Chandra X-ray Center

Seq Num: 400204

Instrument: HRC

Obs ID: 2724

Source: GRS 1758-258

PI: Dr. William Heindl

Title: MONITORING THE MORPHOLOGY OF THE MICRO-QUASARS GRS 1758-258 AND 1E 1740.7-2942

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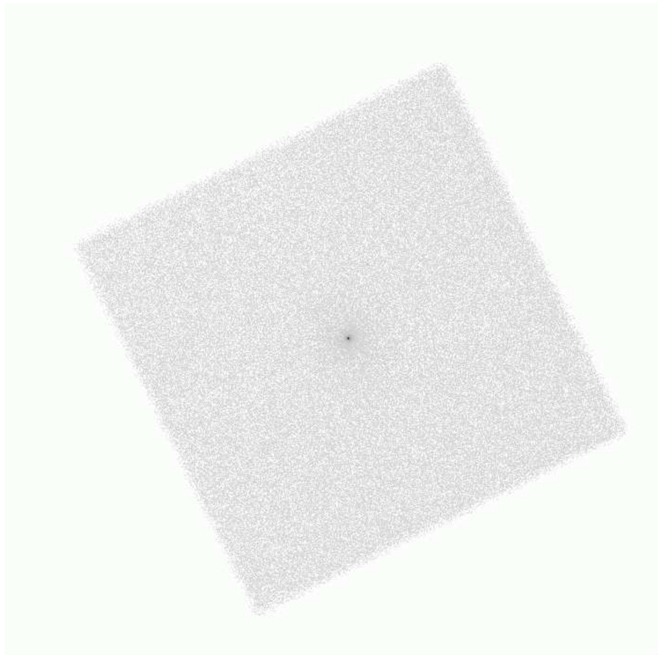
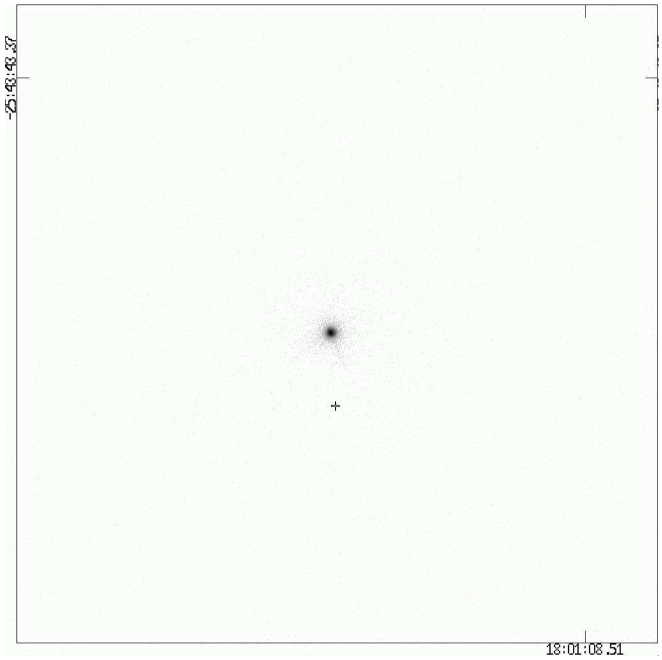
hrcf02724N003 full img2.fits



hrcf02724N003 cntr img2.fits



Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-21T22:40:20	Date and time of file creation
DATE-OBS	2002-06-28T23:44:33	Observation start date
DATE-END	2002-06-29T02:25:06	Observation end date
RA_PNT	270.30136947581	Pointing RA
DEC_PNT	-25.747622726877	Pointing Dec
ROLL_PNT	288.72774641361	Pointing Roll
RA_TARG	270.301667	Observer's specified target RA
DEC_TARG	-25.743306	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	2007-11-21T22:59:34	Date and time of file creation
DATE-OBS	2002-06-28T23:44:33	Observation start date
DATE-END	2002-06-29T02:25:06	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	GRS 1758-258	Source name
TITLE	MONITORING THE MORPHOLOGY OF THE MICRO-QUASARS GRS 1758-258 AND 1E 1740.7-2942	Proposal title
OBSERVER	Dr. William Heindl	Principal investigator
OBS_ID	2724	Observation id
SEQ_NUM	400204	Sequence number
RA_NOM	270.30136947581	Nominal RA
DEC_NOM	-25.747622726877	Nominal Dec
ROLL_NOM	288.72774641361	Nominal Roll

Chandra X-ray Center
Seq Num: 400204

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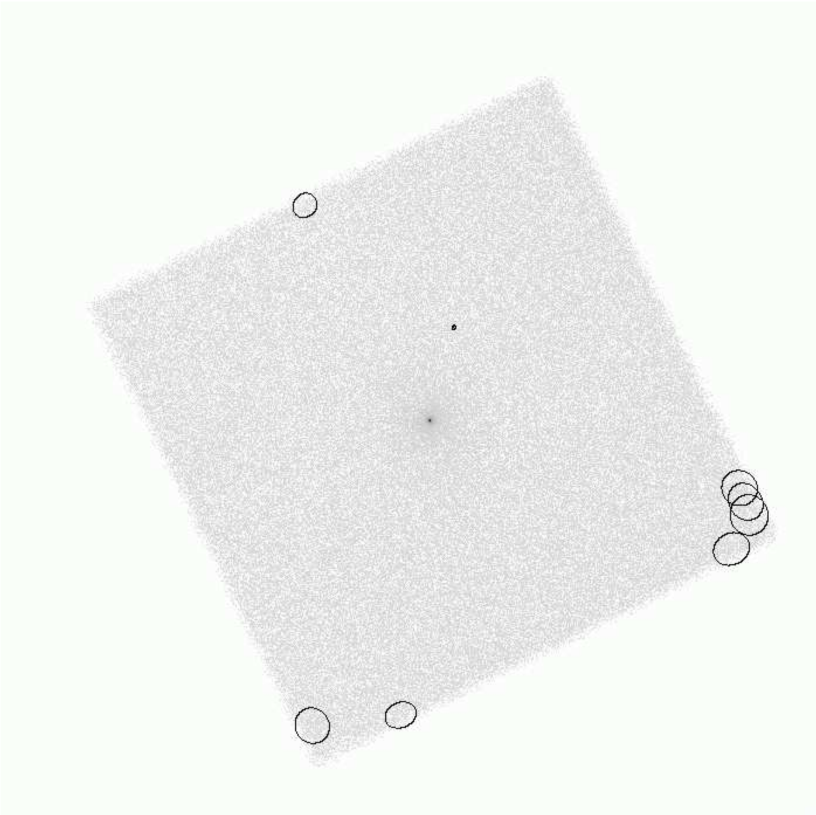
Title: MONITORING THE MORPHOLOGY OF THE MICRO-QUASARS GRS 1758-258 AND 1E 1740.7-2942

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
270.301631	-25.743393	38542.500000	209.839417	183.676178
270.433387	-26.049462	150.757477	29.275198	5.149665
269.966335	-25.872249	118.514954	27.730526	4.273808
269.950643	-25.824861	125.388702	30.057039	4.171692
270.275221	-25.650738	36.974998	9.271842	3.987881
270.275355	-25.651240	31.795454	8.437037	3.768557
270.440906	-25.528390	61.627586	16.995218	3.626172
269.946689	-25.838108	114.478722	31.908890	3.587675
269.957523	-25.811274	105.624588	30.103870	3.508671
270.334806	-26.038910	78.791664	22.609842	3.484839