Chandra X-ray Center

Seq Num: 200191

Instrument: ACIS

Obs ID: 3364

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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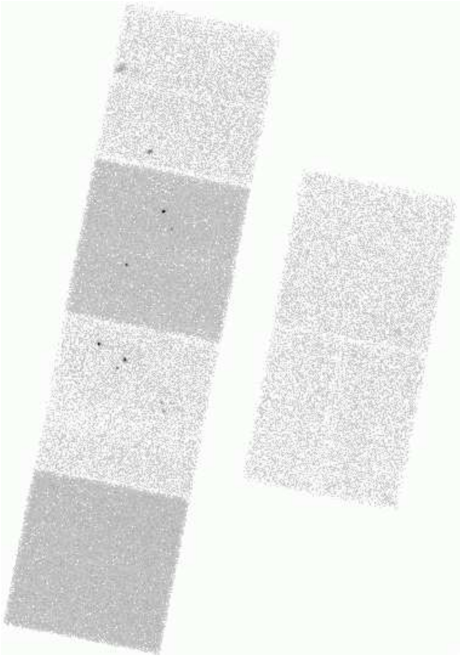
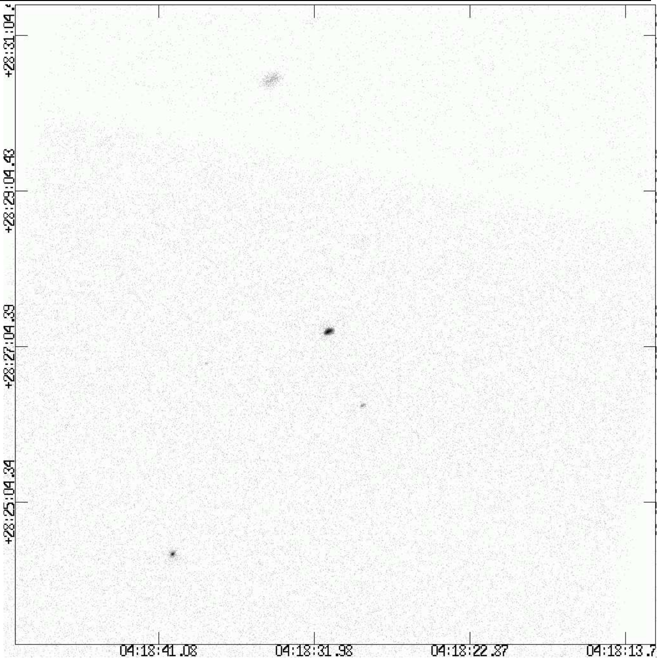
acisf03364N003 full img2.fits



acisf03364N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8.1	ASCDS version number
DATE	2006-09-06T11:59:52	Date and time of file creation
DATE-OBS	2002-03-07T06:16:32	Observation start date
DATE-END	2002-03-07T11:45:24	Observation end date
RA_PNT	64.644078714545	Pointing RA
DEC_PNT	28.379790990339	Pointing Dec
ROLL_PNT	281.11661882484	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	7.6.8.1	ASCDS version number
DATE	2006-09-06T12:22:18	Date and time of file creation
DATE-OBS	2002-03-07T06:16:32	Observation start date
DATE-END	2002-03-07T11:45:24	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	3364	Observation id
SEQ_NUM	200191	Sequence number
RA_NOM	64.644078714545	Nominal RA
DEC_NOM	28.379790990339	Nominal Dec
ROLL_NOM	281.11661882484	Nominal Roll

Chandra X-ray Center

Seq Num: 200191

Instrument: ACIS

Obs ID: 3364

Source: V 410 TAU

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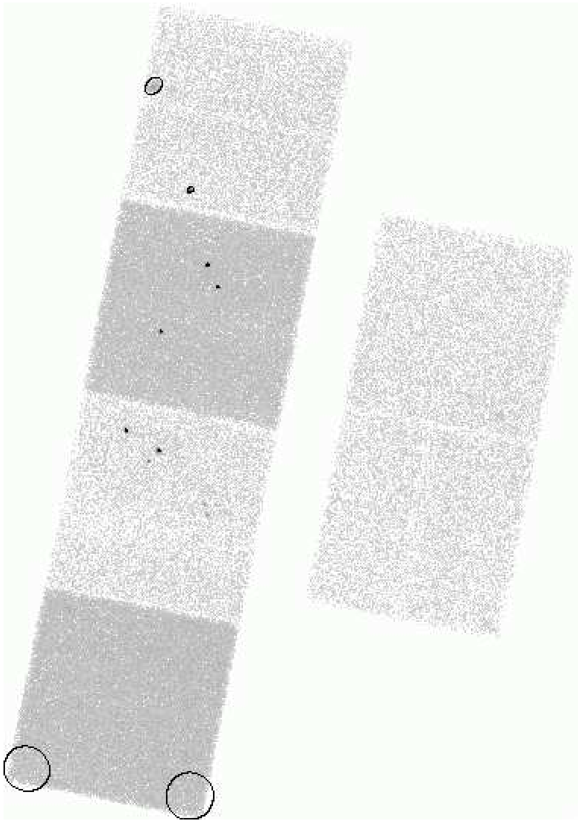
Title: ORIGIN OF THE X-RAY EMISSION OF THE PREMAIN SEQUENCE STAR V 410 TAU

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
64.629674	28.454468	4995.143066	78.903038	63.307362
64.695989	28.335286	2687.511475	60.415188	44.484035
64.667620	28.406778	1093.000000	38.003532	28.760483
64.669207	28.320911	1115.784058	39.863083	27.990410
64.643607	28.508537	269.613647	20.599670	13.088250
64.673869	28.583440	217.965179	20.185915	10.797885
64.777455	28.091544	472.076416	44.078392	10.709929
64.643500	28.508699	198.208328	21.223934	9.338906
64.644235	28.071935	447.883728	49.372200	9.071577
64.621243	28.438568	117.954544	13.085547	9.014109