Chandra X-ray Center

Seq Num: 600103

Instrument: ACIS

Obs ID: 800

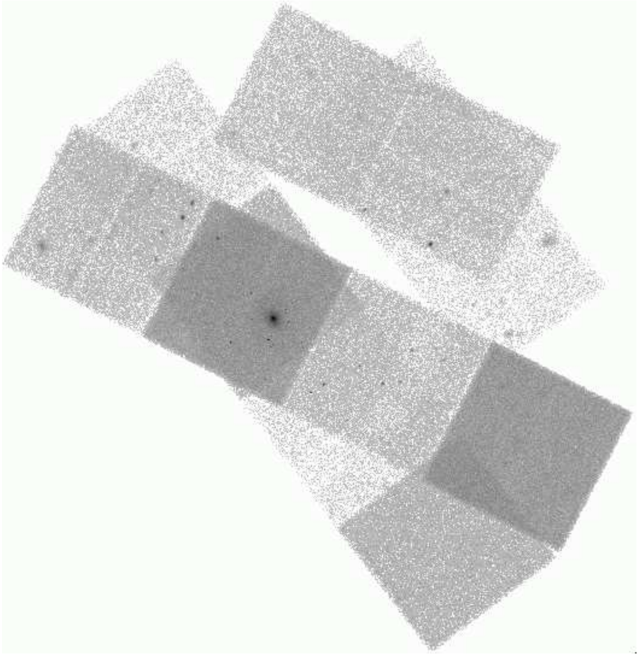
Source: CB 58

PI: Dr Omar Almaini

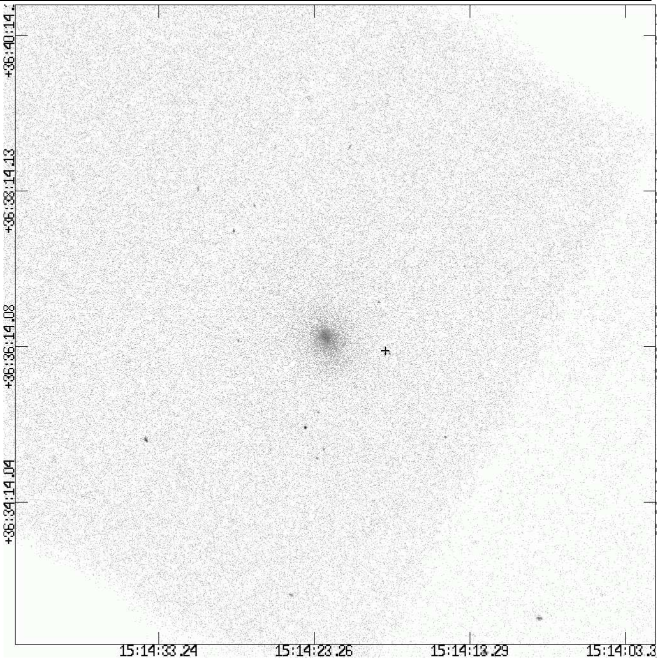
Title: FIRST OBSERVATIONS OF A LYMAN BREAK GALAXY AT X-RAY WAVELENGTHS

---

acisf00800N005 full img2.fits



acisf00800N005 cntr img2.fits



Chandra X-ray Center Seq Num: 600103

Instrument: ACIS Obs ID: 800

Source: CB 58 PI: Dr Omar Almaini

Title: FIRST OBSERVATIONS OF A LYMAN BREAK GALAXY AT X-RAY WAVELENGTHS

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER_0	7.6.10	ASCDS version number OBI #0
DATE_0	2007-06-29T20:44:43	Date and time of file creation OBI #0
DATE-OBS_0	2000-06-06T15:53:46	Observation start date OBI #0
DATE-END_0	2000-06-07T02:49:17	Observation end date OBI #0
RA_PNT_0	228.5778754711	Pointing RA OBI #0
DEC_PNT_0	36.602994828907	Pointing Dec OBI #0
ROLL_PNT_0	207.30985145044	Pointing Roll OBI #0
RA_TARG_0	228.592917	Observer's specified target RA OBI #0
DEC_TARG_0	36.607167	Observer's specified target Dec OBI #0
DATAMODE_0	FAINT	Data mode OBI #0
READMODE_0	TIMED	Read mode OBI #0
FP_TEMP_0	153.4460144	Focal Plane Temperature [K] OBI #0
FSW_VERS_0	30	ACIS flight software version number OBI #0
ASCDSVER_1	7.6.11.2	ASCDS version number OBI #1
DATE_1	2007-11-14T17:22:40	Date and time of file creation OBI #1
DATE-OBS_1	2000-07-07T05:17:39	Observation start date OBI #1
DATE-END_1	2000-07-07T09:25:15	Observation end date OBI #1
RA_PNT_1	228.58158003521	Pointing RA OBI #1
DEC_PNT_1	36.598207401354	Pointing Dec OBI #1
ROLL_PNT_1	232.80109328114	Pointing Roll OBI #1
RA_TARG_1	228.592917	Observer's specified target RA OBI #1
DEC_TARG_1	36.607167	Observer's specified target Dec OBI #1
DATAMODE_1	FAINT	Data mode OBI #1
READMODE_1	TIMED	Read mode OBI #1
FP_TEMP_1	153.2848053	Focal Plane Temperature [K] OBI #1
FSW_VERS_1	30	ACIS flight software version number OBI #1

