Chandra X-ray Center

Seq Num: 600144

Instrument: ACIS

Obs ID: 1587

Source: NGC3379

PI: Dr. Stephen Murray

Title: CHANDRA OBSERVATIONS OF THE ELLIPTICAL GALAXY NGC3379

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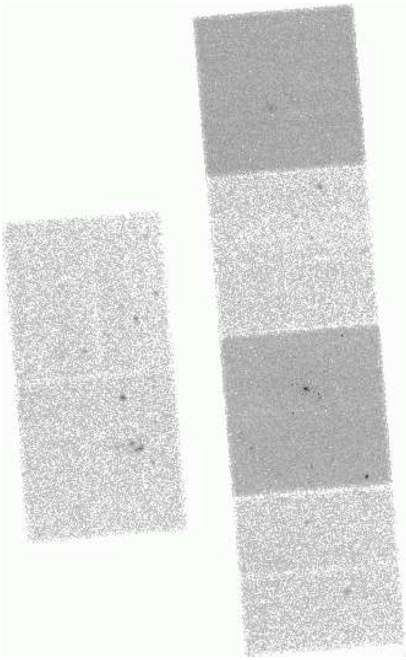
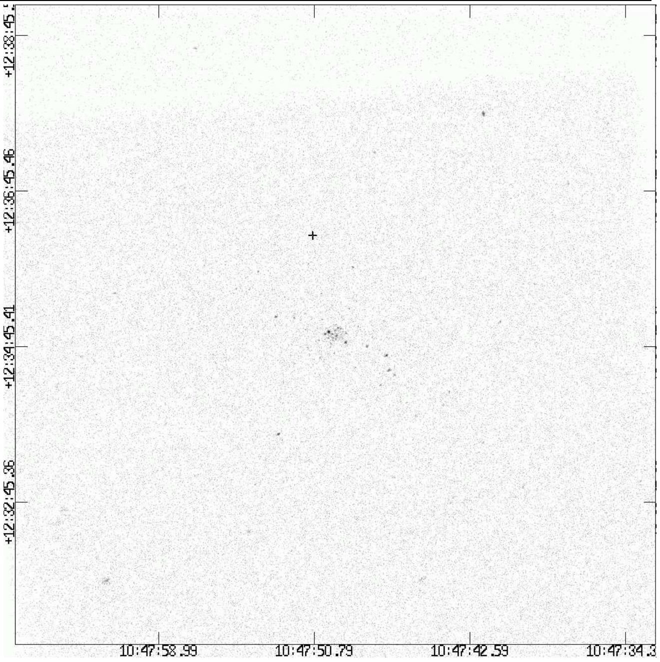
acisf01587N002 full img2.fits



acisf01587N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-06T18:50:23	Date and time of file creation
DATE-OBS	2001-02-13T01:32:51	Observation start date
DATE-END	2001-02-13T11:02:32	Observation end date
RA_PNT	161.96193925144	Pointing RA
DEC_PNT	12.603098584976	Pointing Dec
ROLL_PNT	85.229340621573	Pointing Roll
RA_TARG	161.958333	Observer's specified target RA
DEC_TARG	12.5825	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.76843262	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-11-06T19:25:26	Date and time of file creation
DATE-OBS	2001-02-13T01:32:51	Observation start date
DATE-END	2001-02-13T11:02:32	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	NGC3379	Source name
TITLE	CHANDRA OBSERVATIONS OF THE ELLIPTICAL GALAXY NGC3379	Proposal tit
OBSERVER	Dr. Stephen Murray	Principal investigator
OBS_ID	1587	Observation id
SEQ_NUM	600144	Sequence number
RA_NOM	161.96193925144	Nominal RA
DEC_NOM	12.603098584976	Nominal Dec
ROLL_NOM	85.229340621573	Nominal Roll

Chandra X-ray Center

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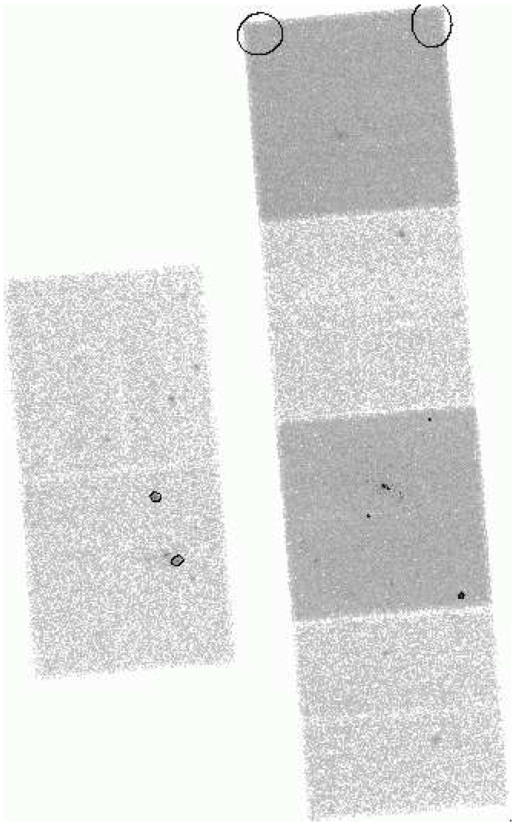
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
161.958305	12.582454	768.000000	30.103056	25.512360
161.901750	12.503867	525.510315	27.230356	19.298695
162.048716	12.903505	826.813965	53.464710	15.464667
162.124694	12.574140	321.772491	22.366919	14.386090
161.954599	12.580194	204.142853	15.902851	12.836871
161.923213	12.911016	658.528259	52.773190	12.478462
161.945650	12.577399	187.000000	15.794672	11.839436
161.969339	12.560531	167.714279	15.244227	11.001822
161.924347	12.629156	154.428574	16.430456	9.398922
162.108825	12.528734	195.750000	22.155302	8.835357