Chandra X-ray Center

Seq Num: 600442

Instrument: ACIS

Obs ID: 5923

Source: NGC4365

PI: Mr GREGORY SIVAKOFF

Title: Low Mass X-ray Binaries and Globular Clusters in the Early-Type Galaxy NGC 4365

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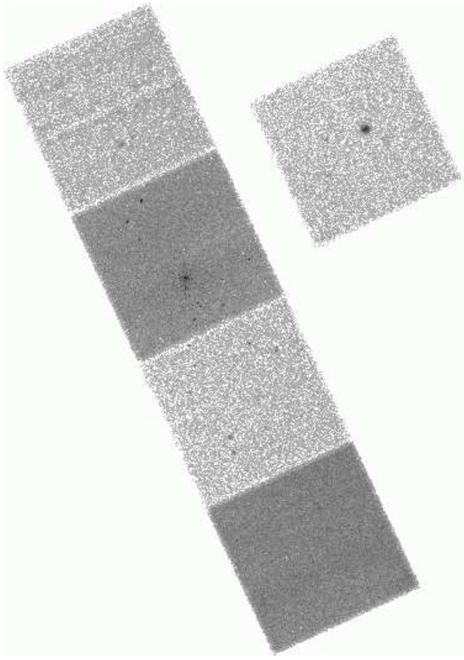
acisf05923N002 full img2.fits



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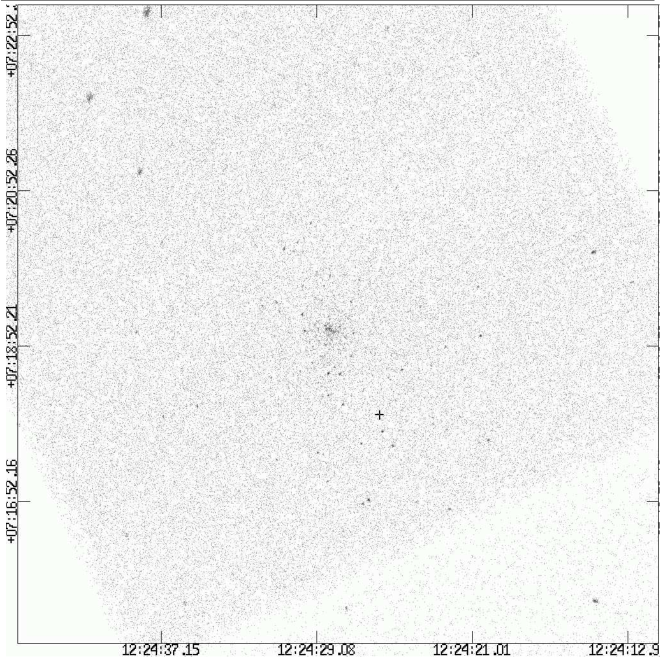

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-10T13:12:07	Date and time of file creation
DATE-OBS	2005-06-14T13:52:44	Observation start date
DATE-END	2005-06-15T01:28:33	Observation end date
RA_PNT	186.10756274774	Pointing RA
DEC_PNT	7.2997040782808	Pointing Dec
ROLL_PNT	245.08314200223	Pointing Roll
RA_TARG	186.117917	Observer's specified target RA
DEC_TARG	7.317722	Observer's specified target Dec
DATAMODE	VFAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	154.09092712	Focal Plane Temperature [K]
FSW_VERS	31	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7.1	ASCDS version number
DATE	2006-03-10T14:44:56	Date and time of file creation
DATE-OBS	2005-06-14T13:52:44	Observation start date
DATE-END	2005-06-15T01:28:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-35678	Detector
GRATING	NONE	Grating
OBJECT	NGC4365	Source name
TITLE	Low Mass X-ray Binaries and Globular Clusters in the Early-Type Galaxy NGC 4365	Proposal title
OBSERVER	Mr GREGORY SIVAKOFF	Principal investigator
OBS_ID	5923	Observation id
SEQ_NUM	600442	Sequence number
RA_NOM	186.10756274774	Nominal RA
DEC_NOM	7.2997040782808	Nominal Dec
ROLL_NOM	245.08314200223	Nominal Roll

Chandra X-ray Center

Seq Num: 600442

Instrument: ACIS

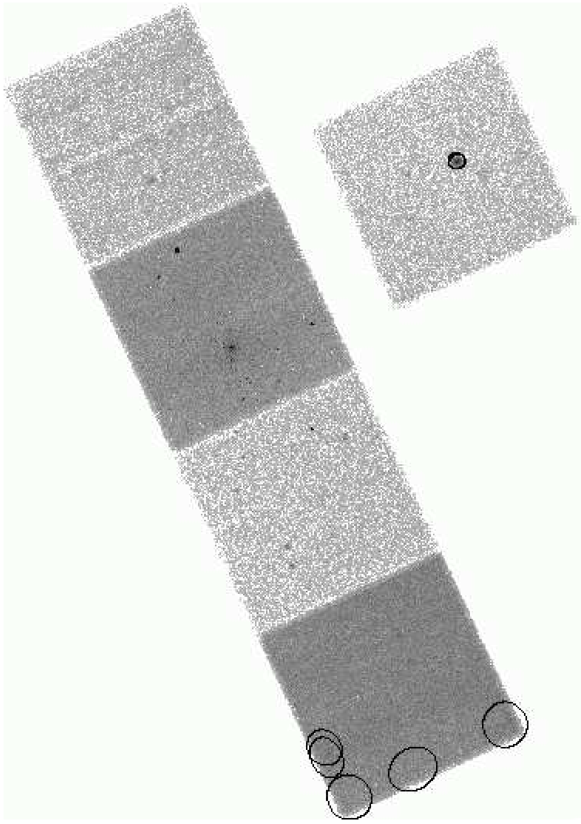
Obs ID: 5923

Source: NGC4365

PI: Mr GREGORY SIVAKOFF

Title: Low Mass X-ray Binaries and Globular Clusters in the Early-Type Galaxy NGC 4365

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
185.957428	7.449798	890.322266	37.297287	23.870966
185.923337	7.050441	1304.694336	69.853378	18.677612
185.957549	7.448932	614.220520	35.776287	17.168371
186.034563	6.999163	800.186035	61.736267	12.961361
186.157705	7.386367	250.284088	21.078012	11.874179
186.061218	7.334658	143.556824	13.727221	10.457821
186.060826	7.259823	119.318184	12.472499	9.566502
186.052199	7.034371	513.431824	56.452435	9.094946
185.989227	7.018876	578.189392	68.062057	8.495031
186.050679	7.027316	470.541656	58.013645	8.110879