Chandra X-ray Center

Seq Num: 600159

Instrument: ACIS

Obs ID: 2025

Source: NGC 3556

PI: Prof. Q. Daniel Wang

Title: X-RAY OBSERVATIONS OF EDGE-ON DISK GALAXIES WITH RADIO HALOS

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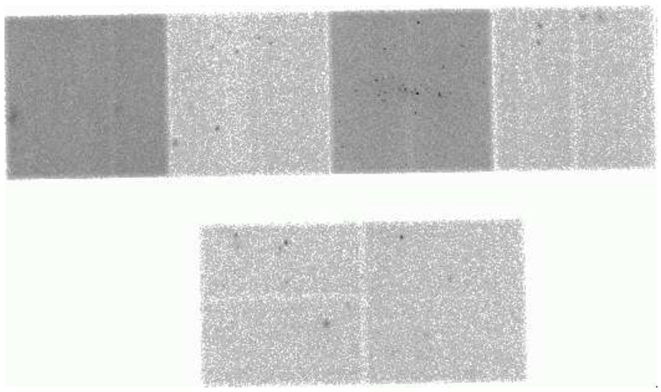
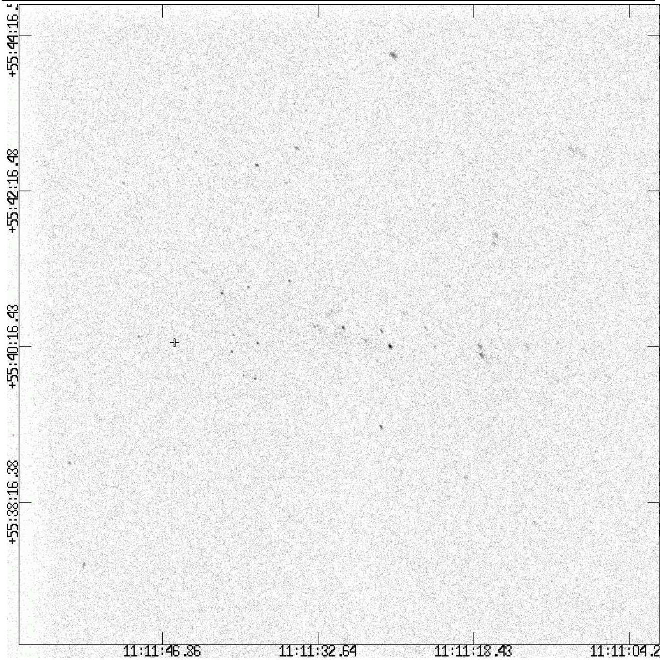
acisf02025N002 full img2.fits



acisf02025N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-12-31T07:13:45	Date and time of file creation
DATE-OBS	2001-09-08T13:57:06	Observation start date
DATE-END	2001-09-09T07:01:45	Observation end date
RA_PNT	167.94050842726	Pointing RA
DEC_PNT	55.672080747076	Pointing Dec
ROLL_PNT	359.02201333638	Pointing Roll
RA_TARG	167.880417	Observer's specified target RA
DEC_TARG	55.674444	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.2848053	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	2006-12-31T08:14:07	Date and time of file creation
DATE-OBS	2001-09-08T13:57:06	Observation start date
DATE-END	2001-09-09T07:01:45	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	NGC 3556	Source name
TITLE	X-RAY OBSERVATIONS OF EDGE-ON DISK GALAXIES WITH RADIO HALOS	Propo
OBSERVER	Prof. Q. Daniel Wang	Principal investigator
OBS_ID	2025	Observation id
SEQ_NUM	600159	Sequence number
RA_NOM	167.94050842726	Nominal RA
DEC_NOM	55.672080747076	Nominal Dec
ROLL_NOM	359.02201333638	Nominal Roll

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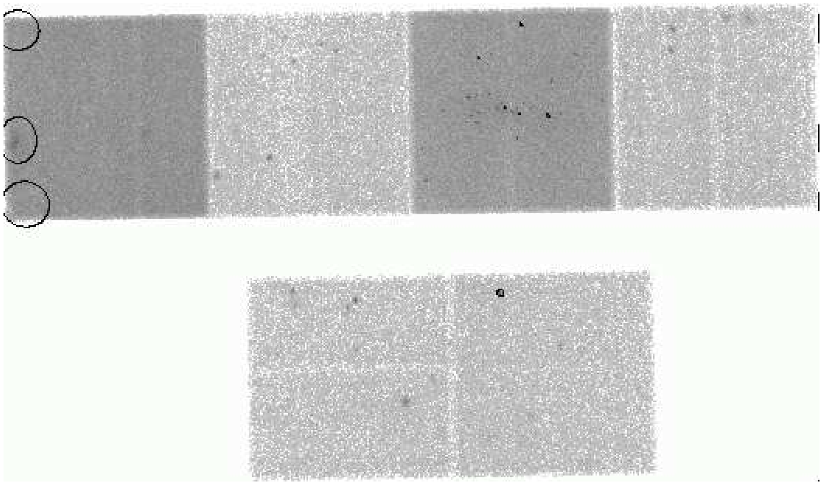
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
167.858474	55.671283	1163.428589	38.164734	30.484388
168.484059	55.650853	1832.059814	87.924858	20.836653
168.474627	55.605877	1560.641235	83.435783	18.704699
168.485562	55.728207	1259.139526	68.992538	18.250374
167.876355	55.675304	313.714294	20.300177	15.453771
167.857116	55.733660	369.714294	24.218788	15.265597
167.883208	55.544821	308.625000	22.099665	13.965144
167.909051	55.710123	240.142853	17.800909	13.490482
167.922433	55.682672	242.571426	18.068100	13.425398
167.823666	55.669329	267.428558	20.337074	13.149805