Chandra X-ray Center

Seq Num: 700385

Instrument: ACIS

Obs ID: 2195

Source: 3C 452

PI: Dr. Naoki Isobe

Title: EXPLORING INVERSE COMPTON X-RAYS FROM LOBES OF RADIO GALAXIES

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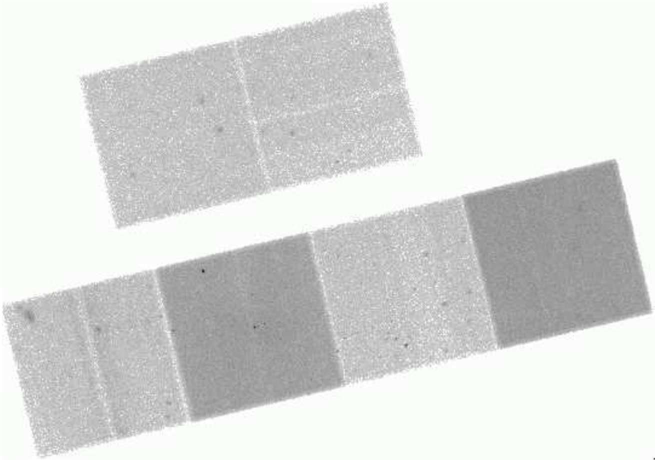
acisf02195N002 full img2.fits



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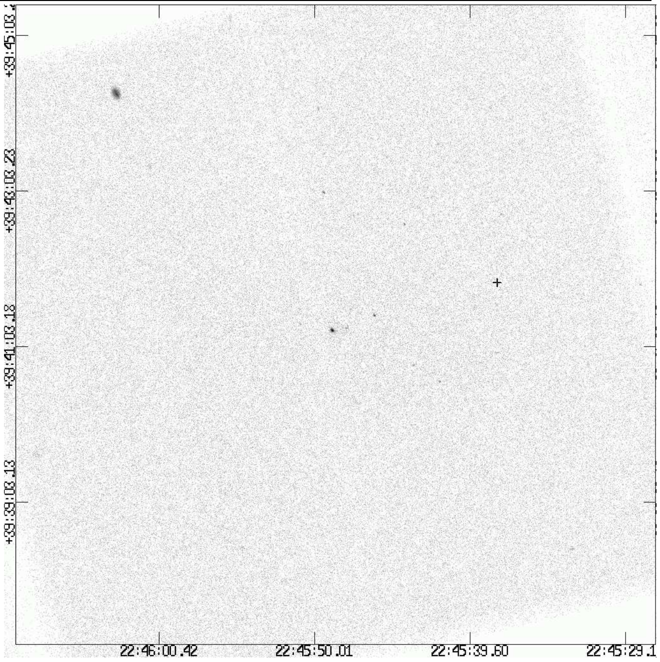


Chandra X-ray Center Seq Num: 700385

Instrument: ACIS Obs ID: 2195

Source: 3C 452 PI: Dr. Naoki Isobe

Title: EXPLORING INVERSE COMPTON X-RAYS FROM LOBES OF RADIO GALAXIES

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-12-21T18:15:20	Date and time of file creation
DATE-OBS	2001-08-21T05:59:01	Observation start date
DATE-END	2001-08-22T04:57:07	Observation end date
RA_PNT	341.40741701238	Pointing RA
DEC_PNT	39.697984108014	Pointing Dec
ROLL_PNT	166.53440585981	Pointing Roll
RA_TARG	341.454167	Observer's specified target RA
DEC_TARG	39.6875	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	2006-12-21T18:57:35	Date and time of file creation
DATE-OBS	2001-08-21T05:59:01	Observation start date
DATE-END	2001-08-22T04:57:07	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	3C 452	Source name
TITLE	EXPLORING INVERSE COMPTON X-RAYS FROM LOBES OF RADIO GALAXIES	Prop
OBSERVER	Dr. Naoki Isobe	Principal investigator
OBS_ID	2195	Observation id
SEQ_NUM	700385	Sequence number
RA_NOM	341.40741701238	Nominal RA
DEC_NOM	39.697984108014	Nominal Dec
ROLL_NOM	166.53440585981	Nominal Roll

Chandra X-ray Center

Seq Num: 700385

Instrument: ACIS

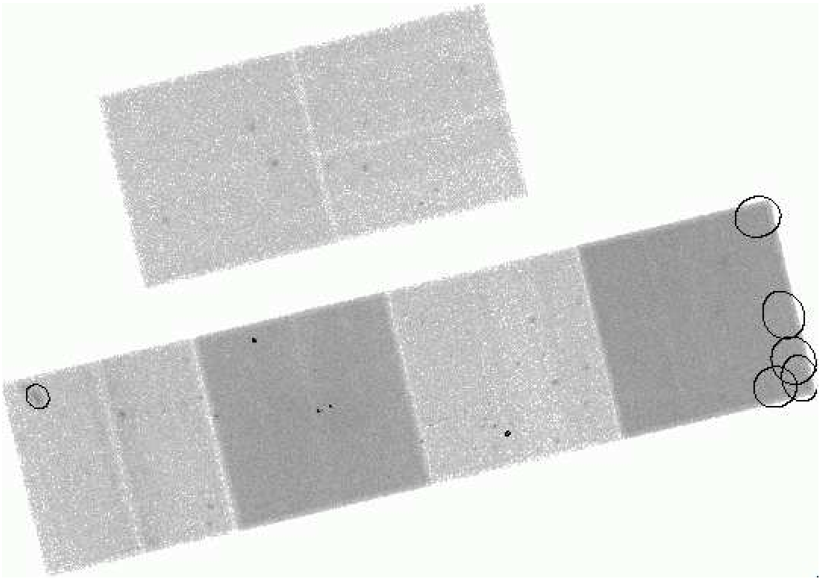
Obs ID: 2195

Source: 3C 452

PI: Dr. Naoki Isobe

Title: EXPLORING INVERSE COMPTON X-RAYS FROM LOBES OF RADIO GALAXIES

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
341.513561	39.738475	2929.208252	61.569347	47.575756
341.453213	39.687781	2354.000000	51.875378	45.377983
341.040234	39.826965	2237.219238	94.078888	23.780247
341.001161	39.710188	1509.259155	87.209679	17.306097
341.716575	39.697423	789.156860	46.609394	16.931284
341.275348	39.671249	355.309998	22.297075	15.935274
341.441465	39.690973	266.571442	18.759401	14.210017
341.024686	39.704084	1308.317017	94.164093	13.894011
341.016667	39.756033	1351.960083	97.651863	13.844693
341.007451	39.723184	1358.282349	99.742058	13.617950