Chandra X-ray Center

Seq Num: 400456

Instrument: HRC

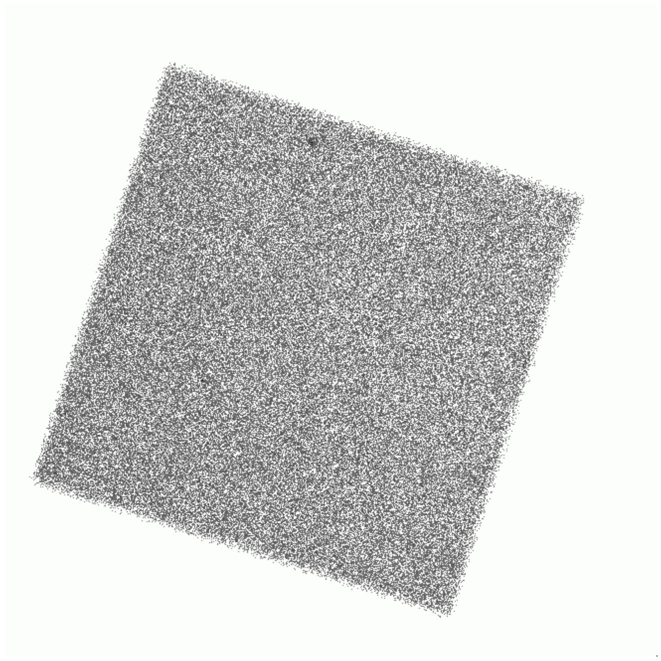
Obs ID: 6196

Source: GC-8

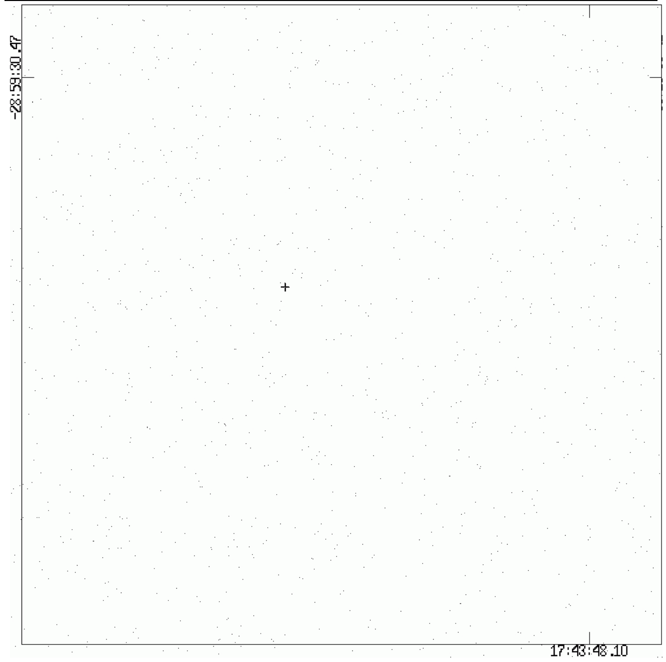
PI: Dr. Rudy Wijnands

Title: Monitoring observations of the Galactic Center region

hrcf06196N003 full img2.fits



hrcf06196N003 cntr img2.fits



Chandra X-ray Center Seq Num: 400456

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Title: Monitoring observations of the Galactic Center region

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T14:41:20	Date and time of file creation
DATE-OBS	2005-06-05T08:10:04	Observation start date
DATE-END	2005-06-05T09:42:32	Observation end date
RA_PNT	265.97037971049	Pointing RA
DEC_PNT	-29.003844321317	Pointing Dec
ROLL_PNT	62.886170548523	Pointing Roll
RA_TARG	265.967083	Observer's specified target RA
DEC_TARG	-29.006389	Observer's specified target Dec
DEGAP	hrciD1999-07-22gaplookupN0003.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T14:55:01	Date and time of file creation
DATE-OBS	2005-06-05T08:10:04	Observation start date
DATE-END	2005-06-05T09:42:32	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	GC-8	Source name
TITLE	Monitoring observations of the Galactic Center region	Proposal tit
OBSERVER	Dr. Rudy Wijnands	Principal investigator
OBS_ID	6196	Observation id
SEQ_NUM	400456	Sequence number
RA_NOM	265.97037971049	Nominal RA
DEC_NOM	-29.003844321317	Nominal Dec
ROLL_NOM	62.886170548523	Nominal Roll

Chandra X-ray Center

Seq Num: 400456

Instrument: HRC

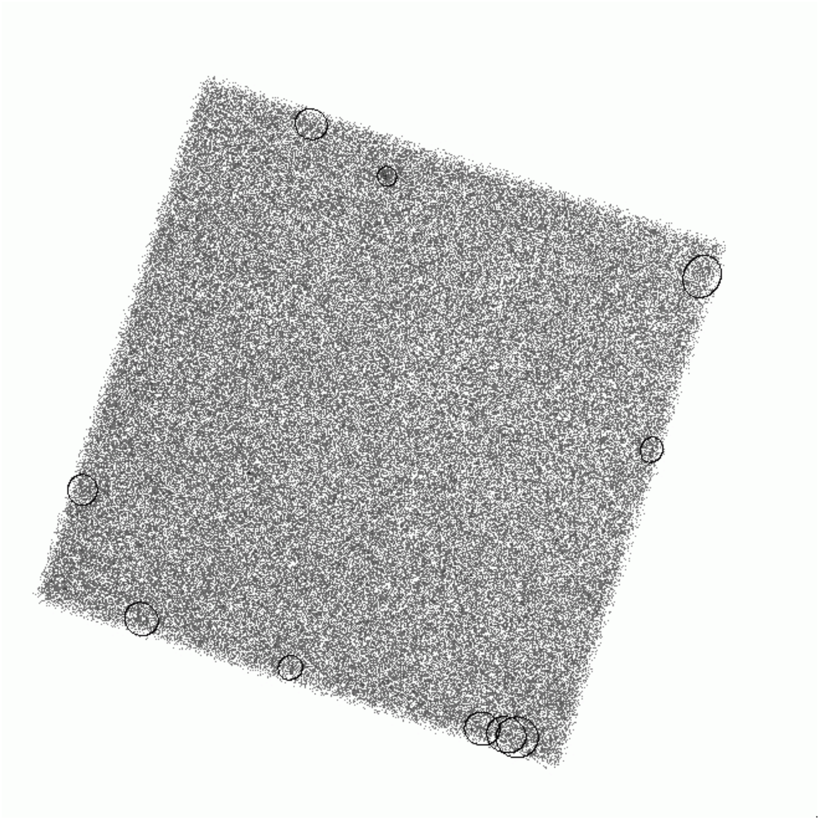
Obs ID: 6196

Source: GC-8

PI: Dr. Rudy Wijnands

Title: Monitoring observations of the Galactic Center region

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
265.962067	-28.778597	79.779259	18.758354	4.252999
265.821267	-29.307575	111.846413	27.510565	4.065580
266.290699	-29.074008	85.041664	21.200848	4.011239
265.622752	-28.872686	93.501991	24.752268	3.777512
265.676533	-29.036228	63.613792	16.930973	3.757244
265.859131	-29.299482	84.452675	22.924026	3.684025
266.043586	-28.729413	74.708336	21.371473	3.495703
266.227531	-29.195926	81.033928	23.764416	3.409885
266.066551	-29.242039	58.662067	17.217375	3.407144
265.833050	-29.305185	85.647842	25.244511	3.392731