Chandra X-ray Center

Seq Num: 800096

Instrument: ACIS

Obs ID: 920

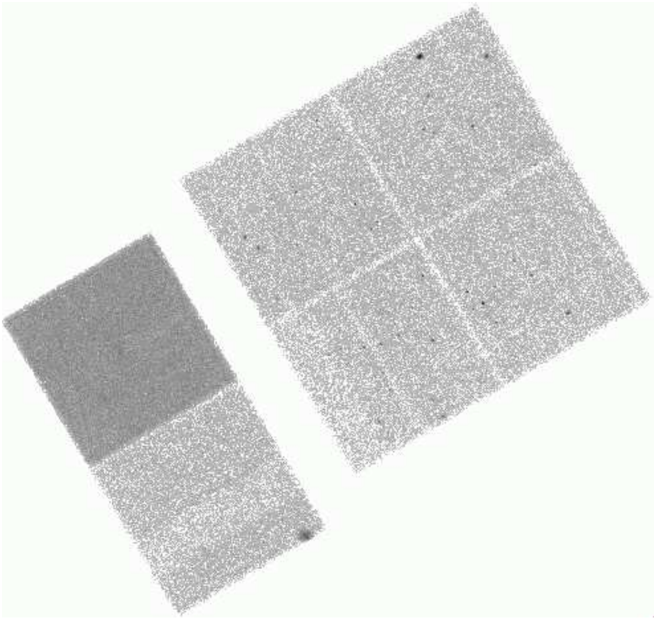
Source: BD CLUSTER 1338

PI: Prof. David Helfand

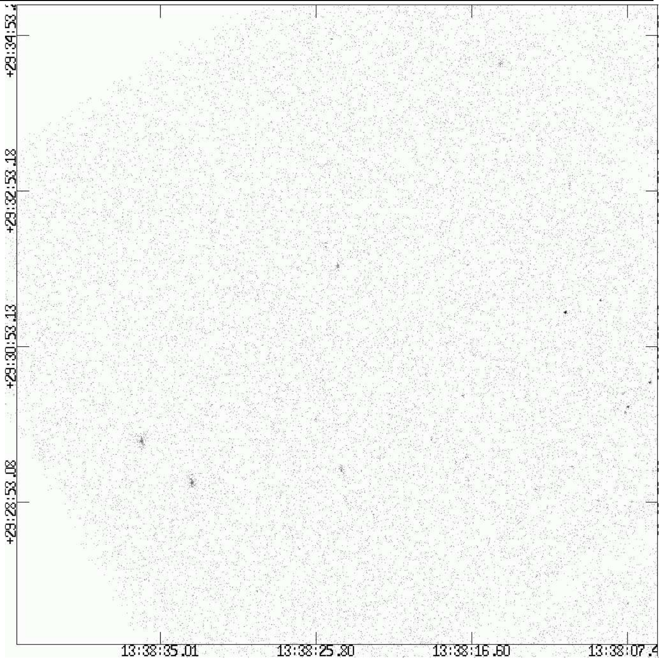
Title: BENT-DOUBLE RADIO GALAXIES: SIGNPOSTS FOR THE HIGH DENSITY UNIVERSE

---

acisf00920N003 full img2.fits



acisf00920N003 cntr img2.fits



Chandra X-ray Center Seq Num: 800096

Instrument: ACIS Obs ID: 920

Source: BD CLUSTER 1338 PI: Prof. David Helfand

Title: BENT-DOUBLE RADIO GALAXIES: SIGNPOSTS FOR THE HIGH DENSITY UNIVERSE

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-05-27T10:42:33	Date and time of file creation
DATE-OBS	2000-06-23T23:47:54	Observation start date
DATE-END	2000-06-24T10:49:59	Observation end date
RA_PNT	204.50011895343	Pointing RA
DEC_PNT	29.493503355096	Pointing Dec
ROLL_PNT	239.31770643803	Pointing Roll
RA_TARG	204.60375	Observer's specified target RA
DEC_TARG	29.518056	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-05-27T11:16:40	Date and time of file creation
DATE-OBS	2000-06-23T23:47:54	Observation start date
DATE-END	2000-06-24T10:49:59	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	BD CLUSTER 1338	Source name
