Chandra X-ray Center

Seq Num: 400277

Instrument: ACIS

Obs ID: 3790

Source: SS 433

PI: Prof. Rob Fender

Title: THE X-RAY JETS OF SS 433

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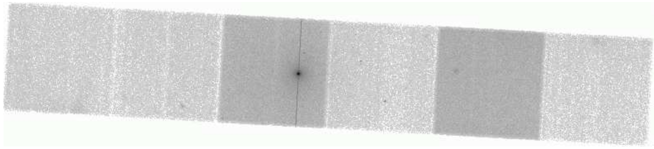
acisf03790N002 full img2.fits



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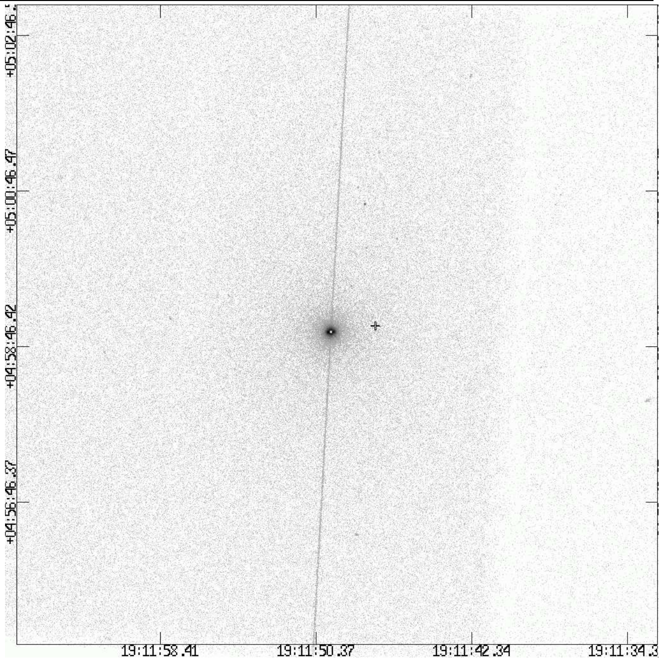

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-14T07:47:40	Date and time of file creation
DATE-OBS	2003-07-10T16:32:15	Observation start date
DATE-END	2003-07-11T09:17:57	Observation end date
RA_PNT	287.94705215026	Pointing RA
DEC_PNT	4.9839459731046	Pointing Dec
ROLL_PNT	183.145066653	Pointing Roll
RA_TARG	287.956667	Observer's specified target RA
DEC_TARG	4.982778	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.76843262	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-14T08:25:45	Date and time of file creation
DATE-OBS	2003-07-10T16:32:15	Observation start date
DATE-END	2003-07-11T09:17:57	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-456789	Detector
GRATING	NONE	Grating
OBJECT	SS 433	Source name
TITLE	THE X-RAY JETS OF SS 433	Proposal title
OBSERVER	Prof. Rob Fender	Principal investigator
OBS_ID	3790	Observation id
SEQ_NUM	400277	Sequence number
RA_NOM	287.94705215026	Nominal RA
DEC_NOM	4.9839459731046	Nominal Dec
ROLL_NOM	183.145066653	Nominal Roll

Chandra X-ray Center

Seq Num: 400277

Instrument: ACIS

Obs ID: 3790

Source: SS 433

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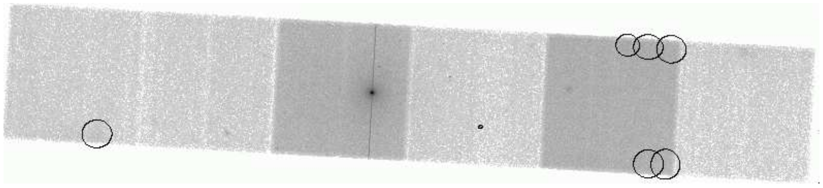
Title: THE X-RAY JETS OF SS 433

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
287.957145	4.982620	3452.714355	92.617523	37.279274
287.955949	4.982804	2300.285645	83.565811	27.526636
287.638734	5.028132	1396.079712	77.499725	18.013996
287.645150	4.906131	1213.315674	71.808281	16.896599
288.249829	4.938483	684.624573	46.962154	14.578219
287.685164	5.032524	896.750000	67.379776	13.308890
287.949239	5.010124	200.714279	16.363075	12.266294
287.663177	4.906711	880.144653	76.244911	11.543652
287.841626	4.946028	192.227585	17.393435	11.051733
287.663300	5.030612	855.984802	78.745316	10.870295