Chandra X-ray Center

Seq Num: 700496

Instrument: ACIS

Obs ID: 3057

Source: 0156-252

PI: Dr. Chris Carilli

Title: X-RAY STUDIES OF HIGH REDSHIFT RADIO GALAXIES

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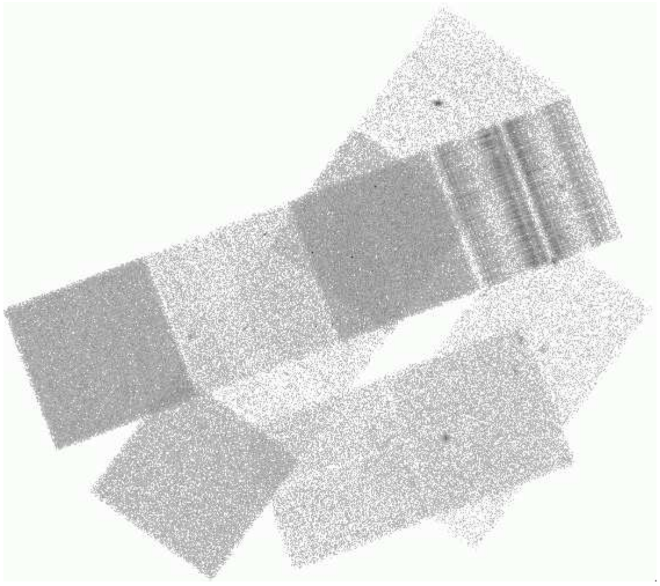
acisf03057N003 full img2.fits



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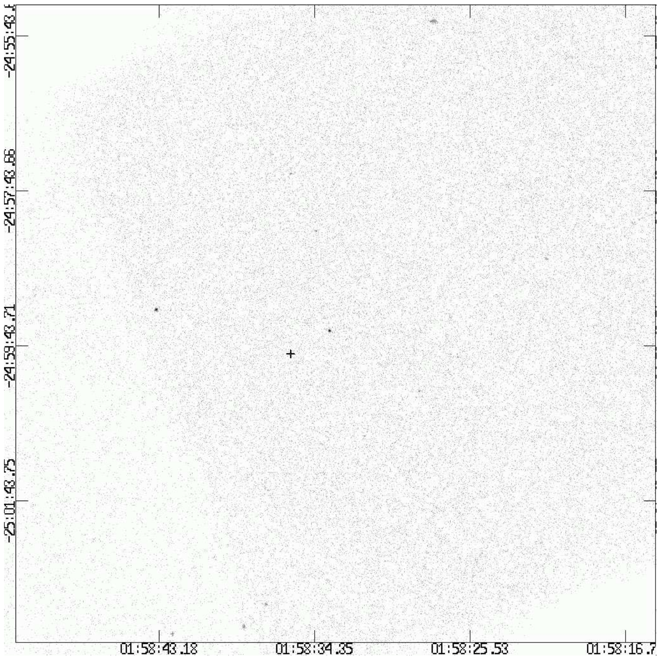

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER_1	7.6.10	ASCDS version number OBI #1
DATE_1	2007-01-11T21:41:46	Date and time of file creation OBI #1
DATE-OBS_1	2002-11-09T23:48:46	Observation start date OBI #1
DATE-END_1	2002-11-10T03:17:49	Observation end date OBI #1
RA_PNT_1	29.648703484433	Pointing RA OBI #1
DEC_PNT_1	-24.997268734759	Pointing Dec OBI #1
ROLL_PNT_1	339.17807344853	Pointing Roll OBI #1
RA_TARG_1	29.639583	Observer's specified target RA OBI #1
DEC_TARG_1	-24.992278	Observer's specified target Dec OBI #1
DATAMODE_1	FAINT	Data mode OBI #1
READMODE_1	TIMED	Read mode OBI #1
FP_TEMP_1	153.4460144	Focal Plane Temperature [K] OBI #1
FSW_VERS_1	30	ACIS flight software version number OBI #1
ASCDSVER_2	7.6.10	ASCDS version number OBI #2
DATE_2	2007-01-11T21:46:09	Date and time of file creation OBI #2
DATE-OBS_2	2002-12-20T11:57:41	Observation start date OBI #2
DATE-END_2	2002-12-20T14:51:02	Observation end date OBI #2
RA_PNT_2	29.644214433869	Pointing RA OBI #2
DEC_PNT_2	-25.000935199209	Pointing Dec OBI #2
ROLL_PNT_2	305.83799358353	Pointing Roll OBI #2
RA_TARG_2	29.639583	Observer's specified target RA OBI #2
DEC_TARG_2	-24.992278	Observer's specified target Dec OBI #2
DATAMODE_2	FAINT	Data mode OBI #2
READMODE_2	TIMED	Read mode OBI #2
FP_TEMP_2	153.4460144	Focal Plane Temperature [K] OBI #2
FSW_VERS_2	30	ACIS flight software version number OBI #2

