Chandra X-ray Center

Seq Num: 200098

Instrument: HRC

Obs ID: 1870

Source: HR 750

PI: Dr Matthias Huensch

Title: INTRINSIC X-RAY EMISSION FROM M-TYPE GIANTS

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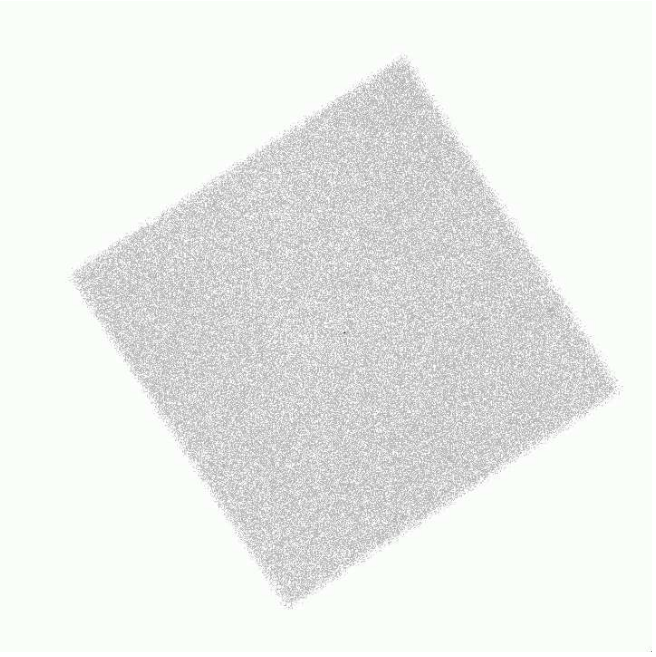
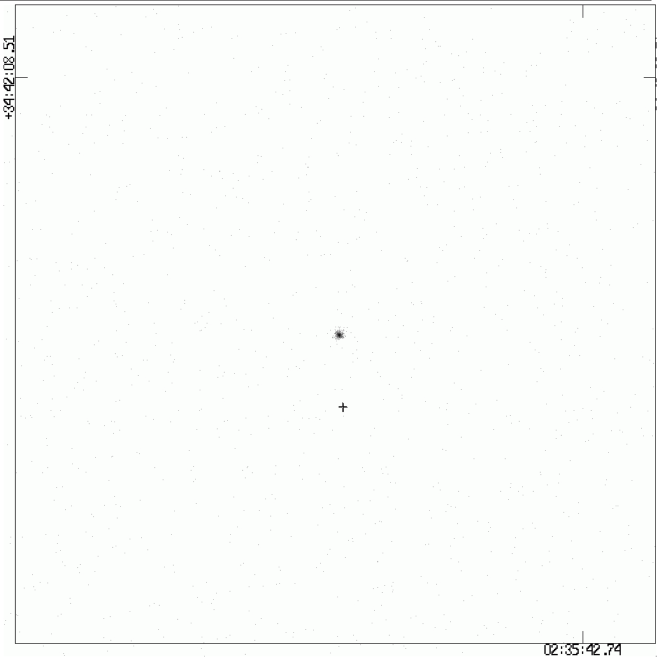
hrcf01870N005 full img2.fits	hrcf01870N005 cntr img2.fits





Chandra X-ray Center Seq Num: 200098

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-21T07:48:54	Date and time of file creation
DATE-OBS	2001-01-16T03:43:13	Observation start date
DATE-END	2001-01-16T04:52:29	Observation end date
RA_PNT	38.944827097907	Pointing RA
DEC_PNT	34.68339076168	Pointing Dec
ROLL_PNT	281.84021841727	Pointing Roll
RA_TARG	38.945833	Observer's specified target RA
DEC_TARG	34.687778	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	2007-11-21T08:00:17	Date and time of file creation
DATE-OBS	2001-01-16T03:43:13	Observation start date
DATE-END	2001-01-16T04:52:29	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	HR 750	Source name
TITLE	INTRINSIC X-RAY EMISSION FROM M-TYPE GIANTS	Proposal title
OBSERVER	Dr Matthias Huensch	Principal investigator
OBS_ID	1870	Observation id
SEQ_NUM	200098	Sequence number
RA_NOM	38.944827097907	Nominal RA
DEC_NOM	34.68339076168	Nominal Dec
ROLL_NOM	281.84021841727	Nominal Roll

Chandra X-ray Center

Seq Num: 200098

Instrument: HRC

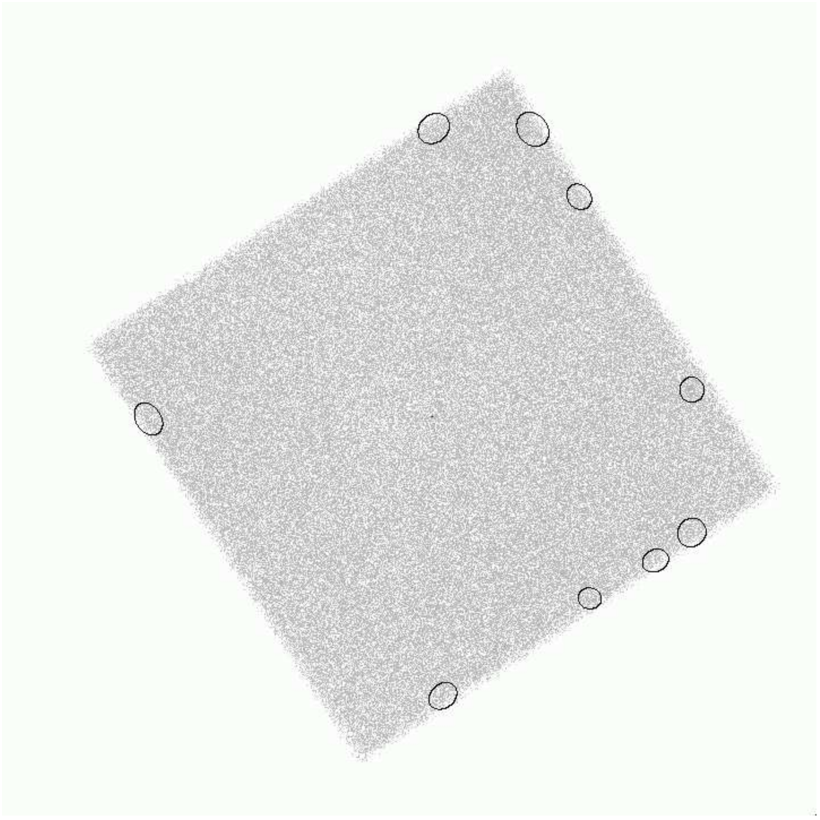
Obs ID: 1870

Source: HR 750

PI: Dr Matthias Huensch

Title: INTRINSIC X-RAY EMISSION FROM M-TYPE GIANTS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
38.945072	34.687562	452.250000	23.388388	19.336519
38.747454	34.498571	74.083336	18.029318	4.109048
38.818426	34.984388	97.425247	26.223272	3.715221
38.618989	34.566487	79.250000	22.060349	3.592418
38.664764	34.537502	57.433567	16.372501	3.507929
38.943317	34.985173	80.618752	23.102032	3.489682
38.759716	34.914351	65.728668	18.915751	3.474812
38.931891	34.397624	71.958336	20.978559	3.430089
39.302646	34.684002	77.425003	22.715939	3.408400
38.618122	34.714291	80.064339	23.682419	3.380750