Chandra X-ray Center

Seq Num: 700381

Instrument: ACIS

Obs ID: 2191

Source: B2 2236+35

PI: Prof Diana Worrall

Title: HUNTING THE AGN CORES AND JETS IN FRI RADIO GALAXIES

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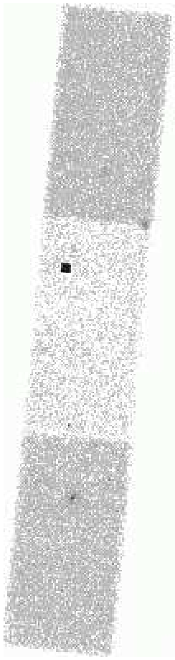
acisf02191N002 full img2.fits



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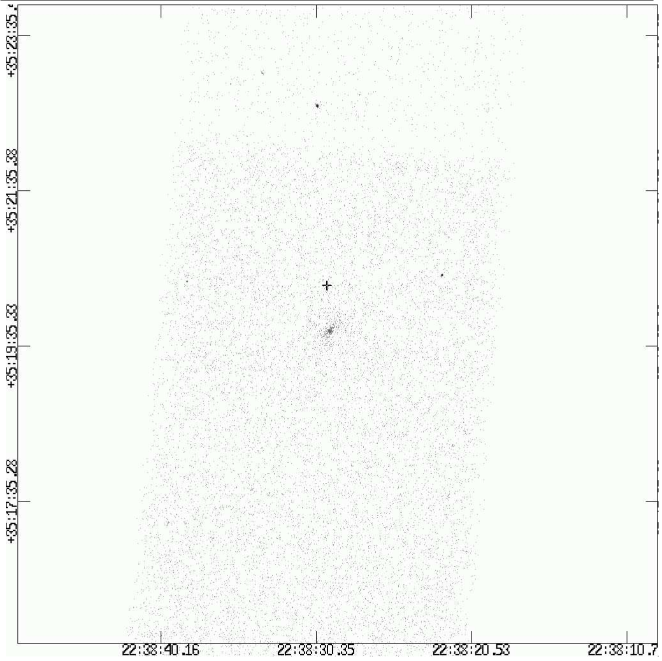

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-21T13:53:36	Date and time of file creation
DATE-OBS	2001-05-13T20:56:22	Observation start date
DATE-END	2001-05-14T00:05:25	Observation end date
RA_PNT	339.62352229009	Pointing RA
DEC_PNT	35.339458059602	Pointing Dec
ROLL_PNT	95.389411429764	Pointing Roll
RA_TARG	339.6225	Observer's specified target RA
DEC_TARG	35.329722	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	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	2006-11-21T14:19:55	Date and time of file creation
DATE-OBS	2001-05-13T20:56:22	Observation start date
DATE-END	2001-05-14T00:05:25	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-567	Detector
GRATING	NONE	Grating
OBJECT	B2 2236+35	Source name
TITLE	HUNTING THE AGN CORES AND JETS IN FRI RADIO GALAXIES	Proposal titl
OBSERVER	Prof Diana Worrall	Principal investigator
OBS_ID	2191	Observation id
SEQ_NUM	700381	Sequence number
RA_NOM	339.62352229009	Nominal RA
DEC_NOM	35.339458059602	Nominal Dec
ROLL_NOM	95.389411429764	Nominal Roll

Chandra X-ray Center

Seq Num: 700381

Instrument: ACIS

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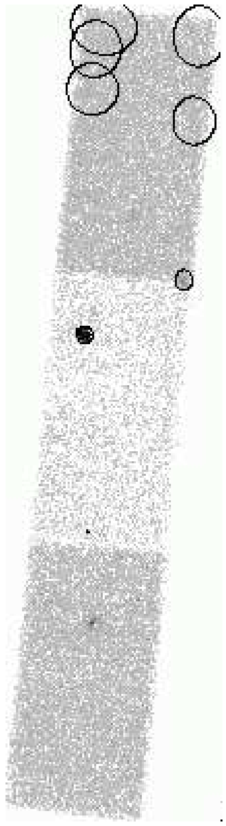
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
339.627712	35.482212	5895.261230	91.528030	64.409355
339.628018	35.483574	2609.322510	78.432632	33.268326
339.563604	35.511501	179.727280	18.870693	9.524148
339.626011	35.378056	119.285713	13.143671	9.075525
339.593166	35.341723	98.000000	11.197351	8.752070
339.553659	35.640769	244.827240	30.371084	8.061195
339.615779	35.646328	235.823914	35.360332	6.669166
339.557082	35.595866	148.193176	26.706543	5.548947
339.623255	35.612769	174.458328	32.570248	5.356371
339.621126	35.634112	154.040176	32.851185	4.689030