Chandra X-ray Center Seq Num: 600103

Instrument: ACIS Obs ID: 800

Source: CB 58 PI: Dr Omar Almaini

Title: FIRST OBSERVATIONS OF A LYMAN BREAK GALAXY AT X-RAY WAVELENGTHS

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	ASCDS version number
DATE	2007-11-14T18:00:12	Date and time of file creation
DATE-OBS	2000-06-06T15:53:46	Observation start date
DATE-END	2000-07-07T09:25:15	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	CB 58	Source name
TITLE	FIRST OBSERVATIONS OF A LYMAN BREAK GALAXY AT X-RAY WAVELENGTHS	Pr
OBSERVER	Dr Omar Almaini	Principal investigator
OBS_ID	800	Observation id
SEQ_NUM	600103	Sequence number
RA_NOM	228.5778754711	Nominal RA
DEC_NOM	36.602994828907	Nominal Dec
ROLL_NOM	207.30985145044	Nominal Roll

Chandra X-ray Center

Seq Num: 600103

Instrument: ACIS

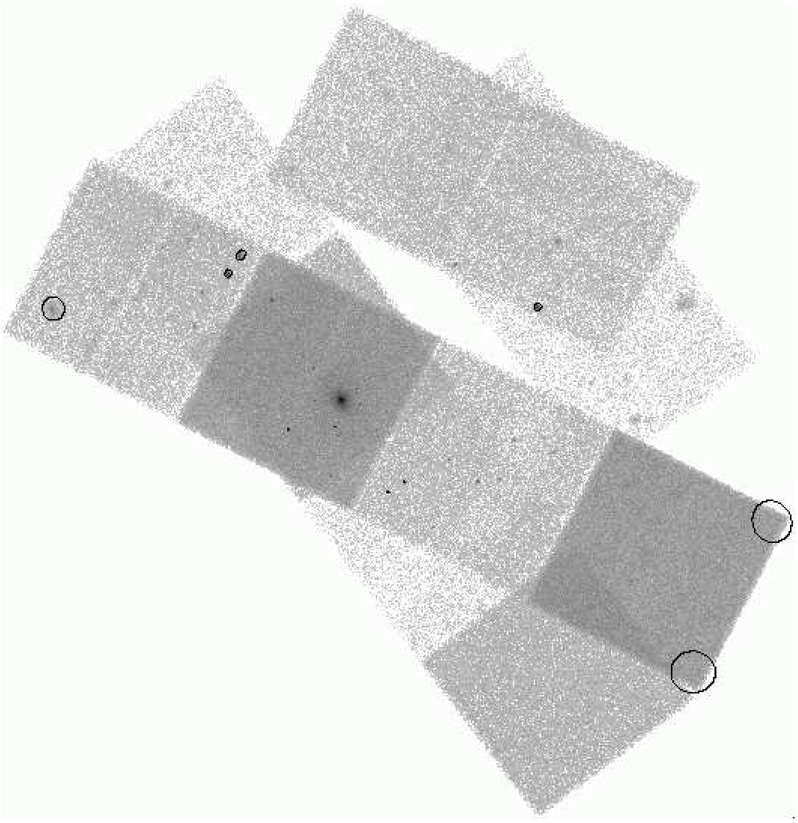
Obs ID: 800

Source: CB 58

PI: Dr Omar Almaini

Title: FIRST OBSERVATIONS OF A LYMAN BREAK GALAXY AT X-RAY WAVELENGTHS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
228.416117	36.673032	459.977264	24.671602	18.643997
228.599152	36.586600	391.142853	21.823156	17.923296
228.641646	36.583983	298.465912	20.056236	14.881452
228.696355	36.697343	278.250000	21.846962	12.736324
228.551268	36.538408	210.428574	16.783724	12.537657
228.205149	36.516356	702.232544	56.830086	12.356705
228.854612	36.671458	361.058838	29.597811	12.198835
228.536759	36.545732	172.714279	15.419399	11.201103
228.276518	36.407206	685.219299	61.990292	11.053655
228.685078	36.710830	199.363632	19.807299	10.065161