Summary Page Created:Mon October 9, 2006 10:50 EDT

Chandra X-ray Center

Seq Num: 800181

Instrument: ACIS

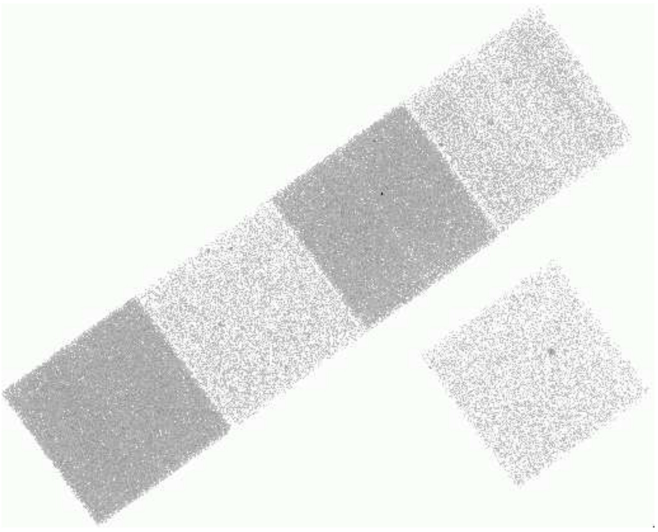
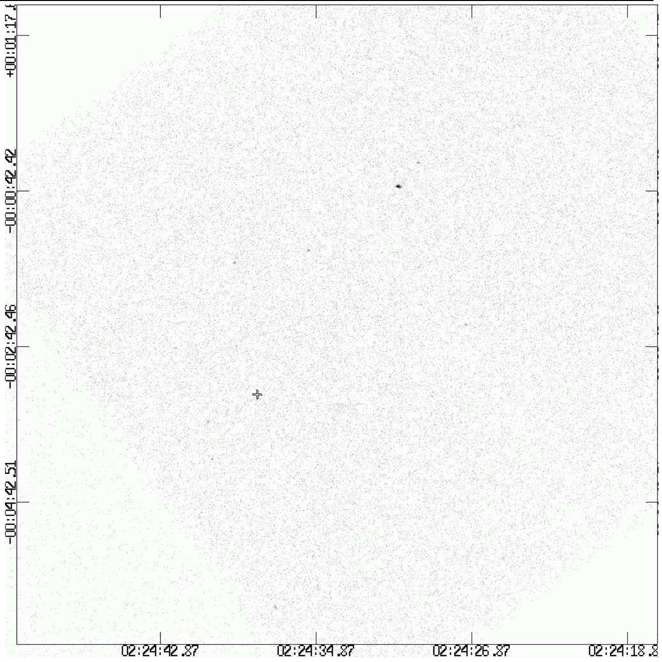
Obs ID: 3181

Source: RCS0224-0002

PI: Dr Michael Gladders

Title: A NEW GALAXY CLUSTER STRONG LENS

---

acisf03181N002 full img2.fits	acisf03181N002 cntr img2.fits
	

Chandra X-ray Center Seq Num: 800181

Instrument: ACIS Obs ID: 3181

Source: RCS0224-0002 PI: Dr Michael Gladders

Title: A NEW GALAXY CLUSTER STRONG LENS

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-09T14:27:02	Date and time of file creation
DATE-OBS	2002-11-15T07:28:47	Observation start date
DATE-END	2002-11-15T11:55:19	Observation end date
RA_PNT	36.157786340901	Pointing RA
DEC_PNT	-0.055434730758273	Pointing Dec
ROLL_PNT	324.02773104007	Pointing Roll
RA_TARG	36.142083	Observer's specified target RA
DEC_TARG	-0.041917	Observer's specified target Dec
DATAMODE	VFAINT	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	2006-10-09T14:48:18	Date and time of file creation
DATE-OBS	2002-11-15T07:28:47	Observation start date
DATE-END	2002-11-15T11:55:19	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	RCS0224-0002	Source name
TITLE	A NEW GALAXY CLUSTER STRONG LENS	Proposal title
OBSERVER	Dr Michael Gladders	Principal investigator
OBS_ID	3181	Observation id
SEQ_NUM	800181	Sequence number
RA_NOM	36.157786340901	Nominal RA
DEC_NOM	-0.055434730758273	Nominal Dec
ROLL_NOM	324.02773104007	Nominal Roll

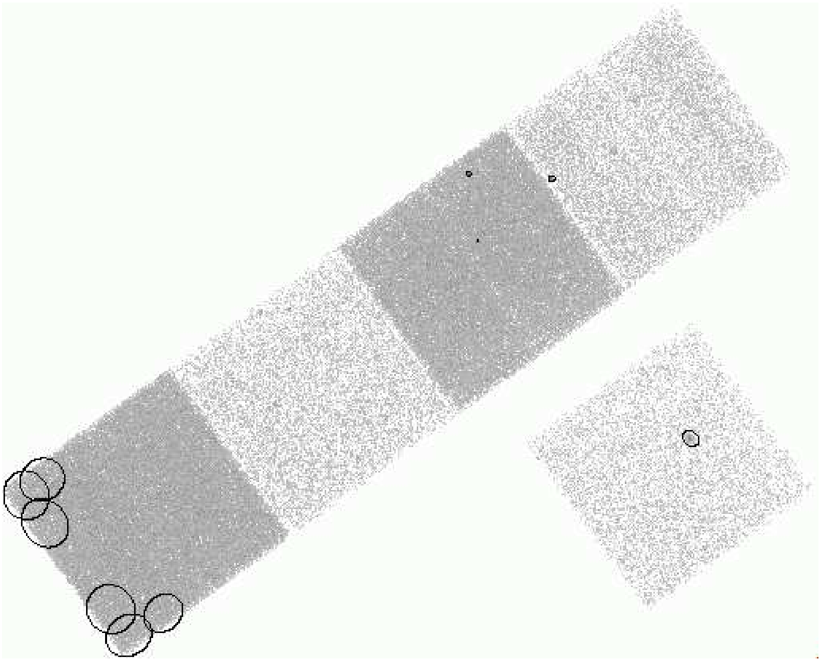
Chandra X-ray Center
Seq Num: 800181

Instrument: ACIS
Obs ID: 3181

Source: RCS0224-0002
PI: Dr Michael Gladders

Title: A NEW GALAXY CLUSTER STRONG LENS

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
36.127542	-0.010796	713.068176	28.728867	24.820616
36.368009	-0.282837	367.495026	40.501289	9.073663
35.981205	-0.147258	114.968750	14.875272	7.728850
36.438671	-0.186514	288.810638	44.088123	6.550758
36.425765	-0.205484	285.820587	48.303684	5.917160
36.076914	0.031643	48.027588	8.845665	5.429505
36.344427	-0.267526	213.875000	39.475933	5.417858
36.134103	0.034776	58.511364	10.971872	5.332851
36.427718	-0.175743	229.471436	44.487648	5.158093
36.380464	-0.264832	247.790695	50.061298	4.949746