Chandra X-ray Center
Seq Num: 700496
Instrument: ACIS
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PI: Dr. Chris Carilli
Title: X-RAY STUDIES OF HIGH REDSHIFT RADIO GALAXIES

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.10	ASCDS version number
DATE	2007-01-11T21:59:29	Date and time of file creation
DATE-OBS	2002-11-09T23:48:46	Observation start date
DATE-END	2002-12-20T14:51:02	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	0156-252	Source name
TITLE	X-RAY STUDIES OF HIGH REDSHIFT RADIO GALAXIES	Proposal title
OBSERVER	Dr. Chris Carilli	Principal investigator
OBS_ID	3057	Observation id
SEQ_NUM	700496	Sequence number
RA_NOM	29.648703484433	Nominal RA
DEC_NOM	-24.997268734759	Nominal Dec
ROLL_NOM	339.17807344853	Nominal Roll

Chandra X-ray Center

Seq Num: 700496

Instrument: ACIS

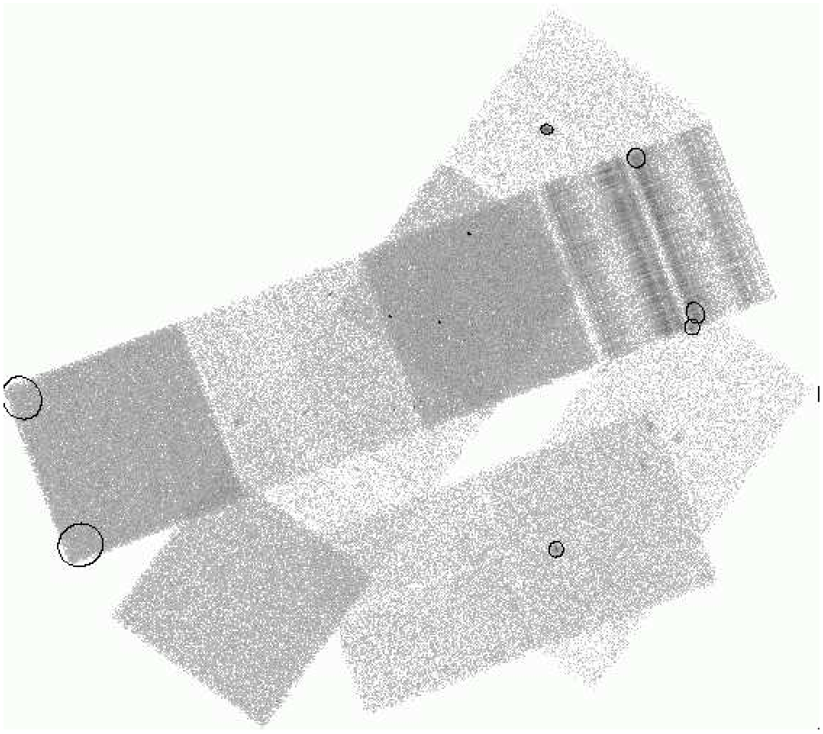
Obs ID: 3057

Source: 0156-252

PI: Dr. Chris Carilli

Title: X-RAY STUDIES OF HIGH REDSHIFT RADIO GALAXIES

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
29.549972	-24.846707	389.331024	23.311659	16.701130
29.639433	-24.992249	266.571442	18.081116	14.743085
29.680436	-24.987668	273.714294	18.584835	14.727830
29.542042	-25.163349	233.583328	21.613163	10.807458
29.475509	-24.868108	290.524994	31.087381	9.345432
29.938394	-25.159937	393.338867	44.779892	8.783828
29.987079	-25.049038	352.076416	42.652279	8.254575
29.614921	-24.925637	106.285713	13.551409	7.843149
29.428925	-24.995950	175.151779	22.919558	7.642023
29.426260	-24.984977	239.241074	32.211689	7.427151