Chandra X-ray Center

Seq Num: 700837

Instrument: ACIS

Obs ID: 4158

Source: 7C 1745+6227

PI: Peter Strub

Title: AGN JETS AT HIGH REDSHIFTS: INVERSE COMPTON SCATTERING OF THE CMB?

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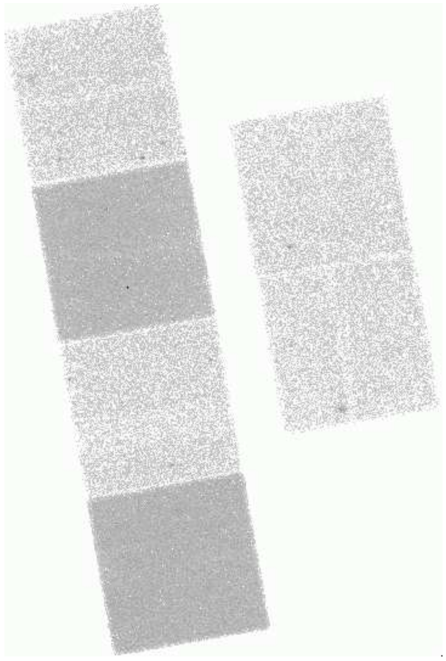
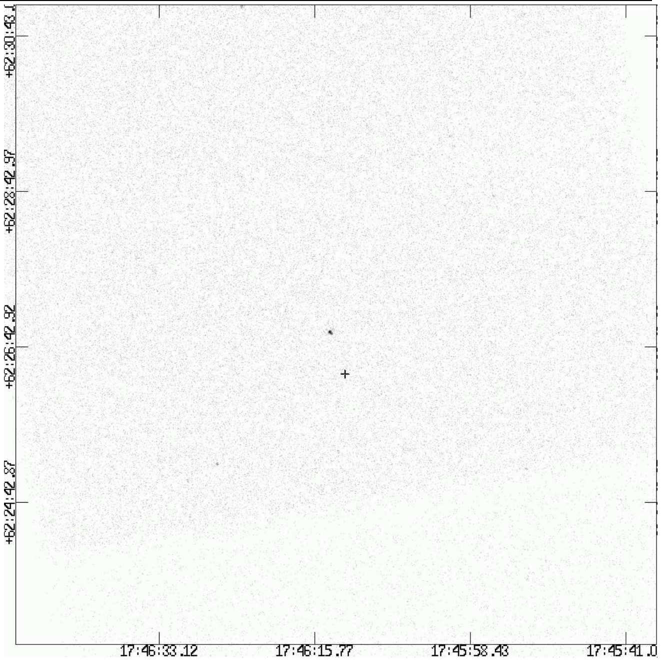
acisf04158N002 full img2.fits



acisf04158N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-06T04:10:12	Date and time of file creation
DATE-OBS	2003-09-09T21:01:35	Observation start date
DATE-END	2003-09-10T02:38:06	Observation end date
RA_PNT	266.55159010115	Pointing RA
DEC_PNT	62.439488872995	Pointing Dec
ROLL_PNT	259.94124463994	Pointing Roll
RA_TARG	266.55875	Observer's specified target RA
DEC_TARG	62.448556	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	7.6.8	ASCDS version number
DATE	2006-07-06T05:15:52	Date and time of file creation
DATE-OBS	2003-09-09T21:01:35	Observation start date
DATE-END	2003-09-10T02:38:06	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	7C 1745+6227	Source name
TITLE	AGN JETS AT HIGH REDSHIFTS: INVERSE COMPTON SCATTERING OF THE CMB?	
OBSERVER	Peter Strub	Principal investigator
OBS_ID	4158	Observation id
SEQ_NUM	700837	Sequence number
RA_NOM	266.55159010115	Nominal RA
DEC_NOM	62.439488872995	Nominal Dec
ROLL_NOM	259.94124463994	Nominal Roll

Chandra X-ray Center Seq Num: 700837

Instrument: ACIS Obs ID: 4158

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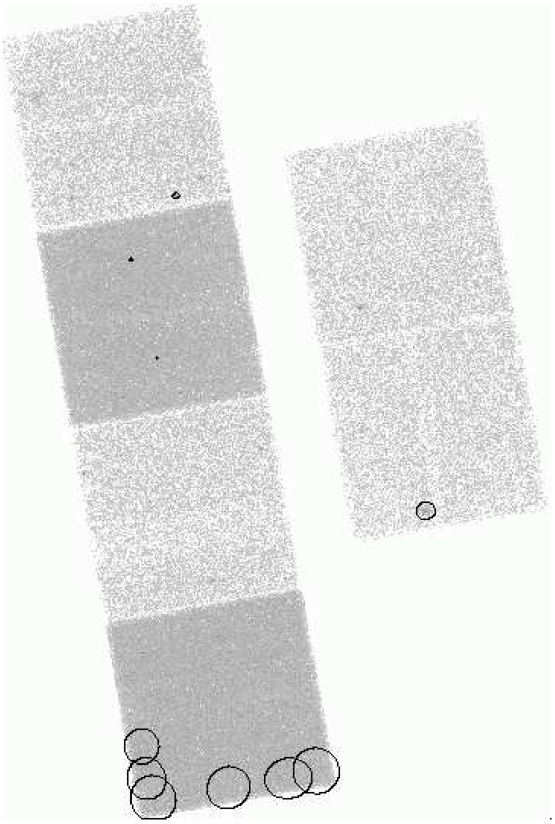
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
266.558323	62.448517	1311.857178	39.914333	32.866817
266.313867	62.151110	694.431885	52.291092	13.280119
266.564438	62.131365	539.249146	52.835209	10.206246
266.598902	62.518771	122.458336	13.608449	8.998698
266.142388	62.337827	175.887039	20.290726	8.668346
266.529193	62.564938	100.670456	13.073041	7.700615
266.448765	62.139432	394.418762	51.425976	7.669641
266.582151	62.169055	321.454559	44.039417	7.299246
266.356018	62.145742	388.149506	53.668724	7.232322
266.574664	62.145743	332.315186	49.304497	6.740058