Chandra X-ray Center

Seq Num: 400300

Instrument: HRC

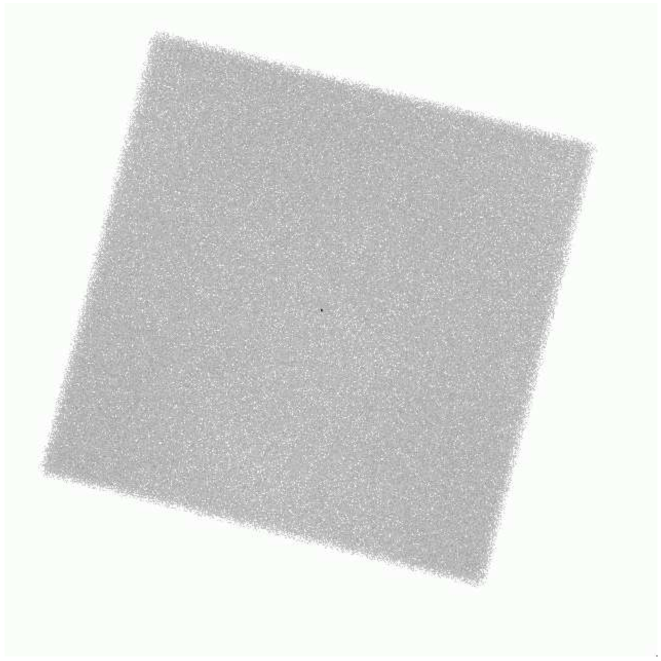
Obs ID: 3813

Source: BO 375

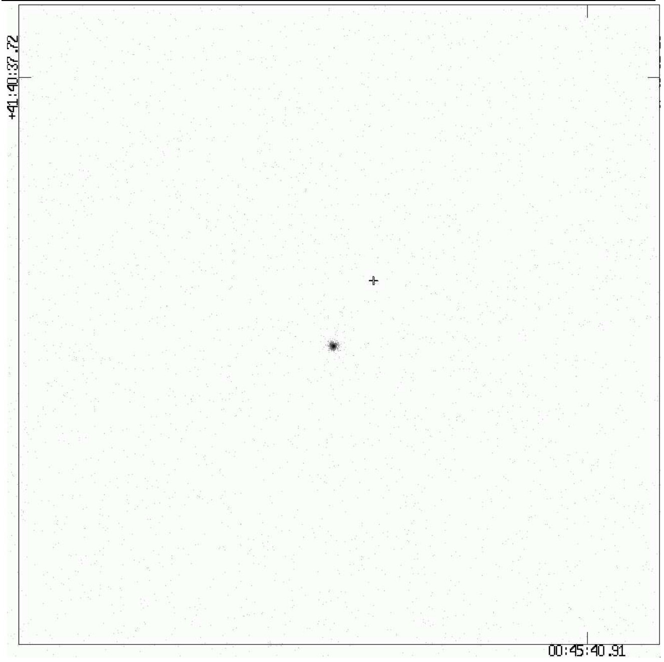
PI: Dr Albert Kong

Title: PURSUING HINTS OF MULTIPLICITY IN M31 GLOBULAR CLUSTER BO 375

hrcf03813N003 full img2.fits



hrcf03813N003 cntr img2.fits



Chandra X-ray Center

Seq Num: 400300

Instrument: HRC

Obs ID: 3813

Source: BO 375

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Title: PURSUING HINTS OF MULTIPLICITY IN M31 GLOBULAR CLUSTER BO 375

