Chandra X-ray Center

Seq Num: 700579

Instrument: ACIS

Obs ID: 3140

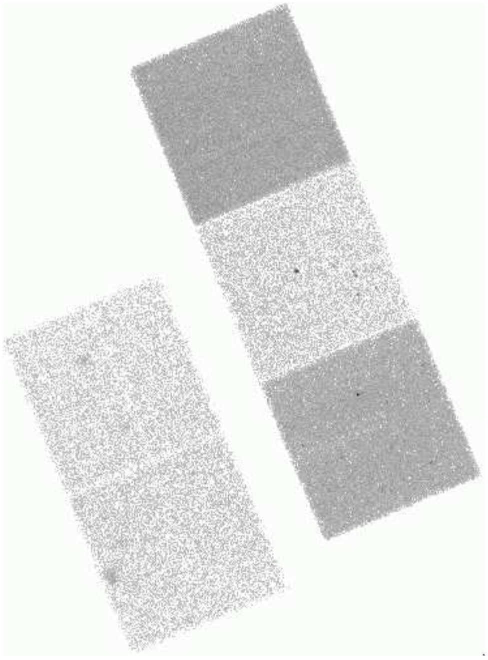
Source: QUEST 1155-0147

PI: Prof. Paolo Coppi

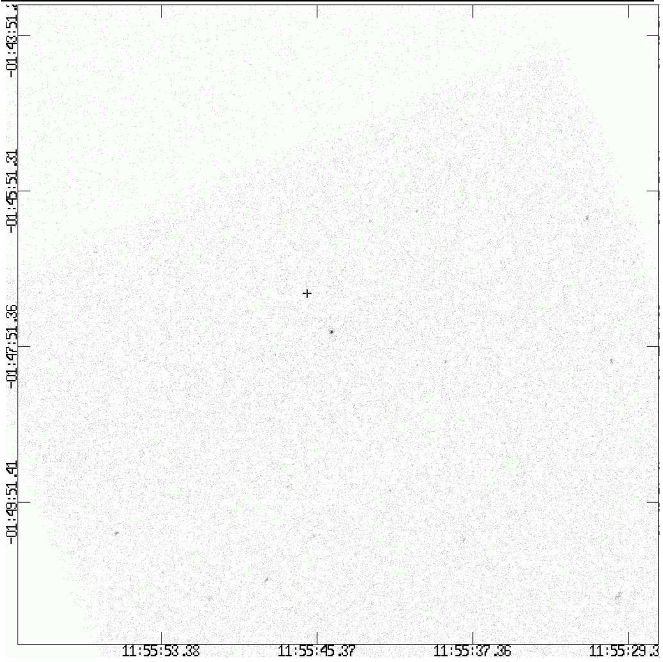
Title: PROBING THE X-RAY EMISSION OF HIGH LUMINOSITY EMISSION LINE GALAXIES: QUASAR-2s AND THE STARBURST-AGN CONNECTION

---

acisf03140N002 full img2.fits



acisf03140N002 cntr img2.fits



Chandra X-ray Center Seq Num: 700579

Instrument: ACIS Obs ID: 3140

Source: QUEST 1155-0147 PI: Prof. Paolo Coppi

Title: PROBING THE X-RAY EMISSION OF HIGH LUMINOSITY EMISSION LINE GALAXIES: QUASAR-2s AND THE STARBURST-AGN CONNECTION

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-13T18:03:13	Date and time of file creation
DATE-OBS	2002-12-02T07:04:27	Observation start date
DATE-END	2002-12-02T15:49:51	Observation end date
RA_PNT	178.94106656843	Pointing RA
DEC_PNT	-1.7862648317741	Pointing Dec
ROLL_PNT	67.422277106979	Pointing Roll
RA_TARG	178.935833	Observer's specified target RA
DEC_TARG	-1.794389	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	7.6.9	ASCDS version number
DATE	2006-10-13T18:33:27	Date and time of file creation
DATE-OBS	2002-12-02T07:04:27	Observation start date
DATE-END	2002-12-02T15:49:51	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23567	Detector
GRATING	NONE	Grating
OBJECT	QUEST 1155-0147	Source name
TITLE	PROBING THE X-RAY EMISSION OF HIGH LUMINOSITY EMISSION LINE GALAXIES: QUASAR-2s AND THE STARBURST-AGN CONNECTION	Proposal title
OBSERVER	Prof. Paolo Coppi	Principal investigator
OBS_ID	3140	Observation id
SEQ_NUM	700579	Sequence number
RA_NOM	178.94106656843	Nominal RA
DEC_NOM	-1.7862648317741	Nominal Dec
ROLL_NOM	67.422277106979	Nominal Roll

Chandra X-ray Center

Seq Num: 700579

Instrument: ACIS

Obs ID: 3140

Source: QUEST 1155-0147

PI: Prof. Paolo Coppi

Title: PROBING THE X-RAY EMISSION OF HIGH LUMINOSITY EMISSION LINE GALAXIES: QUASAR-2s AND THE STARBURST-AGN CONNECTION

List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
178.935791	-1.794471	516.714294	24.997906	20.670303
178.987216	-1.691322	267.285004	20.739319	12.887838
179.111225	-1.525237	533.069763	51.673706	10.316073
179.000689	-1.485139	509.777405	52.108734	9.782955
179.142271	-1.947786	173.951721	22.563833	7.709316
179.098027	-1.569254	307.329559	45.884922	6.697833
179.099460	-1.562119	327.958344	52.208916	6.281654
178.995370	-1.497676	317.027679	51.074223	6.207195
179.079196	-1.515560	316.716064	52.235062	6.063285
179.045622	-1.498781	314.747498	52.219044	6.027447

Full Field with Sources