Chandra X-ray Center

Seq Num: 900132

Instrument: ACIS

Obs ID: 3388

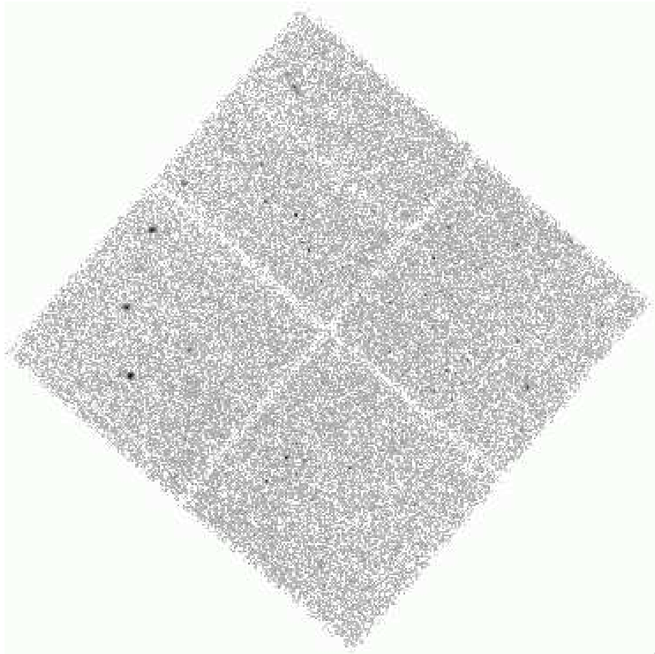
Source: HDF-N

PI: Prof. William Brandt

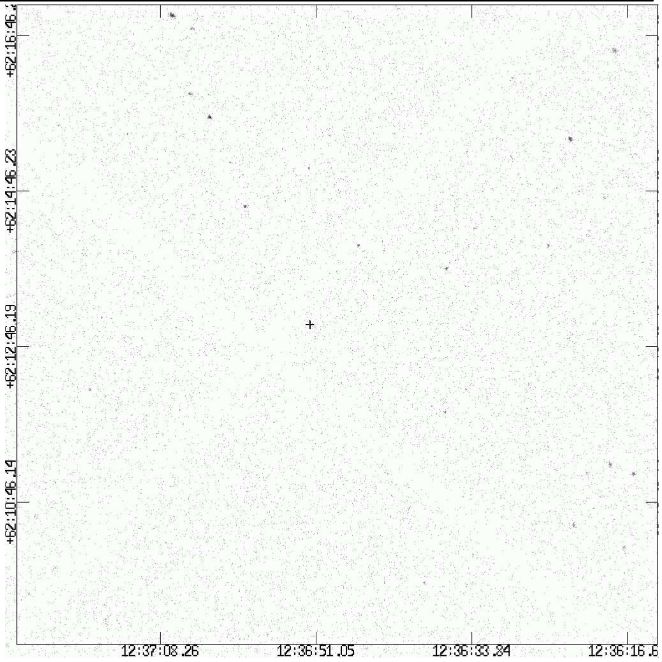
Title: THE CHANDRA SURVEY OF THE HUBBLE DEEP FIELD NORTH AREA: A PUBLIC RESOURCE FOR THE PRESENT AND FUTURE OF X-RAY ASTRONOMY

---

acisf03388N002 full img2.fits



acisf03388N002 cntr img2.fits



Chandra X-ray Center Seq Num: 900132

Instrument: ACIS Obs ID: 3388

Source: HDF-N PI: Prof. William Brandt

Title: THE CHANDRA SURVEY OF THE HUBBLE DEEP FIELD NORTH AREA: A PUBLIC RESOURCE FOR THE PRESENT AND FUTURE OF X-RAY ASTRONOMY

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-12T08:44:50	Date and time of file creation
DATE-OBS	2001-11-16T05:41:16	Observation start date
DATE-END	2001-11-16T20:11:33	Observation end date
RA_PNT	189.21545914387	Pointing RA
DEC_PNT	62.217523641515	Pointing Dec
ROLL_PNT	40.523175024491	Pointing Roll
RA_TARG	189.205833	Observer's specified target RA
DEC_TARG	62.216111	Observer's specified target Dec
DATAMODE	VFAINT	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	7.6.10	ASCDS version number
DATE	2007-01-12T09:05:44	Date and time of file creation
DATE-OBS	2001-11-16T05:41:16	Observation start date
DATE-END	2001-11-16T20:11:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-0123	Detector
GRATING	NONE	Grating
OBJECT	HDF-N	Source name
TITLE	THE CHANDRA SURVEY OF THE HUBBLE DEEP FIELD NORTH AREA: A PUBLIC RESOURCE FOR THE PRESENT AND FUTURE OF X-RAY ASTRONOMY	Proposal titl
OBSERVER	Prof. William Brandt	Principal investigator
OBS_ID	3388	Observation id
SEQ_NUM	900132	Sequence number
RA_NOM	189.21545914387	Nominal RA
DEC_NOM	62.217523641515	Nominal Dec
ROLL_NOM	40.523175024491	Nominal Roll

Chandra X-ray Center

Seq Num: 900132

Instrument: ACIS

Obs ID: 3388

Source: HDF-N

PI: Prof. William Brandt

Title: THE CHANDRA SURVEY OF THE HUBBLE DEEP FIELD NORTH AREA: A PUBLIC RESOURCE FOR THE PRESENT AND FUTURE OF X-RAY ASTRONOMY

List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
189.498342	62.184059	612.375000	28.625881	21.392355
189.469940	62.274440	399.500000	23.123842	17.276541
189.503587	62.226616	287.458344	20.476387	14.038527
189.278707	62.283894	162.571426	14.693318	11.064310
189.290846	62.133605	139.666672	13.825390	10.102186
189.261300	62.262055	110.000000	12.895899	8.529843
189.095447	62.257334	95.142860	11.618059	8.189221
189.206729	62.127372	80.833336	10.781425	7.497463
188.971259	62.177026	96.158623	13.291301	7.234704
189.427436	62.303288	83.583336	11.622511	7.191504

Full Field with Sources