Chandra X-ray Center

Seq Num: 200190

Instrument: ACIS

Obs ID: 3363

Source: V 410 TAU

PI: Dr. Peter Predehl

Title: ORIGIN OF THE X-RAY EMISSION OF THE PREMAIN SEQUENCE STAR V 410 TAU

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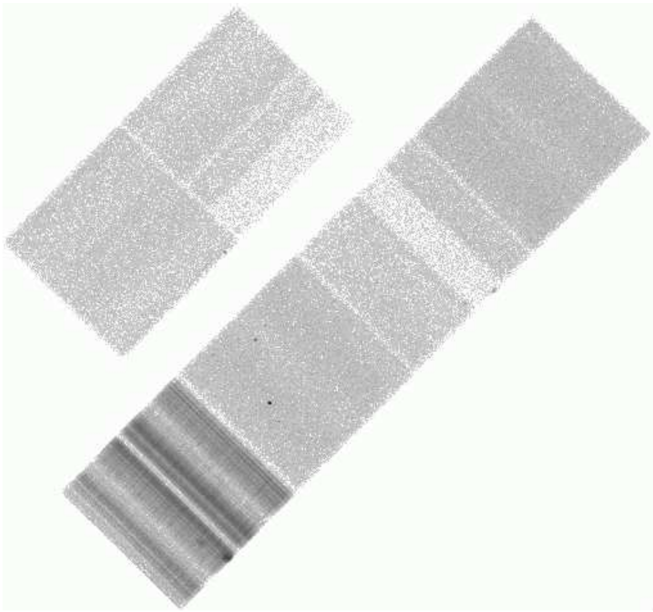
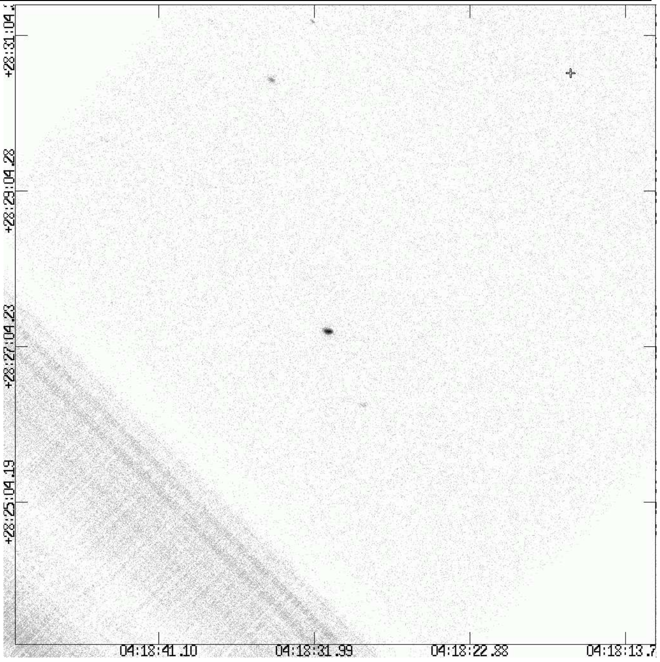
acisf03363N002 full img2.fits



acisf03363N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-12T11:34:27	Date and time of file creation
DATE-OBS	2001-11-19T23:37:24	Observation start date
DATE-END	2001-11-20T03:00:37	Observation end date
RA_PNT	64.57067701133	Pointing RA
DEC_PNT	28.509790877403	Pointing Dec
ROLL_PNT	134.54951874025	Pointing Roll
RA_TARG	64.629583	Observer's specified target RA
DEC_TARG	28.454444	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	7.6.10	ASCDS version number
DATE	2007-01-12T11:49:53	Date and time of file creation
DATE-OBS	2001-11-19T23:37:24	Observation start date
DATE-END	2001-11-20T03:00:37	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	V 410 TAU	Source name
TITLE	ORIGIN OF THE X-RAY EMISSION OF THE PREMAIN SEQUENCE STAR V 410 TAU	
OBSERVER	Dr. Peter Predehl	Principal investigator
OBS_ID	3363	Observation id
SEQ_NUM	200190	Sequence number
RA_NOM	64.57067701133	Nominal RA
DEC_NOM	28.509790877403	Nominal Dec
ROLL_NOM	134.54951874025	Nominal Roll

Chandra X-ray Center

Seq Num: 200190

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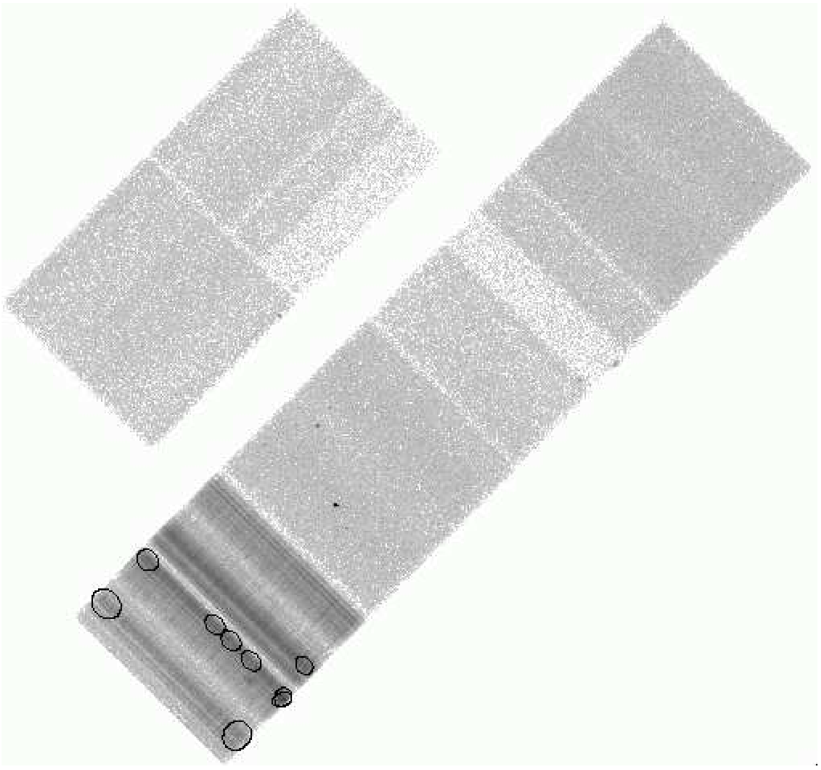
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
64.629673	28.454476	3631.285645	65.689949	55.279167
64.670629	28.323466	4624.091309	92.083611	50.216225
64.671374	28.322021	2704.504883	88.647690	30.508465
64.775509	28.416466	1448.076782	74.423561	19.457235
64.706183	28.297311	1086.458374	68.014488	15.973925
64.807419	28.386656	960.583313	62.163345	15.452568
64.710945	28.362020	1078.541626	75.894302	14.211102
64.654297	28.345151	1033.465942	73.008011	14.155514
64.695197	28.348206	1040.208374	74.013405	14.054324
64.723281	28.372685	1056.375000	75.802803	13.935830