Chandra X-ray Center

Seq Num: 400164

Instrument: HRC

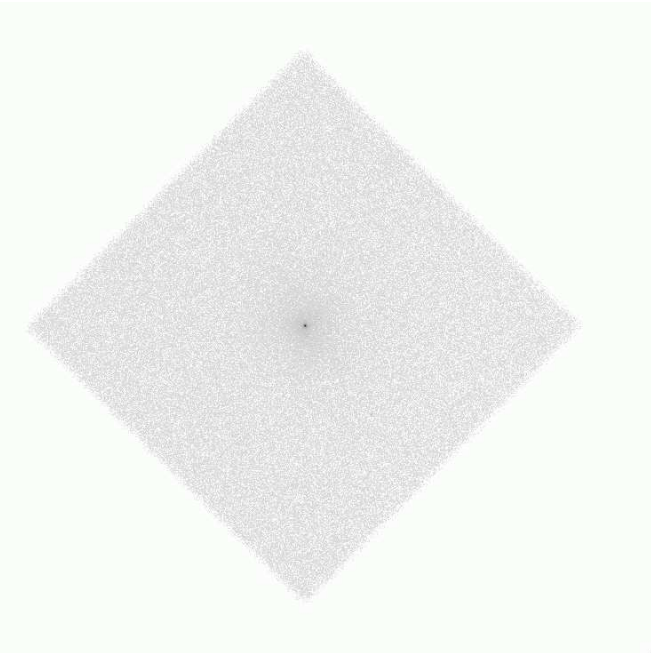
Obs ID: 2430

Source: GRS 1758-258

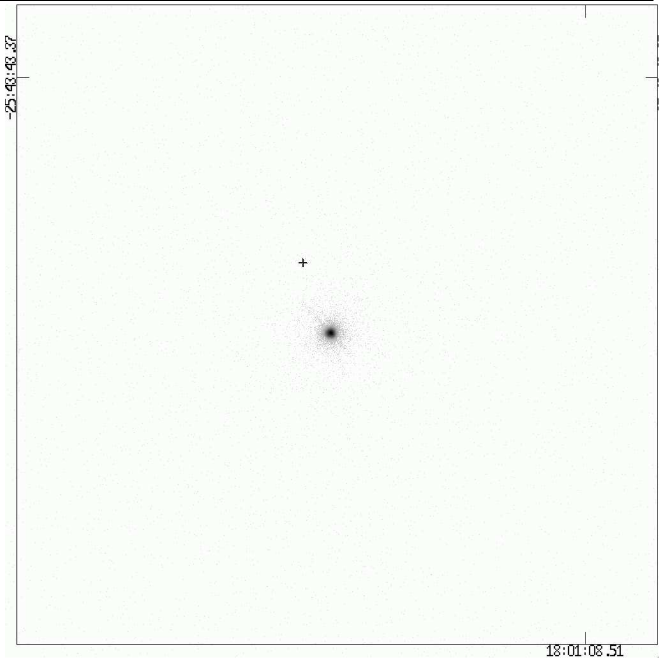
PI: Dr. William Heindl

Title: HIGH RESOLUTION SPECTROSCOPY OF THE POSSIBLE JETS IN GRS 1758-258

hrcf02430N003 full img2.fits



hrcf02430N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-21T09:25:34	Date and time of file creation
DATE-OBS	2001-03-24T07:27:41	Observation start date
DATE-END	2001-03-24T10:34:51	Observation end date
RA_PNT	270.30344557218	Pointing RA
DEC_PNT	-25.739373544697	Pointing Dec
ROLL_PNT	89.84274559196	Pointing Roll
RA_TARG	270.301667	Observer's specified target RA
DEC_TARG	-25.743306	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	2007-11-21T09:41:47	Date and time of file creation
DATE-OBS	2001-03-24T07:27:41	Observation start date
DATE-END	2001-03-24T10:34:51	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	GRS 1758-258	Source name
TITLE	HIGH RESOLUTION SPECTROSCOPY OF THE POSSIBLE JETS IN GRS 1758-258	
OBSERVER	Dr. William Heindl	Principal investigator
OBS_ID	2430	Observation id
SEQ_NUM	400164	Sequence number
RA_NOM	270.30344557218	Nominal RA
DEC_NOM	-25.739373544697	Nominal Dec
ROLL_NOM	89.84274559196	Nominal Roll

Chandra X-ray Center
Seq Num: 400164

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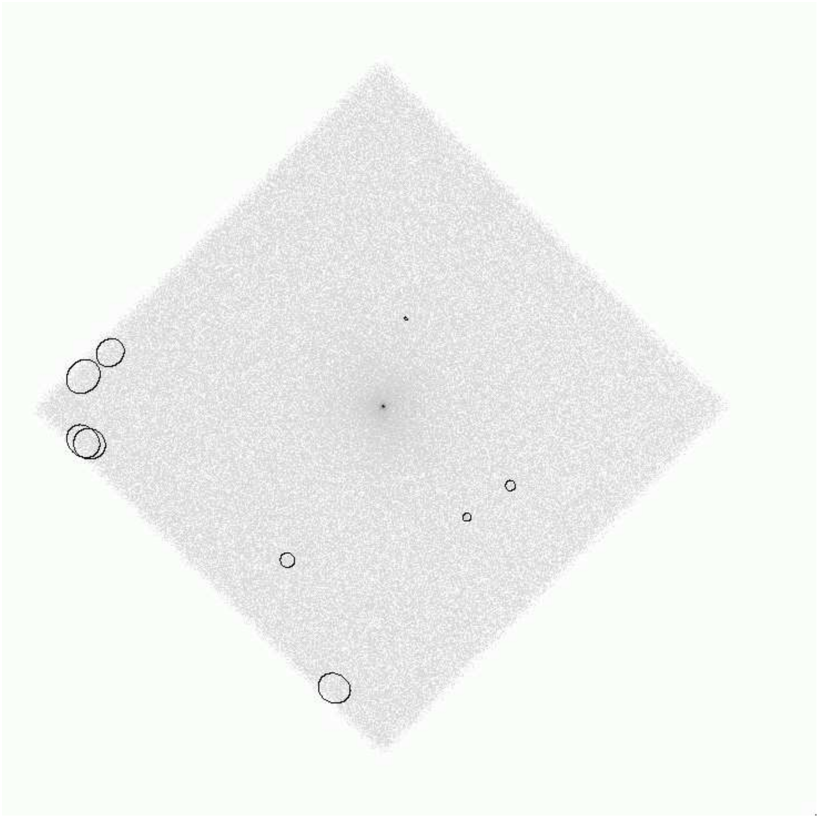
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
270.301636	-25.743383	67169.375000	273.688538	245.422684
270.203470	-25.860445	54.822498	12.775100	4.291356
270.275305	-25.650760	35.636364	8.441069	4.221784
270.653259	-25.711755	117.299004	28.915602	4.056599
270.646250	-25.782932	111.192856	27.473717	4.047245
270.359303	-26.041151	98.334824	26.048748	3.775031
270.621571	-25.686614	91.625000	25.348536	3.614607
270.653462	-25.779977	99.986710	28.226370	3.542316
270.152638	-25.827107	37.052502	10.540642	3.515203
270.414157	-25.905833	48.833332	14.114020	3.459917