Chandra X-ray Center

Seq Num: 200031

Instrument: ACIS

Obs ID: 606

Source: IC 348

PI: Dr Thomas Preibisch

Title: THE FULL T TAURI STAR POPULATION OF THE YOUNG STELLAR CLUSTER IC 348

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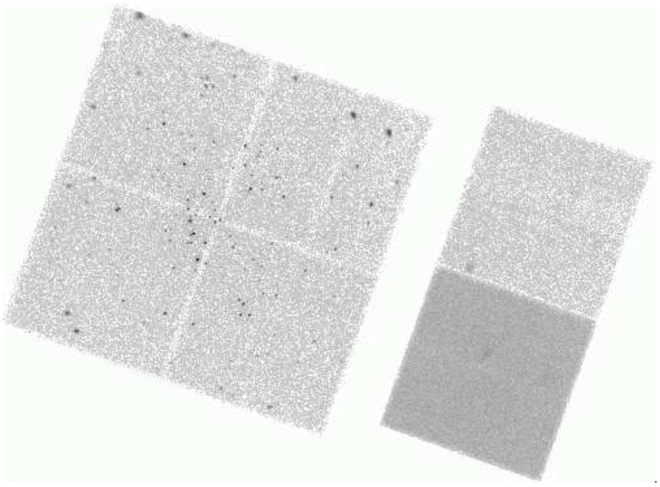
acisf00606N002 full img2.fits



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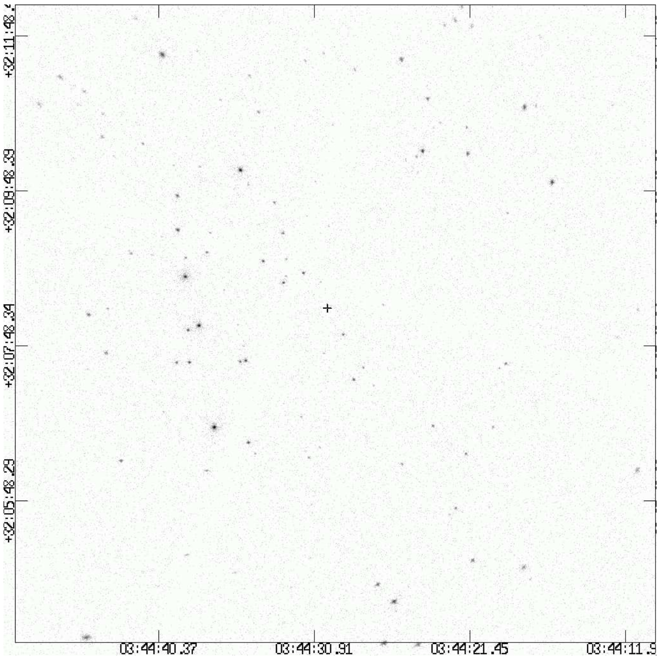


Chandra X-ray Center Seq Num: 200031

Instrument: ACIS Obs ID: 606

Source: IC 348 PI: Dr Thomas Preibisch

Title: THE FULL T TAURI STAR POPULATION OF THE YOUNG STELLAR CLUSTER IC 348

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-08T11:09:29	Date and time of file creation
DATE-OBS	2000-09-21T19:58:42	Observation start date
DATE-END	2000-09-22T11:09:29	Observation end date
RA_PNT	56.125343124337	Pointing RA
DEC_PNT	32.138193911129	Pointing Dec
ROLL_PNT	109.58206787963	Pointing Roll
RA_TARG	56.125	Observer's specified target RA
DEC_TARG	32.133333	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	7.6.10	ASCDS version number
DATE	2007-06-08T11:40:21	Date and time of file creation
DATE-OBS	2000-09-21T19:58:42	Observation start date
DATE-END	2000-09-22T11:09:29	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	IC 348	Source name
TITLE	THE FULL T TAURI STAR POPULATION OF THE YOUNG STELLAR CLUSTER IC 348	
OBSERVER	Dr Thomas Preibisch	Principal investigator
OBS_ID	606	Observation id
SEQ_NUM	200031	Sequence number
RA_NOM	56.125343124337	Nominal RA
DEC_NOM	32.138193911129	Nominal Dec
ROLL_NOM	109.58206787963	Nominal Roll

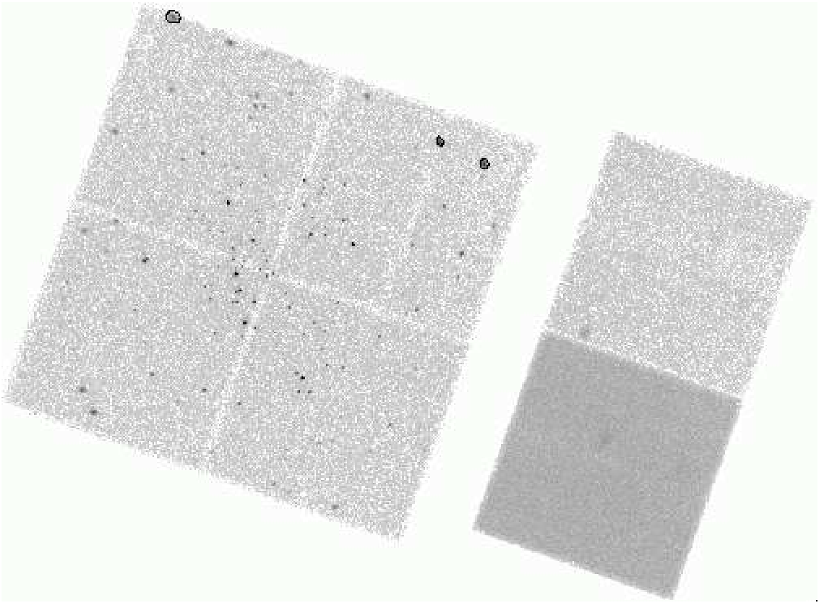
Chandra X-ray Center Seq Num: 200031

Instrument: ACIS Obs ID: 606

Source: IC 348 PI: Dr Thomas Preibisch

Title: THE FULL T TAURI STAR POPULATION OF THE YOUNG STELLAR CLUSTER IC 348

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
56.153932	32.112613	3750.714355	65.506378	57.257240
56.147329	32.167944	2438.571533	52.216339	46.701309
56.157817	32.134482	2379.857178	52.250046	45.547466
56.161262	32.144999	1459.000000	41.610039	35.063656
55.963625	32.219102	1556.572510	44.435535	35.029903
55.998914	32.234298	1416.613647	42.157333	33.603020
56.108427	32.075114	1039.704590	34.329327	30.286192
56.068441	32.165321	863.829529	31.232996	27.657595
56.167106	32.192798	933.647705	33.763550	27.652536
56.211535	32.317764	956.291687	35.136574	27.216417