Summary Page Created:Tue November 20, 2007 12:58 EST

Chandra X-ray Center

Seq Num: 590159

Instrument: HRC

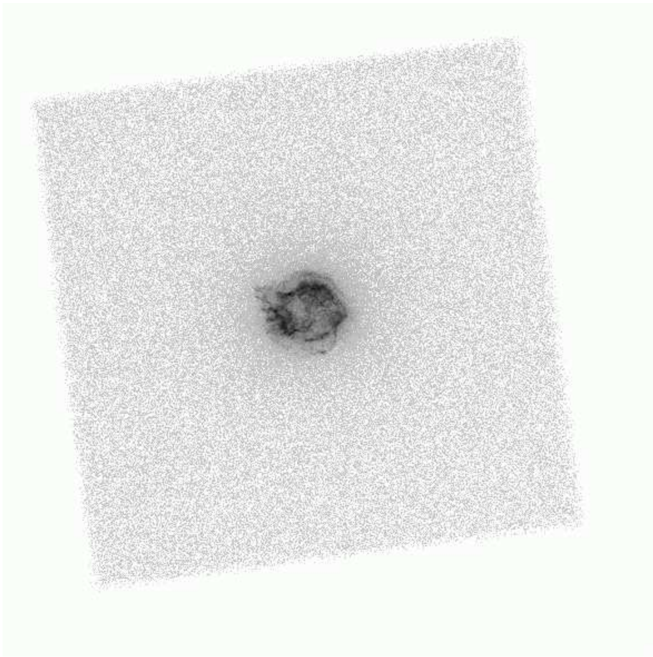
Obs ID: 1550

Source: CAS A [HRC-I, Offsets=0,0,0 HRC-I, AO2B]

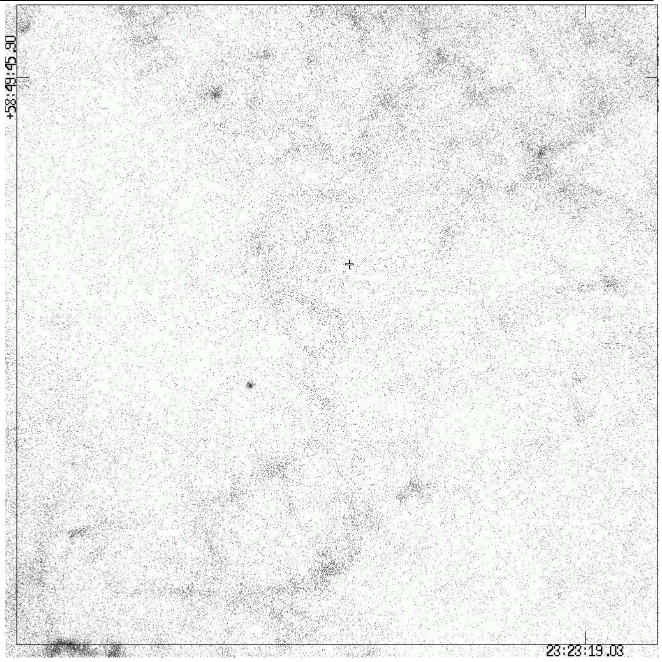
PI: Dr. CXC Calibration

Title: CALIBRATION OBSERVATIONS OF THE STANDARD CANDLE CAS A

hrcf01550N003 full img2.fits



hrcf01550N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-20T17:42:19	Date and time of file creation
DATE-OBS	2001-07-13T05:26:03	Observation start date
DATE-END	2001-07-13T07:07:43	Observation end date
RA_PNT	350.85539093089	Pointing RA
DEC_PNT	58.818674511829	Pointing Dec
ROLL_PNT	127.55904060675	Pointing Roll
RA_TARG	350.8575	Observer's specified target RA
DEC_TARG	58.814833	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	2007-11-20T17:57:31	Date and time of file creation
DATE-OBS	2001-07-13T05:26:03	Observation start date
DATE-END	2001-07-13T07:07:43	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	CAS A [HRC-I, Offsets=0,0,0 HRC-I, AO2B]	Source name
TITLE	CALIBRATION OBSERVATIONS OF THE STANDARD CANDLE CAS A	Proposal tit
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	1550	Observation id
SEQ_NUM	590159	Sequence number
RA_NOM	350.85539093089	Nominal RA
DEC_NOM	58.818674511829	Nominal Dec
ROLL_NOM	127.55904060675	Nominal Roll

Chandra X-ray Center

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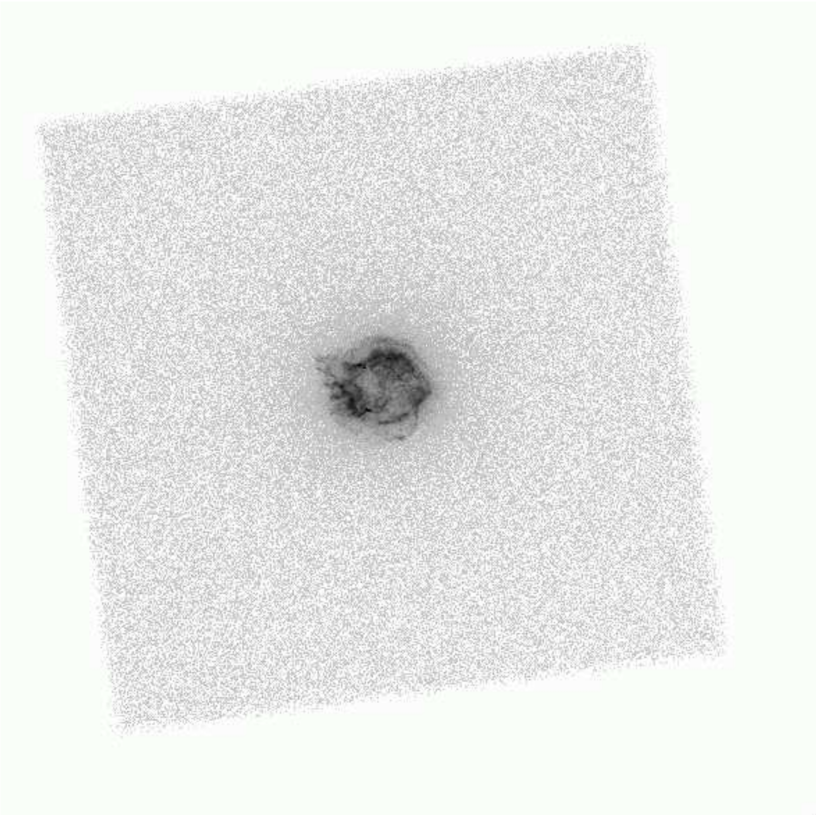
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
350.866378	58.811753	139.541672	14.094710	9.900286
350.886301	58.796758	248.795456	28.447529	8.745767
350.848657	58.839909	256.791656	30.241592	8.491341
350.871521	58.840633	186.477280	23.916649	7.796965
350.891462	58.832276	127.681816	17.991325	7.096855
350.853560	58.840506	173.791672	25.805023	6.734800
350.881600	58.796306	154.397720	23.158178	6.667093
350.910836	58.805022	157.022720	24.516165	6.404865
350.857771	58.834249	125.041664	19.543516	6.398115
350.870197	58.828420	112.875000	17.961390	6.284313