Chandra X-ray Center

Seq Num: 500205

Instrument: HRC

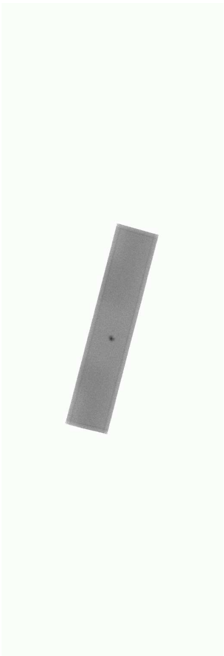
Obs ID: 2755

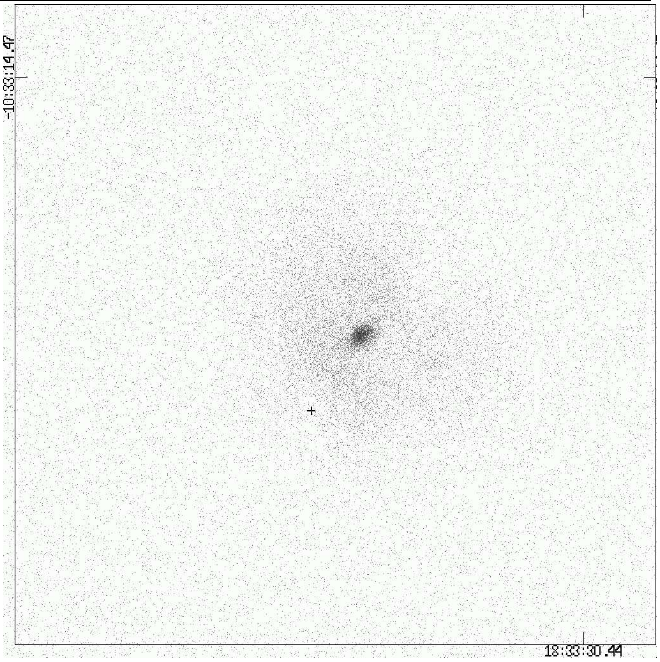
Source: G21.5-0.9

PI: Dr. Stephen Murray

Title: A SEARCH FOR PULSATIONS FROM THE CENTRAL CORE OF G21.5-0.9

hrcf02755N003 full img2.fits hrcf02755N003 cntr img2.fits





Chandra X-ray Center Seq Num: 500205

Instrument: HRC Obs ID: 2755

Source: G21.5-0.9 PI: Dr. Stephen Murray

Title: A SEARCH FOR PULSATIONS FROM THE CENTRAL CORE OF G21.5-0.9

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	Processing system revision
DATE	2006-10-12T14:50:39	Date and time of file creation
DATE-OBS	2002-11-12T10:24:47	Observation start date
DATE-END	2002-11-12T19:30:52	Observation end date
RA_PNT	278.39269570924	Pointing RA
DEC_PNT	-10.573164331862	Pointing Dec
ROLL_PNT	284.41309053478	Pointing Roll
RA_TARG	278.391667	Observer's specified target RA
DEC_TARG	-10.568611	Observer's specified target Dec
DEGAP	hrcsD1999-07-22gaplookupN0002.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	Processing system revision
DATE	2006-10-12T16:58:06	Date and time of file creation
DATE-OBS	2002-11-12T10:24:47	Observation start date
DATE-END	2002-11-12T19:30:52	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	NONE	Grating
OBJECT	G21.5-0.9	Source name
TITLE	A SEARCH FOR PULSATIONS FROM THE CENTRAL CORE OF G21.5-0.9	Proposa
OBSERVER	Dr. Stephen Murray	Principal investigator
OBS_ID	2755	Observation id
SEQ_NUM	500205	Sequence number
RA_NOM	278.39269570924	Nominal RA
DEC_NOM	-10.573164331862	Nominal Dec
ROLL_NOM	284.41309053478	Nominal Roll

Chandra X-ray Center

Seq Num: 500205

Instrument: HRC

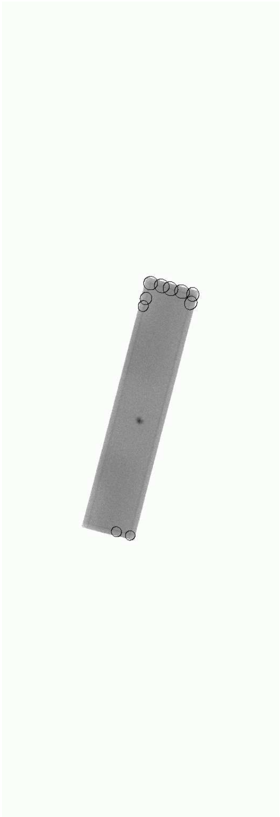
Obs ID: 2755

Source: G21.5-0.9

PI: Dr. Stephen Murray

Title: A SEARCH FOR PULSATIONS FROM THE CENTRAL CORE OF G21.5-0.9

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
278.270877	-10.290235	1382.919678	79.869919	17.314650
278.365111	-10.265457	1205.248169	79.324310	15.193933
278.294807	-10.284084	1462.724976	106.634293	13.717210
278.320675	-10.277620	1521.802734	112.379997	13.541579
278.340231	-10.271596	1405.691040	104.352356	13.470621
278.275169	-10.309057	829.083313	88.704498	9.346576
278.410921	-10.821947	531.250000	61.293198	8.667356
278.441761	-10.813692	662.666687	78.833183	8.405935
278.381693	-10.315904	539.482788	65.621895	8.221079
278.375569	-10.299245	626.362244	77.206589	8.112808