Chandra X-ray Center

Seq Num: 600486

Instrument: ACIS

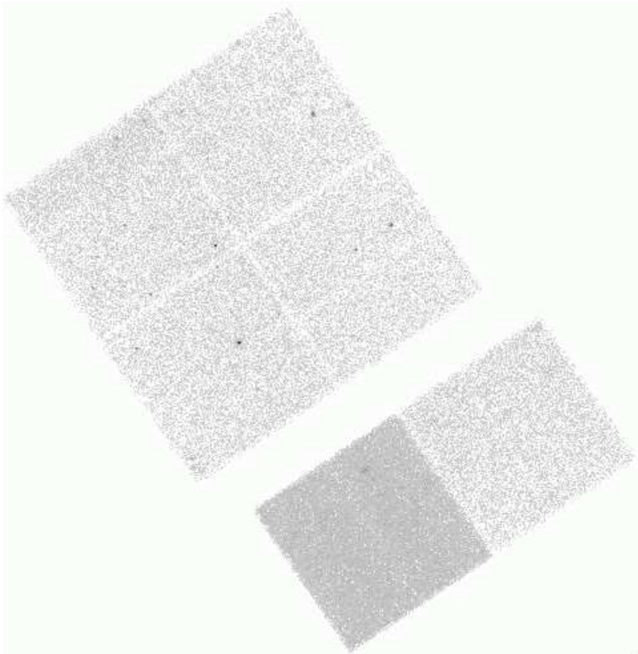
Obs ID: 6384

Source: M33 Field 5

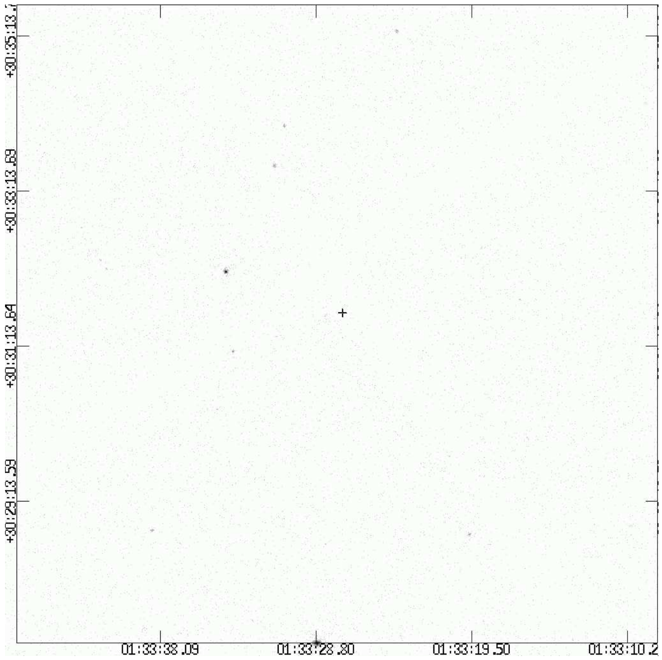
PI: Dr Manami Sasaki

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

acisf06384N002 full img2.fits



acisf06384N002 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-31T15:48:43	Date and time of file creation
DATE-OBS	2005-10-01T22:06:27	Observation start date
DATE-END	2005-10-02T04:54:06	Observation end date
RA_PNT	23.363373599279	Pointing RA
DEC_PNT	30.527569336138	Pointing Dec
ROLL_PNT	145.71015503785	Pointing Roll
RA_TARG	23.36625	Observer's specified target RA
DEC_TARG	30.523694	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	155.38139343	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	2006-03-31T16:38:46	Date and time of file creation
DATE-OBS	2005-10-01T22:06:27	Observation start date
DATE-END	2005-10-02T04:54:06	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	M33 Field 5	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	6384	Observation id
SEQ_NUM	600486	Sequence number
RA_NOM	23.363373599279	Nominal RA
DEC_NOM	30.527569336138	Nominal Dec
ROLL_NOM	145.71015503785	Nominal Roll

Chandra X-ray Center

Seq Num: 600486

Instrument: ACIS

Obs ID: 6384

Source: M33 Field 5

PI: Dr Manami Sasaki

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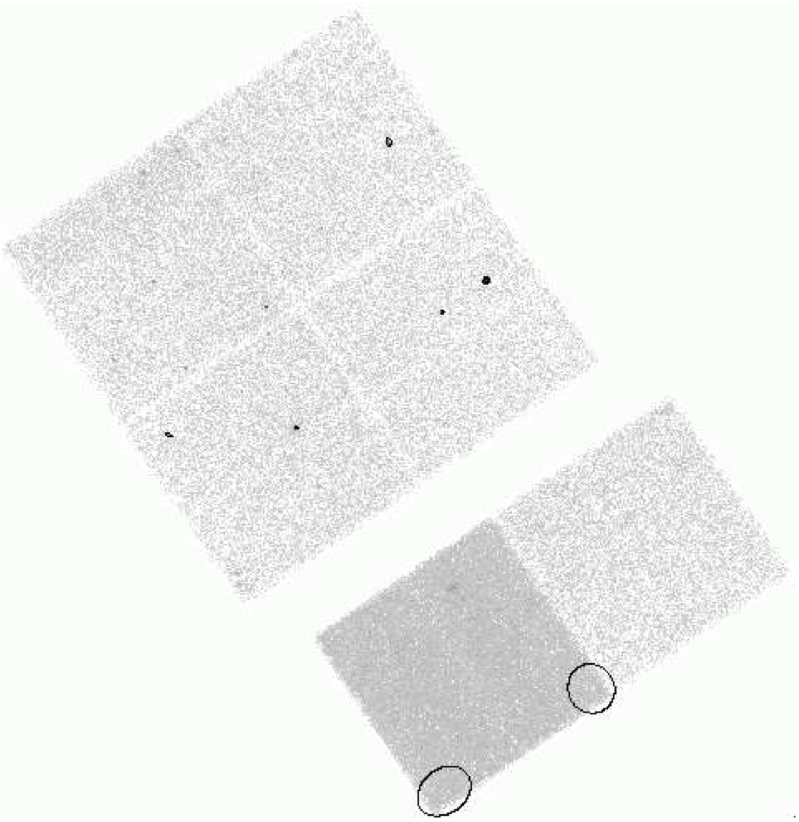
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
23.369572	30.456624	4153.000000	67.405540	61.612144
23.392224	30.536473	1341.571411	38.609364	34.747307
23.299035	30.644695	294.227264	19.795450	14.863379
23.299105	30.644922	286.625000	20.222223	14.173763
23.224576	30.553413	191.186203	16.972803	11.264268
23.224362	30.553377	183.545456	16.801241	10.924518
23.257042	30.217074	403.884308	44.608902	9.053895
23.144615	30.284451	332.501648	40.427471	8.224647
23.258007	30.533008	91.583336	11.995332	7.634915
23.467119	30.451804	72.048279	10.617511	6.785798