Chandra X-ray Center

Seq Num: 500298

Instrument: ACIS

Obs ID: 3496

Source: SN2001IG

PI: Dr. Eric Schlegel

Title: SN2001IG: DETECTING A MASS LOSS PHASE?

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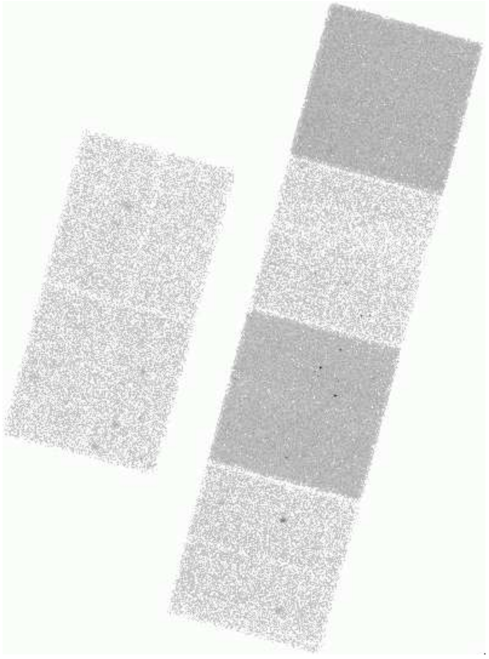
acisf03496N002 full img2.fits



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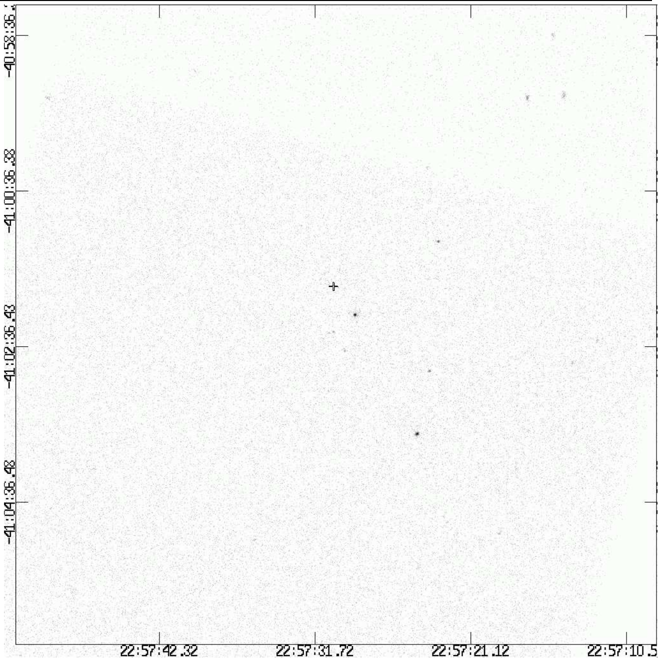

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-09-19T09:37:58	Date and time of file creation
DATE-OBS	2002-06-11T06:03:10	Observation start date
DATE-END	2002-06-11T13:09:16	Observation end date
RA_PNT	344.3768192968	Pointing RA
DEC_PNT	-41.030636627922	Pointing Dec
ROLL_PNT	105.03408727713	Pointing Roll
RA_TARG	344.377917	Observer's specified target RA
DEC_TARG	-41.040278	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	2006-09-19T10:19:14	Date and time of file creation
DATE-OBS	2002-06-11T06:03:10	Observation start date
DATE-END	2002-06-11T13:09:16	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	SN2001IG	Source name
TITLE	SN2001IG: DETECTING A MASS LOSS PHASE?	Proposal title
OBSERVER	Dr. Eric Schlegel	Principal investigator
OBS_ID	3496	Observation id
SEQ_NUM	500298	Sequence number
RA_NOM	344.3768192968	Nominal RA
DEC_NOM	-41.030636627922	Nominal Dec
ROLL_NOM	105.03408727713	Nominal Roll

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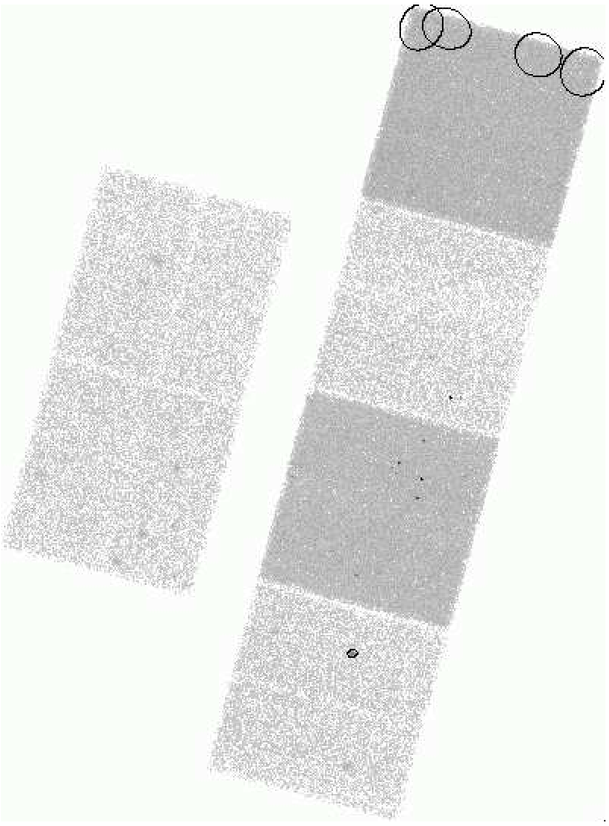
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
344.370635	-41.036676	1395.142822	39.229836	35.563313
344.352979	-41.062174	1322.857178	39.492527	33.496391
344.415812	-41.174685	283.181824	20.093729	14.093045
344.347001	-41.020955	179.714279	15.661080	11.475216
344.350214	-40.722766	553.548157	52.603374	10.523054
344.195351	-40.755099	527.644531	53.178562	9.922128
344.321804	-40.990098	101.715912	12.132450	8.383789
344.349489	-41.048718	98.142860	11.759144	8.346089
344.325783	-40.723884	432.255829	52.074116	8.300780
344.238671	-40.742877	422.760803	53.827881	7.853937