Chandra X-ray Center

Seq Num: 500451

Instrument: ACIS

Obs ID: 4626

Source: CTB-109 Lobe

PI: Dr Manami Sasaki

Title: The Lobe in CTB-109

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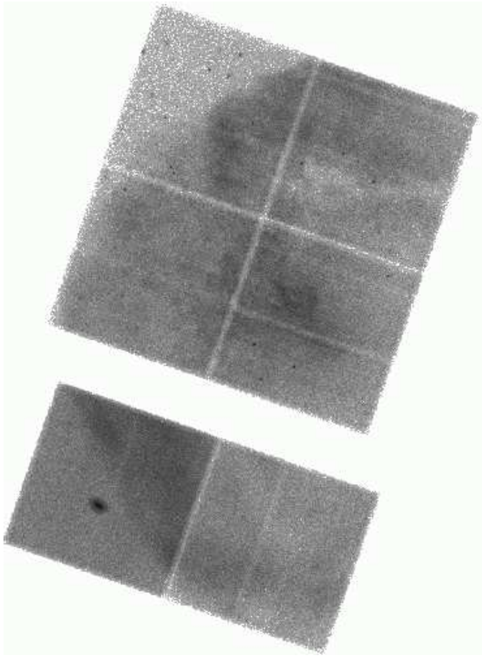
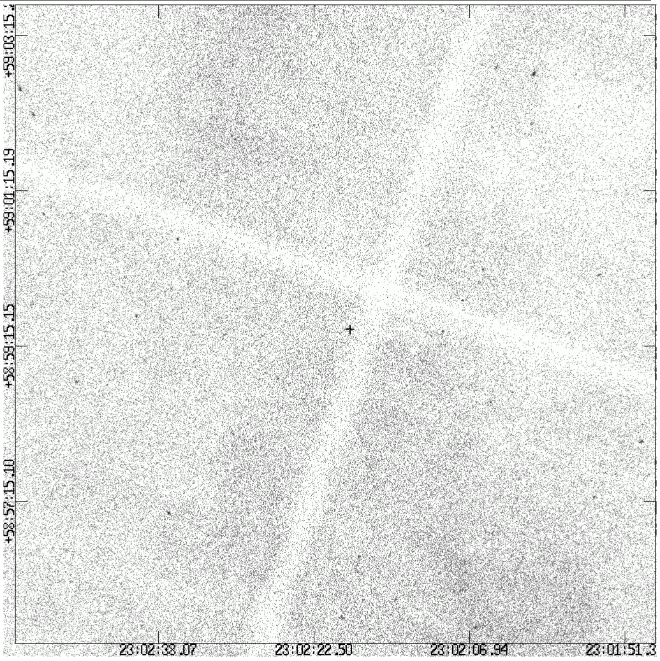
acisf04626N002 full img2.fits



acisf04626N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-16T19:52:38	Date and time of file creation
DATE-OBS	2004-09-28T13:45:12	Observation start date
DATE-END	2004-09-29T12:45:03	Observation end date
RA_PNT	345.5785377599	Pointing RA
DEC_PNT	58.991138937176	Pointing Dec
ROLL_PNT	199.21636571012	Pointing Roll
RA_TARG	345.5875	Observer's specified target RA
DEC_TARG	58.990833	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.92967224	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-16T22:13:18	Date and time of file creation
DATE-OBS	2004-09-28T13:45:12	Observation start date
DATE-END	2004-09-29T12:45:03	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	CTB-109 Lobe	Source name
TITLE	The Lobe in CTB-109	Proposal title
OBSERVER	Dr Manami Sasaki	Principal investigator
OBS_ID	4626	Observation id
SEQ_NUM	500451	Sequence number
RA_NOM	345.5785377599	Nominal RA
DEC_NOM	58.991138937176	Nominal Dec
ROLL_NOM	199.21636571012	Nominal Roll

Chandra X-ray Center

Seq Num: 500451

Instrument: ACIS

Obs ID: 4626

Source: CTB-109 Lobe

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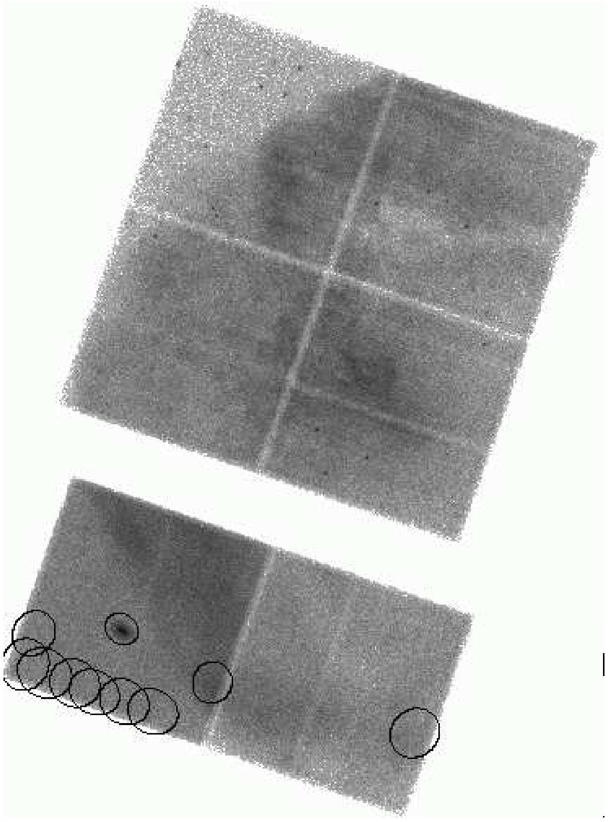
Title: The Lobe in CTB-109

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
345.833118	58.759134	3380.806885	94.315453	35.845737
345.957949	58.734903	1347.026611	74.229843	18.146700
345.715912	58.723333	1464.291626	102.583160	14.274192
345.868104	58.716535	862.252502	78.952003	10.921224
345.893611	58.722455	852.820618	83.911186	10.163372
345.932620	58.729296	824.548523	83.063530	9.926722
345.792532	58.703697	781.906982	81.661461	9.574982
345.829484	58.710082	755.485046	80.470673	9.388328
345.453945	58.689283	729.674438	79.150566	9.218815
345.947016	58.755849	643.339294	70.857864	9.079292