Chandra X-ray Center

Seq Num: 700732

Instrument: ACIS

Obs ID: 4053

Source: UGC 408

PI: Dr Christopher O'Dea

Title: CHANDRA IMAGING OF A COMPLETE SAMPLE OF LOW LUMINOSITY RADIO GALAXIES:JETS VS. DISKS IN THE BLACK HOLE PARADIGM

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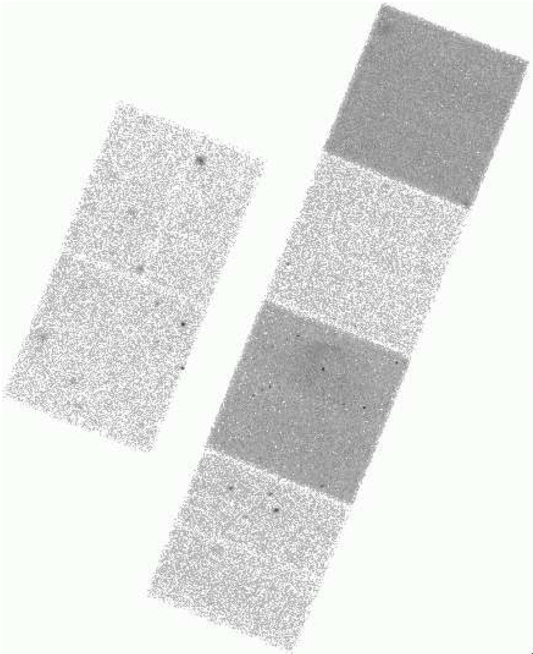
acisf04053N003 full img2.fits



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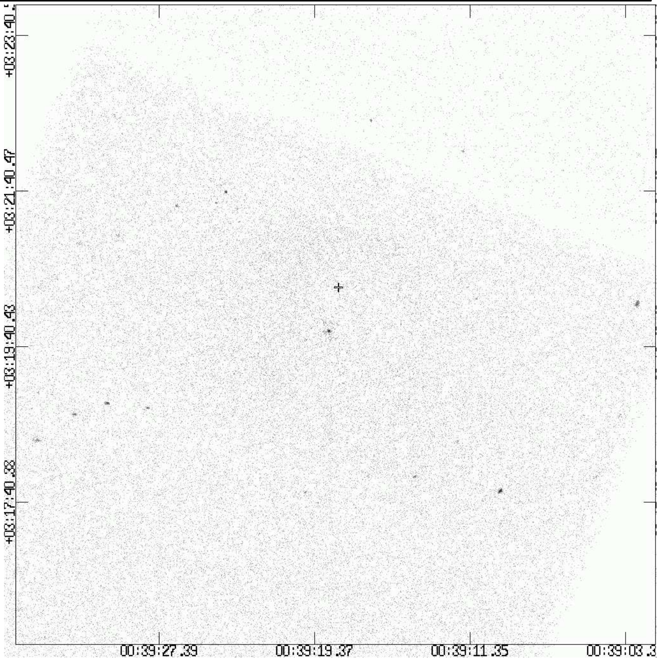

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-07T23:44:29	Date and time of file creation
DATE-OBS	2003-09-01T21:51:42	Observation start date
DATE-END	2003-09-02T06:33:12	Observation end date
RA_PNT	9.8255260484443	Pointing RA
DEC_PNT	3.3405458919517	Pointing Dec
ROLL_PNT	111.79381589634	Pointing Roll
RA_TARG	9.8275	Observer's specified target RA
DEC_TARG	3.331111	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	7.6.8	ASCDS version number
DATE	2006-07-08T00:10:24	Date and time of file creation
DATE-OBS	2003-09-01T21:51:42	Observation start date
DATE-END	2003-09-02T06:33:12	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	UGC 408	Source name
TITLE	CHANDRA IMAGING OF A COMPLETE SAMPLE OF LOW LUMINOSITY RADIO GALAXIES:JETS VS. DISKS IN THE BLACK HOLE PARADIGM	Proposal title
OBSERVER	Dr Christopher O'Dea	Principal investigator
OBS_ID	4053	Observation id
SEQ_NUM	700732	Sequence number
RA_NOM	9.8255260484443	Nominal RA
DEC_NOM	3.3405458919517	Nominal Dec
ROLL_NOM	111.79381589634	Nominal Roll

Chandra X-ray Center

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Obs ID: 4053

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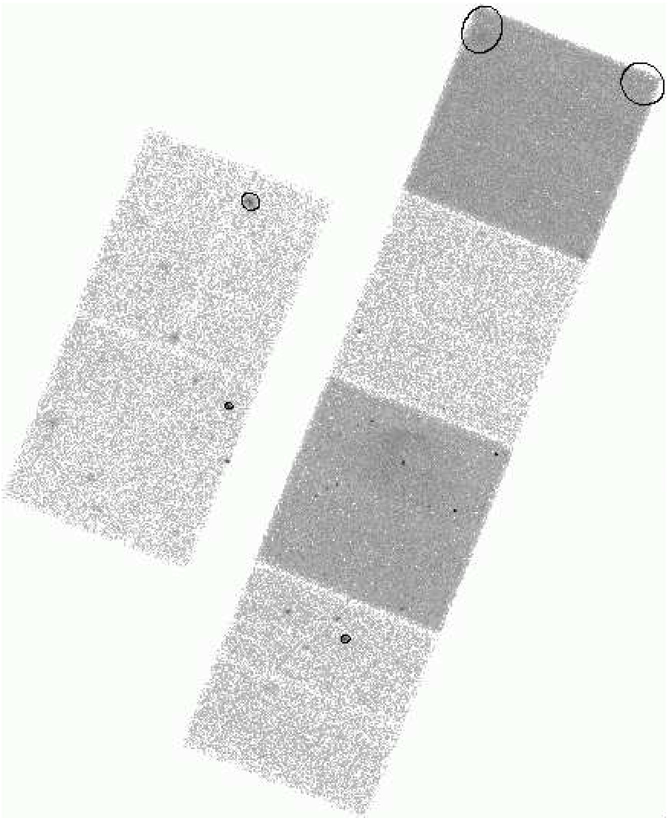
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
9.937440	3.517823	485.186035	26.369291	18.399662
9.790672	3.296972	331.750000	20.482121	16.197054
9.953102	3.371632	339.791656	21.341564	15.921592
9.869668	3.205082	289.579559	20.499939	14.125873
9.656284	3.601836	680.691040	50.014374	13.609908
9.827484	3.331245	229.714279	17.976833	12.778352
9.771453	3.640692	725.571411	58.254009	12.455304
9.875087	3.315789	147.636368	13.963626	10.572925
9.849621	3.361036	122.714287	12.530276	9.793423
9.761264	3.337178	144.068176	15.099850	9.541034