Chandra X-ray Center

Seq Num: 700193

Instrument: ACIS

Obs ID: 888

Source: Elais:N1

PI: Dr Omar Almaini

Title: THE HIDDEN UNIVERSE - AXAF OBSERVATIONS OF A DEEP INFRARED SURVEY

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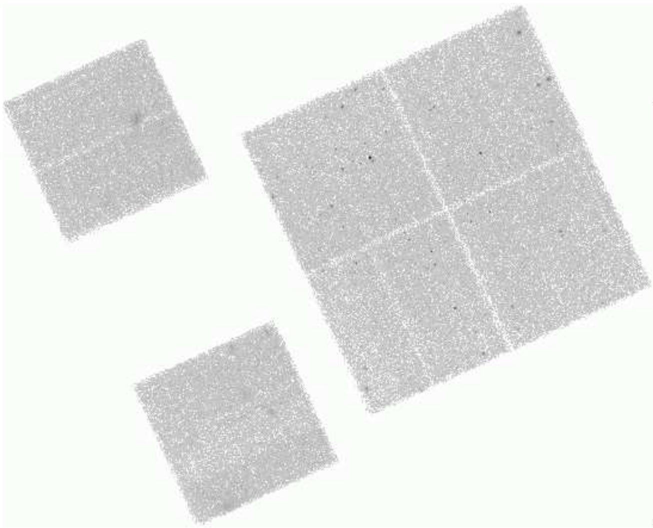
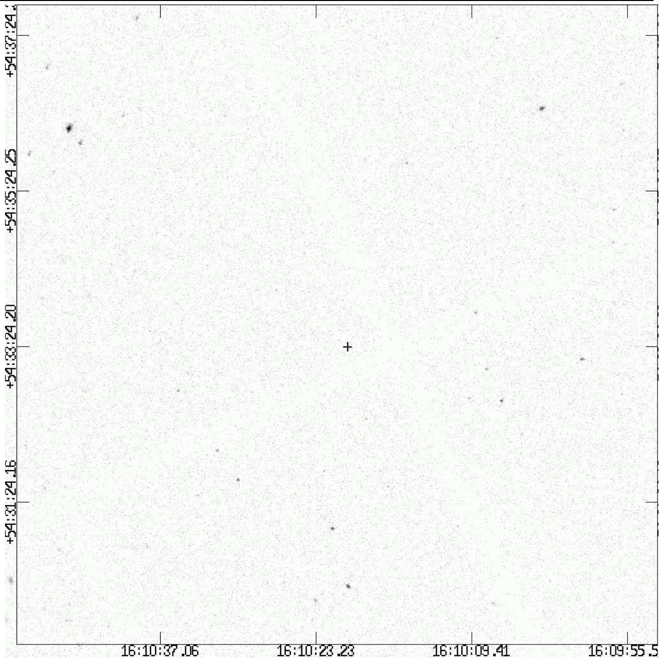
acisf00888N003 full img2.fits



acisf00888N003 cntr img2.fits



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Title: THE HIDDEN UNIVERSE - AXAF OBSERVATIONS OF A DEEP INFRARED SURVEY

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-02T05:57:26	Date and time of file creation
DATE-OBS	2000-08-03T14:45:16	Observation start date
DATE-END	2000-08-04T11:37:49	Observation end date
RA_PNT	242.58498282577	Pointing RA
DEC_PNT	54.5567030095	Pointing Dec
ROLL_PNT	245.29495439923	Pointing Roll
RA_TARG	242.59125	Observer's specified target RA
DEC_TARG	54.56	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	7.6.10	ASCDS version number
DATE	2007-06-02T06:42:14	Date and time of file creation
DATE-OBS	2000-08-03T14:45:16	Observation start date
DATE-END	2000-08-04T11:37:49	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012368	Detector
GRATING	NONE	Grating
OBJECT	Elais:N1	Source name
TITLE	THE HIDDEN UNIVERSE - AXAF OBSERVATIONS OF A DEEP INFRARED SURVEY	
OBSERVER	Dr Omar Almaini	Principal investigator
OBS_ID	888	Observation id
SEQ_NUM	700193	Sequence number
RA_NOM	242.58498282577	Nominal RA
DEC_NOM	54.5567030095	Nominal Dec
ROLL_NOM	245.29495439923	Nominal Roll

Chandra X-ray Center

Seq Num: 700193

Instrument: ACIS

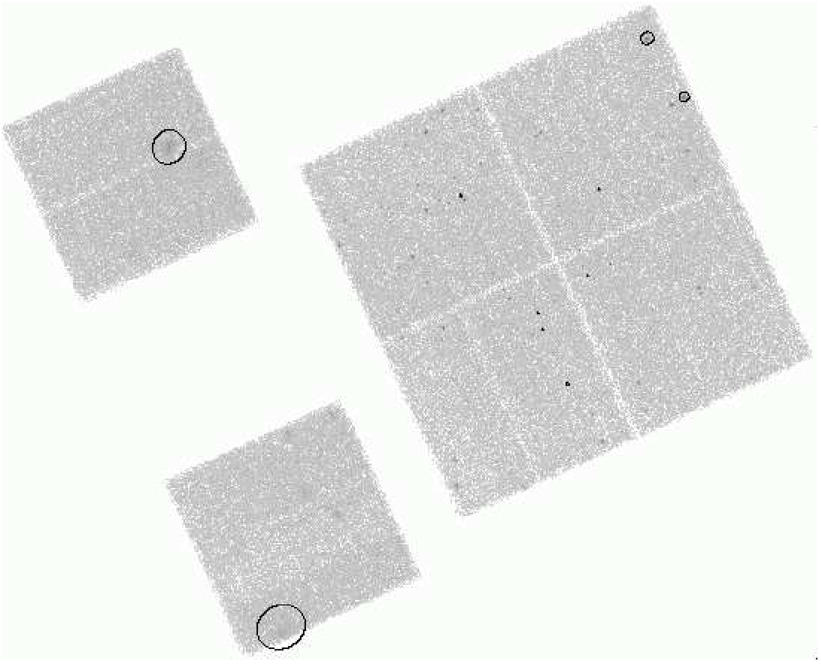
Obs ID: 888

Source: Elais:N1

PI: Dr Omar Almaini

Title: THE HIDDEN UNIVERSE - AXAF OBSERVATIONS OF A DEEP INFRARED SURVEY

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
242.687913	54.603500	2806.714355	55.978165	50.139446
242.513061	54.607800	473.142853	24.211664	19.541939
242.584679	54.505433	402.636353	21.576765	18.660645
242.590538	54.517829	242.142853	17.860506	13.557446
242.913320	54.287232	645.471436	50.005474	12.908014
242.405403	54.675511	273.260010	21.491997	12.714500
243.057874	54.638122	547.333313	47.962101	11.411789
242.553261	54.465599	189.306824	16.807428	11.263283
242.452206	54.718567	272.931824	24.550076	11.117352
242.528106	54.545181	159.571426	14.582946	10.942331