Chandra X-ray Center

Seq Num: 600482

Instrument: ACIS

Obs ID: 6380

Source: M33 Field 3

PI: Dr Manami Sasaki

Title: The Chandra ACIS Survey of M33 (ChASeM33): A Deep Survey of the Nearest Face-on Spiral Galaxy

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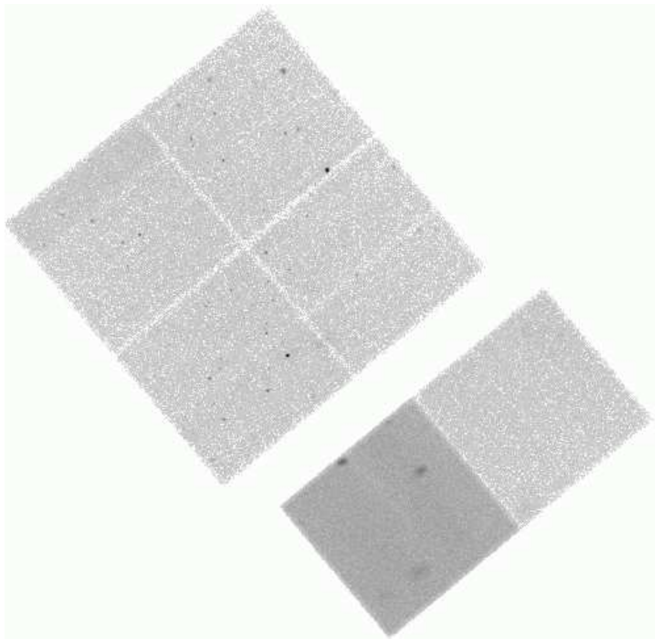
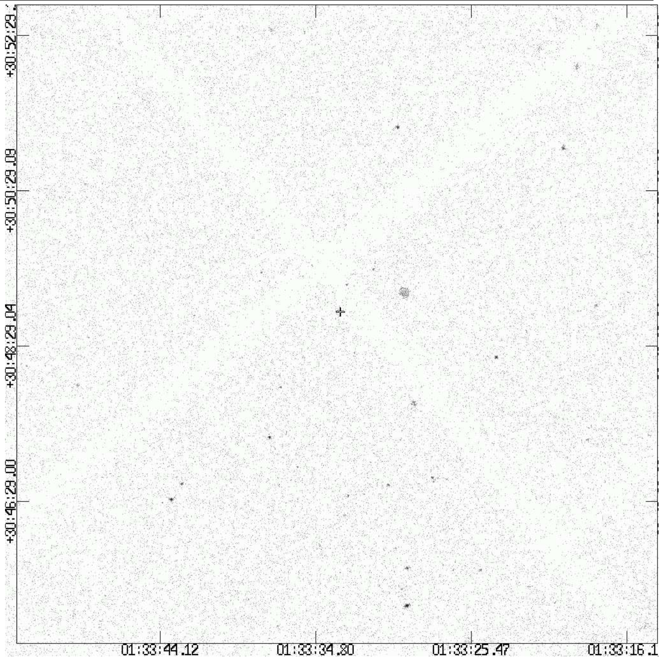
acisf06380N002 full img2.fits	acisf06380N002 cntr img2.fits





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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-26T02:02:25	Date and time of file creation
DATE-OBS	2005-09-23T20:08:35	Observation start date
DATE-END	2005-09-24T21:50:00	Observation end date
RA_PNT	23.388793617436	Pointing RA
DEC_PNT	30.815417522798	Pointing Dec
ROLL_PNT	140.20994257418	Pointing Roll
RA_TARG	23.39125	Observer's specified target RA
DEC_TARG	30.811306	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	155.54277039	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	2006-03-26T04:23:08	Date and time of file creation
DATE-OBS	2005-09-23T20:08:35	Observation start date
DATE-END	2005-09-24T21:50:00	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	M33 Field 3	Source name
TITLE	The Chandra ACIS Survey of M33 (ChASeM33): A Deep Survey of the Nearest Face-on Spiral Galaxy	Proposal title
OBSERVER	Dr Manami Sasaki	Principal investigator
OBS_ID	6380	Observation id
SEQ_NUM	600482	Sequence number
RA_NOM	23.388793617436	Nominal RA
DEC_NOM	30.815417522798	Nominal Dec
ROLL_NOM	140.20994257418	Nominal Roll

Chandra X-ray Center

Seq Num: 600482

Instrument: ACIS

Obs ID: 6380

Source: M33 Field 3

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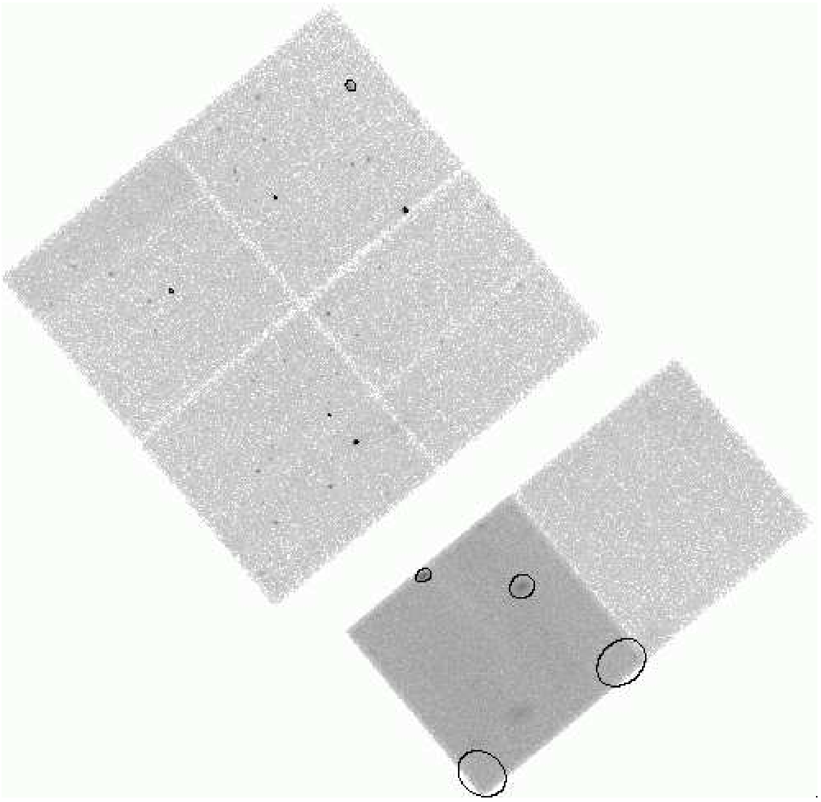
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
23.313232	30.888414	8431.250000	96.932182	86.980919
23.351659	30.734017	5734.291504	81.766342	70.130219
23.299344	30.645115	1680.909058	55.801018	30.123270
23.223276	30.637750	1704.960083	71.775993	23.753904
23.355652	30.970870	427.902496	26.115744	16.384850
23.254499	30.513046	1206.664185	76.162788	15.843225
23.372062	30.752390	299.954559	19.124928	15.683957
23.414261	30.896640	252.083328	18.603300	13.550464
23.146598	30.586758	1045.531616	79.323906	13.180535
23.495215	30.834593	226.750000	17.562294	12.911184