Chandra X-ray Center

Seq Num: 590265

Instrument: ACIS

Obs ID: 2876

Source: CAS A [Chip I3, T=120, Offsets=-2,2,0]

PI: Dr. CXC Calibration

Title: AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09

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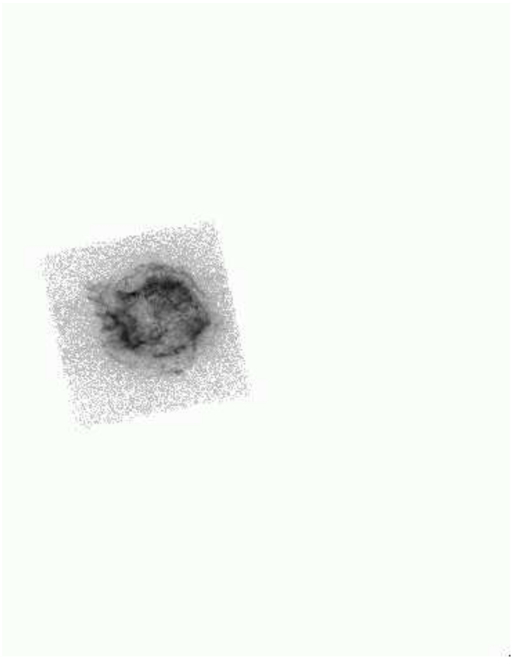
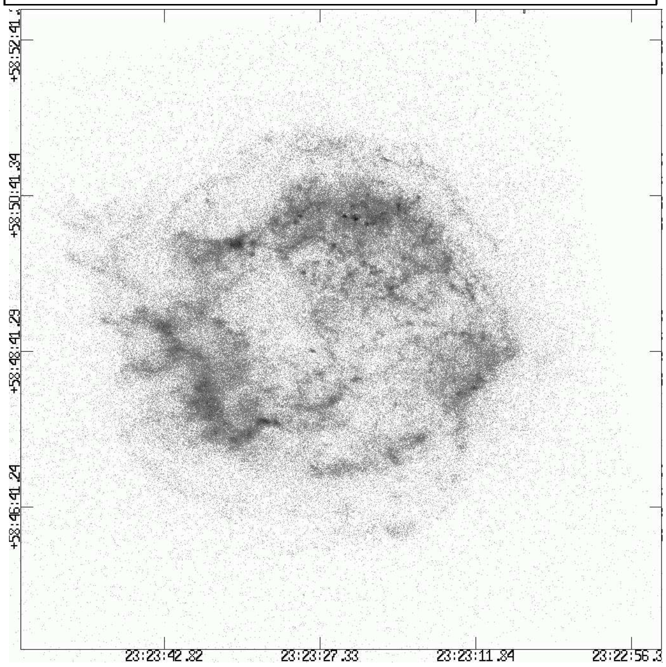
acisf02876N002 full img2.fits



acisf02876N002 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-10-02T18:21:35	Date and time of file creation
DATE-OBS	2002-08-31T11:38:56	Observation start date
DATE-END	2002-08-31T12:49:04	Observation end date
RA_PNT	350.77908843029	Pointing RA
DEC_PNT	58.88493545269	Pointing Dec
ROLL_PNT	168.19010826864	Pointing Roll
RA_TARG	350.8575	Observer's specified target RA
DEC_TARG	58.814833	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	155.54277039	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	2006-10-02T18:46:04	Date and time of file creation
DATE-OBS	2002-08-31T11:38:56	Observation start date
DATE-END	2002-08-31T12:49:04	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	CAS A [Chip I3, T=120, Offsets=-2,2,0]	Source name
TITLE	AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2876	Observation id
SEQ_NUM	590265	Sequence number
RA_NOM	350.77908843029	Nominal RA
DEC_NOM	58.88493545269	Nominal Dec
ROLL_NOM	168.19010826864	Nominal Roll

Chandra X-ray Center

Seq Num: 590265

Instrument: ACIS

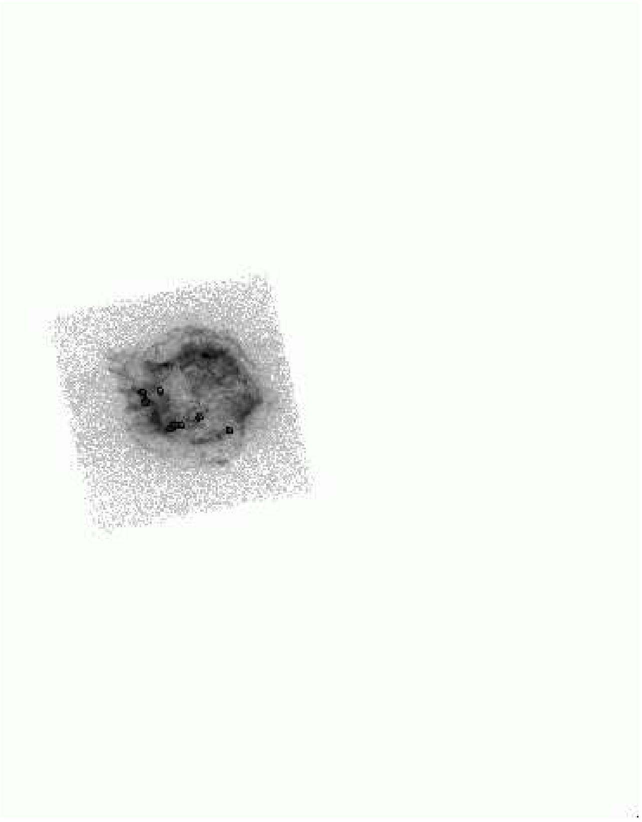
Obs ID: 2876

Source: CAS A [Chip I3, T=120, Offsets=-2,2,0]

PI: Dr. CXC Calibration

Title: AO3B CALIBRATION OBSERVATIONS THE STANDARD CANDLES CAS A AND G21.5-09

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
350.887840	58.796260	905.445007	57.058960	15.868586
350.821948	58.793034	403.988647	34.079472	11.854310
350.905693	58.817626	383.227264	33.844086	11.323316
350.858236	58.801203	413.863647	36.795639	11.247627
350.880874	58.796307	408.227264	36.515514	11.179558
350.848758	58.840211	395.397736	35.746323	11.061214
350.927875	58.816797	554.795471	50.755623	10.930719
350.893352	58.794012	595.729980	55.211906	10.789883
350.853384	58.840384	287.772736	30.703730	9.372566
350.923083	58.811410	469.244995	54.770321	8.567505