Chandra X-ray Center

Seq Num: 400304

Instrument: ACIS

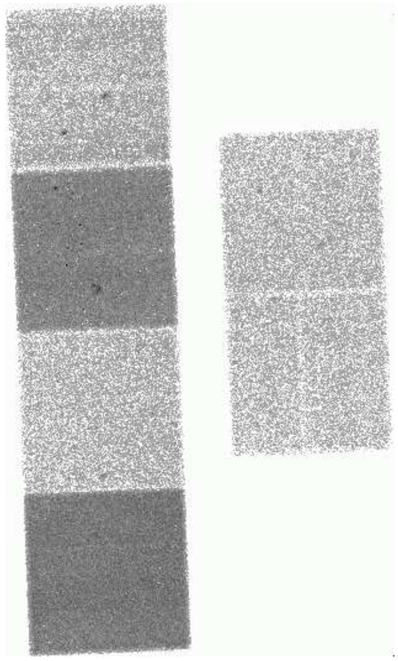
Obs ID: 3817

Source: G70.7+1.2

PI: Zaven Arzoumanian

Title: DUSTY SHOCKS AND PULSAR WINDS: IDENTIFYING THE SOURCE MODEL FOR G70.7+1.2

acisf03817N002 full img2.fits



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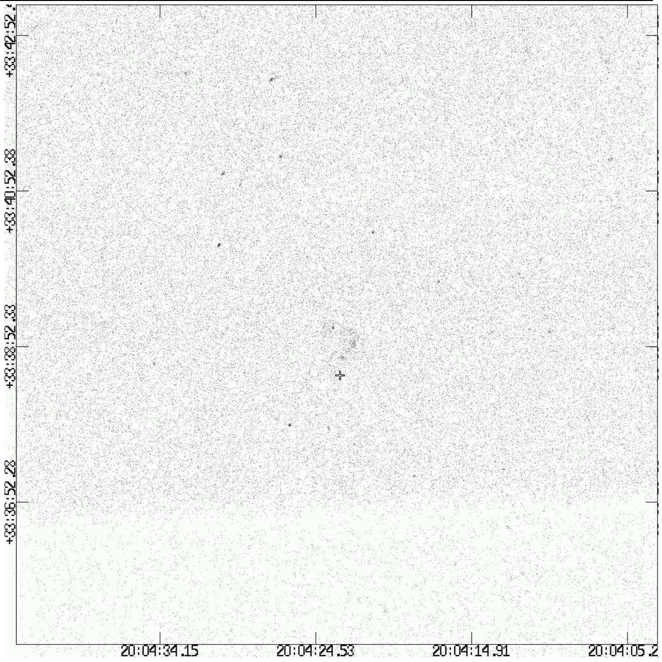

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-01T22:35:32	Date and time of file creation
DATE-OBS	2003-10-11T09:49:30	Observation start date
DATE-END	2003-10-11T21:11:54	Observation end date
RA_PNT	301.09585610128	Pointing RA
DEC_PNT	33.641688491759	Pointing Dec
ROLL_PNT	267.71397881708	Pointing Roll
RA_TARG	301.098333	Observer's specified target RA
DEC_TARG	33.651111	Observer's specified target Dec
DATAMODE	VFAINT	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	ASCDS version number
DATE	2006-07-01T23:05:11	Date and time of file creation
DATE-OBS	2003-10-11T09:49:30	Observation start date
DATE-END	2003-10-11T21:11:54	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	G70.7+1.2	Source name
TITLE	DUSTY SHOCKS AND PULSAR WINDS: IDENTIFYING THE SOURCE MODEL FOR G70.7+1.2	Proposal title
OBSERVER	Zaven Arzoumanian	Principal investigator
OBS_ID	3817	Observation id
SEQ_NUM	400304	Sequence number
RA_NOM	301.09585610128	Nominal RA
DEC_NOM	33.641688491759	Nominal Dec
ROLL_NOM	267.71397881708	Nominal Roll

Chandra X-ray Center

Seq Num: 400304

Instrument: ACIS

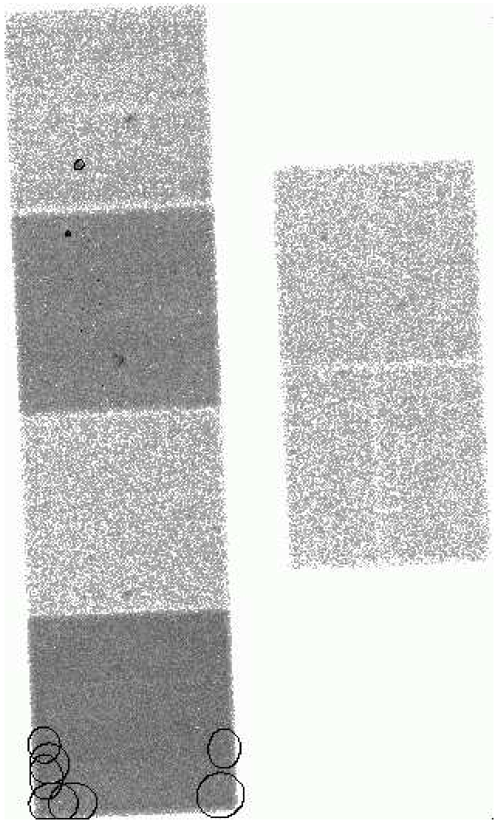
Obs ID: 3817

Source: G70.7+1.2

PI: Zaven Arzoumanian

Title: DUSTY SHOCKS AND PULSAR WINDS: IDENTIFYING THE SOURCE MODEL FOR G70.7+1.2

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
301.010036	33.340589	1058.428589	58.632477	18.051916
301.151177	33.334938	567.398682	56.095787	10.114818
301.139042	33.737758	153.420456	16.483644	9.307435
301.135027	33.335228	509.667786	57.094536	8.926735
301.126967	33.669655	100.714287	12.640781	7.967410
301.129734	33.786427	122.738640	15.703126	7.816191
301.159120	33.376288	365.886353	48.358994	7.566046
301.157707	33.353647	398.075897	53.268795	7.472966
301.006708	33.373842	369.916656	51.633335	7.164299
301.154800	33.362978	415.625000	59.282219	7.010955