Chandra X-ray Center

Seq Num: 200188

Instrument: ACIS

Obs ID: 2580

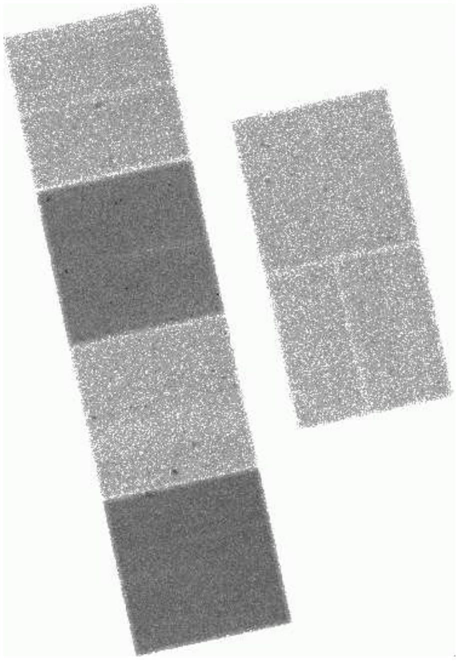
Source: HEN3-1475

PI: Dr. Raghvendra Sahai

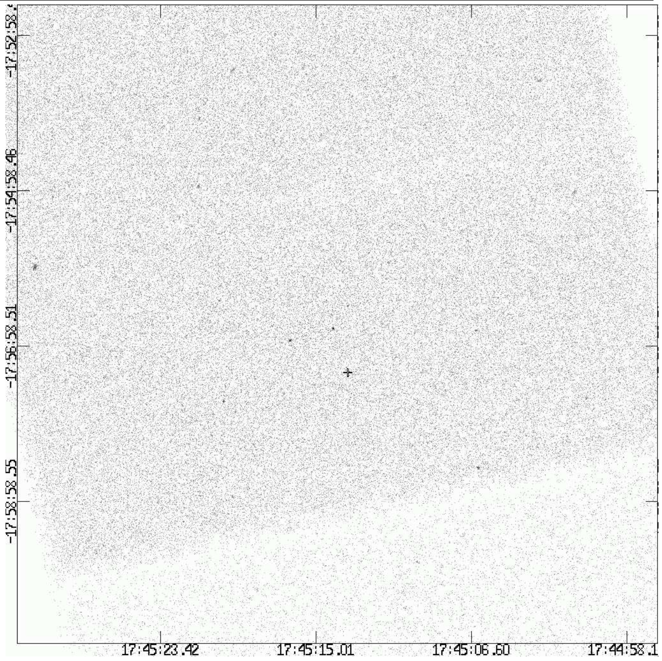
Title: PROBING WIND-WIND INTERACTIONS AND STELLAR MAGNETIC FIELDS IN PRE-PLANETARY NEBULAE

---

acisf02580N002 full img2.fits



acisf02580N002 cntr img2.fits



Chandra X-ray Center Seq Num: 200188

Instrument: ACIS Obs ID: 2580

Source: HEN3-1475 PI: Dr. Raghvendra Sahai

Title: PROBING WIND-WIND INTERACTIONS AND STELLAR MAGNETIC FIELDS IN PRE-PLANETARY NEBULAE

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-09-23T00:32:42	Date and time of file creation
DATE-OBS	2002-07-15T09:50:14	Observation start date
DATE-END	2002-07-15T23:38:21	Observation end date
RA_PNT	266.3052840537	Pointing RA
DEC_PNT	-17.955349608377	Pointing Dec
ROLL_PNT	257.74980208024	Pointing Roll
RA_TARG	266.309167	Observer's specified target RA
DEC_TARG	-17.946389	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	7.6.9	ASCDS version number
DATE	2006-09-23T01:15:26	Date and time of file creation
DATE-OBS	2002-07-15T09:50:14	Observation start date
DATE-END	2002-07-15T23:38:21	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	HEN3-1475	Source name
TITLE	PROBING WIND-WIND INTERACTIONS AND STELLAR MAGNETIC FIELDS IN PRE-PLANETARY NEBULAE	Proposal title
OBSERVER	Dr. Raghvendra Sahai	Principal investigator
OBS_ID	2580	Observation id
SEQ_NUM	200188	Sequence number
RA_NOM	266.3052840537	Nominal RA
DEC_NOM	-17.955349608377	Nominal Dec
ROLL_NOM	257.74980208024	Nominal Roll

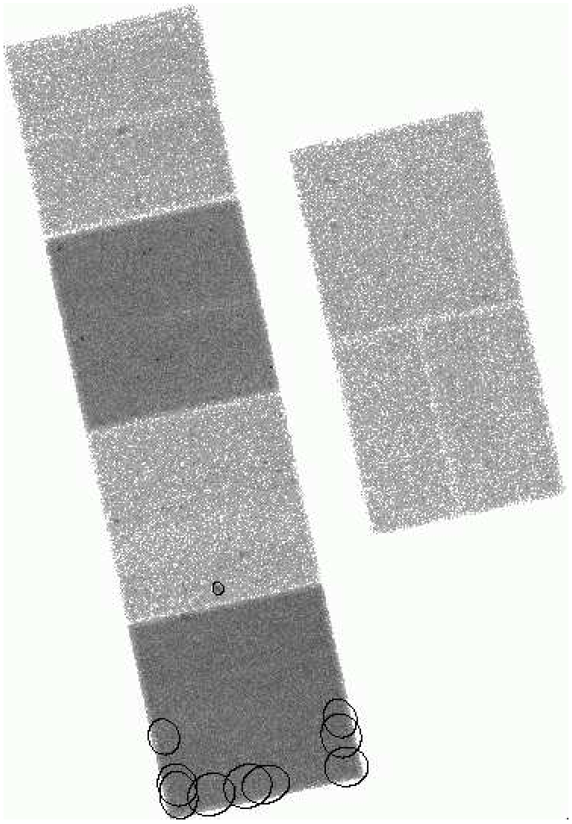
Chandra X-ray Center Seq Num: 200188

Instrument: ACIS Obs ID: 2580

Source: HEN3-1475 PI: Dr. Raghvendra Sahai

Title: PROBING WIND-WIND INTERACTIONS AND STELLAR MAGNETIC FIELDS IN PRE-PLANETARY 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
266.175340	-18.242193	1389.219238	67.535118	20.570324
266.303119	-18.262646	917.863770	69.991783	13.113878
266.250319	-18.256197	986.505005	78.190674	12.616658
266.303953	-18.255283	836.575012	70.367737	11.888617
266.278179	-18.262307	811.255798	76.507614	10.603596
266.179434	-18.219729	697.518738	73.289536	9.517303
266.180340	-18.207278	612.083313	65.315300	9.371209
266.236749	-18.254930	678.112976	73.645836	9.207757
266.314149	-18.220577	493.375000	55.443047	8.898771
266.272871	-18.113629	183.287506	20.977091	8.737508