Chandra X-ray Center

Seq Num: 200230

Instrument: ACIS

Obs ID: 3760

Source: NGC 4361

PI: MR JUN'ICHI KOTOKU

Title: FINE X-RAY TOMOGRAPHY OF PLANETARY NEBULA

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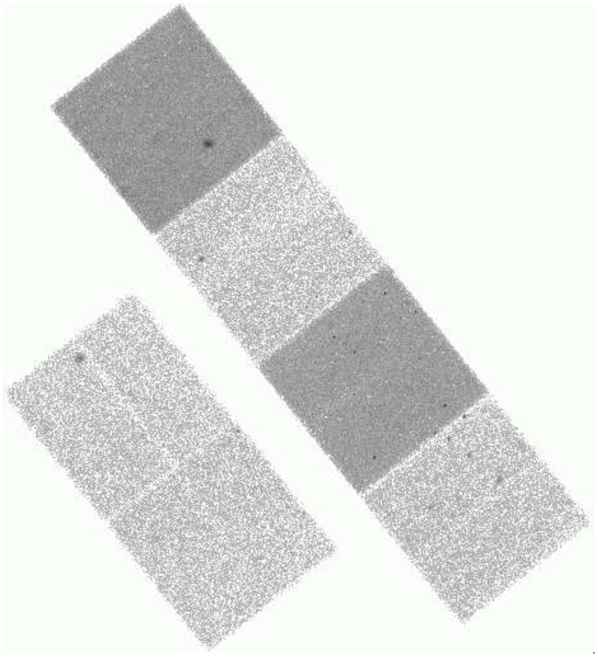
acisf03760N002 full img2.fits



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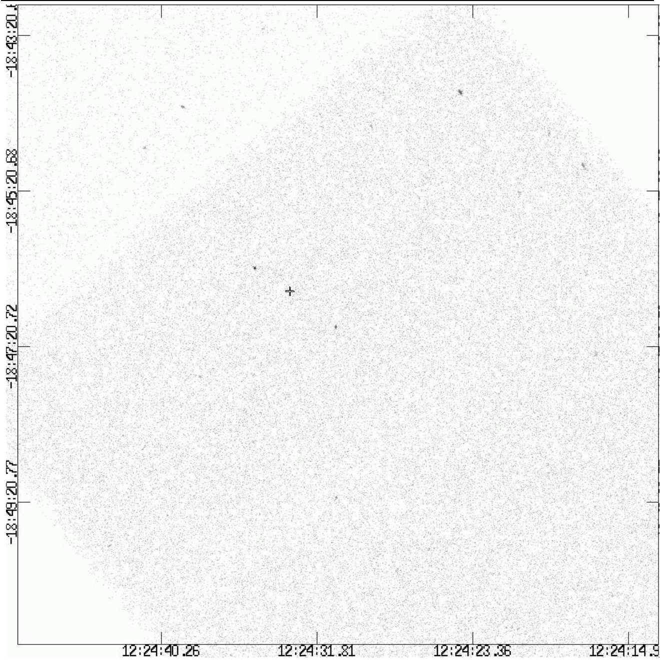

Chandra X-ray Center Seq Num: 200230

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Title: FINE X-RAY TOMOGRAPHY OF PLANETARY NEBULA

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-27T16:11:46	Date and time of file creation
DATE-OBS	2003-02-17T09:05:29	Observation start date
DATE-END	2003-02-17T17:51:54	Observation end date
RA_PNT	186.13867430931	Pointing RA
DEC_PNT	-18.777289945039	Pointing Dec
ROLL_PNT	51.602533423078	Pointing Roll
RA_TARG	186.129167	Observer's specified target RA
DEC_TARG	-18.785889	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.60722351	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	2006-07-27T16:48:17	Date and time of file creation
DATE-OBS	2003-02-17T09:05:29	Observation start date
DATE-END	2003-02-17T17:51:54	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	NGC 4361	Source name
TITLE	FINE X-RAY TOMOGRAPHY OF PLANETARY NEBULA	Proposal title
OBSERVER	MR JUN'ICHI KOTOKU	Principal investigator
OBS_ID	3760	Observation id
SEQ_NUM	200230	Sequence number
RA_NOM	186.13867430931	Nominal RA
DEC_NOM	-18.777289945039	Nominal Dec
ROLL_NOM	51.602533423078	Nominal Roll

Chandra X-ray Center

Seq Num: 200230

Instrument: ACIS

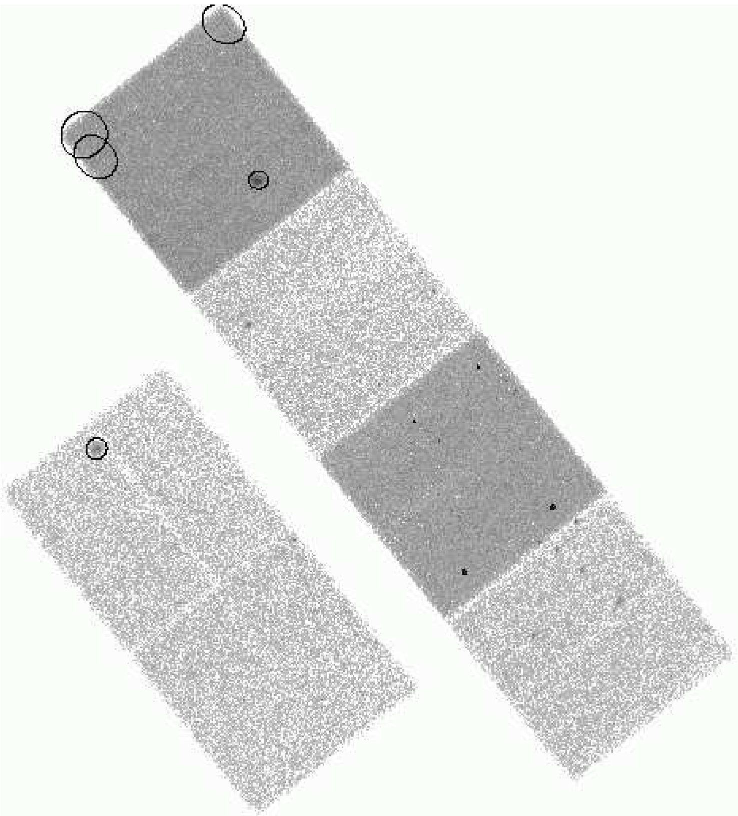
Obs ID: 3760

Source: NGC 4361

PI: MR JUN'ICHI KOTOKU

Title: FINE X-RAY TOMOGRAPHY OF PLANETARY NEBULA

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
186.259684	-18.605625	863.160706	46.682587	18.489994
186.377749	-18.790803	324.858368	24.409693	13.308581
186.146500	-18.772287	228.571426	17.651453	12.949157
186.100027	-18.734591	192.034088	15.910631	12.069546
186.386586	-18.574108	680.043213	58.248131	11.674936
186.285103	-18.497997	502.455139	47.909939	10.487494
186.109983	-18.876169	176.579544	17.332048	10.188037
186.045897	-18.831382	141.818176	16.403120	8.645805
186.378213	-18.589588	443.148224	55.697887	7.956284
186.128186	-18.784885	93.285713	12.013535	7.765051