Chandra X-ray Center

Seq Num: 900056

Instrument: ACIS

Obs ID: 1697

Source: ISO NW #3

PI: Dr. Richard Mushotzky

Title: CHANDRA OBSERVATIONS OF THE DEEP ISO FIELD

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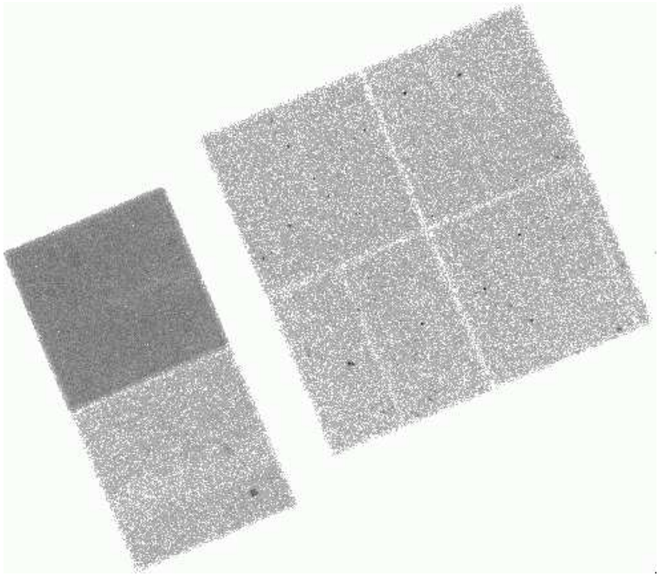
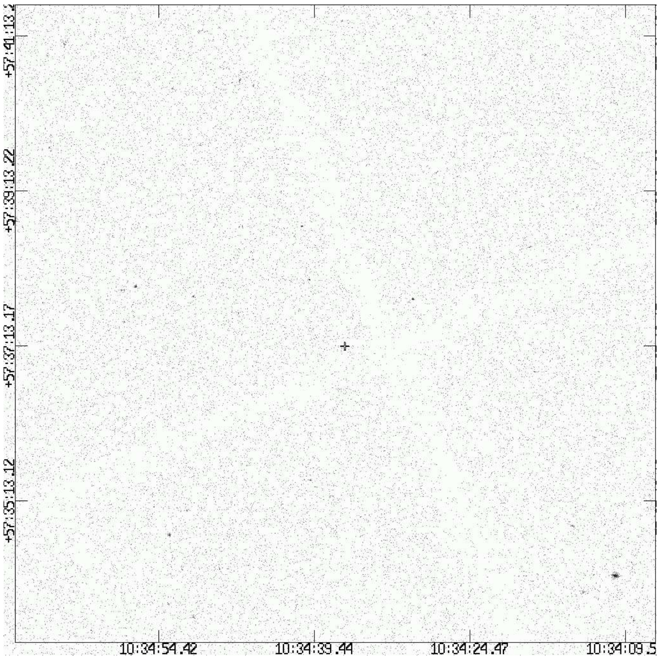
acisf01697N002 full img2.fits



acisf01697N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-21T16:17:02	Date and time of file creation
DATE-OBS	2001-05-16T12:46:50	Observation start date
DATE-END	2001-05-17T01:29:09	Observation end date
RA_PNT	158.65195405796	Pointing RA
DEC_PNT	57.620293615557	Pointing Dec
ROLL_PNT	247.28045147821	Pointing Roll
RA_TARG	158.658333	Observer's specified target RA
DEC_TARG	57.623611	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-21T17:19:43	Date and time of file creation
DATE-OBS	2001-05-16T12:46:50	Observation start date
DATE-END	2001-05-17T01:29:09	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	ISO NW #3	Source name
TITLE	CHANDRA OBSERVATIONS OF THE DEEP ISO FIELD	Proposal title
OBSERVER	Dr. Richard Mushotzky	Principal investigator
OBS_ID	1697	Observation id
SEQ_NUM	900056	Sequence number
RA_NOM	158.65195405796	Nominal RA
DEC_NOM	57.620293615557	Nominal Dec
ROLL_NOM	247.28045147821	Nominal Roll

Chandra X-ray Center

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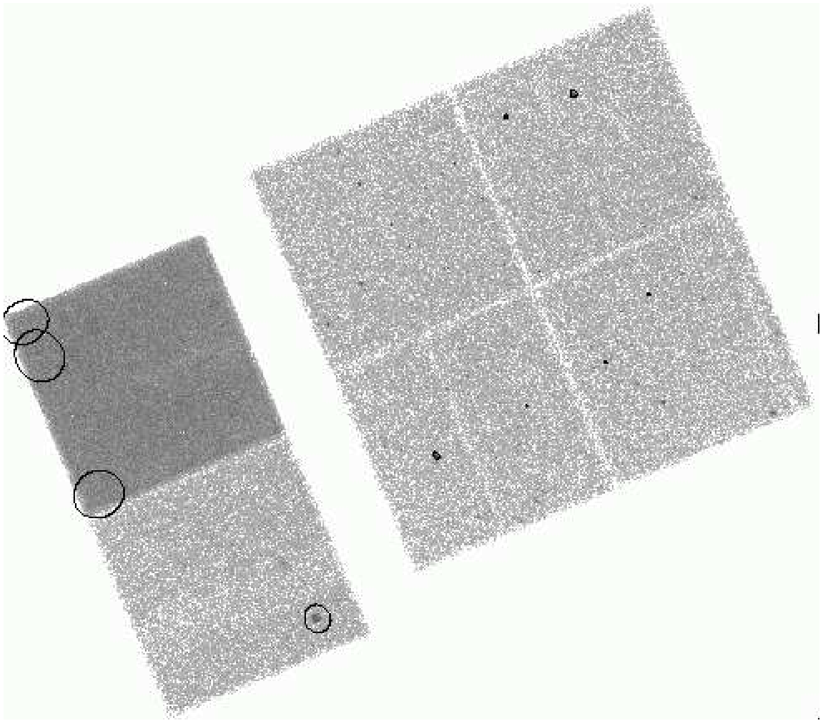
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
158.666123	57.732130	254.257507	18.462761	13.771369
159.256563	57.595424	767.712769	59.207275	12.966528
158.543780	57.570904	212.000000	16.619287	12.756264
158.640060	57.542016	190.428574	16.134493	11.802576
158.895908	57.401750	394.200012	33.432320	11.790986
159.164195	57.482661	768.740845	67.388336	11.407625
158.490592	57.615247	173.250000	15.885339	10.906283
158.751406	57.509275	169.454544	17.726402	9.559443
158.582001	57.747224	150.791672	15.966074	9.444505
159.238080	57.573351	655.089722	75.097977	8.723134