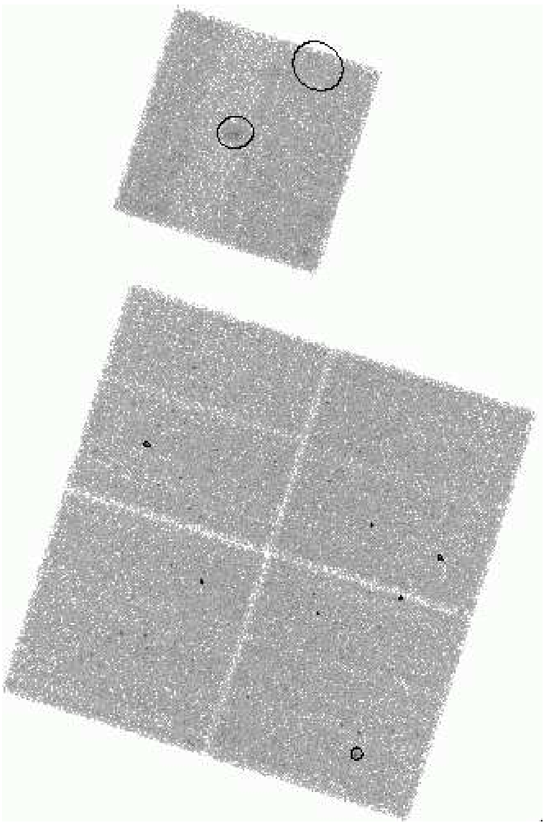
Obs ID: 5025

Source: SWIRE LOCKMAN 2

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
161.554057	58.788691	234.875000	17.167221	13.681598
161.730280	59.050651	460.443176	38.531689	11.949727
161.466020	58.766966	172.539993	16.504848	10.453898
161.516849	58.740049	135.583328	13.850738	9.788889
161.843600	58.842583	116.949997	14.209301	8.230525
161.622813	58.730597	89.397728	11.180339	7.995976
161.773284	58.751361	90.715912	11.624275	7.804006
161.573876	58.636547	140.389999	19.797405	7.091333
161.626966	58.743454	70.428574	10.178759	6.919171
161.623008	59.094768	287.019928	42.950237	6.682616