TITLE	BENT-DOUBLE RADIO GALAXIES: SIGNPOSTS FOR THE HIGH DENSITY UNIVERSE	
OBSERVER	Prof. David Helfand	Principal investigator
OBS_ID	920	Observation id
SEQ_NUM	800096	Sequence number
RA_NOM	204.50011895343	Nominal RA
DEC_NOM	29.493503355096	Nominal Dec
ROLL_NOM	239.31770643803	Nominal Roll

Chandra X-ray Center

Seq Num: 800096

Instrument: ACIS

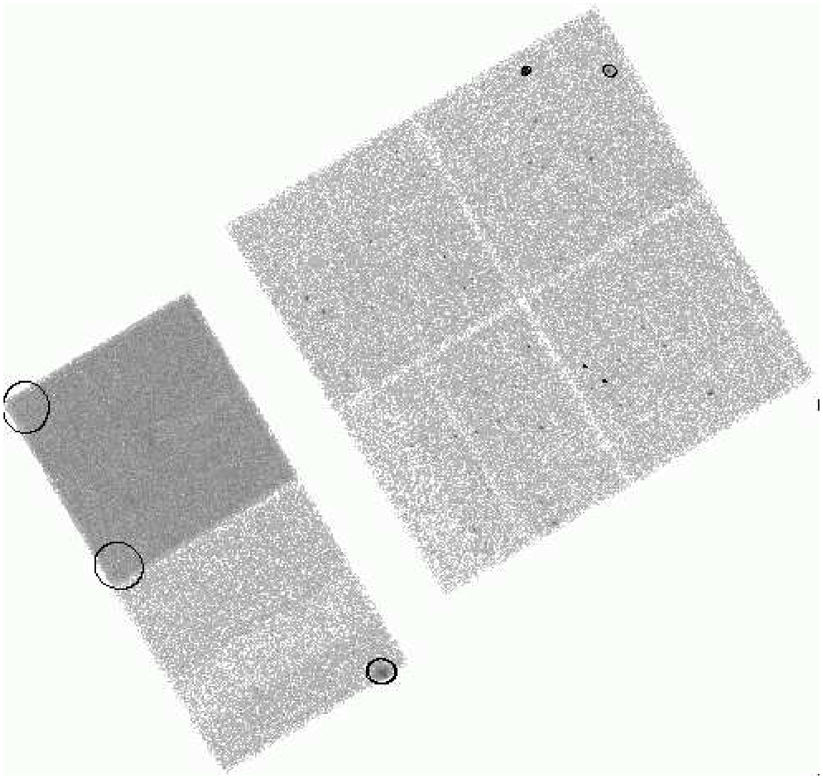
Obs ID: 920

Source: BD CLUSTER 1338

PI: Prof. David Helfand

Title: BENT-DOUBLE RADIO GALAXIES: SIGNPOSTS FOR THE HIGH DENSITY UNIVERSE

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
204.484702	29.644421	1067.645020	36.082230	29.589220
204.594086	29.248220	915.318176	38.578087	23.726376
204.593903	29.248260	874.620667	37.949017	23.047256
204.484879	29.644069	705.852295	34.856483	20.250242
204.424776	29.440035	291.166656	19.560297	14.885596
204.863914	29.421897	641.837097	57.912464	11.082884
204.439633	29.449662	163.000000	14.956772	10.898074
204.793135	29.317567	572.996704	55.447159	10.334104
204.420754	29.644479	206.510345	20.174833	10.236037
204.545914	29.522222	119.714287	12.399096	9.655082