Chandra X-ray Center

Seq Num: 800028

Instrument: ACIS

Obs ID: 520

Source: MS 0015.9+1609

PI: DR. LEON VANSPEYBROECK

Title: DETERMINATION OF H0/Q0

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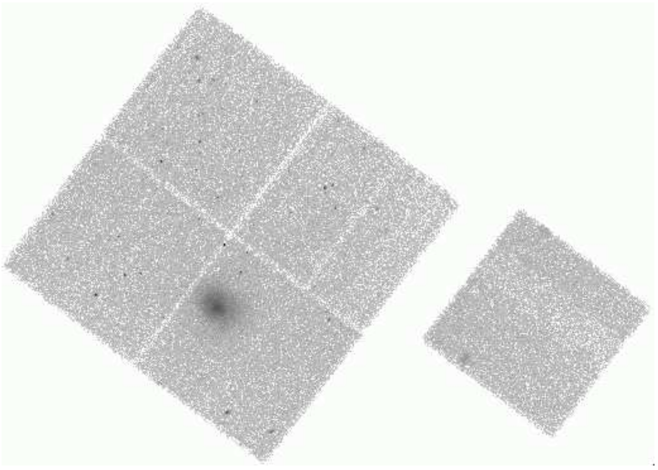
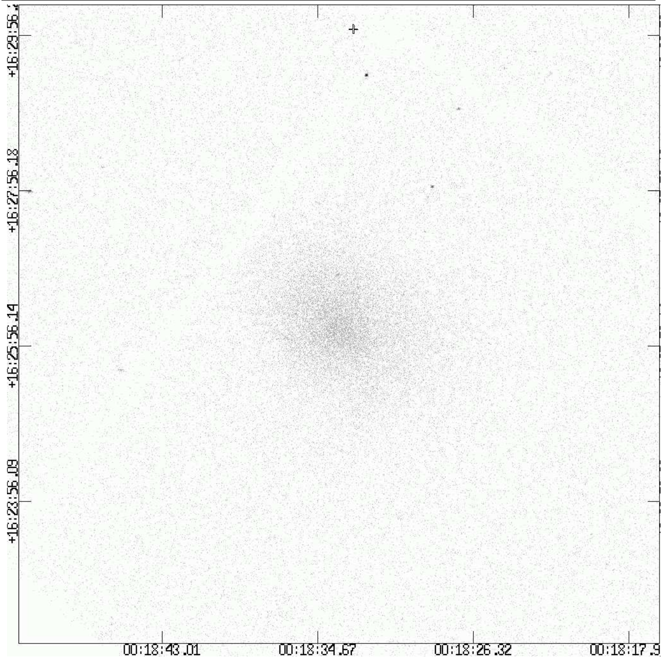
acisf00520N002 full img2.fits



acisf00520N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-06-05T07:05:56	Date and time of file creation
DATE-OBS	2000-08-18T11:37:59	Observation start date
DATE-END	2000-08-19T07:06:52	Observation end date
RA_PNT	4.6363702131657	Pointing RA
DEC_PNT	16.500248052941	Pointing Dec
ROLL_PNT	127.08272834045	Pointing Roll
RA_TARG	4.641088	Observer's specified target RA
DEC_TARG	16.435486	Observer's specified target Dec
DATAMODE	VFAINT	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	7.6.10	ASCDS version number
DATE	2007-06-05T07:40:32	Date and time of file creation
DATE-OBS	2000-08-18T11:37:59	Observation start date
DATE-END	2000-08-19T07:06:52	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-01236	Detector
GRATING	NONE	Grating
OBJECT	MS 0015.9+1609	Source name
TITLE	DETERMINATION OF H0/Q0	Proposal title
OBSERVER	DR. LEON VANSPEYBROECK	Principal investigator
OBS_ID	520	Observation id
SEQ_NUM	800028	Sequence number
RA_NOM	4.6363702131657	Nominal RA
DEC_NOM	16.500248052941	Nominal Dec
ROLL_NOM	127.08272834045	Nominal Roll

Chandra X-ray Center

Seq Num: 800028

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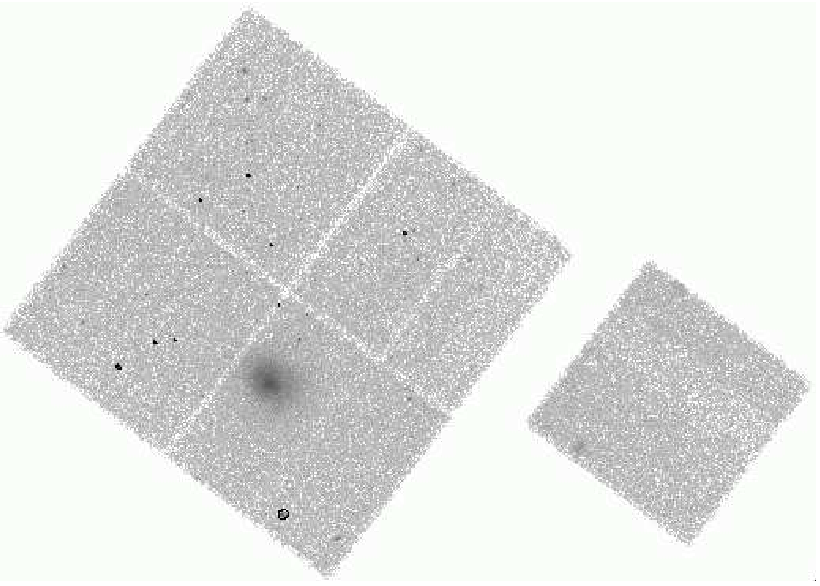
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
4.633413	16.490433	1007.285706	33.194767	30.344715
4.749167	16.446917	345.179321	21.186838	16.292158
4.690382	16.562712	264.714294	19.597389	13.507630
4.542677	16.539778	246.068176	18.355753	13.405507
4.639350	16.531572	217.285721	16.679350	13.027228
4.618699	16.466506	158.428574	14.137460	11.206297
4.723135	16.464194	169.541672	15.198237	11.155351
4.630499	16.345146	232.440002	20.954430	11.092643
4.708759	16.465491	121.571426	13.096931	9.282437
4.655534	16.579473	115.571426	12.845018	8.997374