Chandra X-ray Center

Seq Num: 290144

Instrument: HRC

Obs ID: 2588

Source: VEGA

PI: Dr. CXC Calibration

Title: AO3 CALIBRATION OBSERVATIONS OF VEGA

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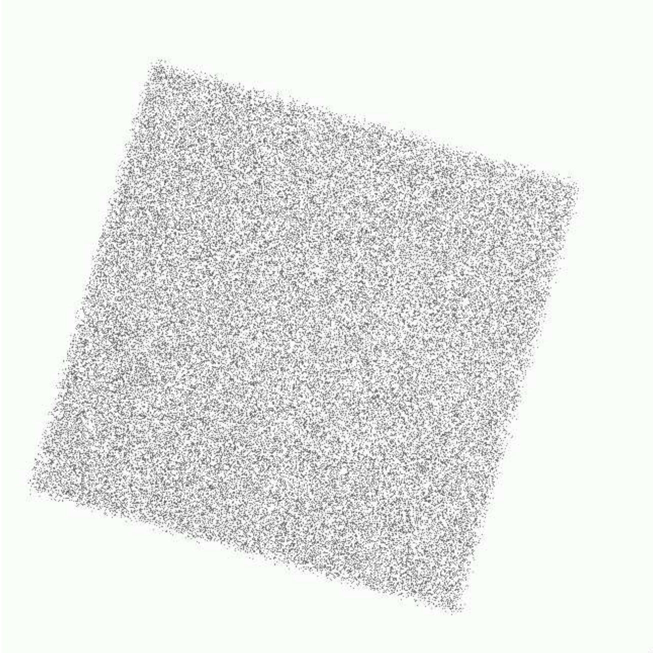
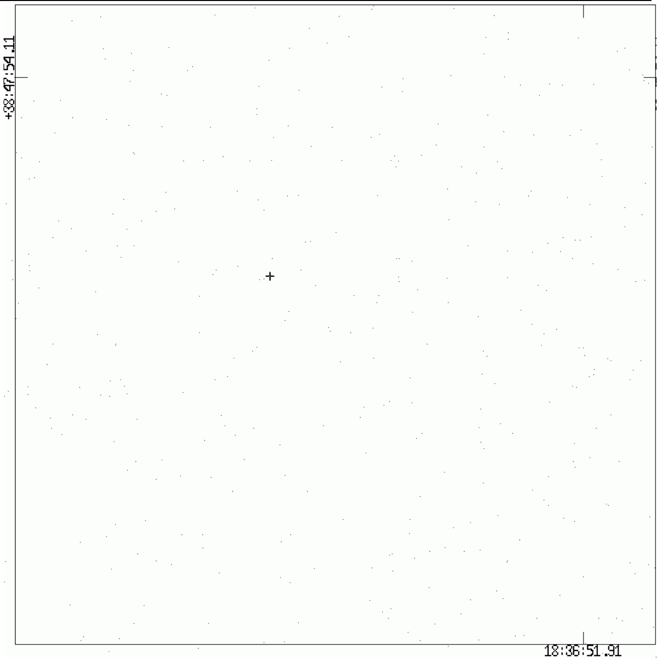
hrcf02588N003 full img2.fits



hrcf02588N003 cntr img2.fits



Chandra X-ray Center Seq Num: 290144

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-21T20:07:18	Date and time of file creation
DATE-OBS	2002-02-24T01:45:22	Observation start date
DATE-END	2002-02-24T02:43:19	Observation end date
RA_PNT	279.2393475561	Pointing RA
DEC_PNT	38.786939965445	Pointing Dec
ROLL_PNT	61.127010382194	Pointing Roll
RA_TARG	279.235	Observer's specified target RA
DEC_TARG	38.783778	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	2007-11-21T20:17:54	Date and time of file creation
DATE-OBS	2002-02-24T01:45:22	Observation start date
DATE-END	2002-02-24T02:43:19	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	VEGA	Source name
TITLE	AO3 CALIBRATION OBSERVATIONS OF VEGA	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2588	Observation id
SEQ_NUM	290144	Sequence number
RA_NOM	279.2393475561	Nominal RA
DEC_NOM	38.786939965445	Nominal Dec
ROLL_NOM	61.127010382194	Nominal Roll

Chandra X-ray Center

Seq Num: 290144

Instrument: HRC

Obs ID: 2588

Source: VEGA

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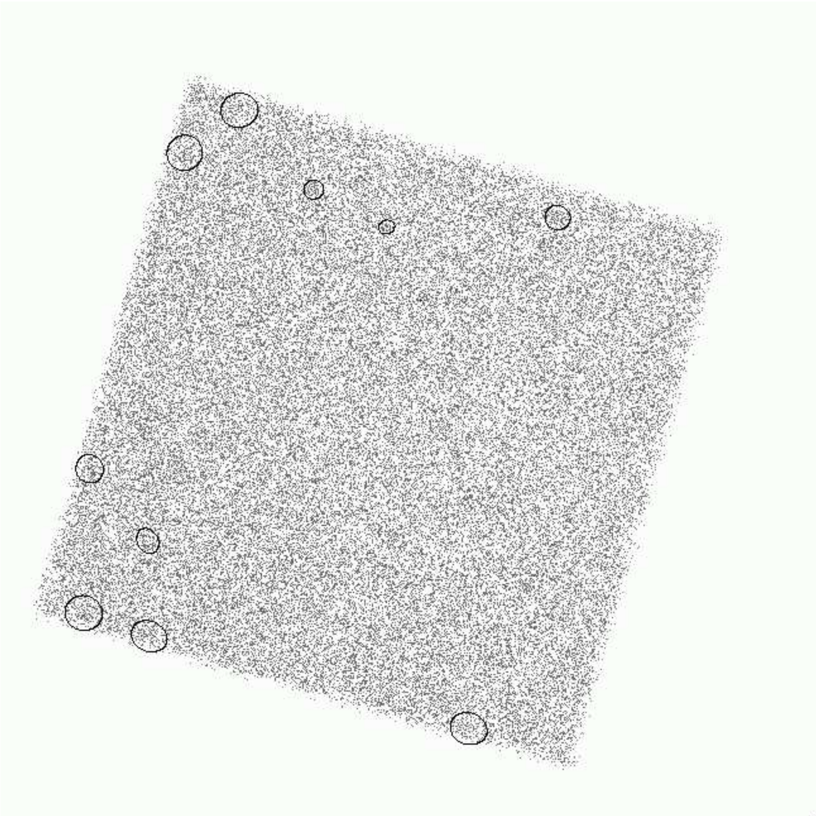
Title: AO3 CALIBRATION OBSERVATIONS OF VEGA

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
279.025200	38.971498	46.791668	11.899067	3.932381
279.513041	38.671520	38.137257	11.070030	3.445091
279.470339	39.031452	49.937500	15.009392	3.327084
279.316290	38.997487	32.700996	9.931037	3.292808
279.229254	38.962866	26.875000	8.224891	3.267520
279.132091	38.497904	43.494644	13.569069	3.205426
279.511018	38.583262	44.660713	14.079702	3.171993
279.588806	38.604650	50.345516	16.199476	3.107848
279.405038	39.070912	43.826786	14.495041	3.023571
279.582354	38.738278	40.060139	13.263901	3.020238