Chandra X-ray Center

Seq Num: 290089

Instrument: HRC

Obs ID: 1807

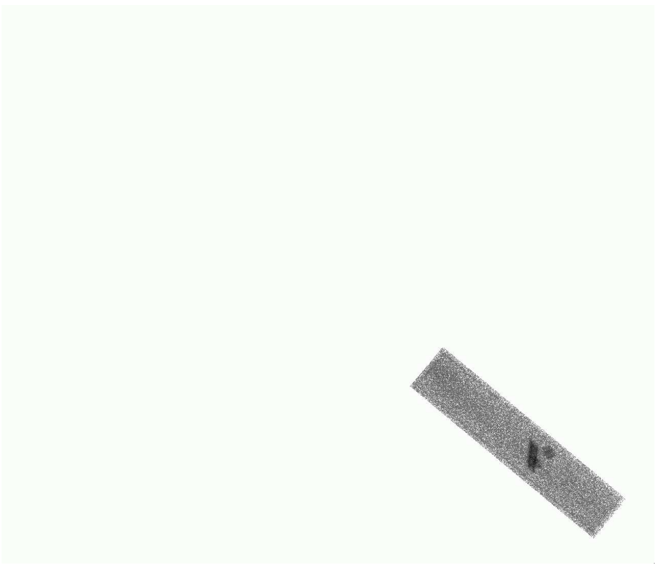
Source: VEGA

PI: Dr. CXC Calibration

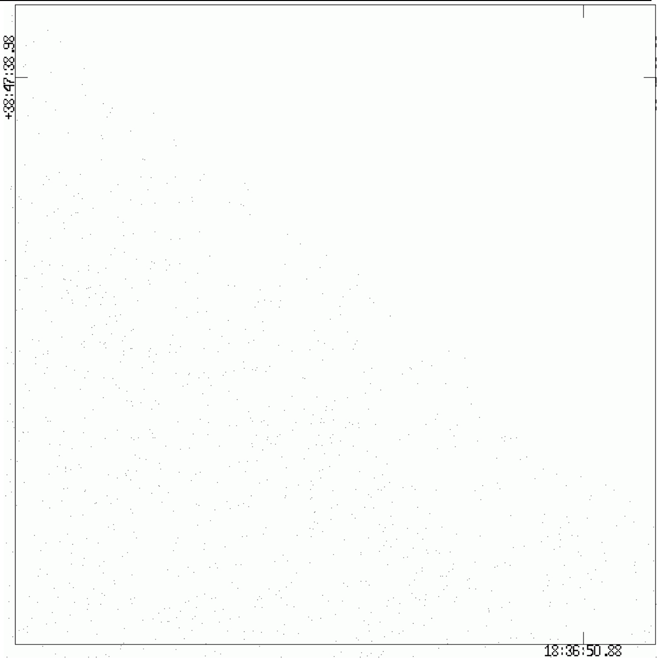
Title: TEST OF UV SENSITVITY

---

hrcf01807N006 full img2.fits



hrcf01807N006 cntr img2.fits



Chandra X-ray Center

Seq Num: 290089

Instrument: HRC

Obs ID: 1807

Source: VEGA

PI: Dr. CXC Calibration

Title: TEST OF UV SENSITVITY

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	Processing system revision
DATE	2007-06-02T04:09:11	Date and time of file creation
DATE-OBS	2000-08-06T12:19:41	Observation start date
DATE-END	2000-08-06T13:29:49	Observation end date
RA_PNT	279.59651965199	Pointing RA
DEC_PNT	38.95080734737	Pointing Dec
ROLL_PNT	219.62972615461	Pointing Roll
RA_TARG	279.230833	Observer's specified target RA
DEC_TARG	38.7795	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	2007-06-02T04:30:42	Date and time of file creation
DATE-OBS	2000-08-06T12:19:41	Observation start date
DATE-END	2000-08-06T13:29:49	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	VEGA	Source name
TITLE	TEST OF UV SENSITVITY	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	1807	Observation id
SEQ_NUM	290089	Sequence number
RA_NOM	279.59651965199	Nominal RA
DEC_NOM	38.95080734737	Nominal Dec
ROLL_NOM	219.62972615461	Nominal Roll

Chandra X-ray Center

Seq Num: 290089

Instrument: HRC

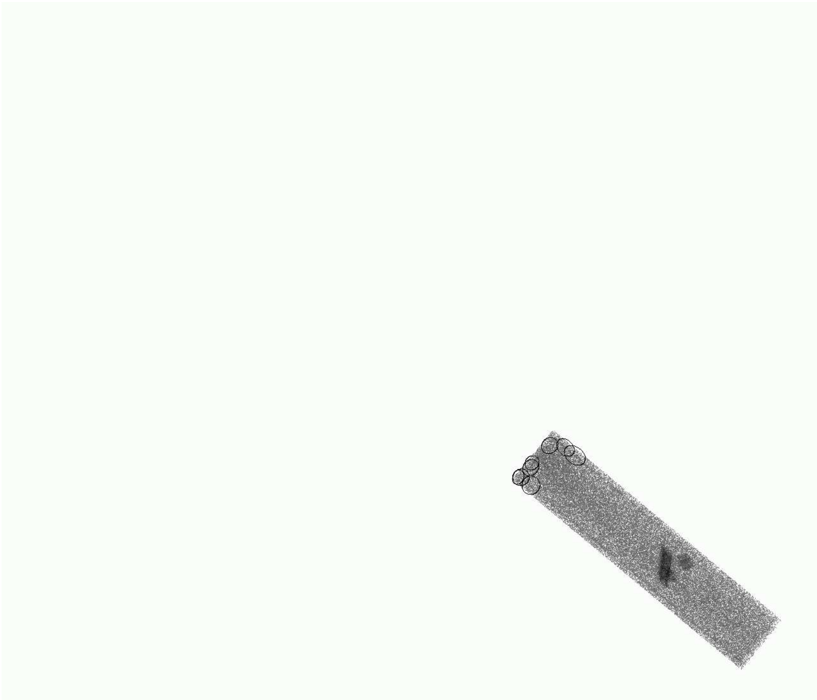
Obs ID: 1807

Source: VEGA

PI: Dr. CXC Calibration

Title: TEST OF UV SENSITVITY

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
279.340571	38.719106	133.991959	30.161886	4.442427
279.363438	38.733772	108.291664	27.058687	4.002104
279.258881	38.788460	110.995537	28.515841	3.892417
279.337802	38.760065	101.163635	26.147240	3.868999
279.370451	38.733914	73.513290	19.764584	3.719445
279.295809	38.791771	101.500000	30.477798	3.330293
279.236526	38.773591	99.252663	32.324295	3.070528
279.340918	38.751420	92.291664	30.502871	3.025672