Chandra X-ray Center

Seq Num: 700594

Instrument: ACIS

Obs ID: 3155

Source: PSS0926+3055

PI: Professor Gordon Garmire

Title: A CHANDRA SURVEY OF THE MOST LUMINOUS QUASARS AT Z > 4

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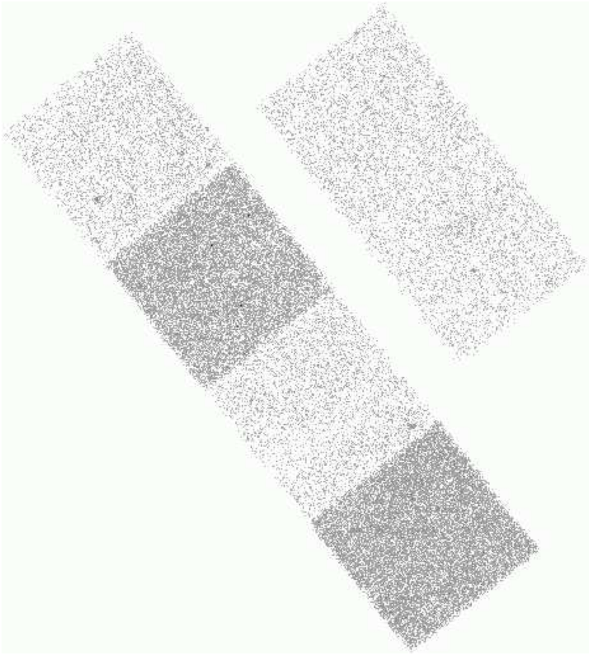
acisf03155N002 full img2.fits



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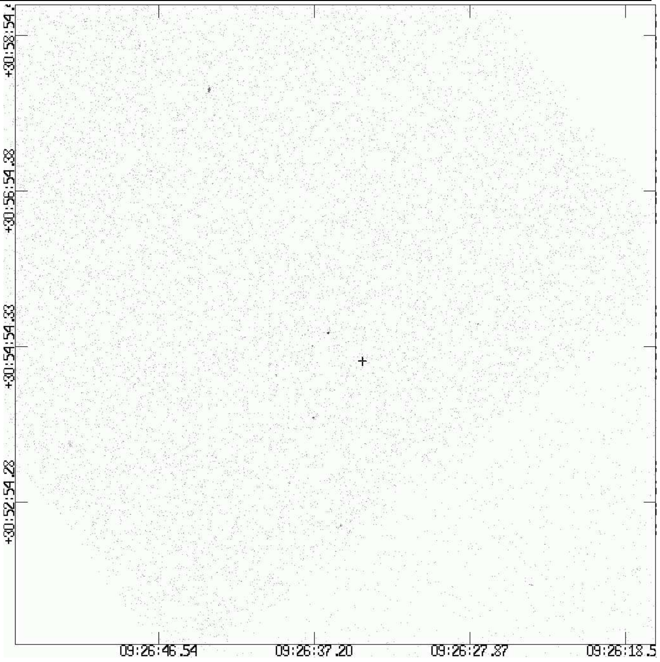

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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8.1	ASCDS version number
DATE	2006-09-06T13:55:38	Date and time of file creation
DATE-OBS	2002-03-11T02:22:31	Observation start date
DATE-END	2002-03-11T04:24:52	Observation end date
RA_PNT	141.64292681328	Pointing RA
DEC_PNT	30.911934741096	Pointing Dec
ROLL_PNT	231.80308082756	Pointing Roll
RA_TARG	141.65125	Observer's specified target RA
DEC_TARG	30.918333	Observer's specified target Dec
DATAMODE	FAINT	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	7.6.8.1	ASCDS version number
DATE	2006-09-06T14:15:09	Date and time of file creation
DATE-OBS	2002-03-11T02:22:31	Observation start date
DATE-END	2002-03-11T04:24:52	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-235678	Detector
GRATING	NONE	Grating
OBJECT	PSS0926+3055	Source name
TITLE	A CHANDRA SURVEY OF THE MOST LUMINOUS QUASARS AT Z > 4	Proposal ti
OBSERVER	Professor Gordon Garmire	Principal investigator
OBS_ID	3155	Observation id
SEQ_NUM	700594	Sequence number
RA_NOM	141.64292681328	Nominal RA
DEC_NOM	30.911934741096	Nominal Dec
ROLL_NOM	231.80308082756	Nominal Roll

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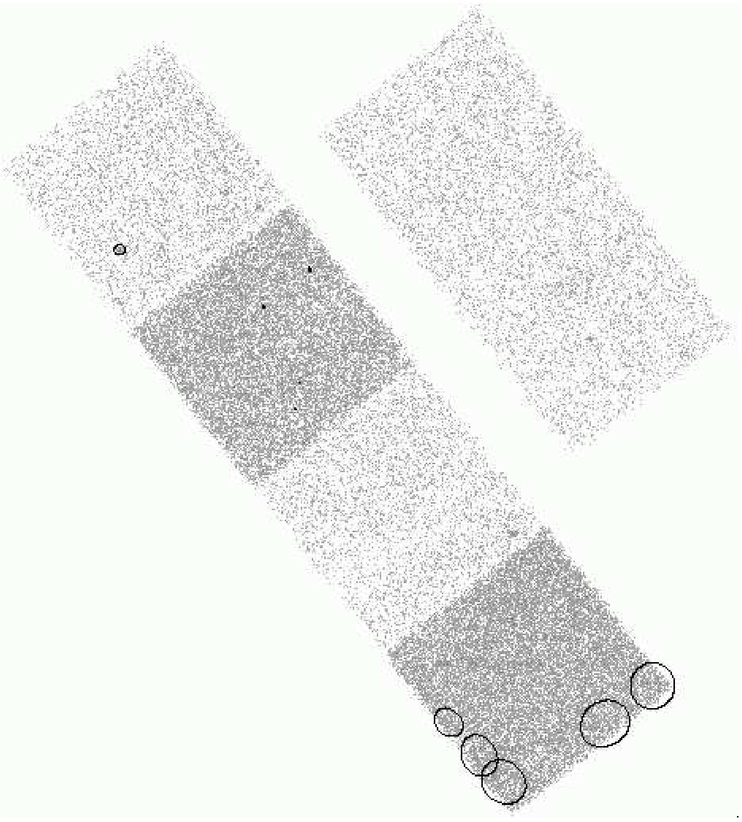
Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
141.651362	30.918049	71.000000	9.769704	7.267365
141.643868	30.996071	62.833332	9.807188	6.406866
141.369222	30.708471	132.794022	25.522522	5.203013
141.681137	30.970173	45.571430	9.346754	4.875642
141.532557	30.683398	72.291664	17.650154	4.095809
141.508313	30.660605	92.291664	23.511101	3.925451
141.796816	31.009706	33.068966	8.719779	3.792408
141.655071	30.899879	24.000000	6.438627	3.727503
141.407410	30.682463	100.132889	27.594841	3.628682
141.488768	30.642362	93.666962	26.418541	3.545501