Chandra X-ray Center

Seq Num: 700919

Instrument: ACIS

Obs ID: 4837

Source: LBQS 2358+0216

PI: Dr. Sarah Gallagher

Title: Constraining the Hard-X-ray Through Submm SEDs of a Complete Sample of Broad Absorption Line Quasars

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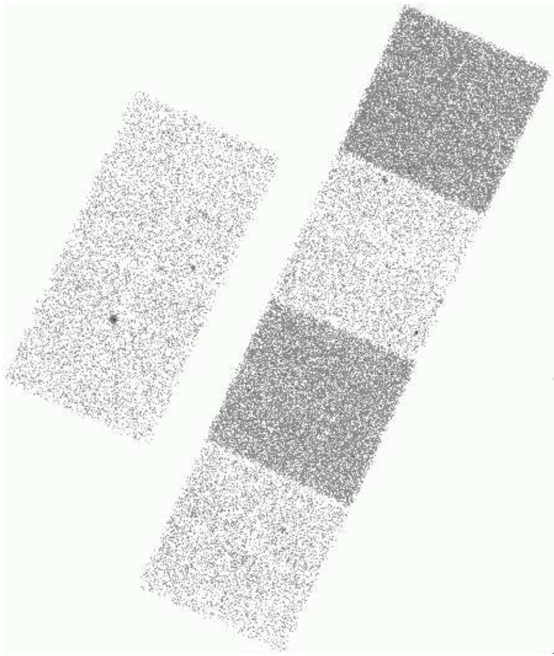
acisf04837N002 full img2.fits



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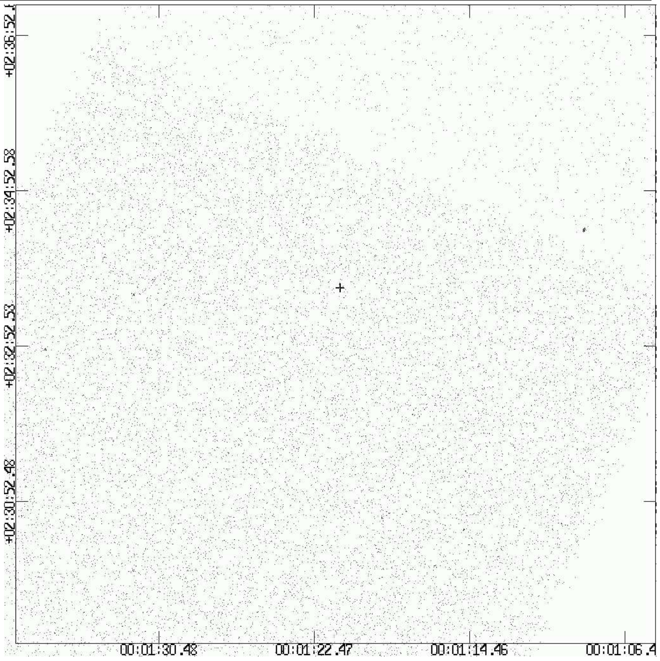

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.2	ASCDS version number
DATE	2006-04-28T02:23:48	Date and time of file creation
DATE-OBS	2004-07-18T23:54:46	Observation start date
DATE-END	2004-07-19T02:04:33	Observation end date
RA_PNT	0.3380308322593	Pointing RA
DEC_PNT	2.5604102969489	Pointing Dec
ROLL_PNT	114.63452779104	Pointing Roll
RA_TARG	0.340417	Observer's specified target RA
DEC_TARG	2.551139	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	154.41346741	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.2	ASCDS version number
DATE	2006-04-28T02:50:38	Date and time of file creation
DATE-OBS	2004-07-18T23:54:46	Observation start date
DATE-END	2004-07-19T02:04:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	LBQS 2358+0216	Source name
TITLE	Constraining the Hard-X-ray Through Submm SEDs of a Complete Sample of Broad Absorption Line Quasars	Proposal title
OBSERVER	Dr. Sarah Gallagher	Principal investigator
OBS_ID	4837	Observation id
SEQ_NUM	700919	Sequence number
RA_NOM	0.3380308322593	Nominal RA
DEC_NOM	2.5604102969489	Nominal Dec
ROLL_NOM	114.63452779104	Nominal Roll

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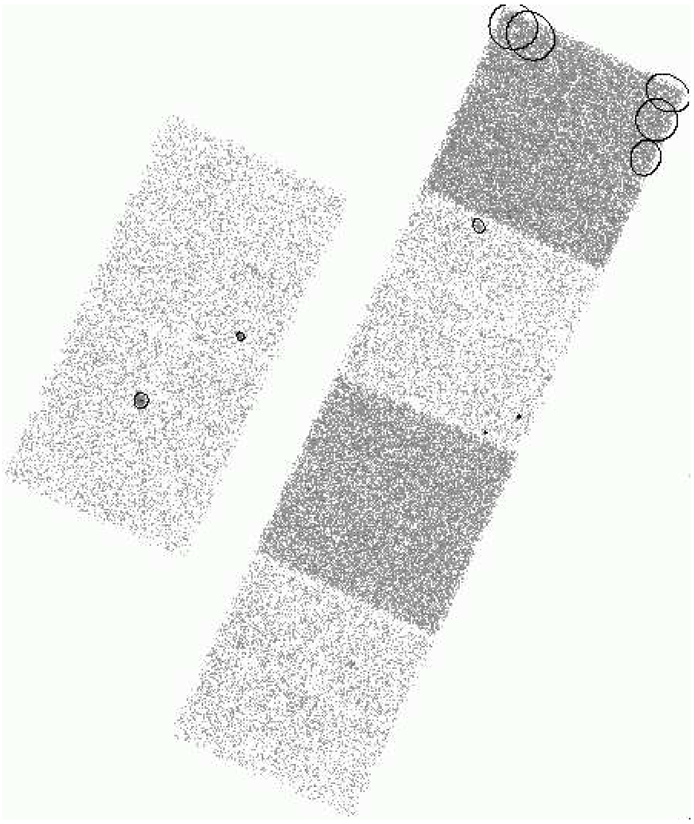
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
0.530622	2.595628	150.208328	15.167193	9.903502
0.265733	2.861494	183.362122	29.011858	6.320248
0.155594	2.814096	128.162796	23.931890	5.355314
0.253403	2.854881	162.325577	31.708483	5.119311
0.290104	2.719887	40.034481	8.465511	4.729128
0.285494	2.572833	31.079546	7.054573	4.405589
0.261408	2.584318	42.714287	9.762677	4.375264
0.163388	2.795120	119.469643	27.994532	4.267606
0.459763	2.641428	34.556820	8.234281	4.196702
0.171536	2.768157	84.727272	20.561775	4.120621