Chandra X-ray Center

Seq Num: 800414

Instrument: ACIS

Obs ID: 4968

Source: NGC 2276

PI: Dr Jesper Rasmussen

Title: Morphological evolution in dense environments: Testing ram pressure stripping in galaxy groups

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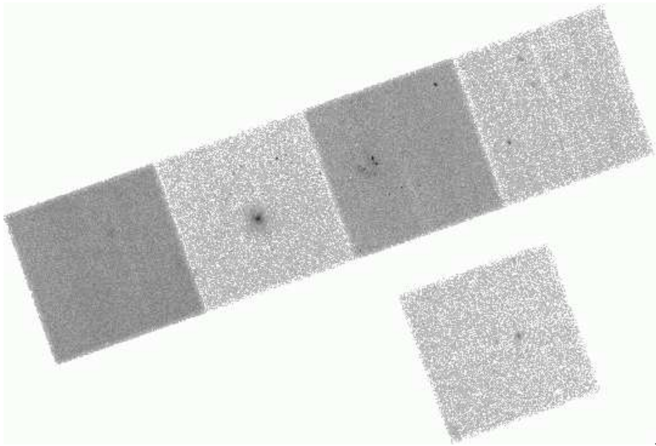
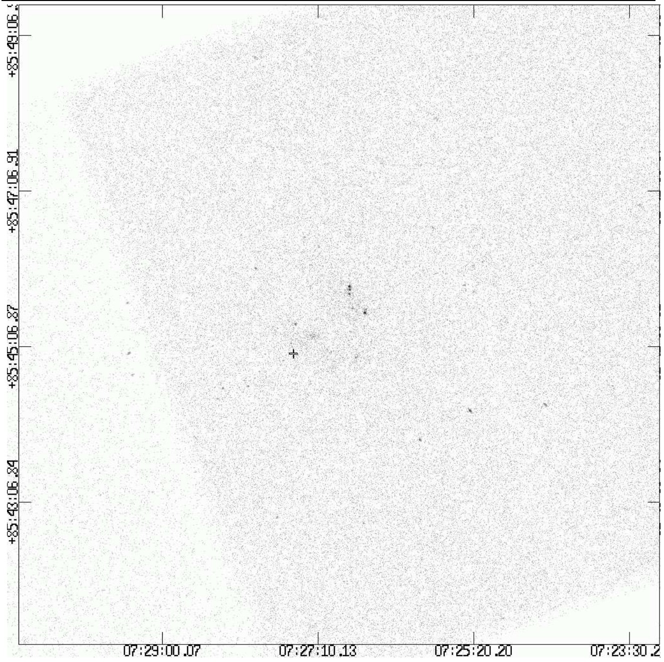
acisf04968N002 full img2.fits



acisf04968N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.2	ASCDS version number
DATE	2006-05-23T17:56:40	Date and time of file creation
DATE-OBS	2004-06-23T20:19:15	Observation start date
DATE-END	2004-06-24T09:38:29	Observation end date
RA_PNT	111.86349398052	Pointing RA
DEC_PNT	85.750796680063	Pointing Dec
ROLL_PNT	340.47848110962	Pointing Roll
RA_TARG	111.75	Observer's specified target RA
DEC_TARG	85.755556	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	7.6.7.2	ASCDS version number
DATE	2006-05-23T18:59:36	Date and time of file creation
DATE-OBS	2004-06-23T20:19:15	Observation start date
DATE-END	2004-06-24T09:38:29	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	NGC 2276	Source name
TITLE	Morphological evolution in dense environments: Testing ram pressure stripping in galaxy groups	Proposal title
OBSERVER	Dr Jesper Rasmussen	Principal investigator
OBS_ID	4968	Observation id
SEQ_NUM	800414	Sequence number
RA_NOM	111.86349398052	Nominal RA
DEC_NOM	85.750796680063	Nominal Dec
ROLL_NOM	340.47848110962	Nominal Roll

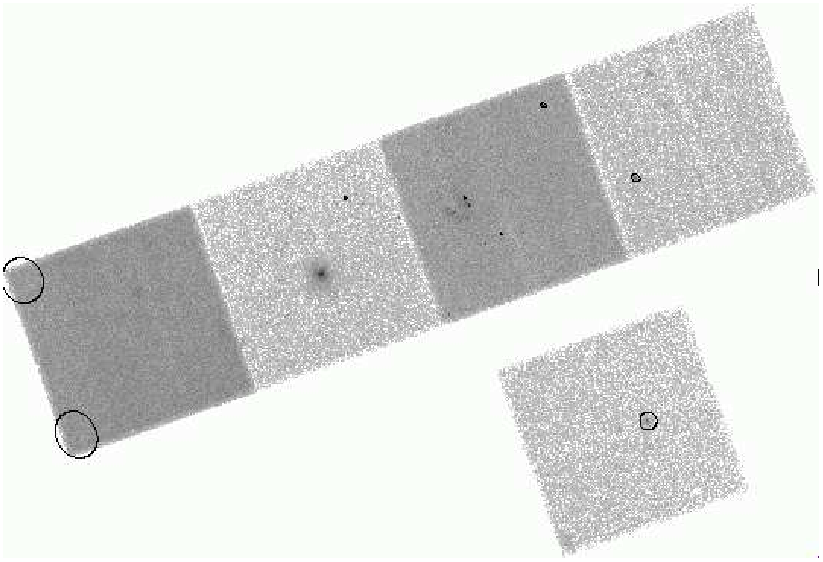
Chandra X-ray Center Seq Num: 800414

Instrument: ACIS Obs ID: 4968

Source: NGC 2276 PI: Dr Jesper Rasmussen

Title: Morphological evolution in dense environments: Testing ram pressure stripping in galaxy groups

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
111.655945	85.759581	419.285706	22.719797	18.454641
111.700522	85.765233	328.285706	21.629519	15.177671
110.926388	85.830608	388.467499	25.996313	14.943177
115.345788	85.586000	1021.421936	68.909683	14.822618
115.950994	85.694133	859.581421	62.610901	13.728941
111.353424	85.738424	174.285721	16.033928	10.869807
111.699780	85.764522	186.714279	17.353855	10.759240
109.990448	85.601541	223.989288	22.148245	10.113185
112.869272	85.763786	132.428574	14.067913	9.413519
110.035414	85.776709	163.454544	17.544790	9.316415