Chandra X-ray Center

Seq Num: 200233

Instrument: ACIS

Obs ID: 3763

Source: NGC 6888

PI: Dr. Robert Gruendl

Title: HOT GAS IN THE CIRCUMSTELLAR BUBBLE NGC 6888

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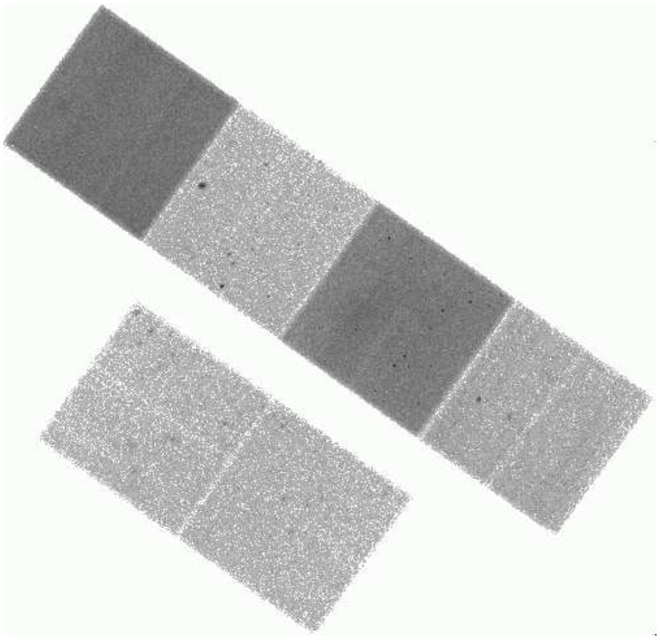
acisf03763N002 full img2.fits



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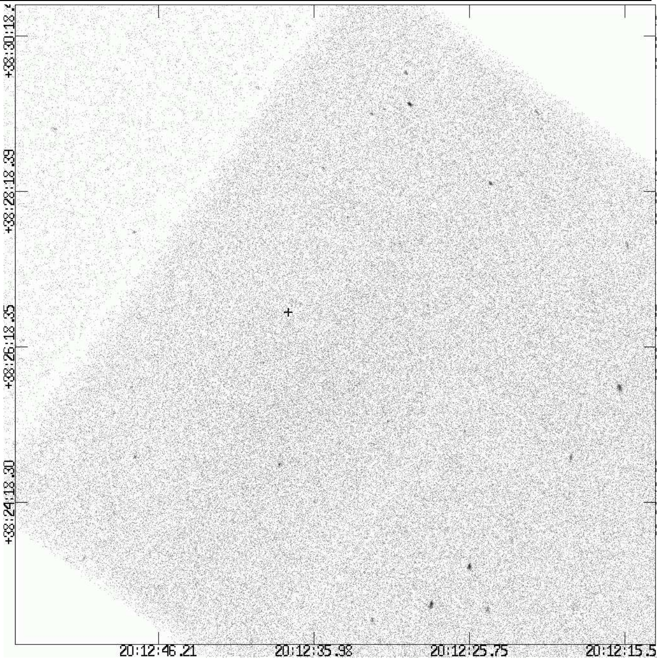

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-07-27T23:59:23	Date and time of file creation
DATE-OBS	2003-02-19T18:03:22	Observation start date
DATE-END	2003-02-20T20:43:36	Observation end date
RA_PNT	303.15697433118	Pointing RA
DEC_PNT	38.445805196277	Pointing Dec
ROLL_PNT	35.4689187447	Pointing Roll
RA_TARG	303.145833	Observer's specified target RA
DEC_TARG	38.441667	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	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	2006-07-28T00:57:37	Date and time of file creation
DATE-OBS	2003-02-19T18:03:22	Observation start date
DATE-END	2003-02-20T20:43:36	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	NGC 6888	Source name
TITLE	HOT GAS IN THE CIRCUMSTELLAR BUBBLE NGC 6888	Proposal title
OBSERVER	Dr. Robert Gruendl	Principal investigator
OBS_ID	3763	Observation id
SEQ_NUM	200233	Sequence number
RA_NOM	303.15697433118	Nominal RA
DEC_NOM	38.445805196277	Nominal Dec
ROLL_NOM	35.4689187447	Nominal Roll

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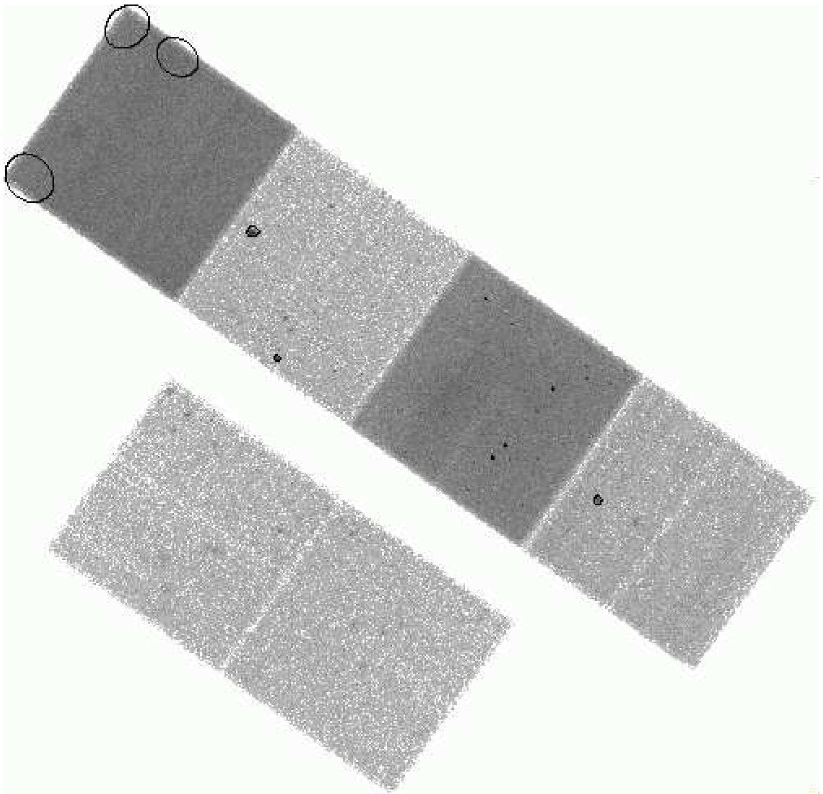
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
303.323800	38.535056	540.037476	32.564678	16.583536
303.432458	38.672671	1217.853760	78.673981	15.479753
303.516280	38.570607	1392.900391	92.888908	14.995335
303.123496	38.490521	256.590912	18.333235	13.995942
303.107235	38.391301	289.428558	20.900501	13.847925
303.303105	38.450043	291.358612	21.193592	13.747486
303.389074	38.652339	997.166687	83.955345	11.877346
303.117703	38.383142	256.714294	21.626909	11.870132
303.066094	38.429591	214.428574	20.645668	10.386129
303.027514	38.354610	212.291672	21.465101	9.890084