Summary Page Created:Mon April 10, 2006 17:57 EDT

Chandra X-ray Center

Seq Num: 200342

Instrument: ACIS

Obs ID: 5408

Source: Inter-Per

PI: Dr. Nancy Evans

Title: h and Chi Per: The Loudest Sources?

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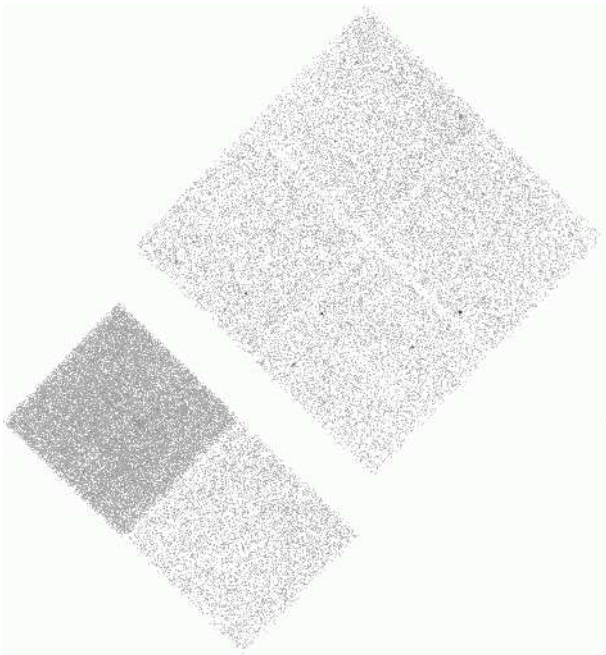
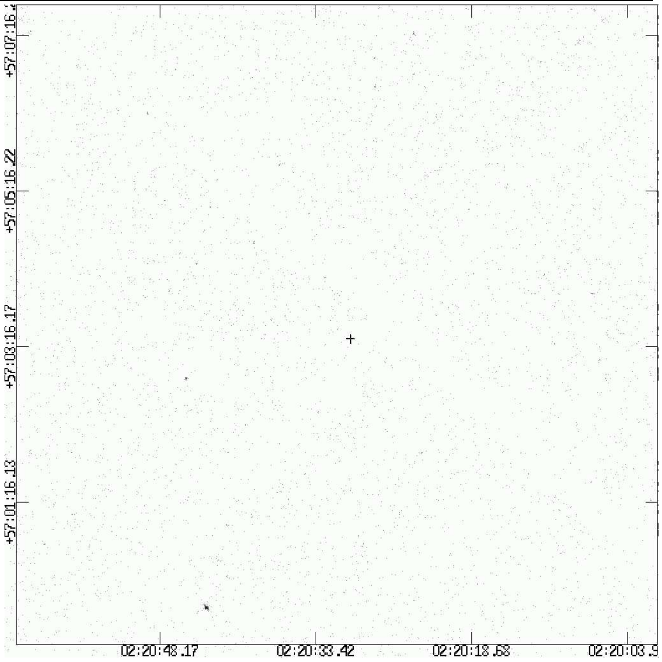
acisf05408N003 full img2.fits



acisf05408N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-10T21:17:19	Date and time of file creation
DATE-OBS	2004-11-28T14:13:21	Observation start date
DATE-END	2004-11-28T17:42:32	Observation end date
RA_PNT	35.125412535918	Pointing RA
DEC_PNT	57.05615746633	Pointing Dec
ROLL_PNT	224.01886827887	Pointing Roll
RA_TARG	35.133333	Observer's specified target RA
DEC_TARG	57.057778	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-10T21:56:28	Date and time of file creation
DATE-OBS	2004-11-28T14:13:21	Observation start date
DATE-END	2004-11-28T17:42:32	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	Inter-Per	Source name
TITLE	h and Chi Per: The Loudest Sources?	Proposal title
OBSERVER	Dr. Nancy Evans	Principal investigator
OBS_ID	5408	Observation id
SEQ_NUM	200342	Sequence number
RA_NOM	35.125412535918	Nominal RA
DEC_NOM	57.05615746633	Nominal Dec
ROLL_NOM	224.01886827887	Nominal Roll

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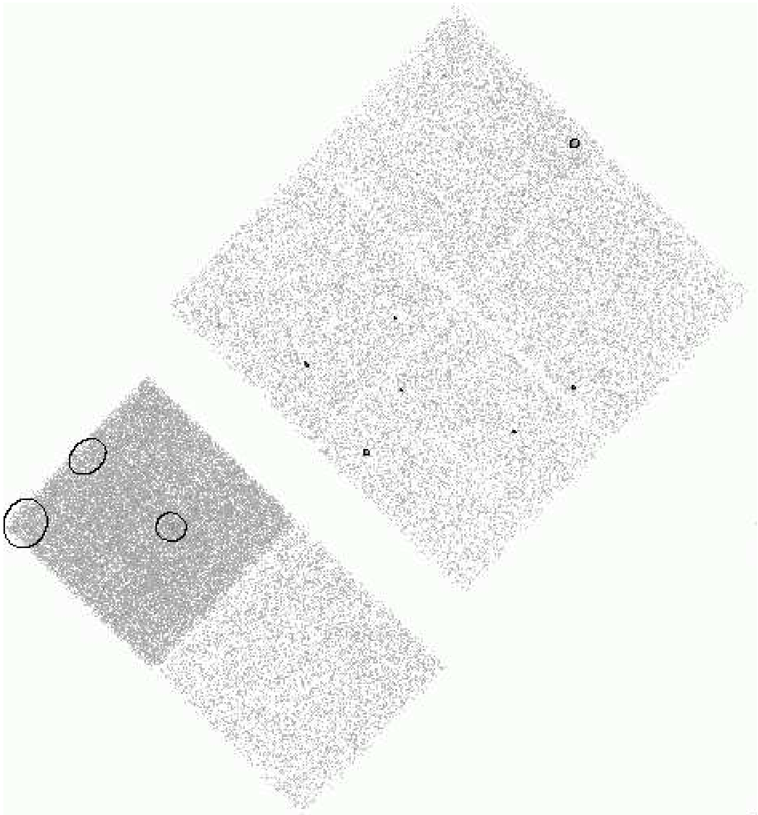
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
35.181959	56.998634	171.795456	15.007454	11.447342
34.965664	56.999793	131.282501	13.483193	9.736751
35.652324	56.905979	187.185501	27.775286	6.739283
35.040730	56.969826	58.238636	9.261314	6.288377
35.300770	57.015687	57.397728	9.453836	6.071369
35.469920	56.904207	115.125000	25.303211	4.549818
35.189980	57.047701	31.000000	7.055173	4.393939
34.964464	57.166577	35.954544	8.959367	4.013068
35.225963	56.955533	26.795000	7.088599	3.780013
35.575102	56.951904	85.420456	23.126234	3.693660