Chandra X-ray Center

Seq Num: 290125

Instrument: HRC

Obs ID: 2379

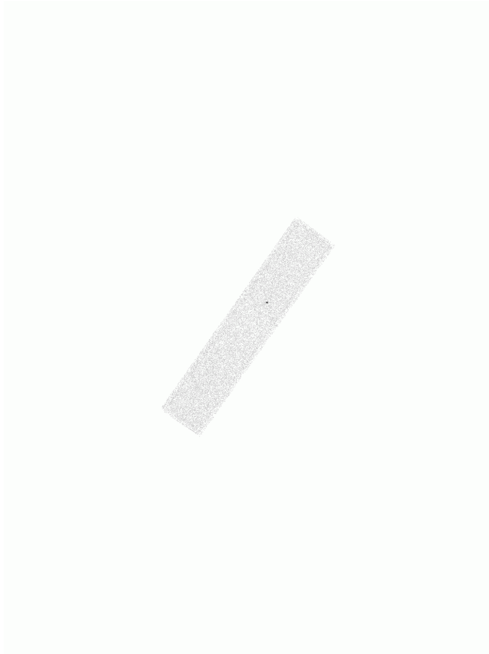
Source: ARLAC,HRC-S,AO2

PI: Dr. CXC Calibration

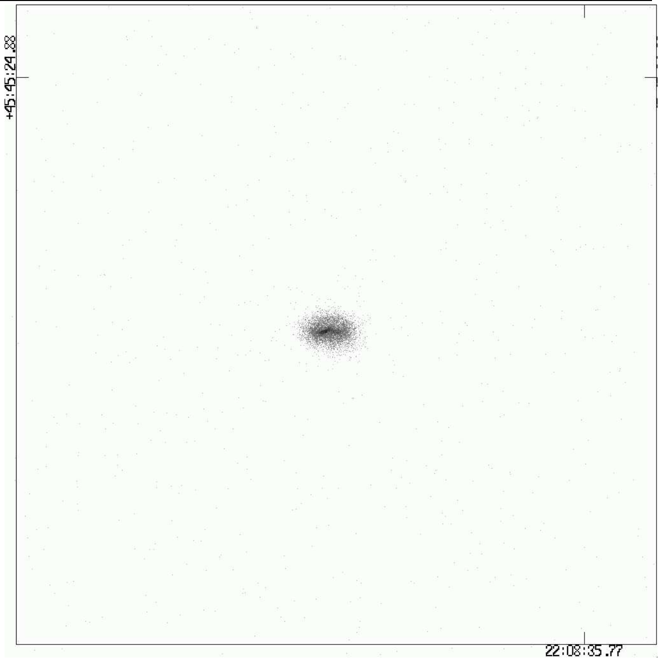
Title: HRC-I CALIBRATION OBSERVATIONS OF ARLAC

---

hrcf02379N004 full img2.fits



hrcf02379N004 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	Processing system revision
DATE	2007-06-21T17:04:35	Date and time of file creation
DATE-OBS	2000-12-20T20:49:56	Observation start date
DATE-END	2000-12-20T21:15:05	Observation end date
RA_PNT	332.25711713157	Pointing RA
DEC_PNT	45.656338436393	Pointing Dec
ROLL_PNT	305.2322115712	Pointing Roll
RA_TARG	332.17	Observer's specified target RA
DEC_TARG	45.742306	Observer's specified target Dec
DEGAP	hrcsD1999-07-22gaplookupN0002.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	Processing system revision
DATE	2007-06-21T17:31:08	Date and time of file creation
DATE-OBS	2000-12-20T20:49:56	Observation start date
DATE-END	2000-12-20T21:15:05	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	ARLAC,HRC-S,AO2	Source name
TITLE	HRC-I CALIBRATION OBSERVATIONS OF ARLAC	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2379	Observation id
SEQ_NUM	290125	Sequence number
RA_NOM	332.25711713157	Nominal RA
DEC_NOM	45.656338436393	Nominal Dec
ROLL_NOM	305.2322115712	Nominal Roll

Chandra X-ray Center

Seq Num: 290125

Instrument: HRC

Obs ID: 2379

Source: ARLAC,HRC-S,AO2

PI: Dr. CXC Calibration

Title: HRC-I CALIBRATION OBSERVATIONS OF ARLAC

Full Field with Sources

List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
332.170103	45.742326	5851.782715	80.786659	72.435005
332.069768	45.931769	76.241966	16.644474	4.580617
332.116860	45.889605	40.500000	12.313220	3.289148
332.501132	45.499922	43.400932	13.766432	3.152664