Chandra X-ray Center

Seq Num: 500124

Instrument: HRC

Obs ID: 1857

Source: CAS A

PI: Dr. Stephen Murray

Title: SEARCH FOR PULSARS

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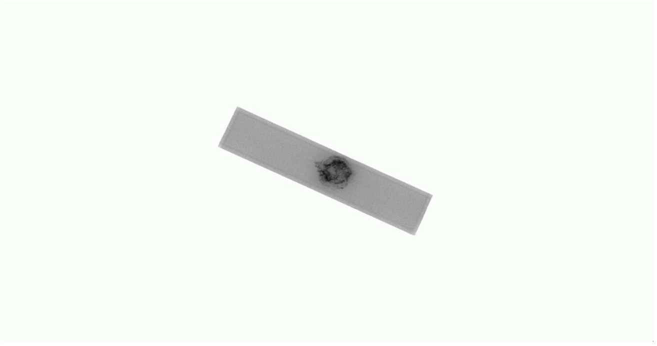
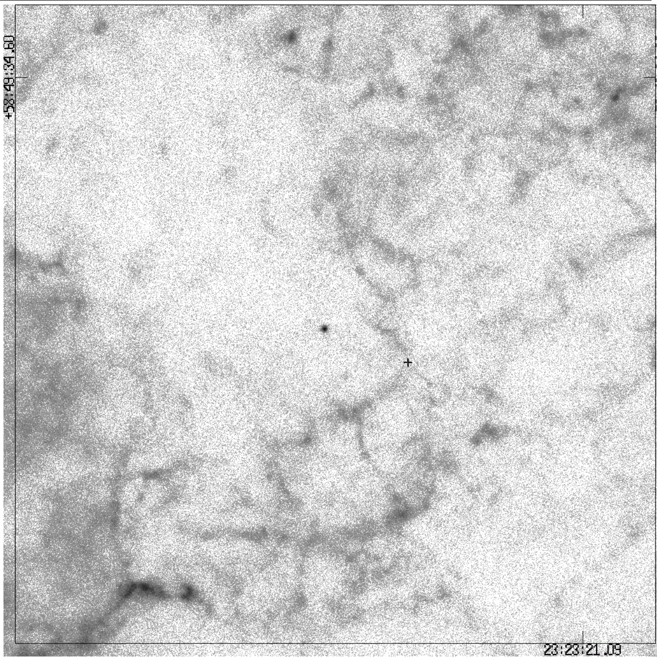
hrcf01857N004 full img2.fits



hrcf01857N004 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	Processing system revision
DATE	2007-06-09T18:50:02	Date and time of file creation
DATE-OBS	2000-10-04T22:43:52	Observation start date
DATE-END	2000-10-05T12:47:27	Observation end date
RA_PNT	350.85727955741	Pointing RA
DEC_PNT	58.809875782689	Pointing Dec
ROLL_PNT	204.44426239604	Pointing Roll
RA_TARG	350.866058	Observer's specified target RA
DEC_TARG	58.811694	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	2007-06-09T20:42:30	Date and time of file creation
DATE-OBS	2000-10-04T22:43:52	Observation start date
DATE-END	2000-10-05T12:47:27	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	CAS A	Source name
TITLE	SEARCH FOR PULSARS	Proposal title
OBSERVER	Dr. Stephen Murray	Principal investigator
OBS_ID	1857	Observation id
SEQ_NUM	500124	Sequence number
RA_NOM	350.85727955741	Nominal RA
DEC_NOM	58.809875782689	Nominal Dec
ROLL_NOM	204.44426239604	Nominal Roll

Chandra X-ray Center

Seq Num: 500124

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Obs ID: 1857

Source: CAS A

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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
350.848464	58.839946	2964.602295	93.849197	31.589001
350.866475	58.811834	1291.500000	40.945156	31.542192
350.853452	58.840591	2182.125000	78.136314	27.927156
350.857725	58.834288	1648.238647	66.909859	24.633717
351.355884	58.974364	1888.273193	93.156113	20.269987
350.951966	58.818240	1055.250000	52.156052	20.232552
350.871358	58.840604	1324.170410	71.083847	18.628290
350.886527	58.796917	1428.416626	78.245064	18.255678
351.428464	58.886842	1858.868774	102.899185	18.064951
350.870063	58.828574	915.333313	51.236774	17.864773