Chandra X-ray Center

Seq Num: 500498

Instrument: HRC

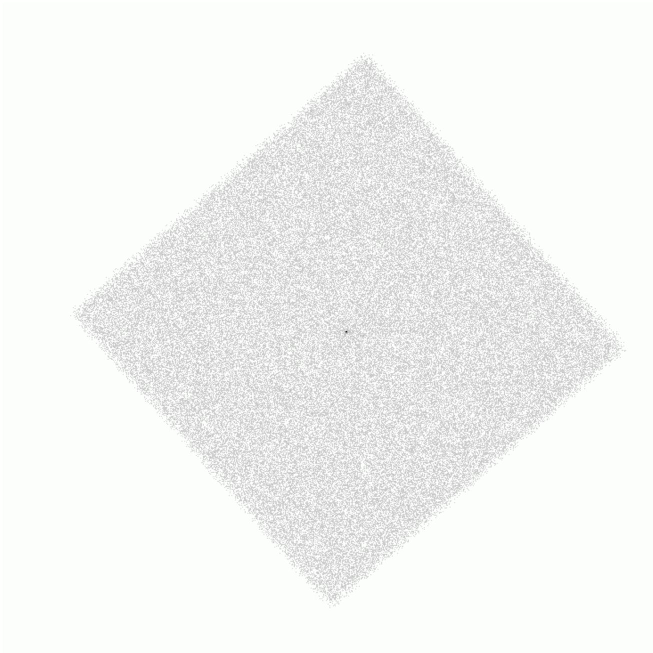
Obs ID: 5240

Source: XTE J1810-197

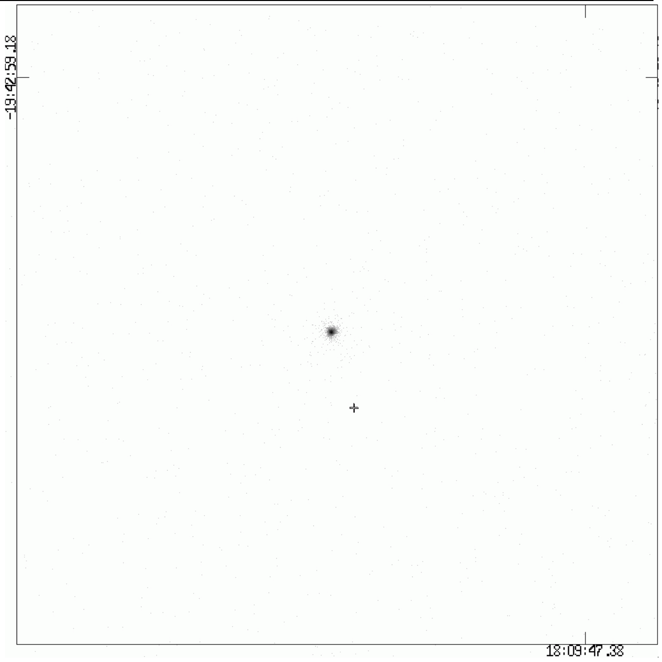
PI: Dr GianLuca Israel

Title: Unveiling the multiwavelength spectrum of the AXP XTEJ1810-197

hrcf05240N003 full img2.fits



hrcf05240N003 cntr img2.fits



Chandra X-ray Center Seq Num: 500498

Instrument: HRC Obs ID: 5240

Source: XTE J1810-197 PI: Dr GianLuca Israel

Title: Unveiling the multiwavelength spectrum of the AXP XTEJ1810-197

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-23T21:17:06	Date and time of file creation
DATE-OBS	2003-11-01T15:10:29	Observation start date
DATE-END	2003-11-01T16:40:12	Observation end date
RA_PNT	272.4615001554	Pointing RA
DEC_PNT	-19.735425633224	Pointing Dec
ROLL_PNT	273.65549798452	Pointing Roll
RA_TARG	272.462917	Observer's specified target RA
DEC_TARG	-19.731028	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	2007-11-23T21:28:38	Date and time of file creation
DATE-OBS	2003-11-01T15:10:29	Observation start date
DATE-END	2003-11-01T16:40:12	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	XTE J1810-197	Source name
TITLE	Unveiling the multiwavelength spectrum of the AXP XTEJ1810-197	Pro
OBSERVER	Dr GianLuca Israel	Principal investigator
OBS_ID	5240	Observation id
SEQ_NUM	500498	Sequence number
RA_NOM	272.4615001554	Nominal RA
DEC_NOM	-19.735425633224	Nominal Dec
ROLL_NOM	273.65549798452	Nominal Roll

Chandra X-ray Center

Seq Num: 500498

Instrument: HRC

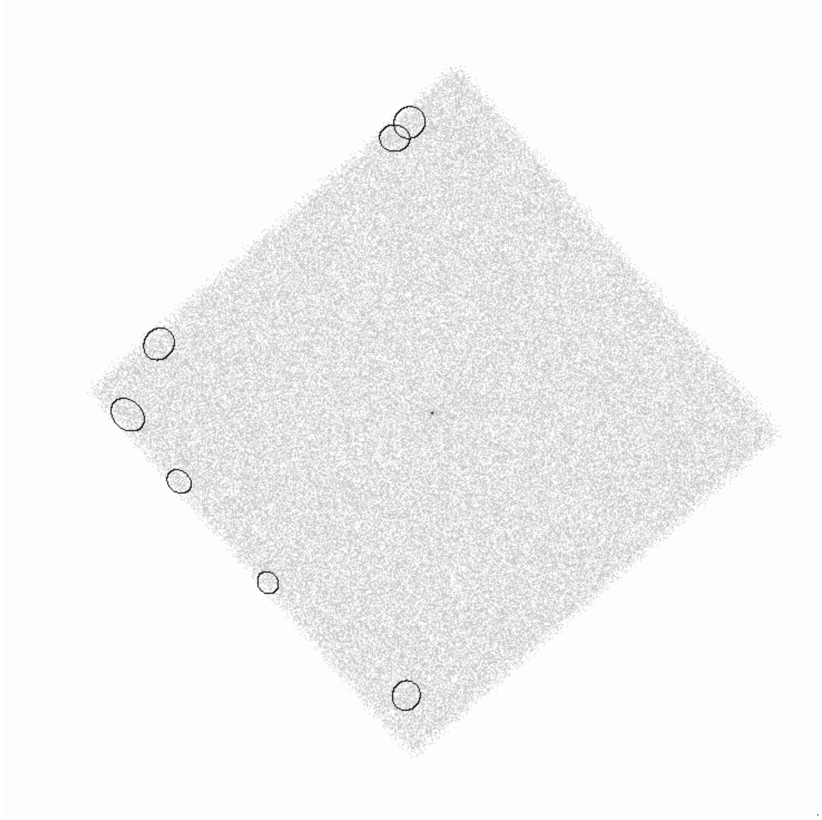
Obs ID: 5240

Source: XTE J1810-197

PI: Dr GianLuca Israel

Title: Unveiling the multiwavelength spectrum of the AXP XTEJ1810-197

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
272.462854	-19.731041	2974.041748	58.015972	51.262466
272.488659	-19.426069	74.930359	20.062004	3.734939
272.768755	-19.658721	70.736610	19.584253	3.611912
272.746477	-19.803317	51.570629	15.678883	3.289178
272.647306	-19.909820	42.291668	12.871642	3.285647
272.492456	-20.028656	65.333336	20.308201	3.217091
272.803843	-19.733102	66.538208	21.547117	3.088033
272.505157	-19.442483	59.625000	19.754822	3.018250