Chandra X-ray Center

Seq Num: 700730

Instrument: ACIS

Obs ID: 4051

Source: 2MASS202551-495813

PI: Dr. BELINDA WILKES

Title: WHY DO WE SEE BROAD LINES IN X-RAY ABSORBED AGN?

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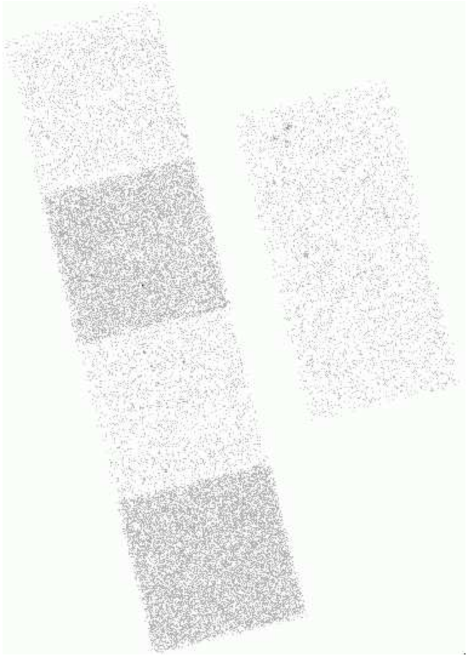
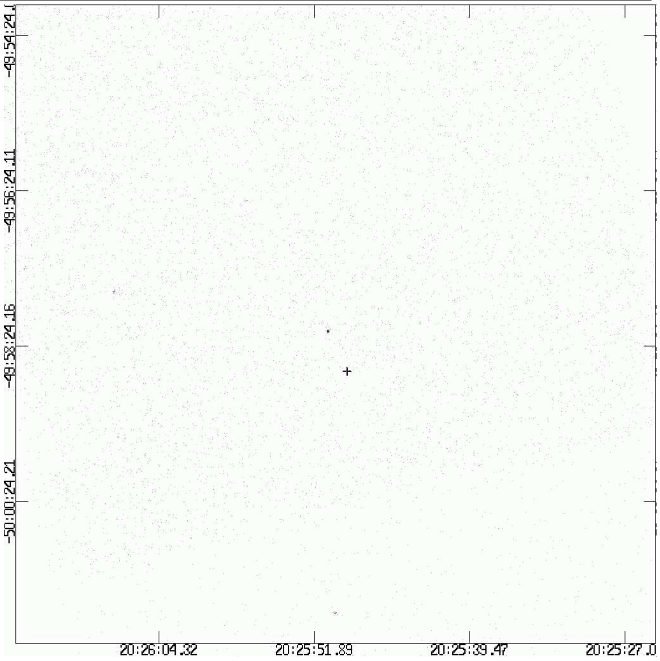
acisf04051N003 full img2.fits



acisf04051N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-22T17:06:50	Date and time of file creation
DATE-OBS	2002-12-07T16:07:46	Observation start date
DATE-END	2002-12-07T17:25:55	Observation end date
RA_PNT	306.45525933997	Pointing RA
DEC_PNT	-49.978882861525	Pointing Dec
ROLL_PNT	256.06388716545	Pointing Roll
RA_TARG	306.46125	Observer's specified target RA
DEC_TARG	-49.970222	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.60722351	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	2006-10-22T17:16:19	Date and time of file creation
DATE-OBS	2002-12-07T16:07:46	Observation start date
DATE-END	2002-12-07T17:25:55	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	2MASS202551-495813	Source name
TITLE	WHY DO WE SEE BROAD LINES IN X-RAY ABSORBED AGN?	Proposal title
OBSERVER	Dr. BELINDA WILKES	Principal investigator
OBS_ID	4051	Observation id
SEQ_NUM	700730	Sequence number
RA_NOM	306.45525933997	Nominal RA
DEC_NOM	-49.978882861525	Nominal Dec
ROLL_NOM	256.06388716545	Nominal Roll

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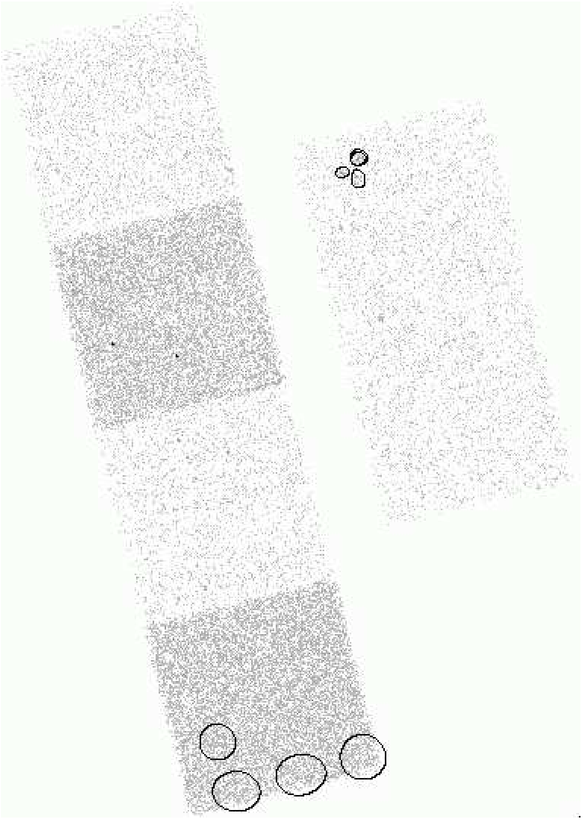
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
306.461460	-49.970272	185.857147	15.399851	12.068763
306.251753	-50.259985	96.983391	20.487452	4.733795
306.258684	-49.826928	43.249107	9.183848	4.709258
306.276640	-49.837809	29.318182	7.411719	3.955652
306.259159	-49.827906	34.458332	9.368357	3.678162
306.321998	-50.272731	75.225914	21.258450	3.538636
306.532807	-49.961711	22.079546	6.250462	3.532466
306.415815	-50.249242	67.215912	19.183117	3.503910
306.394265	-50.284869	70.524918	20.148264	3.500297
306.259108	-49.842218	23.318182	6.917390	3.370951