Chandra X-ray Center

Seq Num: 200093

Instrument: ACIS

Obs ID: 1865

Source: GD 358

PI: Dr. Zdzislaw Musielak

Title: A SEARCH FOR CORONAL X-RAYS FROM WHITE DWARFS BY CHANDRA

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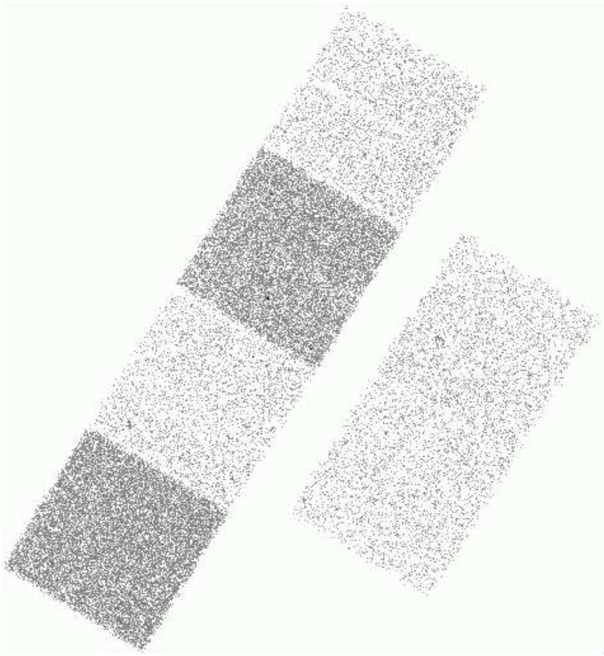
acisf01865N003 full img2.fits



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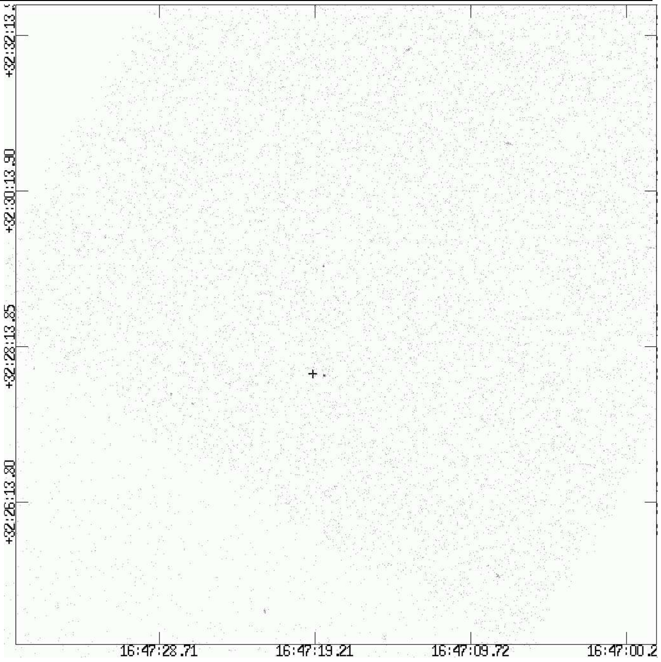

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-10T12:56:34	Date and time of file creation
DATE-OBS	2001-10-16T04:25:53	Observation start date
DATE-END	2001-10-16T06:16:42	Observation end date
RA_PNT	251.83058355629	Pointing RA
DEC_PNT	32.464683417371	Pointing Dec
ROLL_PNT	301.54986706413	Pointing Roll
RA_TARG	251.82625	Observer's specified target RA
DEC_TARG	32.47375	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	7.6.10	ASCDS version number
DATE	2007-01-10T13:18:41	Date and time of file creation
DATE-OBS	2001-10-16T04:25:53	Observation start date
DATE-END	2001-10-16T06:16:42	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	GD 358	Source name
TITLE	A SEARCH FOR CORONAL X-RAYS FROM WHITE DWARFS BY CHANDRA	Proposal
OBSERVER	Dr. Zdzislaw Musielak	Principal investigator
OBS_ID	1865	Observation id
SEQ_NUM	200093	Sequence number
RA_NOM	251.83058355629	Nominal RA
DEC_NOM	32.464683417371	Nominal Dec
ROLL_NOM	301.54986706413	Nominal Roll

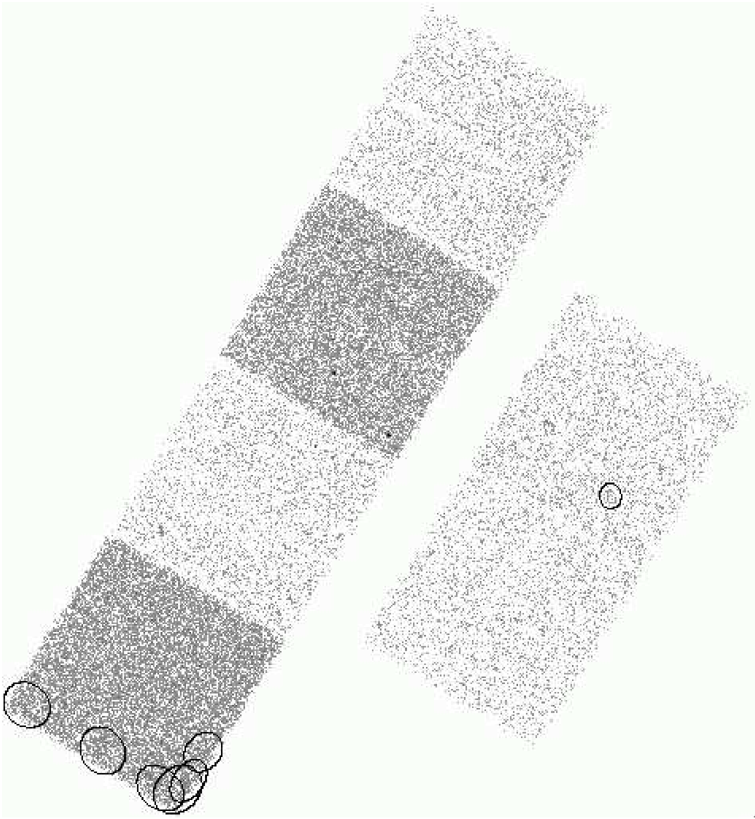
Chandra X-ray Center Seq Num: 200093

Instrument: ACIS Obs ID: 1865

Source: GD 358 PI: Dr. Zdzislaw Musielak

Title: A SEARCH FOR CORONAL X-RAYS FROM WHITE DWARFS BY CHANDRA

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
251.827599	32.464319	51.428570	9.068088	5.671380
251.955175	32.176957	139.335541	25.933184	5.372867
252.016284	32.203465	119.182724	25.613447	4.653131
251.969428	32.177769	114.953491	25.665365	4.478935
252.078140	32.235016	107.176079	24.748577	4.330595
251.946536	32.182924	86.566963	21.499308	4.026500
251.934522	32.202735	80.208336	22.134939	3.623608
251.783480	32.421396	22.079546	6.250462	3.532466
251.602394	32.379136	24.388704	8.032475	3.036263