Chandra X-ray Center

Seq Num: 701050

Instrument: ACIS

Obs ID: 5627

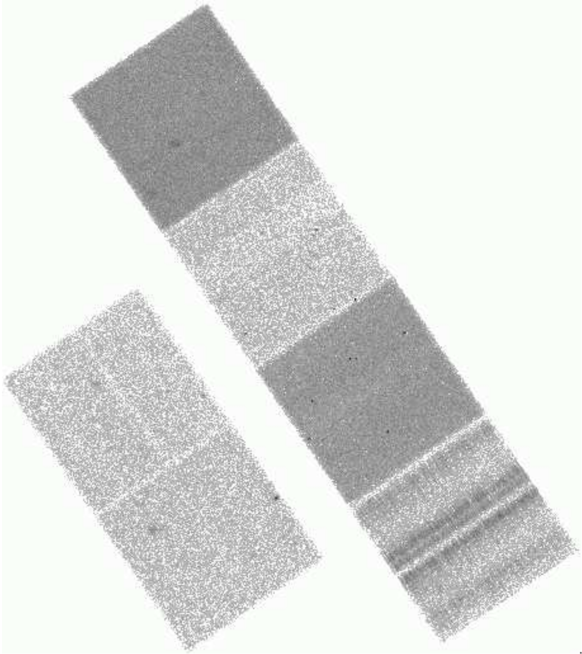
Source: CXOMP J084128.3+131107

PI: Dr. Daniel Schwartz

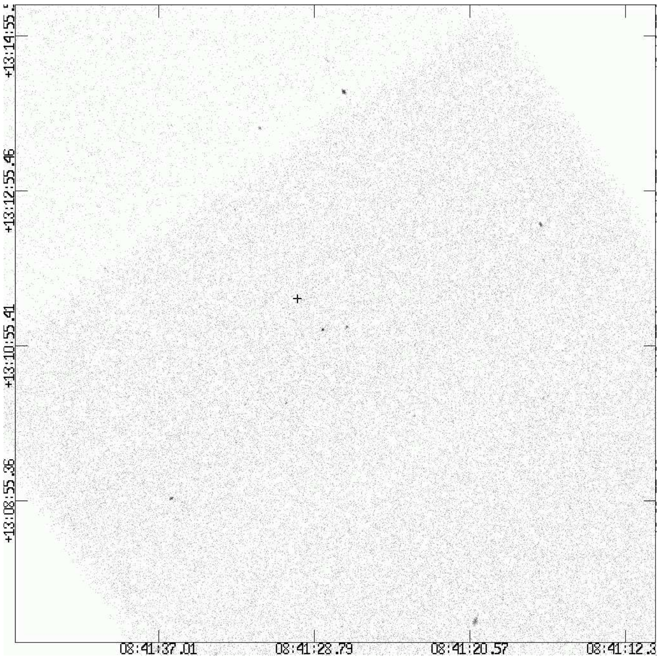
Title: The Jet-Like X-ray Structure at the High Redshift Quasar J0841+1311

---

acisf05627N002 full img2.fits



acisf05627N002 cntr img2.fits



Chandra X-ray Center

Seq Num: 701050

Instrument: ACIS

Obs ID: 5627

Source: CXOMP J084128.3+131107

PI: Dr. Daniel Schwartz

Title: The Jet-Like X-ray Structure at the High Redshift Quasar J0841+1311

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-02-17T18:19:50	Date and time of file creation
DATE-OBS	2005-01-15T14:09:55	Observation start date
DATE-END	2005-01-15T22:24:41	Observation end date
RA_PNT	130.37361272324	Pointing RA
DEC_PNT	13.192183530745	Pointing Dec
ROLL_PNT	55.686606310624	Pointing Roll
RA_TARG	130.366667	Observer's specified target RA
DEC_TARG	13.185278	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-02-17T18:54:31	Date and time of file creation
DATE-OBS	2005-01-15T14:09:55	Observation start date
DATE-END	2005-01-15T22:24:41	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	CXOMP J084128.3+131107	Source name
TITLE	The Jet-Like X-ray Structure at the High Redshift Quasar J0841+1311	
OBSERVER	Dr. Daniel Schwartz	Principal investigator
OBS_ID	5627	Observation id
SEQ_NUM	701050	Sequence number
RA_NOM	130.37361272324	Nominal RA
DEC_NOM	13.192183530745	Nominal Dec
ROLL_NOM	55.686606310624	Nominal Roll

Chandra X-ray Center

Seq Num: 701050

Instrument: ACIS

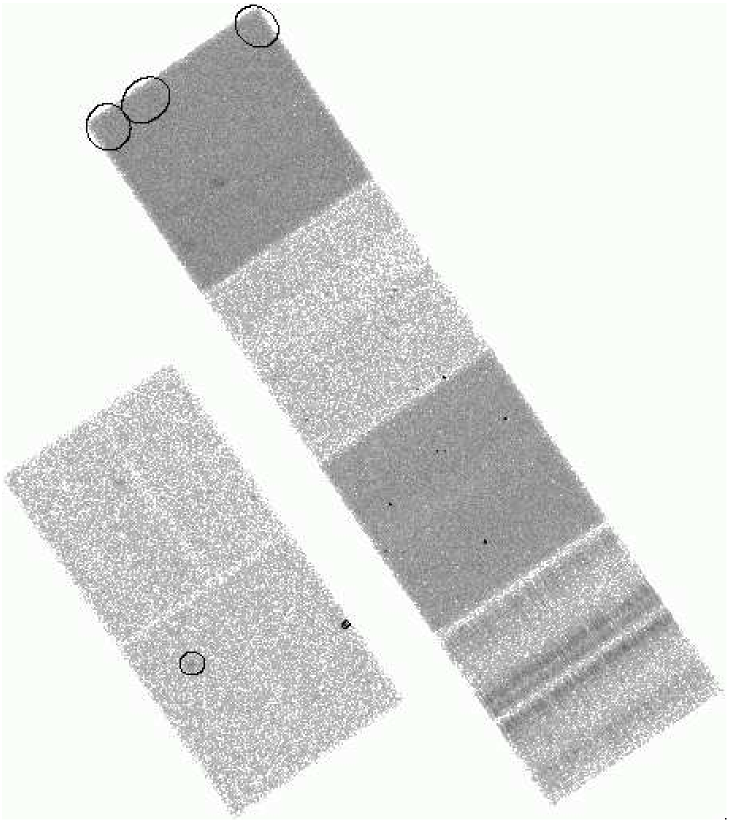
Obs ID: 5627

Source: CXOMP J084128.3+131107

PI: Dr. Daniel Schwartz

Title: The Jet-Like X-ray Structure at the High Redshift Quasar J0841+1311

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
130.432969	13.065698	269.386353	19.223864	14.013123
130.363299	13.236735	268.857147	20.535753	13.092149
130.367974	13.185563	220.428574	17.098423	12.891748
130.601272	13.408696	760.063110	59.700180	12.731337
130.334404	13.122790	177.142853	16.551146	10.702755
130.401285	13.149240	153.875000	14.423302	10.668501
130.496212	13.478204	556.631226	52.895000	10.523324
130.319989	13.208169	141.875000	13.967070	10.157822
130.541647	13.038863	202.134979	24.618750	8.210610
130.574897	13.427240	505.345520	64.994934	7.775152