Chandra X-ray Center

Seq Num: 800064

Instrument: ACIS

Obs ID: 326

Source: 3C 324

PI: Dr Richard Mushotzky

Title: BRIGHT ELLIPTICAL GALAXIES AND HIGH REDSHIFT CLUSTERS

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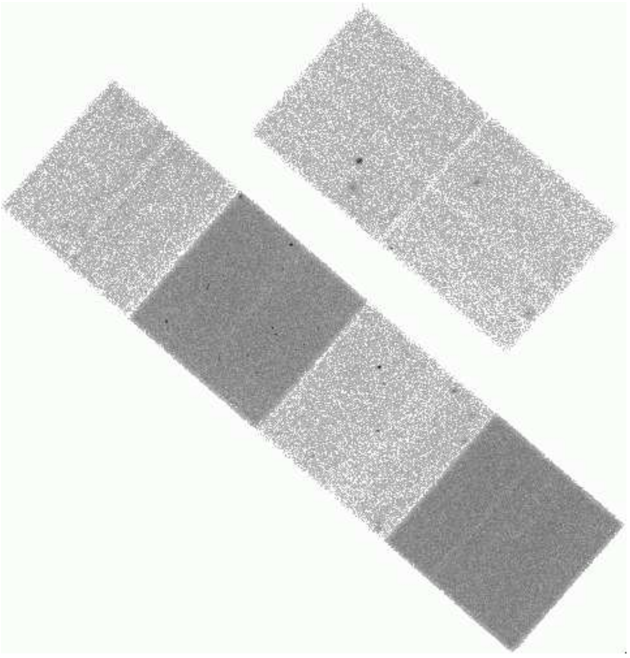
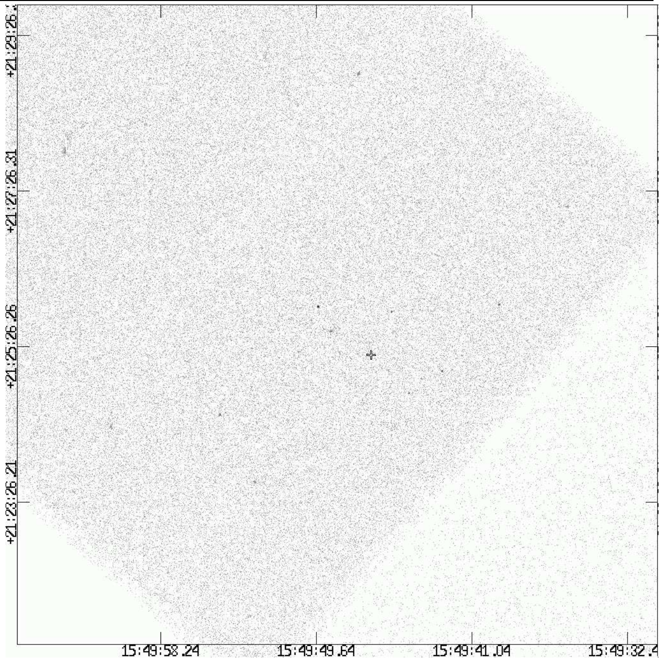
acisf00326N003 full img2.fits	acisf00326N003 cntr img2.fits
	

Chandra X-ray Center Seq Num: 800064

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Title: BRIGHT ELLIPTICAL GALAXIES AND HIGH REDSHIFT CLUSTERS

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-05-27T12:36:39	Date and time of file creation
DATE-OBS	2000-06-25T07:19:19	Observation start date
DATE-END	2000-06-25T19:28:25	Observation end date
RA_PNT	237.4441326995	Pointing RA
DEC_PNT	21.422131706708	Pointing Dec
ROLL_PNT	221.07219707415	Pointing Roll
RA_TARG	237.45337	Observer's specified target RA
DEC_TARG	21.427194	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	2007-05-27T13:12:53	Date and time of file creation
DATE-OBS	2000-06-25T07:19:19	Observation start date
DATE-END	2000-06-25T19:28:25	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	3C 324	Source name
TITLE	BRIGHT ELLIPTICAL GALAXIES AND HIGH REDSHIFT CLUSTERS	Proposal tit
OBSERVER	Dr Richard Mushotzky	Principal investigator
OBS_ID	326	Observation id
SEQ_NUM	800064	Sequence number
RA_NOM	237.4441326995	Nominal RA
DEC_NOM	21.422131706708	Nominal Dec
ROLL_NOM	221.07219707415	Nominal Roll

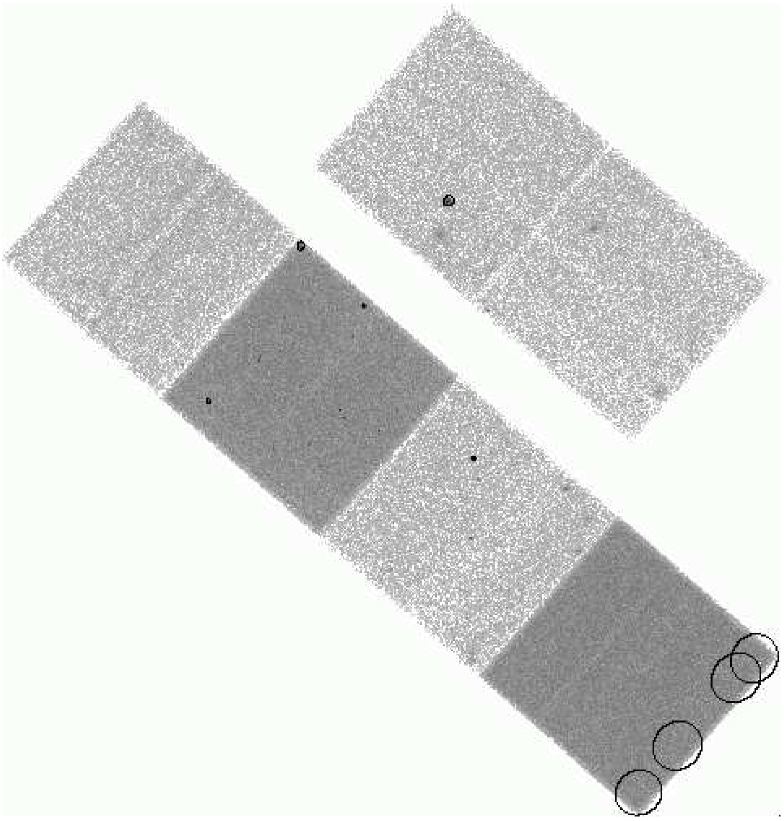
Chandra X-ray Center Seq Num: 800064

Instrument: ACIS Obs ID: 326

Source: 3C 324 PI: Dr Richard Mushotzky

Title: BRIGHT ELLIPTICAL GALAXIES AND HIGH REDSHIFT 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
237.377842	21.573119	586.902527	29.112947	20.159502
237.359800	21.399785	394.916656	22.499033	17.552607
237.240593	21.174536	1016.451843	67.329124	15.096763
237.156766	21.264778	997.870422	70.781776	14.097844
237.439210	21.502626	287.857147	22.589144	12.743163
237.456253	21.432530	174.142853	14.857450	11.720912
237.484919	21.542771	157.488632	18.072802	8.714124
237.551748	21.438363	149.488632	17.834909	8.381800
237.170094	21.251780	614.757446	78.582489	7.823085
237.212501	21.206068	590.063110	78.364296	7.529745