Chandra X-ray Center

Seq Num: 800574

Instrument: ACIS

Obs ID: 6941

Source: RXC J1320.2+3308

PI: Prof. David Buote

Title: The Cosmological Formation of Galaxy Groups

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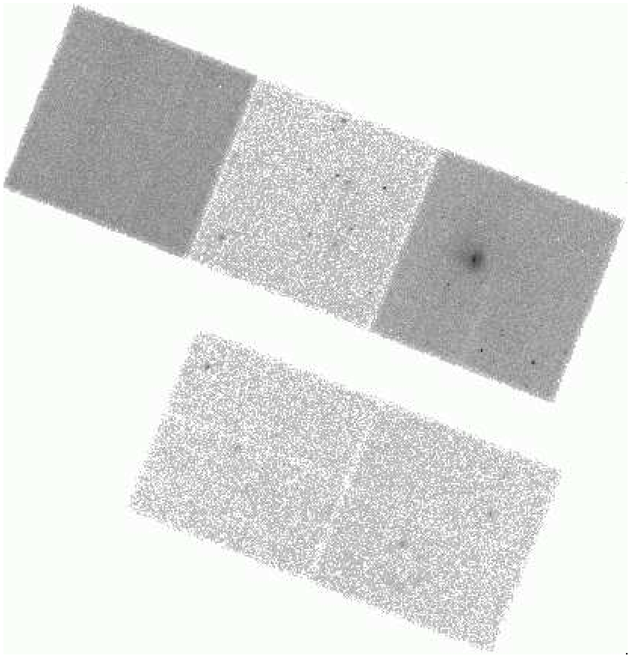
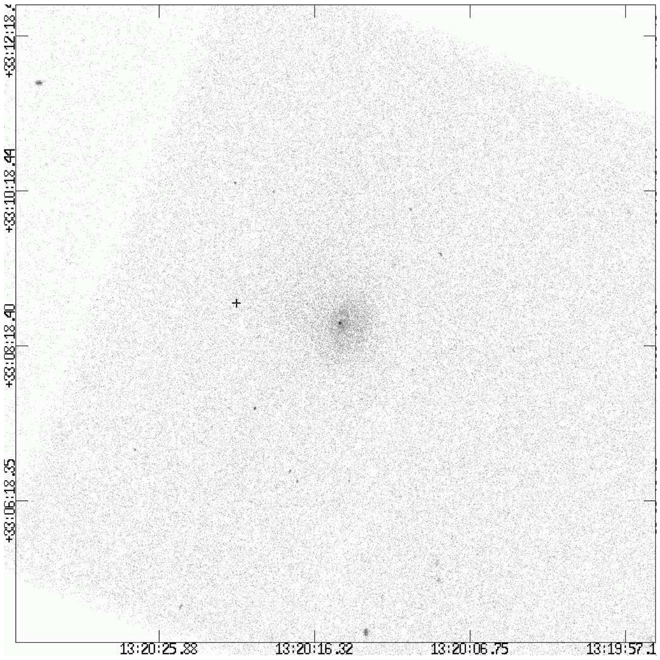
acisf06941N002 full img2.fits	acisf06941N002 cntr img2.fits





Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-04T12:48:26	Date and time of file creation
DATE-OBS	2005-11-01T16:42:39	Observation start date
DATE-END	2005-11-02T04:00:33	Observation end date
RA_PNT	200.08789318816	Pointing RA
DEC_PNT	33.147645597178	Pointing Dec
ROLL_PNT	21.511250621279	Pointing Roll
RA_TARG	200.064167	Observer's specified target RA
DEC_TARG	33.141667	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-04-04T14:09:27	Date and time of file creation
DATE-OBS	2005-11-01T16:42:39	Observation start date
DATE-END	2005-11-02T04:00:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23567	Detector
GRATING	NONE	Grating
OBJECT	RXC J1320.2+3308	Source name
TITLE	The Cosmological Formation of Galaxy Groups	Proposal title
OBSERVER	Prof. David Buote	Principal investigator
OBS_ID	6941	Observation id
SEQ_NUM	800574	Sequence number
RA_NOM	200.08789318816	Nominal RA
DEC_NOM	33.147645597178	Nominal Dec
ROLL_NOM	21.511250621279	Nominal Roll

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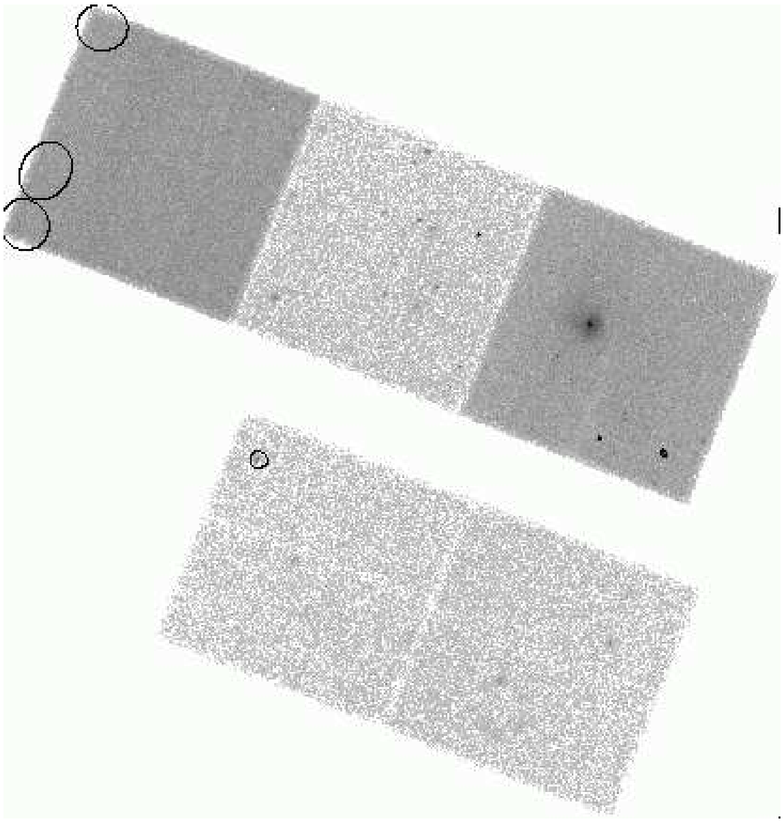
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
200.010267	33.068062	412.931824	24.136644	17.108088
200.453896	33.200396	957.126221	60.856941	15.727478
200.061368	33.143328	336.857147	24.172836	13.935358
200.400504	33.315276	721.102966	54.885162	13.138395
200.054704	33.076753	251.571426	20.729858	12.135704
200.138352	33.195007	205.261368	17.976181	11.418519
200.083146	33.125028	150.285721	14.364887	10.462018
200.009946	33.067840	252.162506	25.246426	9.988048
200.439420	33.231612	675.215942	69.643288	9.695349
200.291004	33.064194	162.750000	18.081707	9.000810