Chandra X-ray Center

Seq Num: 900394

Instrument: HRC

Obs ID: 6093

Source: GX13+1

PI: Dr. Randall Smith

Title: Filling in the X-ray Halo around GX13+1

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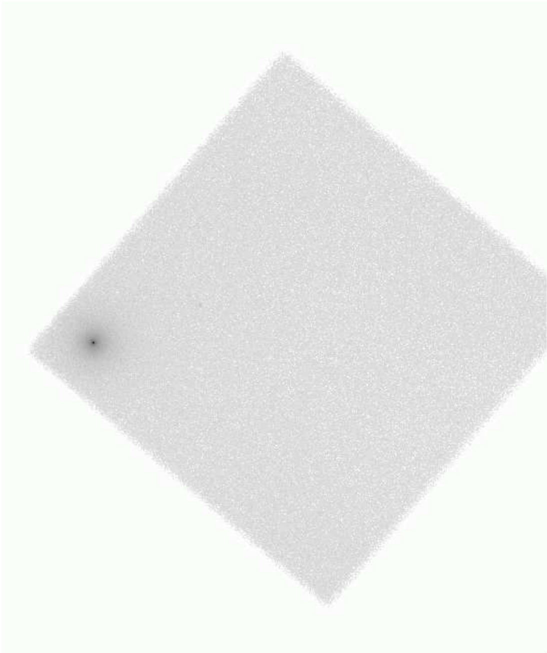
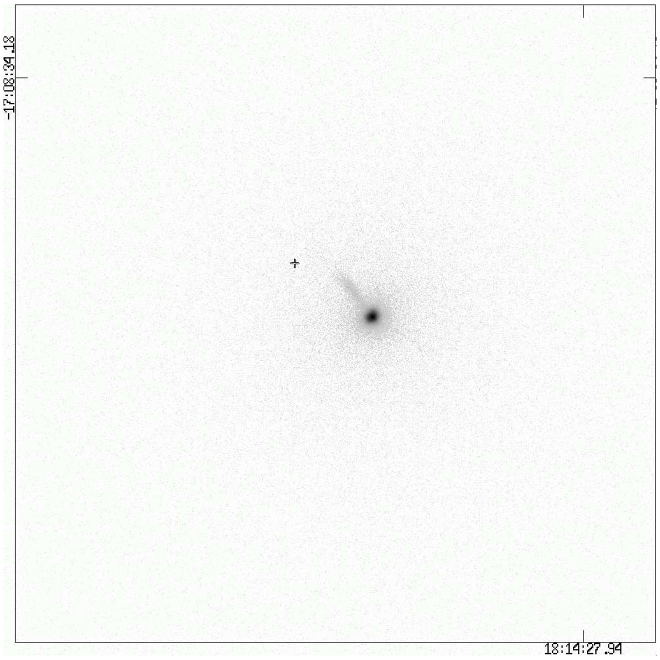
hrcf06093N003 full img2.fits



hrcf06093N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T06:04:18	Date and time of file creation
DATE-OBS	2005-02-08T19:51:48	Observation start date
DATE-END	2005-02-08T22:47:34	Observation end date
RA_PNT	273.63370677342	Pointing RA
DEC_PNT	-17.153533334794	Pointing Dec
ROLL_PNT	85.455257661801	Pointing Roll
RA_TARG	273.631667	Observer's specified target RA
DEC_TARG	-17.157417	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	2007-11-24T06:28:03	Date and time of file creation
DATE-OBS	2005-02-08T19:51:48	Observation start date
DATE-END	2005-02-08T22:47:34	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	GX13+1	Source name
TITLE	Filling in the X-ray Halo around GX13+1	Proposal title
OBSERVER	Dr. Randall Smith	Principal investigator
OBS_ID	6093	Observation id
SEQ_NUM	900394	Sequence number
RA_NOM	273.63370677342	Nominal RA
DEC_NOM	-17.153533334794	Nominal Dec
ROLL_NOM	85.455257661801	Nominal Roll

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Seq Num: 900394

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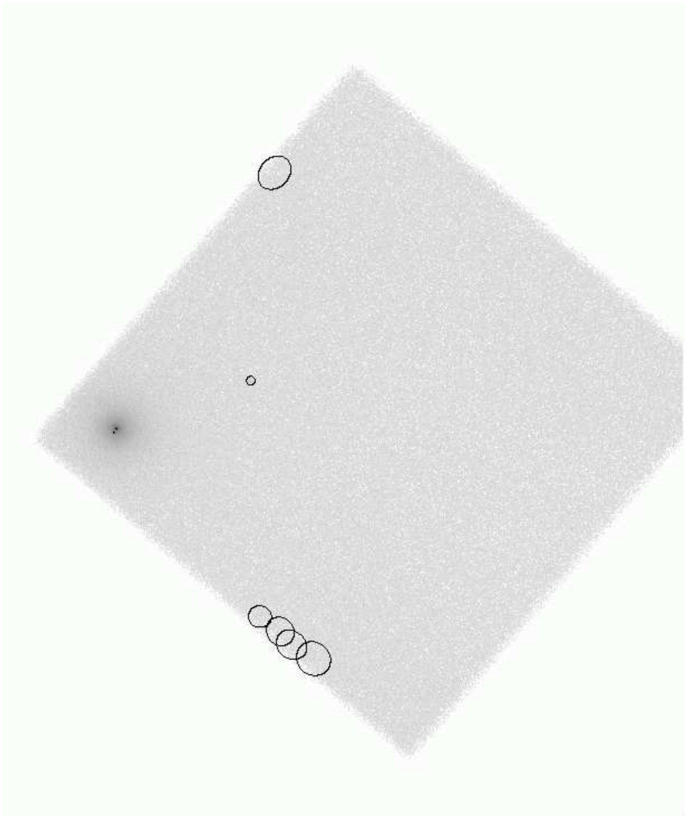
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
273.629050	-17.156608	286972.843750	580.489807	494.363251
273.630426	-17.154824	315.791656	37.456001	8.431003
273.630213	-17.155156	290.916656	41.094543	7.079205
273.481854	-17.106499	90.750000	19.473999	4.660060
273.412488	-17.398518	195.308975	44.875328	4.352257
273.455928	-16.887967	170.707642	41.276062	4.135754
273.471519	-17.354438	110.475861	30.086693	3.671918
273.436745	-17.384027	134.191971	36.854950	3.641084
273.631738	-17.160839	35.166668	10.310297	3.410830
273.449137	-17.369931	119.375000	37.159378	3.212513