Chandra X-ray Center

Seq Num: 400249

Instrument: HRC

Obs ID: 3483

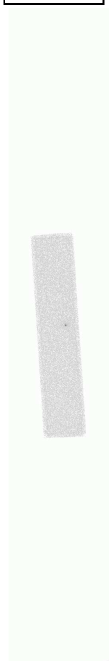
Source: XTE J1751-305

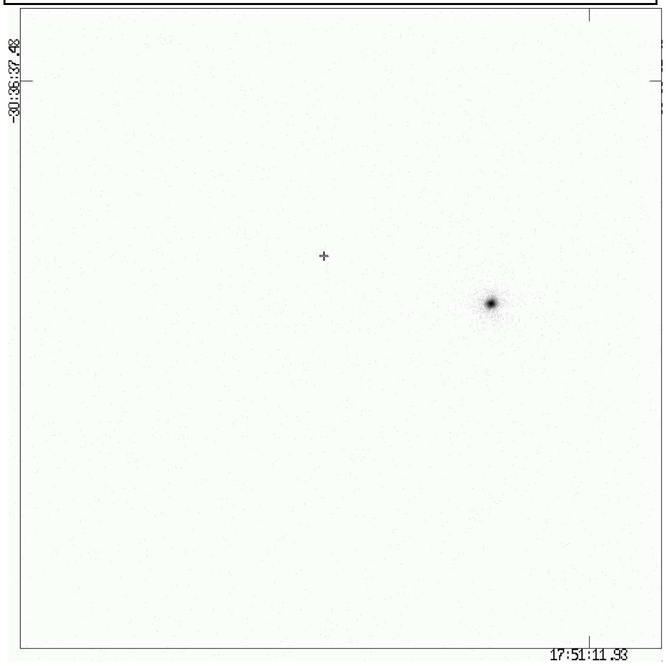
PI: DR CRAIG MARKWARDT

Title: OBSERVATIONS OF THE NEWLY DISCOVERED MILLISECOND ACCRETING PULSAR XTE J1751-305

---

hrcf03483N002 full img2.fitshrcf03483N002 cntr img2.fits





Chandra X-ray Center Seq Num: 400249

Instrument: HRC Obs ID: 3483

Source: XTE J1751-305 PI: DR CRAIG MARKWARDT

Title: OBSERVATIONS OF THE NEWLY DISCOVERED MILLISECOND ACCRETING PULSAR XTE J1751-305

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8.1	Processing system revision
DATE	2006-09-09T17:24:02	Date and time of file creation
DATE-OBS	2002-04-10T16:18:42	Observation start date
DATE-END	2002-04-10T17:27:47	Observation end date
RA_PNT	267.81736788506	Pointing RA
DEC_PNT	-30.62045750584	Pointing Dec
ROLL_PNT	86.19492438905	Pointing Roll
RA_TARG	267.816667	Observer's specified target RA
DEC_TARG	-30.625	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	2006-09-09T17:57:33	Date and time of file creation
DATE-OBS	2002-04-10T16:18:42	Observation start date
DATE-END	2002-04-10T17:27:47	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	XTE J1751-305	Source name
TITLE	OBSERVATIONS OF THE NEWLY DISCOVERED MILLISECOND ACCRETING PULSAR XTE J1751-305	Proposal title
OBSERVER	DR CRAIG MARKWARDT	Principal investigator
OBS_ID	3483	Observation id
SEQ_NUM	400249	Sequence number
RA_NOM	267.81736788506	Nominal RA
DEC_NOM	-30.62045750584	Nominal Dec
ROLL_NOM	86.19492438905	Nominal Roll

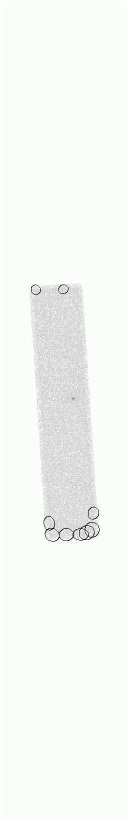
Chandra X-ray Center Seq Num: 400249

Instrument: HRC Obs ID: 3483

Source: XTE J1751-305 PI: DR CRAIG MARKWARDT

Title: OBSERVATIONS OF THE NEWLY DISCOVERED MILLISECOND ACCRETING PULSAR XTE J1751-305

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
267.806215	-30.623181	13986.458008	126.725731	110.367943
267.861272	-30.927480	145.532150	25.872437	5.624988
267.754603	-30.879086	106.333214	22.377884	4.751710
267.757829	-30.916297	142.213394	30.568256	4.652323
267.824337	-30.927208	112.417854	26.446863	4.250707
267.771693	-30.922810	124.908928	29.903275	4.177099
267.903085	-30.379937	74.083336	18.029318	4.109048
267.831990	-30.378979	85.039215	20.786251	4.091128
267.787237	-30.926725	100.694641	26.596212	3.786052
267.868691	-30.901723	85.333336	24.443758	3.491007