Chandra X-ray Center

Seq Num: 800355

Instrument: ACIS

Obs ID: 4199

Source: CLASS B0712+472

PI: Professor Christopher Fassnacht

Title: AN X-RAY STUDY OF A LENS-SELECTED GROUP OF GALAXIES AT Z=0.29

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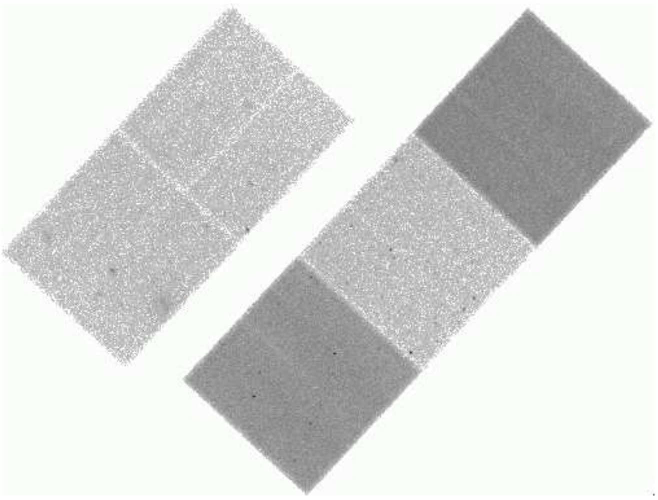
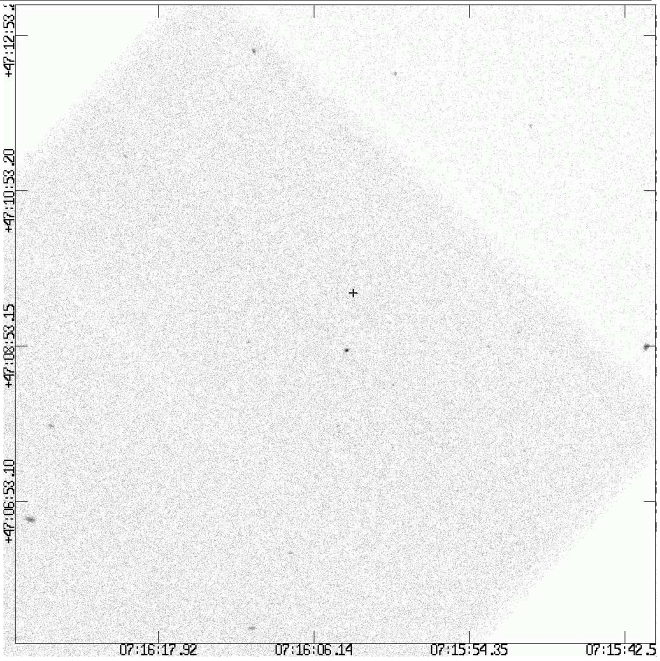
acisf04199N002 full img2.fits	acisf04199N002 cntr img2.fits





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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-06-23T23:34:06	Date and time of file creation
DATE-OBS	2003-12-17T20:03:59	Observation start date
DATE-END	2003-12-19T00:07:08	Observation end date
RA_PNT	109.01315116363	Pointing RA
DEC_PNT	47.15947795769	Pointing Dec
ROLL_PNT	132.86317733321	Pointing Roll
RA_TARG	109.020833	Observer's specified target RA
DEC_TARG	47.151361	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	154.09092712	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-06-24T00:25:46	Date and time of file creation
DATE-OBS	2003-12-17T20:03:59	Observation start date
DATE-END	2003-12-19T00:07:08	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-23567	Detector
GRATING	NONE	Grating
OBJECT	CLASS B0712+472	Source name
TITLE	AN X-RAY STUDY OF A LENS-SELECTED GROUP OF GALAXIES AT Z=0.29	Prop
OBSERVER	Professor Christopher Fassnacht	Principal investigator
OBS_ID	4199	Observation id
SEQ_NUM	800355	Sequence number
RA_NOM	109.01315116363	Nominal RA
DEC_NOM	47.15947795769	Nominal Dec
ROLL_NOM	132.86317733321	Nominal Roll

Chandra X-ray Center

Seq Num: 800355

Instrument: ACIS

Obs ID: 4199

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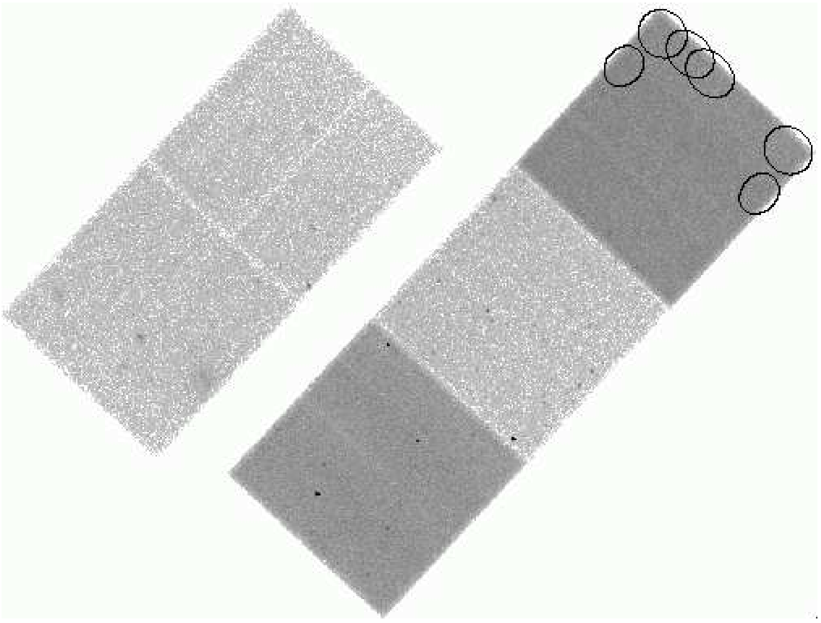
Title: AN X-RAY STUDY OF A LENS-SELECTED GROUP OF GALAXIES AT Z=0.29

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
109.015030	47.147226	840.714294	31.380924	26.790615
109.114640	47.110863	502.125000	26.806543	18.731434
108.771329	47.420818	1571.063110	95.867416	16.387875
108.646455	47.341865	1414.843872	89.764091	15.761803
108.920604	47.147919	318.693176	21.862818	14.576949
108.675637	47.312865	937.916687	83.362640	11.251043
108.743899	47.407062	1027.514893	92.714828	11.082531
109.044417	47.211493	164.590912	15.427475	10.668688
108.724364	47.394039	969.724243	91.880272	10.554216
108.810072	47.399165	915.125000	86.824577	10.539930