Chandra X-ray Center

Seq Num: 200253

Instrument: ACIS

Obs ID: 4484

Source: GD356

PI: Prof. Virginia Trimble

Title: Coronal X-Rays from single, Cool, Magnetic White Dwarfs

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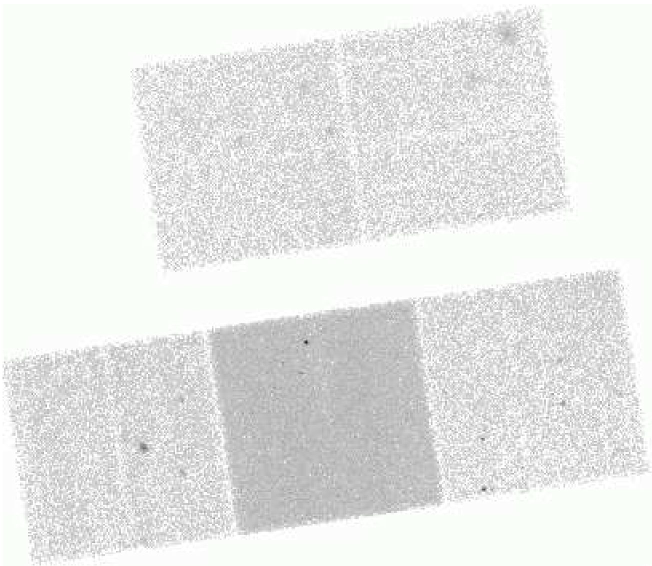
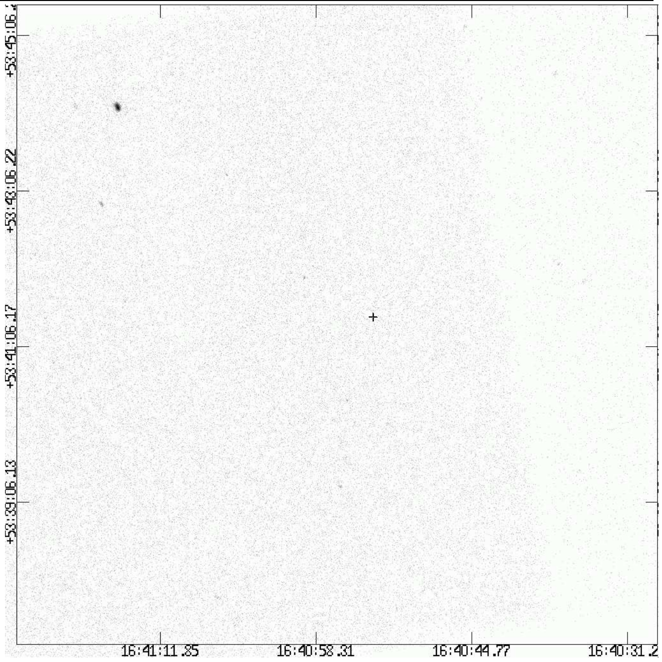
acisf04484N002 full img2.fits



acisf04484N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-03-04T05:55:28	Date and time of file creation
DATE-OBS	2005-05-24T10:11:01	Observation start date
DATE-END	2005-05-24T19:33:01	Observation end date
RA_PNT	250.22208921561	Pointing RA
DEC_PNT	53.691414118212	Pointing Dec
ROLL_PNT	171.42567966164	Pointing Roll
RA_TARG	250.2375	Observer's specified target RA
DEC_TARG	53.688333	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.60722351	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-03-04T06:40:36	Date and time of file creation
DATE-OBS	2005-05-24T10:11:01	Observation start date
DATE-END	2005-05-24T19:33:01	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23678	Detector
GRATING	NONE	Grating
OBJECT	GD356	Source name
TITLE	Coronal X-Rays from single, Cool, Magnetic White Dwarfs	Proposal t
OBSERVER	Prof. Virginia Trimble	Principal investigator
OBS_ID	4484	Observation id
SEQ_NUM	200253	Sequence number
RA_NOM	250.22208921561	Nominal RA
DEC_NOM	53.691414118212	Nominal Dec
ROLL_NOM	171.42567966164	Nominal Roll

Chandra X-ray Center

Seq Num: 200253

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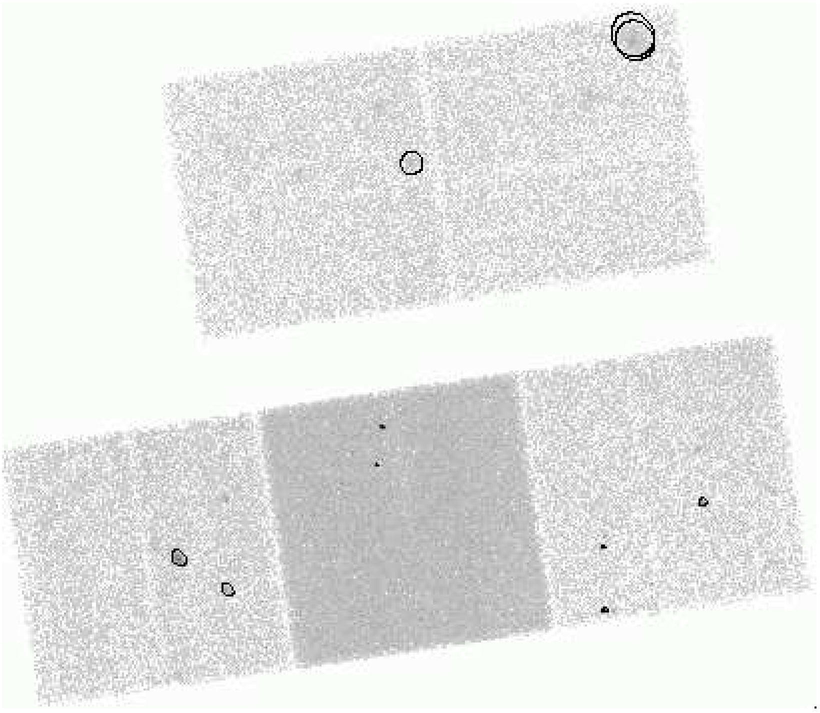
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
250.314517	53.736370	4279.571289	70.653954	60.570866
250.502411	53.664243	620.834473	30.660196	20.248875
250.109141	53.635785	513.500000	26.640173	19.275400
250.110667	53.670408	241.000000	18.213089	13.232242
250.080336	53.947514	341.443176	26.647949	12.813112
250.320319	53.715640	116.477272	12.525054	9.299542
250.082037	53.950758	214.000000	27.402811	7.809418
250.017726	53.694531	91.144829	12.908261	7.060968
250.457197	53.646968	80.784088	13.317212	6.066141
250.287695	53.880576	93.708336	15.973998	5.866304