Chandra X-ray Center

Seq Num: 400041

Instrument: HRC

Obs ID: 674

Source: LILLER 1

PI: Dr. Bruce Margon

Title: THE LUMINOUS BURSTING X-RAY SOURCES IN GLOBULAR CLUSTER CORES: LOCATION, LOCATION, AND LOCATION

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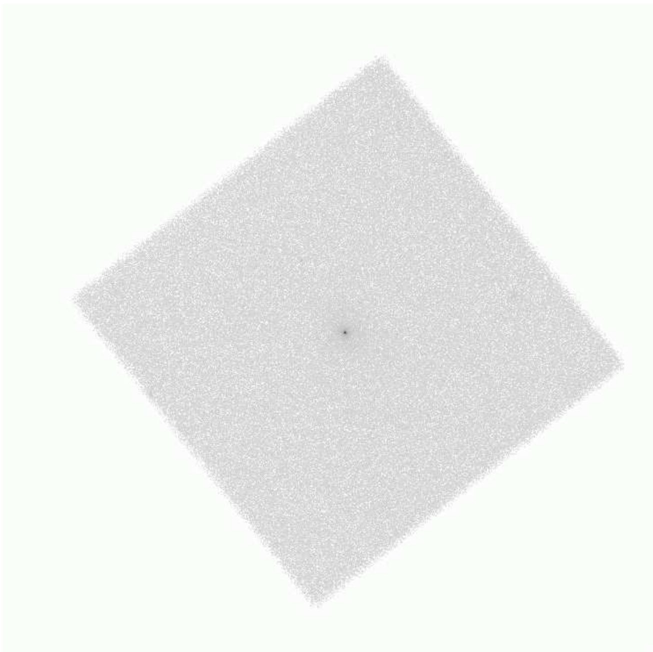
hrcf00674N005 full img2.fits



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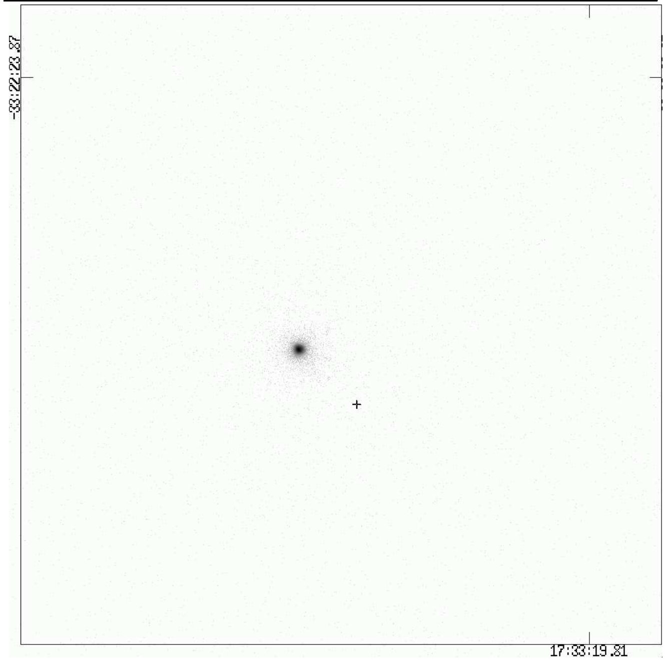

