Chandra X-ray Center

Seq Num: 700932

Instrument: HRC

Obs ID: 4850

Source: 1ES 1239+069

PI: Dr. Rita Sambruna

Title: EXTENDED EMISSION AND ACCRETION RATES IN BL LACERTAE OBJECTS

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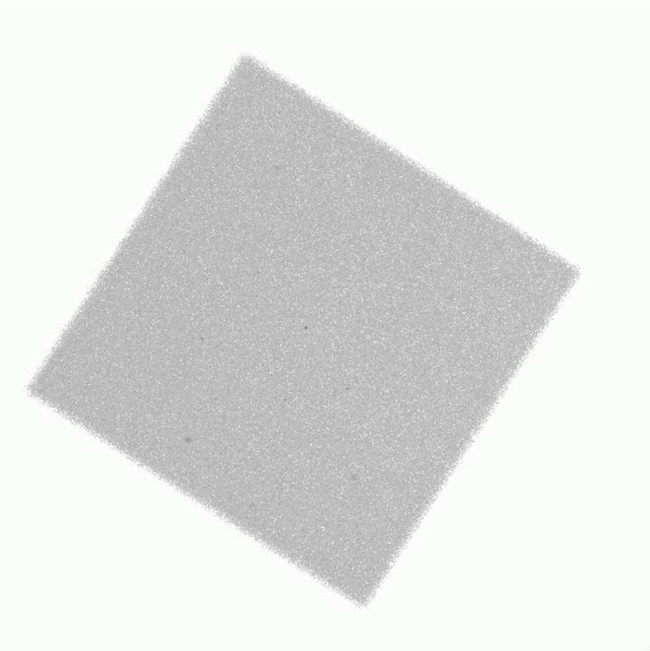
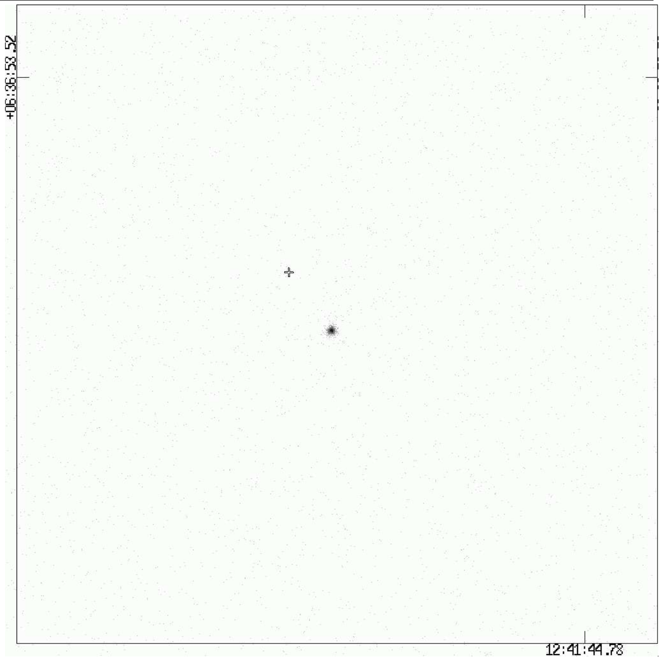
hrcf04850N004 full img2.fits	hrcf04850N004 cntr img2.fits





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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T06:03:59	Date and time of file creation
DATE-OBS	2005-02-14T07:58:49	Observation start date
DATE-END	2005-02-14T14:03:51	Observation end date
RA_PNT	190.453642026	Pointing RA
DEC_PNT	6.6036409430513	Pointing Dec
ROLL_PNT	77.8099028615	Pointing Roll
RA_TARG	190.45125	Observer's specified target RA
DEC_TARG	6.600278	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	2007-11-24T06:30:58	Date and time of file creation
DATE-OBS	2005-02-14T07:58:49	Observation start date
DATE-END	2005-02-14T14:03:51	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	1ES 1239+069	Source name
TITLE	EXTENDED EMISSION AND ACCRETION RATES IN BL LACERTAE OBJECTS	Propo
OBSERVER	Dr. Rita Sambruna	Principal investigator
OBS_ID	4850	Observation id
SEQ_NUM	700932	Sequence number
RA_NOM	190.453642026	Nominal RA
DEC_NOM	6.6036409430513	Nominal Dec
ROLL_NOM	77.8099028615	Nominal Roll

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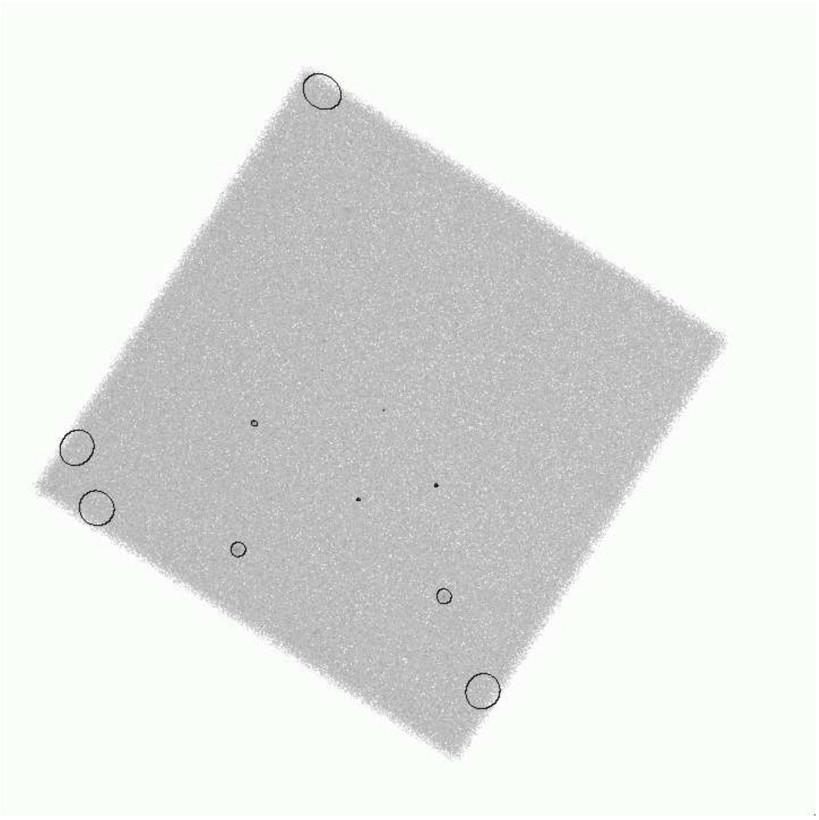
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
190.451172	6.600312	1401.375000	40.409874	34.679024
190.603093	6.455771	223.774109	30.248417	7.397878
190.396849	6.521888	102.334999	14.213025	7.200086
190.771374	6.561000	313.777405	50.140621	6.257948
190.388566	6.407249	151.666962	27.547558	5.505641
190.515756	6.929875	259.911560	48.925667	5.312376
190.750655	6.498530	269.192688	51.053009	5.272808
190.348298	6.308910	250.209305	48.114960	5.200239
190.586314	6.586335	80.625000	15.675365	5.143421
190.477706	6.507703	61.306820	11.995258	5.110921