Chandra X-ray Center

Seq Num: 590263

Instrument: HRC

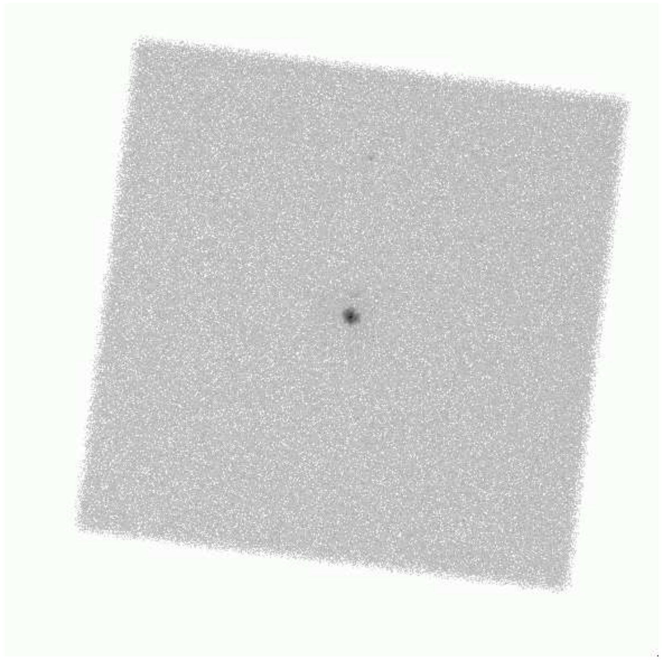
Obs ID: 2874

Source: G21.5-0.9 [HRC-I, Offsets=0,0,0]

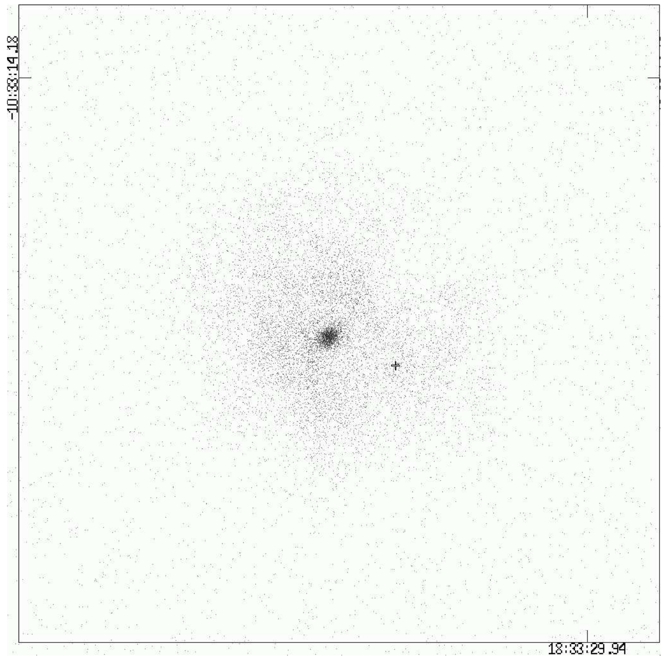
PI: Dr. CXC Calibration

Title: AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09

hrcf02874N003 full img2.fits



hrcf02874N003 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-21T22:40:31	Date and time of file creation
DATE-OBS	2002-07-15T03:50:26	Observation start date
DATE-END	2002-07-15T09:50:14	Observation end date
RA_PNT	278.38591466403	Pointing RA
DEC_PNT	-10.570539449222	Pointing Dec
ROLL_PNT	232.06402859632	Pointing Roll
RA_TARG	278.389583	Observer's specified target RA
DEC_TARG	-10.568528	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	2007-11-21T23:13:31	Date and time of file creation
DATE-OBS	2002-07-15T03:50:26	Observation start date
DATE-END	2002-07-15T09:50:14	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	G21.5-0.9 [HRC-I, Offsets=0,0,0]	Source name
TITLE	AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2874	Observation id
SEQ_NUM	590263	Sequence number
RA_NOM	278.38591466403	Nominal RA
DEC_NOM	-10.570539449222	Nominal Dec
ROLL_NOM	232.06402859632	Nominal Roll

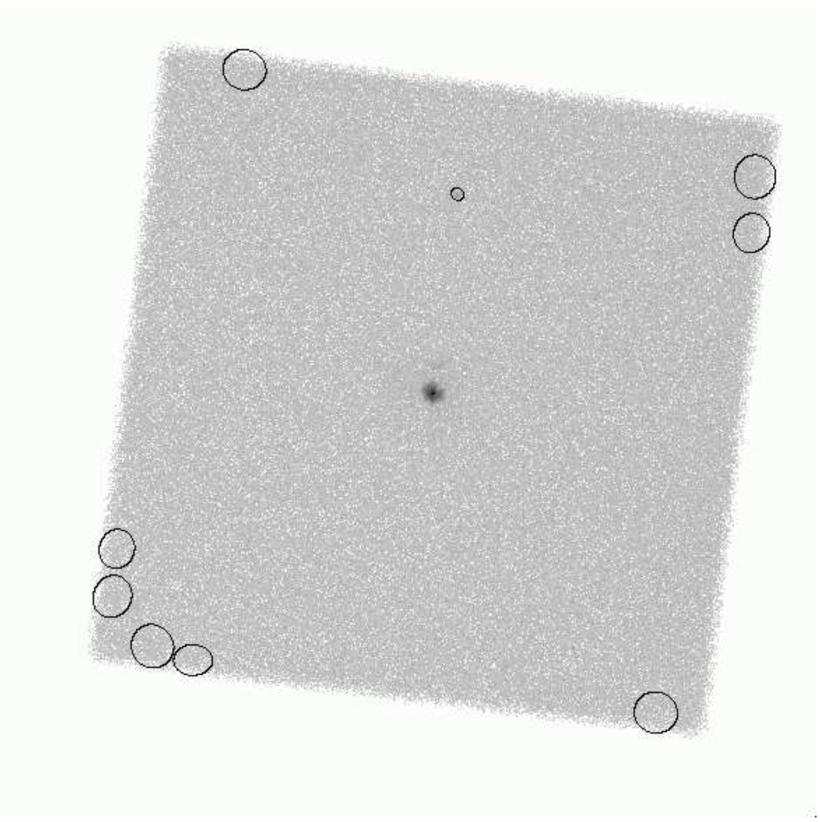
Chandra X-ray Center Seq Num: 590263

Instrument: HRC Obs ID: 2874

Source: G21.5-0.9 [HRC-I, Offsets=0,0,0] PI: Dr. CXC Calibration

Title: AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
278.389812	-10.568857	180.291672	31.125801	5.792354
278.629278	-10.781033	223.694351	41.209564	5.428215
278.115254	-10.387505	239.053162	44.109371	5.419555
278.663421	-10.739372	196.926910	36.453995	5.402067
278.368873	-10.402071	105.868965	20.282944	5.219605
278.659597	-10.699369	168.514282	32.499241	5.185176
278.118311	-10.434543	184.389282	36.776981	5.013715
278.594734	-10.792704	139.019638	30.282104	4.590818
278.550522	-10.297797	181.681061	39.930607	4.549920
278.199626	-10.836602	177.986710	39.766113	4.475839