Chandra X-ray Center

Seq Num: 600218

Instrument: ACIS

Obs ID: 4371

Source: NGC1600

PI: Dr. Craig Sarazin

Title: STELLAR MASS LOSS VERSUS EXTERNAL ACCRETION IN X-RAY BRIGHT ELLIPTICALS

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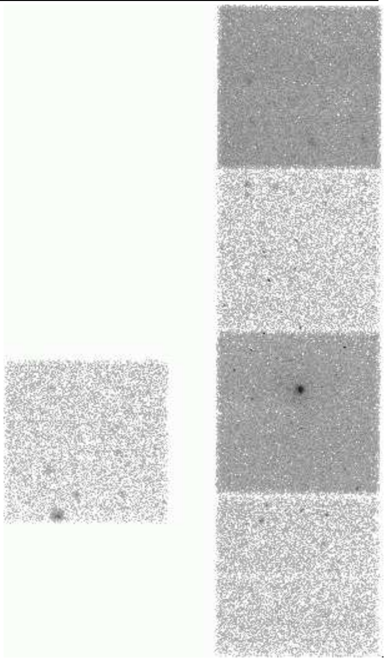
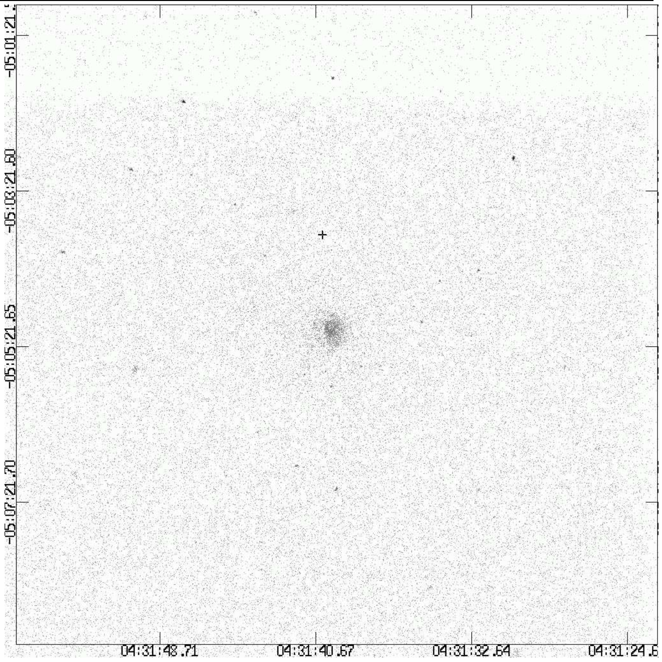
acisf04371N002 full img2.fits



acisf04371N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-04T14:42:33	Date and time of file creation
DATE-OBS	2002-09-20T02:59:24	Observation start date
DATE-END	2002-09-20T11:04:36	Observation end date
RA_PNT	67.917940303593	Pointing RA
DEC_PNT	-5.0654281452469	Pointing Dec
ROLL_PNT	90.156776871433	Pointing Roll
RA_TARG	67.91625	Observer's specified target RA
DEC_TARG	-5.086139	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	7.6.9	ASCDS version number
DATE	2006-10-04T15:19:37	Date and time of file creation
DATE-OBS	2002-09-20T02:59:24	Observation start date
DATE-END	2002-09-20T11:04:36	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	NGC1600	Source name
TITLE	STELLAR MASS LOSS VERSUS EXTERNAL ACCRETION IN X-RAY BRIGHT ELLIPTICALS	Proposal title
OBSERVER	Dr. Craig Sarazin	Principal investigator
OBS_ID	4371	Observation id
SEQ_NUM	600218	Sequence number
RA_NOM	67.917940303593	Nominal RA
DEC_NOM	-5.0654281452469	Nominal Dec
ROLL_NOM	90.156776871433	Nominal Roll

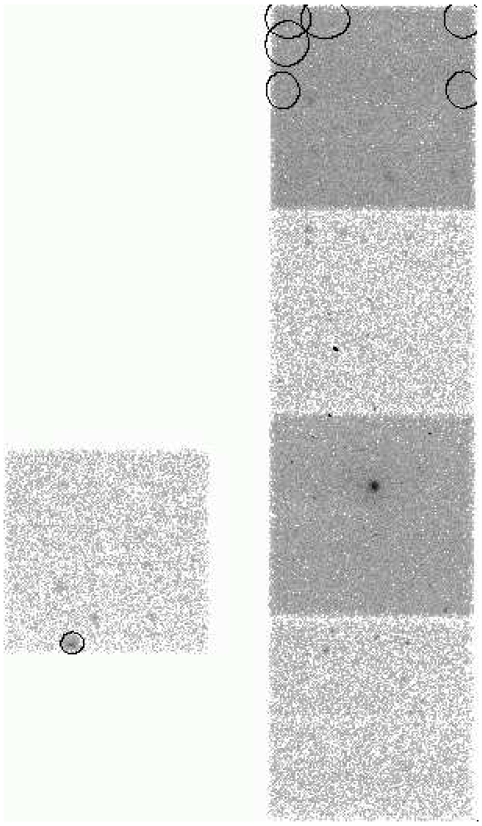
Chandra X-ray Center Seq Num: 600218

Instrument: ACIS Obs ID: 4371

Source: NGC1600 PI: Dr. Craig Sarazin

Title: STELLAR MASS LOSS VERSUS EXTERNAL ACCRETION IN X-RAY BRIGHT ELLIPTICALS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
68.128531	-5.196155	349.083344	23.684999	14.738584
67.976815	-4.758679	545.777405	45.366226	12.030478
67.947707	-5.036864	159.571426	14.582946	10.942331
67.876857	-5.048970	161.857147	16.154625	10.019245
67.854159	-4.759367	360.322266	39.331909	9.161067
67.943452	-4.990063	104.142860	13.971060	7.454185
67.853631	-4.808951	307.420441	41.720078	7.368646
67.980603	-4.809251	286.943176	39.337349	7.294421
67.977574	-4.776549	355.152679	48.697807	7.292991
67.950994	-4.759234	339.813965	48.567570	6.996726