Chandra X-ray Center

Seq Num: 290199

Instrument: HRC

Obs ID: 2643

Source: ARLAC

PI: Dr. CXC Calibration

Title: AO3A HRC-S CALIBRATION OBSERVATION: MINI-SCAN OF ARLAC

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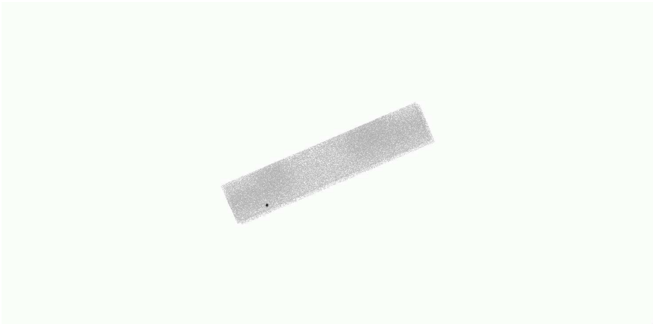
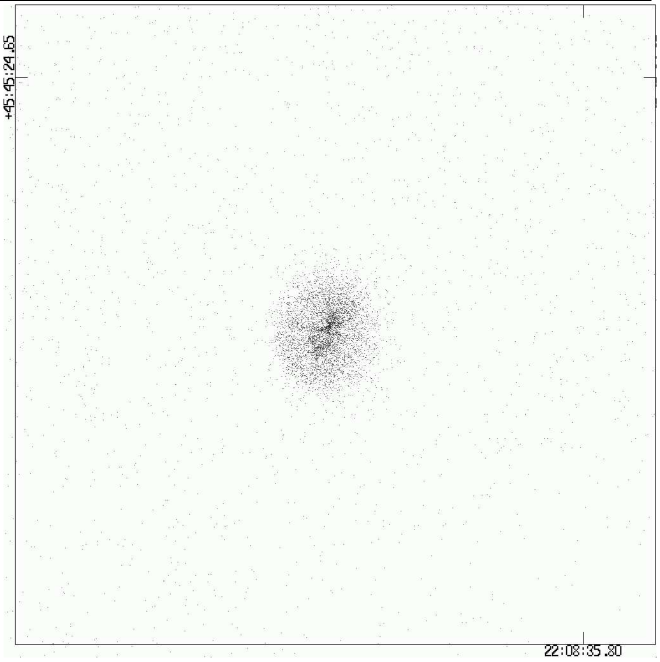
hrcf02643N002 full img2.fits	hrcf02643N002 cntr img2.fits
	

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8.1	Processing system revision
DATE	2006-08-29T05:08:13	Date and time of file creation
DATE-OBS	2002-01-26T21:47:11	Observation start date
DATE-END	2002-01-26T22:12:21	Observation end date
RA_PNT	331.97705650287	Pointing RA
DEC_PNT	45.838056156148	Pointing Dec
ROLL_PNT	336.68208879211	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	7.6.8.1	Processing system revision
DATE	2006-08-29T05:44:25	Date and time of file creation
DATE-OBS	2002-01-26T21:47:11	Observation start date
DATE-END	2002-01-26T22:12:21	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	ARLAC	Source name
TITLE	AO3A HRC-S CALIBRATION OBSERVATION: MINI-SCAN OF ARLAC	Proposal ti
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2643	Observation id
SEQ_NUM	290199	Sequence number
RA_NOM	331.97705650287	Nominal RA
DEC_NOM	45.838056156148	Nominal Dec
ROLL_NOM	336.68208879211	Nominal Roll

Chandra X-ray Center
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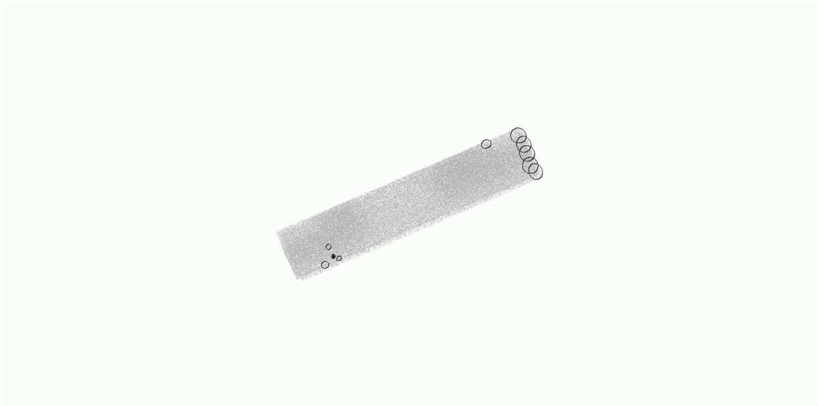
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
332.170374	45.742206	4641.476074	74.393265	62.391079
331.553481	45.921085	115.947319	25.859039	4.483822
331.589145	45.978917	136.150894	32.689091	4.165025
331.605358	45.997374	103.580360	27.840605	3.720478
331.569668	45.933971	115.091965	33.387539	3.447153
331.579089	45.959633	120.835716	35.308002	3.422332
332.195373	45.723851	46.791668	14.118814	3.314136
331.703891	45.979783	53.490196	16.298941	3.281820
332.185143	45.762328	40.002499	12.958080	3.087070
332.153116	45.737646	35.027500	11.655407	3.005258