Chandra X-ray Center

Seq Num: 600318

Instrument: ACIS

Obs ID: 3944

Source: CLUS 214228-442029

PI: Dr. Gerard Williger

Title: LYMAN-ALPHA BLOBS AND THE FORMATION OF STRUCTURE AT HIGH REDSHIFT

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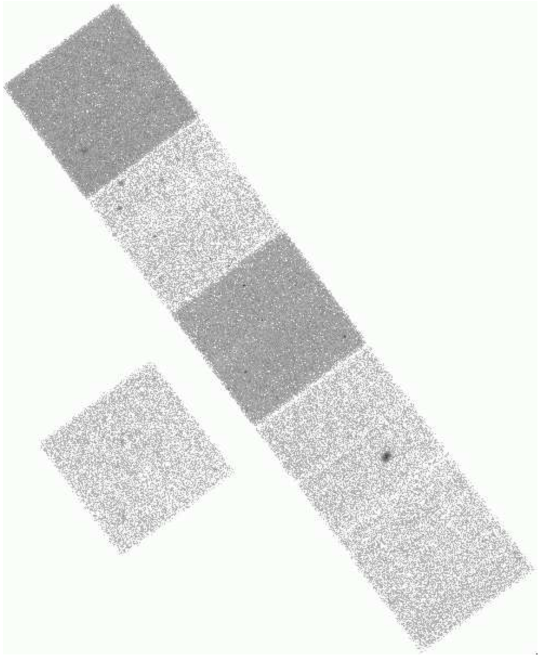
acisf03944N002 full img2.fits



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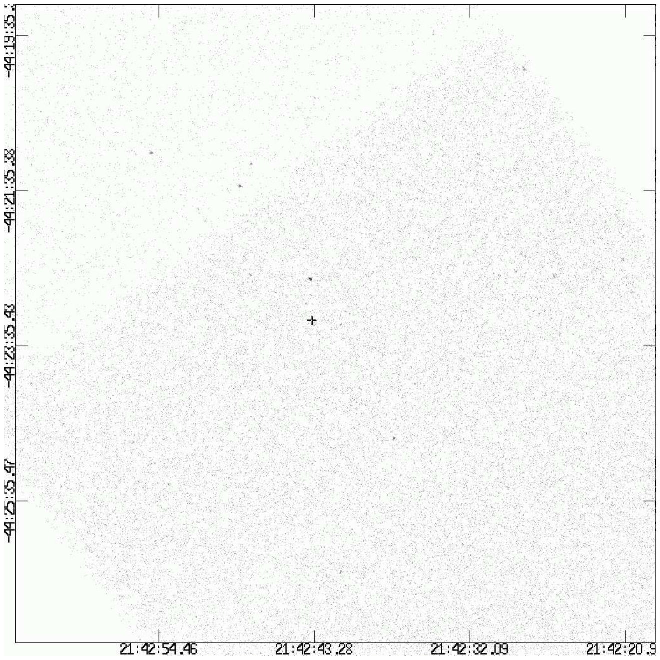

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-14T11:38:30	Date and time of file creation
DATE-OBS	2003-07-19T01:53:50	Observation start date
DATE-END	2003-07-19T07:40:31	Observation end date
RA_PNT	325.68099640348	Pointing RA
DEC_PNT	-44.387787196644	Pointing Dec
ROLL_PNT	53.499277231103	Pointing Roll
RA_TARG	325.675833	Observer's specified target RA
DEC_TARG	-44.39	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-14T11:55:37	Date and time of file creation
DATE-OBS	2003-07-19T01:53:50	Observation start date
DATE-END	2003-07-19T07:40:31	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-356789	Detector
GRATING	NONE	Grating
OBJECT	CLUS 214228-442029	Source name
TITLE	LYMAN-ALPHA BLOBS AND THE FORMATION OF STRUCTURE AT HIGH REDSHIFT	
OBSERVER	Dr. Gerard Williger	Principal investigator
OBS_ID	3944	Observation id
SEQ_NUM	600318	Sequence number
RA_NOM	325.68099640348	Nominal RA
DEC_NOM	-44.387787196644	Nominal Dec
ROLL_NOM	53.499277231103	Nominal Roll

Chandra X-ray Center

Seq Num: 600318

Instrument: ACIS

Obs ID: 3944

Source: CLUS 214228-442029

PI: Dr. Gerard Williger

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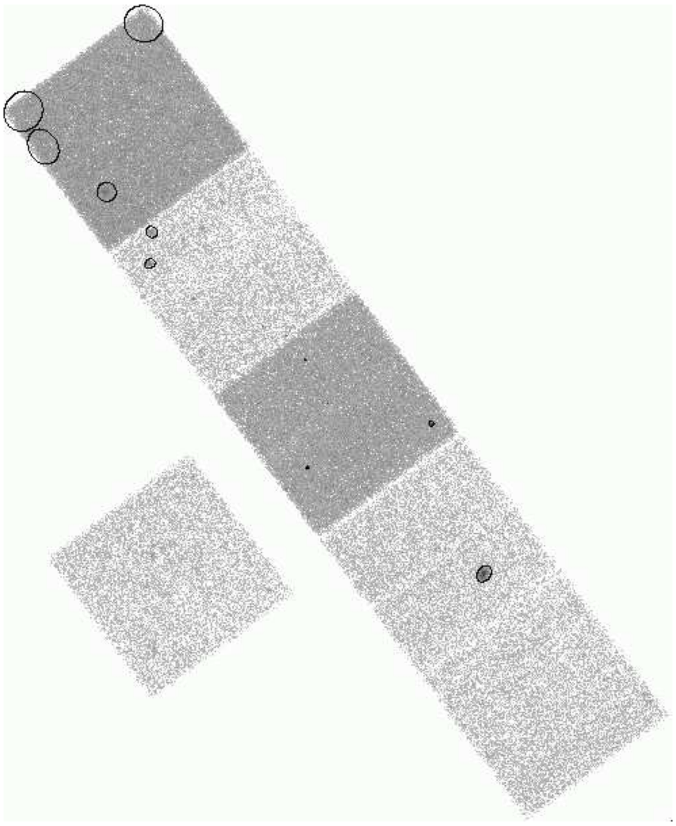
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
325.479323	-44.551202	790.372070	34.099026	23.178730
325.681262	-44.378823	182.285721	15.516870	11.747583
325.863581	-44.107459	458.897003	42.585506	10.775896
325.999042	-44.177716	447.518280	46.653503	9.592383
325.679342	-44.465526	110.142860	12.305633	8.950604
325.976952	-44.206417	294.708344	41.911892	7.031616
325.856951	-44.300937	94.232498	13.994294	6.733637
325.854964	-44.275528	92.234482	14.041120	6.568884
325.538921	-44.429918	83.232498	13.558492	6.138773
325.905652	-44.242997	199.950165	32.967098	6.065143