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-23T20:21:46	Date and time of file creation
DATE-OBS	2003-09-10T02:38:06	Observation start date
DATE-END	2003-09-10T04:34:43	Observation end date
RA_PNT	11.436870171525	Pointing RA
DEC_PNT	41.665467577792	Pointing Dec
ROLL_PNT	149.40919749618	Pointing Roll
RA_TARG	11.44	Observer's specified target RA
DEC_TARG	41.662556	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	2007-11-23T20:37:18	Date and time of file creation
DATE-OBS	2003-09-10T02:38:06	Observation start date
DATE-END	2003-09-10T04:34:43	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	BO 375	Source name
TITLE	PURSUING HINTS OF MULTIPLICITY IN M31 GLOBULAR CLUSTER BO 375	Prop
OBSERVER	Dr Albert Kong	Principal investigator
OBS_ID	3813	Observation id
SEQ_NUM	400300	Sequence number
RA_NOM	11.436870171525	Nominal RA
DEC_NOM	41.665467577792	Nominal Dec
ROLL_NOM	149.40919749618	Nominal Roll

Chandra X-ray Center

Seq Num: 400300

Instrument: HRC

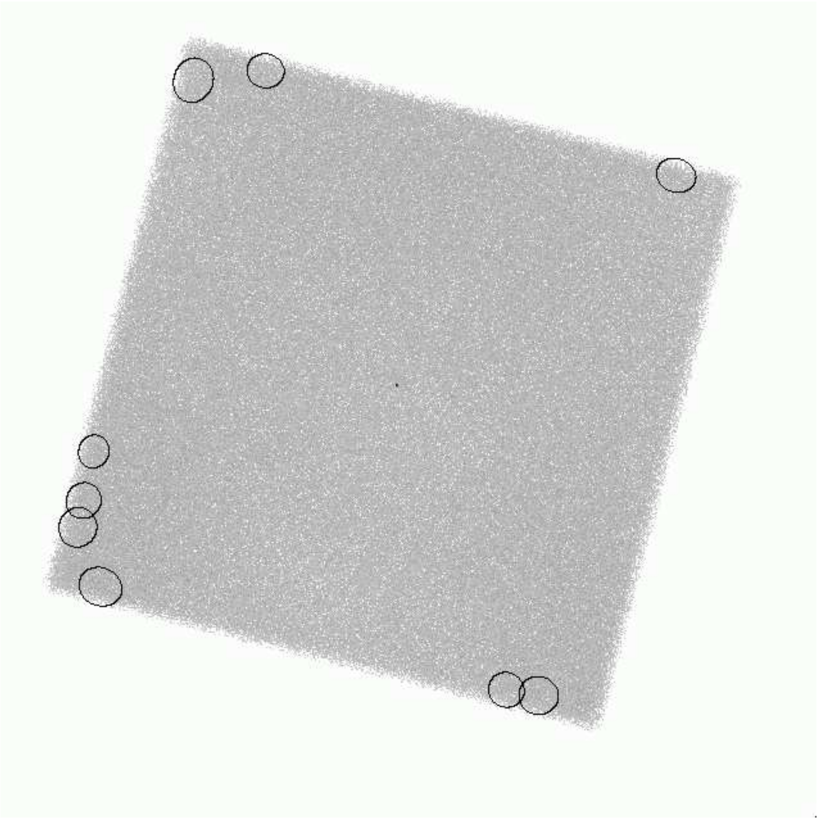
Obs ID: 3813

Source: BO 375

PI: Dr Albert Kong

Title: PURSUING HINTS OF MULTIPLICITY IN M31 GLOBULAR CLUSTER BO 375

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
11.439944	41.661718	936.625000	34.584541	27.082186
11.801786	41.476681	375.759308	48.534939	7.742037
11.098171	41.852379	246.049835	39.863579	6.172297
11.601622	41.948156	216.382141	39.103382	5.533591
11.822740	41.555213	228.149994	41.712326	5.469606
11.307247	41.382998	210.541077	40.964069	5.139652
11.810599	41.600160	188.041672	36.926155	5.092371
11.829686	41.530831	234.259140	46.651409	5.021481
11.268106	41.377800	228.445175	48.121807	4.747228
11.690394	41.939438	207.126999	43.909271	4.717159