Chandra X-ray Center

Seq Num: 500602

Instrument: HRC

Obs ID: 6270

Source: PSR J1649-4349

PI: Dr Mariano Mendez

Title: High-energy emission from PSR J1649-4349?

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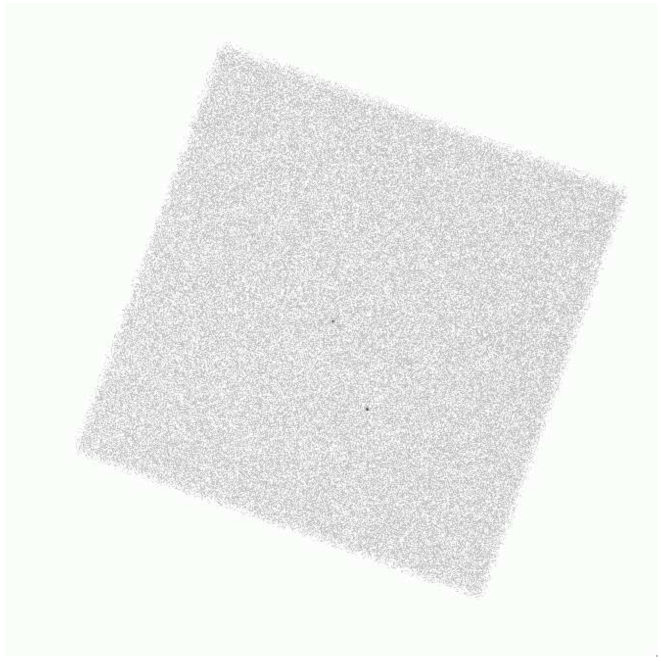
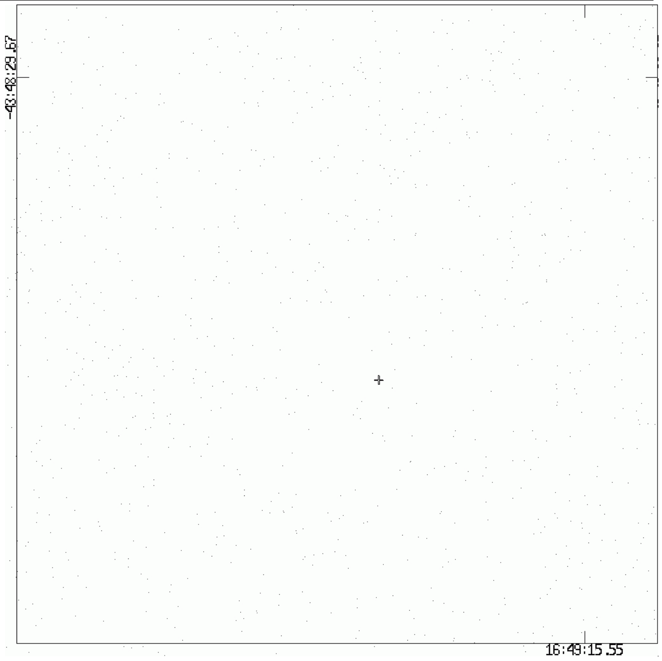
hrcf06270N003 full img2.fits



hrcf06270N003 cntr img2.fits



Chandra X-ray Center Seq Num: 500602

Instrument: HRC Obs ID: 6270

Source: PSR J1649-4349 PI: Dr Mariano Mendez

Title: High-energy emission from PSR J1649-4349?

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T20:50:13	Date and time of file creation
DATE-OBS	2005-10-21T04:33:23	Observation start date
DATE-END	2005-10-21T06:09:34	Observation end date
RA_PNT	252.33114073125	Pointing RA
DEC_PNT	-43.825660201142	Pointing Dec
ROLL_PNT	244.8384271299	Pointing Roll
RA_TARG	252.335	Observer's specified target RA
DEC_TARG	-43.822833	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	2007-11-24T21:01:22	Date and time of file creation
DATE-OBS	2005-10-21T04:33:23	Observation start date
DATE-END	2005-10-21T06:09:34	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	PSR J1649-4349	Source name
TITLE	High-energy emission from PSR J1649-4349?	Proposal title
OBSERVER	Dr Mariano Mendez	Principal investigator
OBS_ID	6270	Observation id
SEQ_NUM	500602	Sequence number
RA_NOM	252.33114073125	Nominal RA
DEC_NOM	-43.825660201142	Nominal Dec
ROLL_NOM	244.8384271299	Nominal Roll

Chandra X-ray Center

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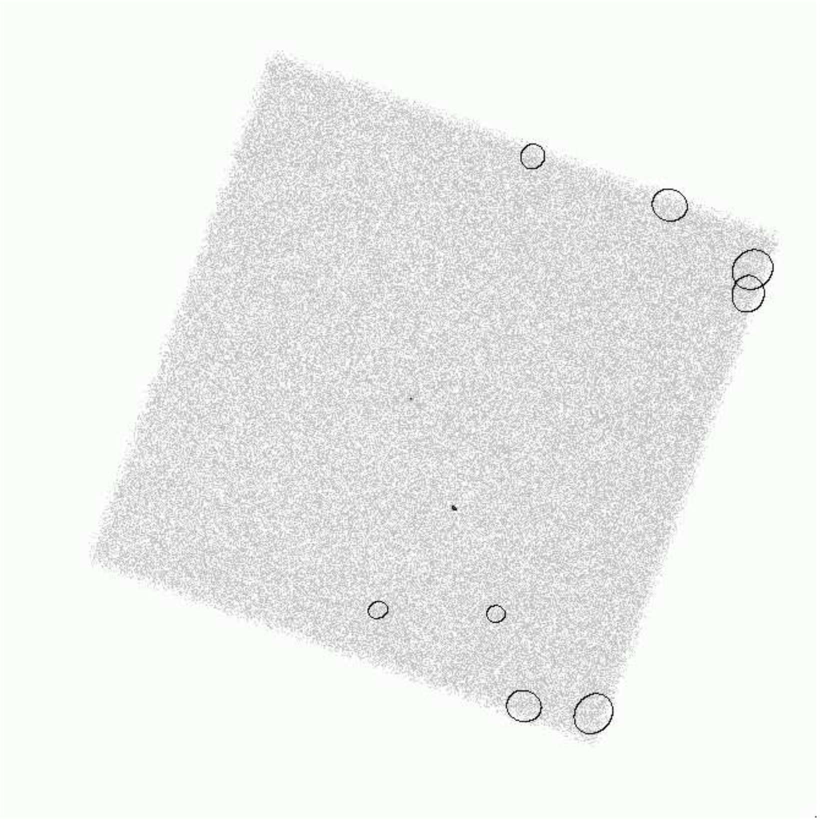
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
252.362204	-43.819159	909.772705	33.082127	27.500431
252.305487	-43.924366	610.592529	27.956320	21.840948
252.120001	-44.120937	119.626328	24.829245	4.817961
252.202137	-43.587417	59.551723	16.209400	3.673901
251.910584	-43.695121	99.835106	27.319544	3.654347
252.212686	-44.113767	72.207146	20.498560	3.522547
252.020697	-43.633639	67.625893	19.285706	3.506529
251.916403	-43.718393	76.009964	22.853109	3.326023
252.249866	-44.025607	40.051785	12.072094	3.317717
252.406982	-44.021771	42.273212	12.866878	3.285429