Chandra X-ray Center

Seq Num: 600218

Instrument: ACIS

Obs ID: 4283

Source: NGC1600

PI: Dr. Craig Sarazin

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

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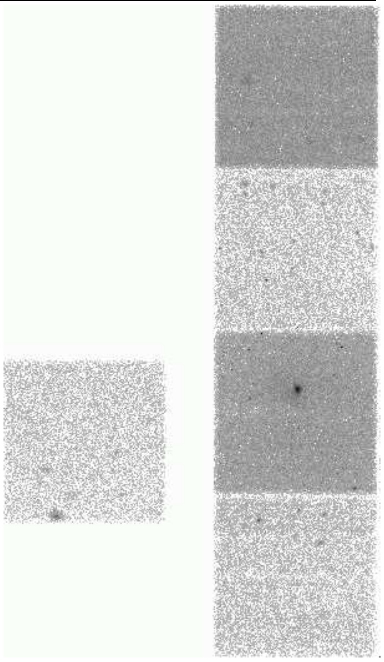
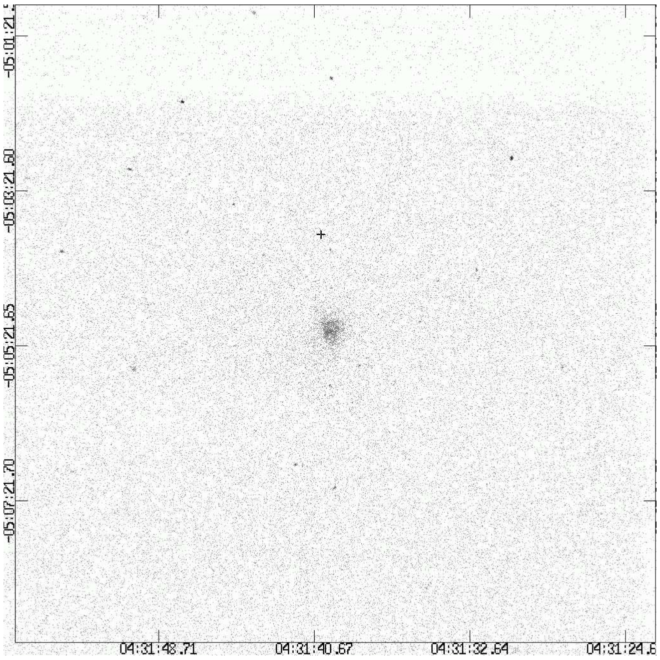
acisf04283N002 full img2.fits



acisf04283N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-04T14:36:32	Date and time of file creation
DATE-OBS	2002-09-18T23:07:21	Observation start date
DATE-END	2002-09-19T07:08:35	Observation end date
RA_PNT	67.917916433894	Pointing RA
DEC_PNT	-5.0654297354796	Pointing Dec
ROLL_PNT	90.156788081922	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	2006-10-04T15:13:04	Date and time of file creation
DATE-OBS	2002-09-18T23:07:21	Observation start date
DATE-END	2002-09-19T07:08:35	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	4283	Observation id
SEQ_NUM	600218	Sequence number
RA_NOM	67.917916433894	Nominal RA
DEC_NOM	-5.0654297354796	Nominal Dec
ROLL_NOM	90.156788081922	Nominal Roll

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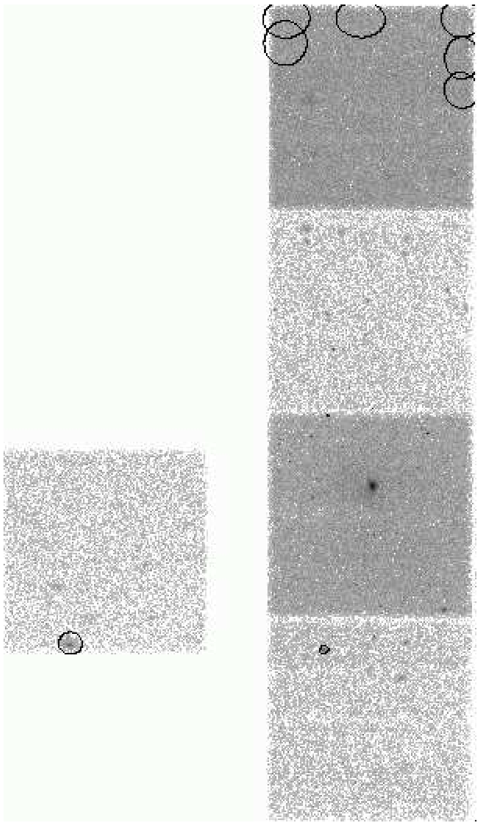
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
68.128692	-5.196467	361.208344	23.806894	15.172425
67.976827	-4.759118	522.588013	47.131920	11.087773
67.947720	-5.036837	159.428574	15.068326	10.580377
67.876879	-5.048976	163.142853	16.091360	10.138537
67.854124	-4.759350	358.106323	40.150734	8.919048
67.924705	-4.759337	400.312286	50.861176	7.870685
67.853455	-4.786779	356.083344	45.432781	7.837586
67.950286	-5.200845	111.022728	14.703869	7.550580
67.853730	-4.809489	317.113647	43.108486	7.356176
67.977604	-4.776449	365.394653	50.416950	7.247456