Chandra X-ray Center

Seq Num: 200181

Instrument: ACIS

Obs ID: 2573

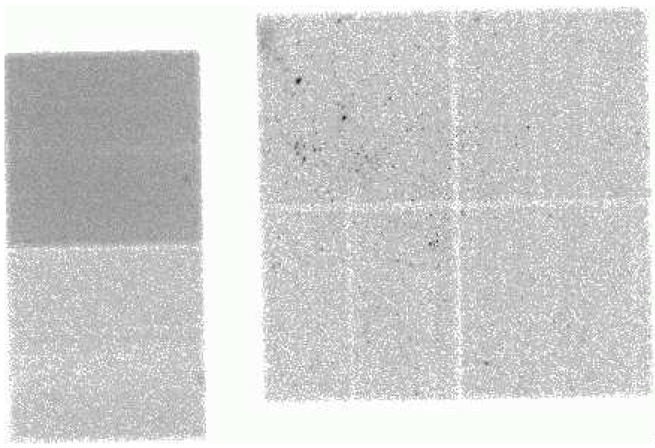
Source: NGC 6334 REGION 2

PI: Dr Yuichiro Ezoe

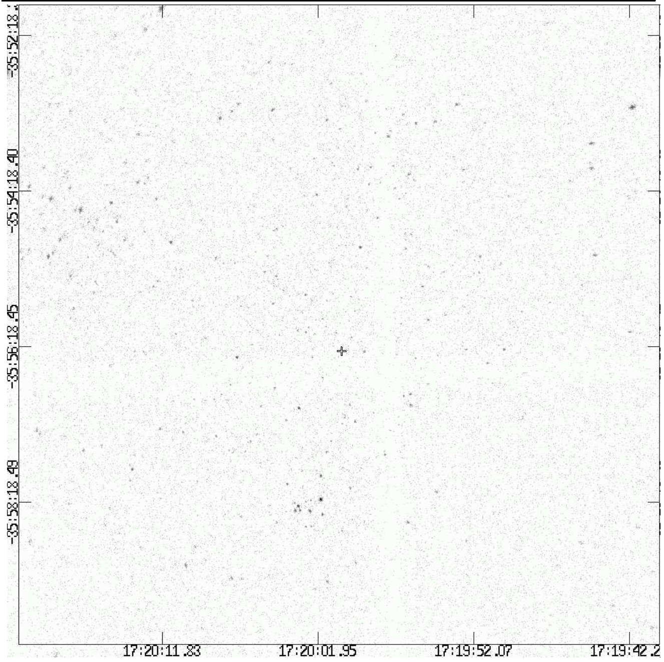
Title: TRACING THE CHRONICLE OF MASSIVE YOUNG STARS IN A GIANT MOLECULAR CLOUD NGC 6334

---

acisf02573N003 full img2.fits



acisf02573N003 cntr img2.fits



Chandra X-ray Center Seq Num: 200181

Instrument: ACIS Obs ID: 2573

Source: NGC 6334 REGION 2 PI: Dr Yuichiro Ezoe

Title: TRACING THE CHRONICLE OF MASSIVE YOUNG STARS IN A GIANT MOLECULAR CLOUD NGC 6334

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-12T15:34:10	Date and time of file creation
DATE-OBS	2002-09-02T00:12:53	Observation start date
DATE-END	2002-09-02T11:43:25	Observation end date
RA_PNT	260.00182341248	Pointing RA
DEC_PNT	-35.93951617158	Pointing Dec
ROLL_PNT	268.95850576064	Pointing Roll
RA_TARG	260.004167	Observer's specified target RA
DEC_TARG	-35.935278	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	2006-10-12T15:58:59	Date and time of file creation
DATE-OBS	2002-09-02T00:12:53	Observation start date
DATE-END	2002-09-02T11:43:25	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	NGC 6334 REGION 2	Source name
TITLE	TRACING THE CHRONICLE OF MASSIVE YOUNG STARS IN A GIANT MOLECULAR CLOUD NGC 6334	Proposal title
OBSERVER	Dr Yuichiro Ezoe	Principal investigator
OBS_ID	2573	Observation id
SEQ_NUM	200181	Sequence number
RA_NOM	260.00182341248	Nominal RA
DEC_NOM	-35.93951617158	Nominal Dec
ROLL_NOM	268.95850576064	Nominal Roll

Chandra X-ray Center

Seq Num: 200181

Instrument: ACIS

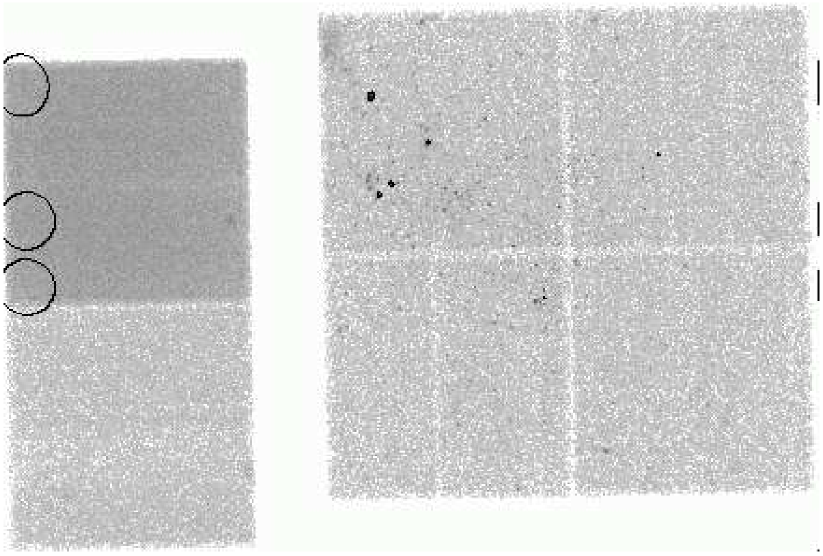
Obs ID: 2573

Source: NGC 6334 REGION 2

PI: Dr Yuichiro Ezoe

Title: TRACING THE CHRONICLE OF MASSIVE YOUNG STARS IN A GIANT MOLECULAR CLOUD NGC 6334

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
260.132441	-35.853105	2321.352295	52.814110	43.953259
260.090865	-35.880107	1671.500000	44.858627	37.261505
260.007251	-35.971229	548.714294	25.656509	21.386942
260.384713	-35.846327	1302.602417	75.671944	17.213810
260.381765	-35.964376	1116.129517	70.096947	15.922656
259.924878	-35.887159	317.857147	20.065947	15.840625
260.127115	-35.910600	342.772491	22.854836	14.997810
260.381741	-35.925683	969.823914	82.657936	11.732981
260.117818	-35.904140	196.068176	16.844584	11.639835
260.013205	-35.972641	171.285721	15.131588	11.319745