Chandra X-ray Center

Seq Num: 800293

Instrument: ACIS

Obs ID: 3369

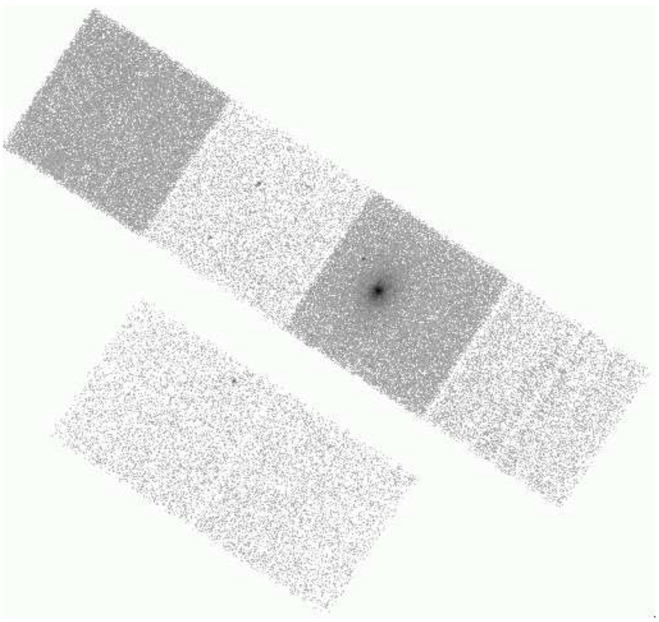
Source: A1361

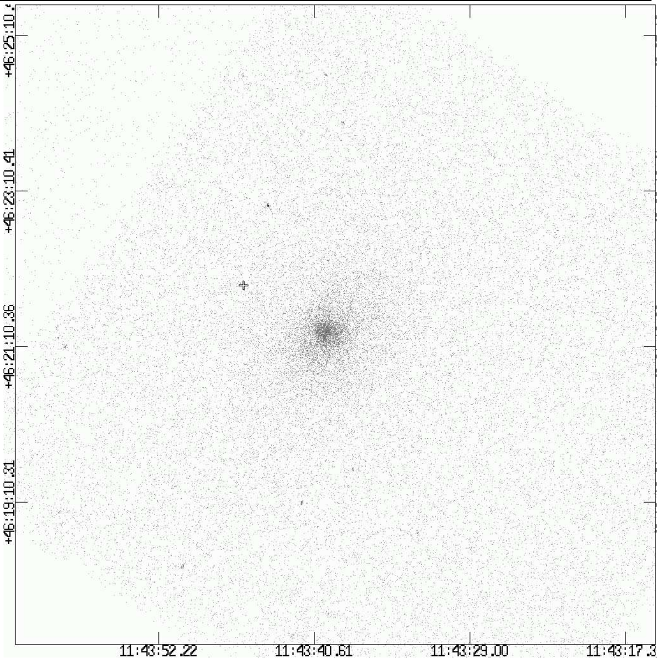
PI: DR ALASTAIR EDGE

Title: THE INTERACTION BETWEEN RADIO GALAXIES AND ICM IN THE CORES OF CLUSTERS

---

acisf03369N002 full img2.fits	acisf03369N002 cntr img2.fits





Chandra X-ray Center Seq Num: 800293

Instrument: ACIS Obs ID: 3369

Source: A1361 PI: DR ALASTAIR EDGE

Title: THE INTERACTION BETWEEN RADIO GALAXIES AND ICM IN THE CORES OF CLUSTERS

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-10T15:30:19	Date and time of file creation
DATE-OBS	2001-10-19T22:40:45	Observation start date
DATE-END	2001-10-20T01:38:38	Observation end date
RA_PNT	175.94111391107	Pointing RA
DEC_PNT	46.365941537127	Pointing Dec
ROLL_PNT	33.094509402829	Pointing Roll
RA_TARG	175.914583	Observer's specified target RA
DEC_TARG	46.356111	Observer's specified target Dec
DATAMODE	VFAINT	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	2007-01-10T15:41:57	Date and time of file creation
DATE-OBS	2001-10-19T22:40:45	Observation start date
DATE-END	2001-10-20T01:38:38	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	A1361	Source name
TITLE	THE INTERACTION BETWEEN RADIO GALAXIES AND ICM IN THE CORES OF CLUSTERS	Proposal title
OBSERVER	DR ALASTAIR EDGE	Principal investigator
OBS_ID	3369	Observation id
SEQ_NUM	800293	Sequence number
RA_NOM	175.94111391107	Nominal RA
DEC_NOM	46.365941537127	Nominal Dec
ROLL_NOM	33.094509402829	Nominal Roll

Chandra X-ray Center

Seq Num: 800293

Instrument: ACIS

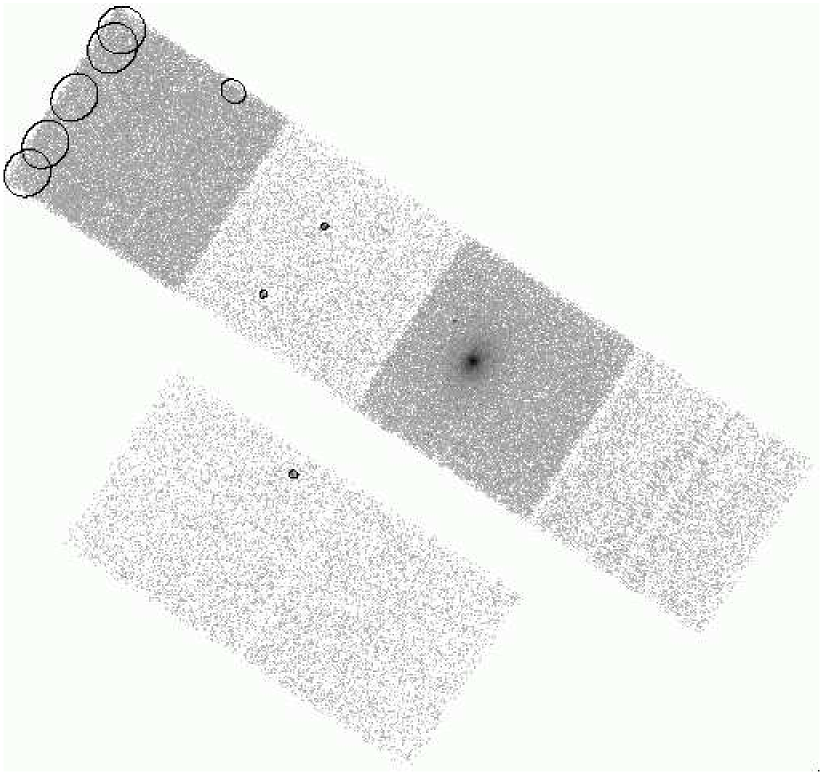
Obs ID: 3369

Source: A1361

PI: DR ALASTAIR EDGE

Title: THE INTERACTION BETWEEN RADIO GALAXIES AND ICM IN THE CORES OF CLUSTERS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
175.933389	46.383123	96.142860	11.665298	8.241783
176.093388	46.277946	68.715912	10.525396	6.528582
176.265402	46.580859	213.531555	36.016457	5.928722
176.063129	46.447702	60.075863	10.441611	5.753505
176.340440	46.502750	206.704315	37.098602	5.571755
176.358132	46.483045	177.574753	33.251385	5.340372
176.311860	46.534965	172.225906	35.547264	4.844984
176.123658	46.401080	37.875000	8.064080	4.696754
176.153912	46.539516	88.598404	19.912651	4.449353
176.274430	46.568648	170.146179	39.984478	4.255306