Chandra X-ray Center

Seq Num: 700931

Instrument: HRC

Obs ID: 4849

Source: H 0323+022

PI: Dr. Rita Sambruna

Title: EXTENDED EMISSION AND ACCRETION RATES IN BL LACERTAE OBJECTS

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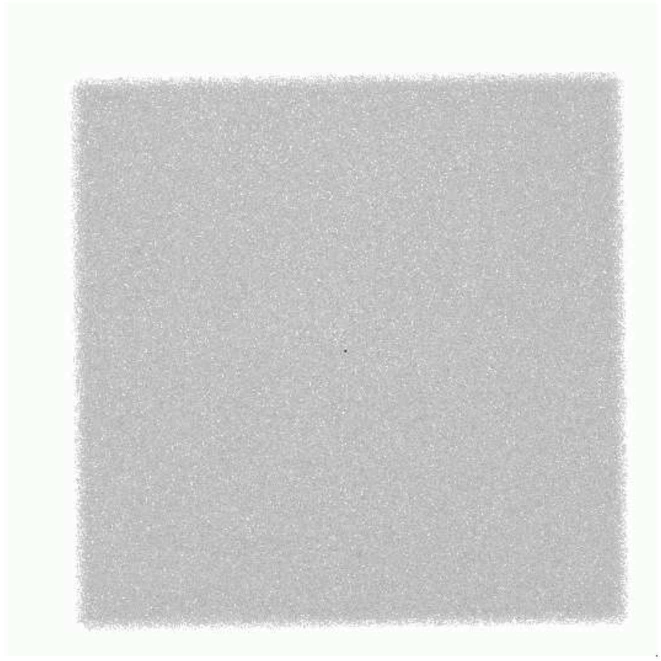
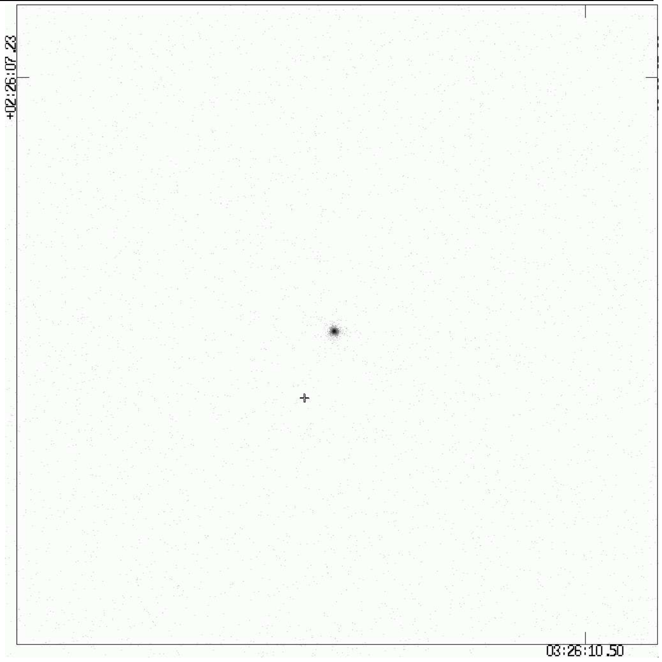
hrcf04849N003 full img2.fits



hrcf04849N003 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T05:07:33	Date and time of file creation
DATE-OBS	2004-12-07T07:51:20	Observation start date
DATE-END	2004-12-07T13:58:39	Observation end date
RA_PNT	51.55983969067	Pointing RA
DEC_PNT	2.4169180412983	Pointing Dec
ROLL_PNT	314.36123006957	Pointing Roll
RA_TARG	51.558333	Observer's specified target RA
DEC_TARG	2.42075	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	2007-11-24T05:43:34	Date and time of file creation
DATE-OBS	2004-12-07T07:51:20	Observation start date
DATE-END	2004-12-07T13:58:39	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	H 0323+022	Source name
TITLE	EXTENDED EMISSION AND ACCRETION RATES IN BL LACERTAE OBJECTS	Propo
OBSERVER	Dr. Rita Sambruna	Principal investigator
OBS_ID	4849	Observation id
SEQ_NUM	700931	Sequence number
RA_NOM	51.55983969067	Nominal RA
DEC_NOM	2.4169180412983	Nominal Dec
ROLL_NOM	314.36123006957	Nominal Roll

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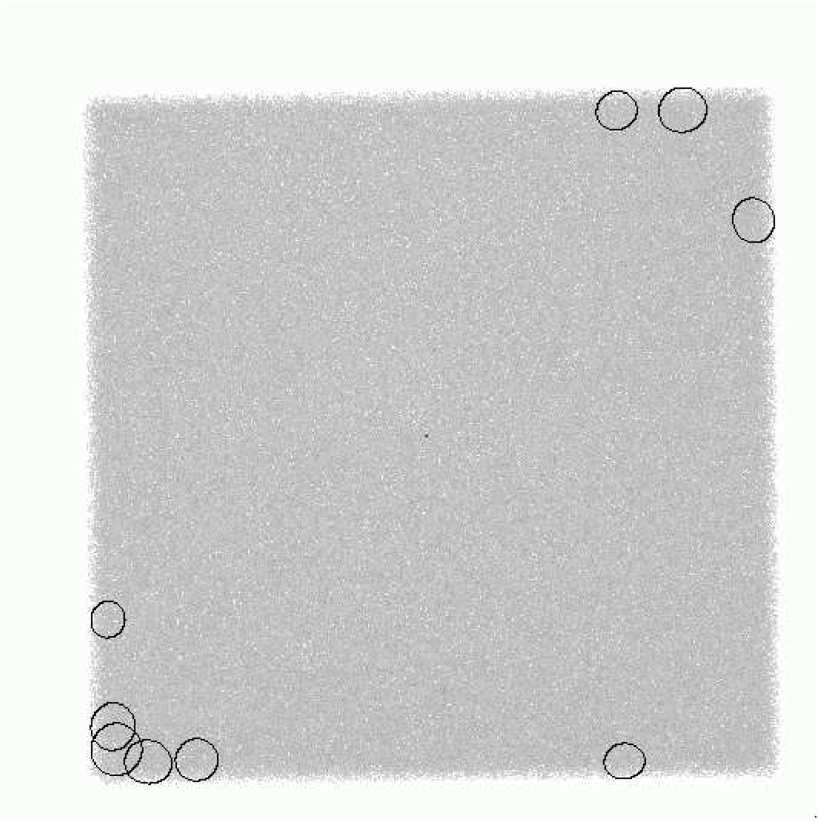
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
51.558116	2.420770	2205.916748	50.888985	43.347626
51.733812	2.173442	290.104462	46.458042	6.244441
51.407587	2.172471	240.750000	39.909637	6.032377
51.797682	2.198862	293.923584	49.589542	5.927128
51.770870	2.171787	289.166107	50.072067	5.774999
51.801526	2.280450	199.590912	35.557083	5.613253
51.308926	2.584848	252.661606	45.696316	5.529146
51.363082	2.668852	277.491699	50.752388	5.467559
51.413271	2.668440	229.083328	42.127991	5.437794
51.795027	2.181363	294.142273	54.234734	5.423504