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-20T12:51:29	Date and time of file creation
DATE-OBS	2000-08-02T12:57:09	Observation start date
DATE-END	2000-08-02T17:43:11	Observation end date
RA_PNT	263.34850255824	Pointing RA
DEC_PNT	-33.392084658471	Pointing Dec
ROLL_PNT	276.78199541921	Pointing Roll
RA_TARG	263.35	Observer's specified target RA
DEC_TARG	-33.387889	Observer's specified target Dec
DEGAP	hrciD1999-07-22gaplookupN0003.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-20T13:17:42	Date and time of file creation
DATE-OBS	2000-08-02T12:57:09	Observation start date
DATE-END	2000-08-02T17:43:11	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	LILLER 1	Source name
TITLE	THE LUMINOUS BURSTING X-RAY SOURCES IN GLOBULAR CLUSTER CORES: LOCATION, LOCATION, AND LOCATION	Proposal title
OBSERVER	Dr. Bruce Margon	Principal investigator
OBS_ID	674	Observation id
SEQ_NUM	400041	Sequence number
RA_NOM	263.34850255824	Nominal RA
DEC_NOM	-33.392084658471	Nominal Dec
ROLL_NOM	276.78199541921	Nominal Roll

Chandra X-ray Center

Seq Num: 400041

Instrument: HRC

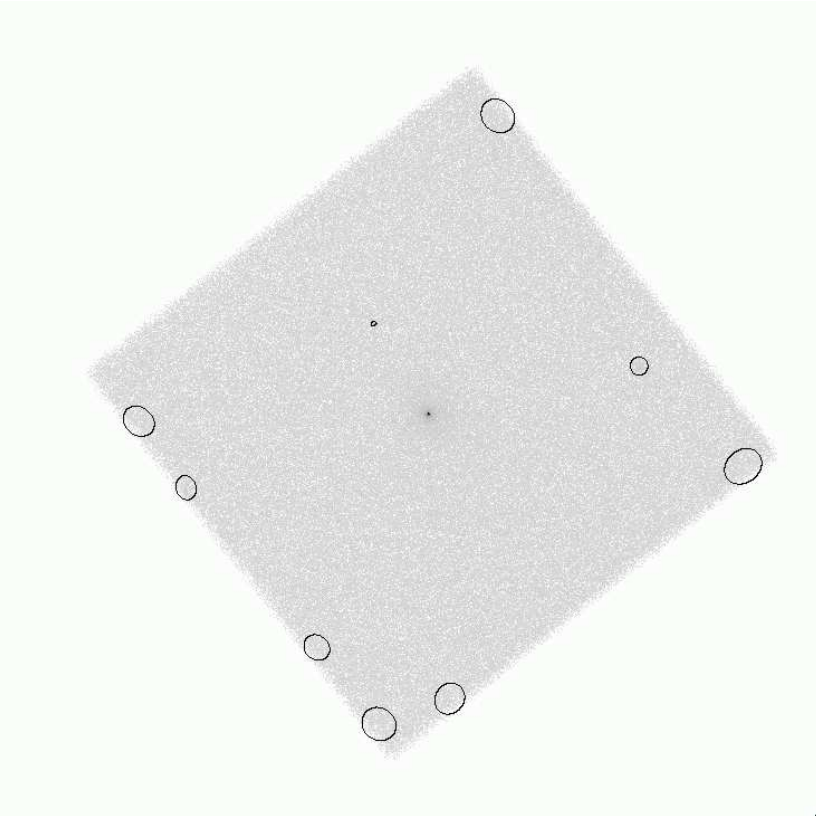
Obs ID: 674

Source: LILLER 1

PI: Dr. Bruce Margon

Title: THE LUMINOUS BURSTING X-RAY SOURCES IN GLOBULAR CLUSTER CORES: LOCATION, LOCATION, AND LOCATION

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
263.352440	-33.388917	38739.125000	212.068710	182.672516
263.657629	-33.466069	148.940247	25.623243	5.812701
263.421270	-33.294359	51.117241	10.636528	4.805820
263.716853	-33.396226	142.074997	30.400999	4.673366
262.957096	-33.443455	178.229385	38.810791	4.592264
263.493582	-33.633942	121.909088	27.088854	4.500341
263.265914	-33.076563	164.405319	37.040462	4.438533
263.415190	-33.714200	148.378738	35.130459	4.223649
263.088129	-33.338638	107.355057	25.599497	4.193639
263.326093	-33.687682	133.957138	32.438580	4.129562