Chandra X-ray Center

Seq Num: 500575

Instrument: ACIS

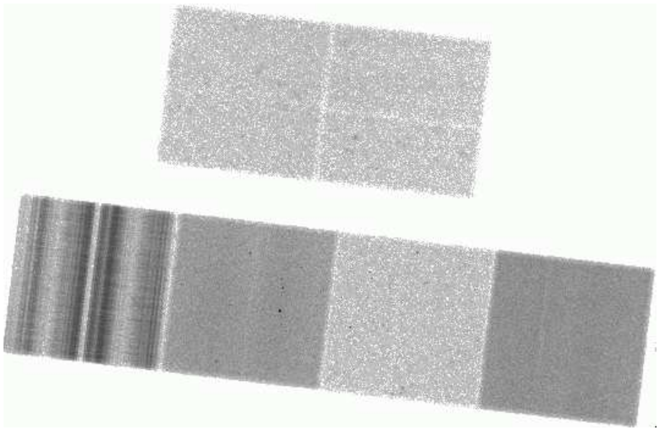
Obs ID: 5586

Source: G76.9+1.0

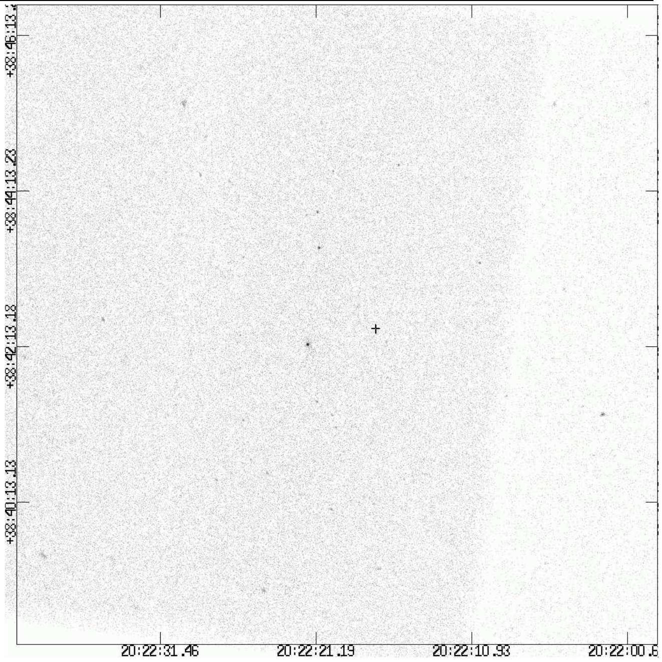
PI: Zaven Arzoumanian

Title: In Search of Vela-like Pulsars and their Wind Nebulae

acisf05586N002 full img2.fits



acisf05586N002 cntr img2.fits



Chandra X-ray Center Seq Num: 500575

Instrument: ACIS Obs ID: 5586

Source: G76.9+1.0 PI: Zaven Arzoumanian

Title: In Search of Vela-like Pulsars and their Wind Nebulae

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-16T02:25:02	Date and time of file creation
DATE-OBS	2005-08-01T04:08:56	Observation start date
DATE-END	2005-08-01T19:54:13	Observation end date
RA_PNT	305.57181724438	Pointing RA
DEC_PNT	38.70748730704	Pointing Dec
ROLL_PNT	186.71843148669	Pointing Roll
RA_TARG	305.584167	Observer's specified target RA
DEC_TARG	38.706917	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	155.220047	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	2006-03-16T04:36:38	Date and time of file creation
DATE-OBS	2005-08-01T04:08:56	Observation start date
DATE-END	2005-08-01T19:54:13	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	G76.9+1.0	Source name
TITLE	In Search of Vela-like Pulsars and their Wind Nebulae	Proposal tit
OBSERVER	Zaven Arzoumanian	Principal investigator
OBS_ID	5586	Observation id
SEQ_NUM	500575	Sequence number
RA_NOM	305.57181724438	Nominal RA
DEC_NOM	38.70748730704	Nominal Dec
ROLL_NOM	186.71843148669	Nominal Roll

Chandra X-ray Center

Seq Num: 500575

Instrument: ACIS

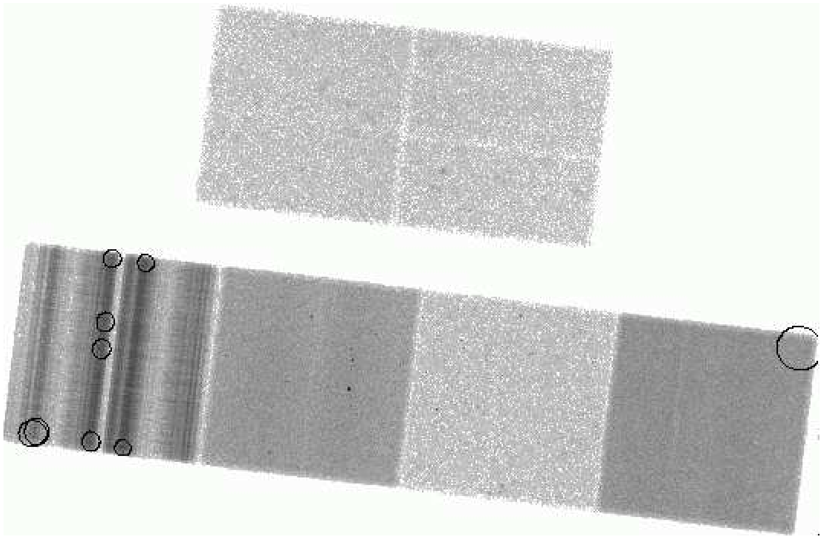
Obs ID: 5586

Source: G76.9+1.0

PI: Zaven Arzoumanian

Title: In Search of Vela-like Pulsars and their Wind Nebulae

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
305.590385	38.704160	1140.285767	36.197651	31.501648
305.817518	38.731944	1915.500000	77.385658	24.752647
305.177285	38.732018	1950.398682	81.361282	23.972075
305.808045	38.796523	1425.608887	61.511887	23.176153
305.827168	38.665761	1578.223267	70.531624	22.376108
305.877068	38.672875	1422.568604	65.348793	21.768860
305.798133	38.661344	1415.113647	65.263771	21.682989
305.880665	38.671420	1447.000000	68.586494	21.097446
305.814346	38.751151	1483.625000	75.147186	19.742922
305.777233	38.793389	1303.409058	66.347954	19.645052