Chandra X-ray Center

Seq Num: 700296

Instrument: ACIS

Obs ID: 2106

Source: LBQS 1216+1103

PI: Prof. William Brandt

Title: PUBLIC OBSERVATIONS OF A WELL-DEFINED SAMPLE OF BAL QSOS FROM THE LARGE BRIGHT QUASAR SURVEY: REMOVING THE BARRIERS

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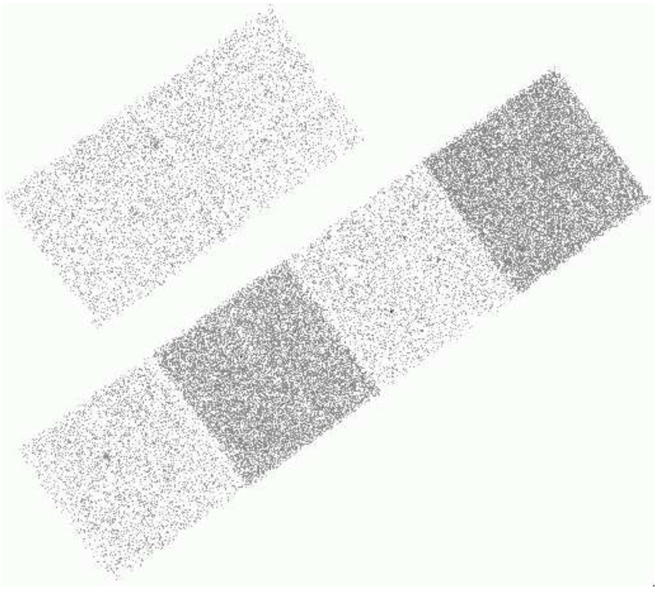
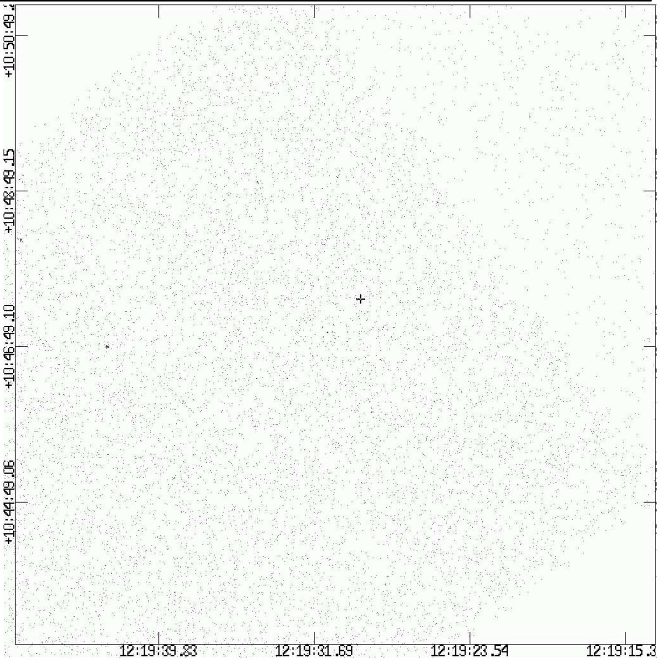
acisf02106N002 full img2.fits



acisf02106N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-15T17:12:46	Date and time of file creation
DATE-OBS	2001-03-18T18:33:26	Observation start date
DATE-END	2001-03-18T20:15:54	Observation end date
RA_PNT	184.87186244228	Pointing RA
DEC_PNT	10.790504766124	Pointing Dec
ROLL_PNT	144.4054461492	Pointing Roll
RA_TARG	184.87875	Observer's specified target RA
DEC_TARG	10.783528	Observer's specified target Dec
DATAMODE	FAINT	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	2006-11-15T17:28:08	Date and time of file creation
DATE-OBS	2001-03-18T18:33:26	Observation start date
DATE-END	2001-03-18T20:15:54	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	LBQS 1216+1103	Source name
TITLE	PUBLIC OBSERVATIONS OF A WELL-DEFINED SAMPLE OF BAL QSOS FROM THE LARGE BRIGHT QUASAR SURVEY: REMOVING THE BARRIERS	Proposal title
OBSERVER	Prof. William Brandt	Principal investigator
OBS_ID	2106	Observation id
SEQ_NUM	700296	Sequence number
RA_NOM	184.87186244228	Nominal RA
DEC_NOM	10.790504766124	Nominal Dec
ROLL_NOM	144.4054461492	Nominal Roll

Chandra X-ray Center

Seq Num: 700296

Instrument: ACIS

Obs ID: 2106

Source: LBQS 1216+1103

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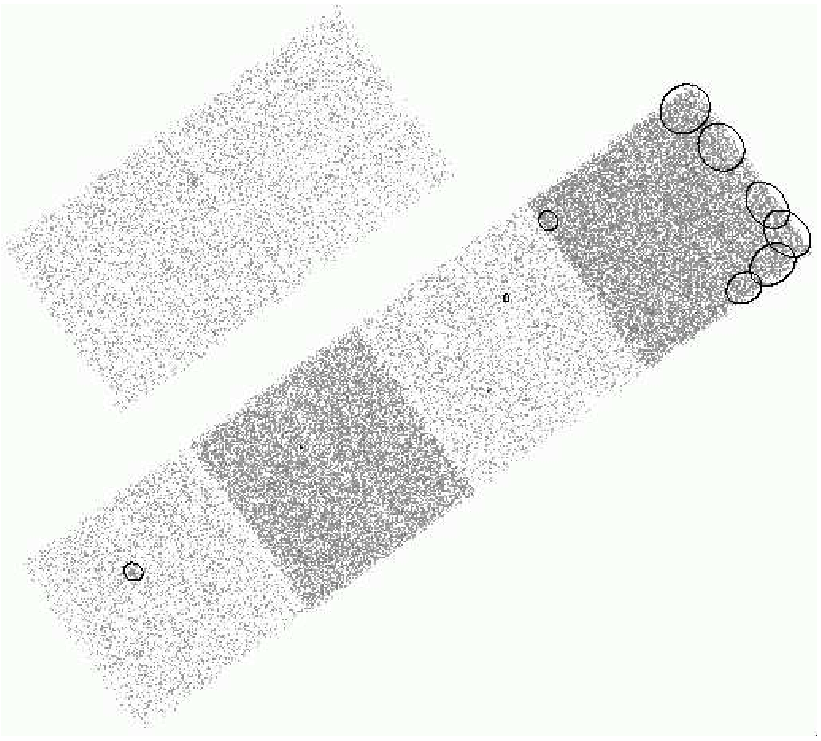
Title: PUBLIC OBSERVATIONS OF A WELL-DEFINED SAMPLE OF BAL QSOS FROM THE LARGE BRIGHT QUASAR SURVEY: REMOVING THE BARRIERS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
184.927071	10.780318	32.079544	7.137256	4.494661
184.657817	11.012571	117.425247	26.621805	4.410867
184.586258	10.926841	99.544853	23.032688	4.321895
184.632461	10.986447	91.863785	23.976542	3.831403
184.783367	10.882705	24.159090	6.639366	3.638765
184.600125	10.946572	81.392029	22.716177	3.582999
184.753736	10.935899	40.863636	11.631723	3.513120
184.596483	10.905769	78.341965	22.602045	3.466145
185.044553	10.694330	30.500000	8.980391	3.396289
184.616550	10.889517	60.545456	17.908983	3.380731