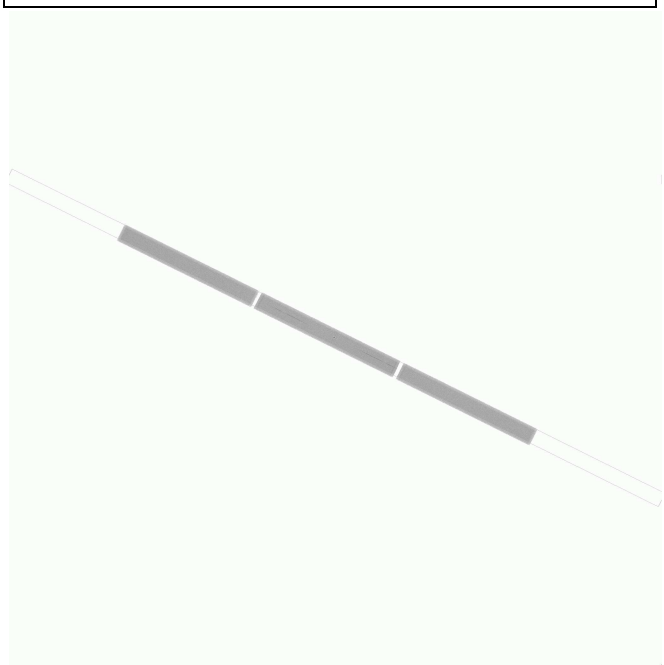
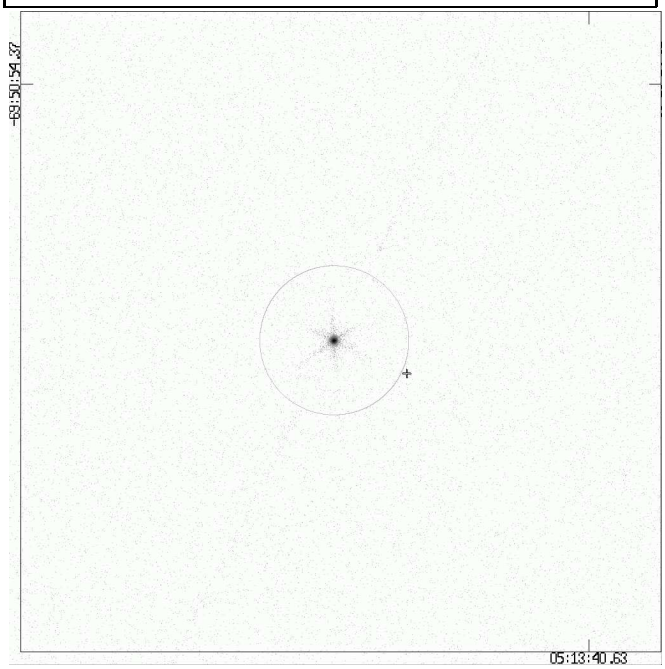
Chandra X-ray Center

Seq Num: 300159
Obs ID: 5443
PI: Dr. Vadim Burwitz

Instrument: HRC
Source: RXJ0513.9-6951
Grating: LETG
Title: Testing Accretion Scenarios at the Eddington Limit

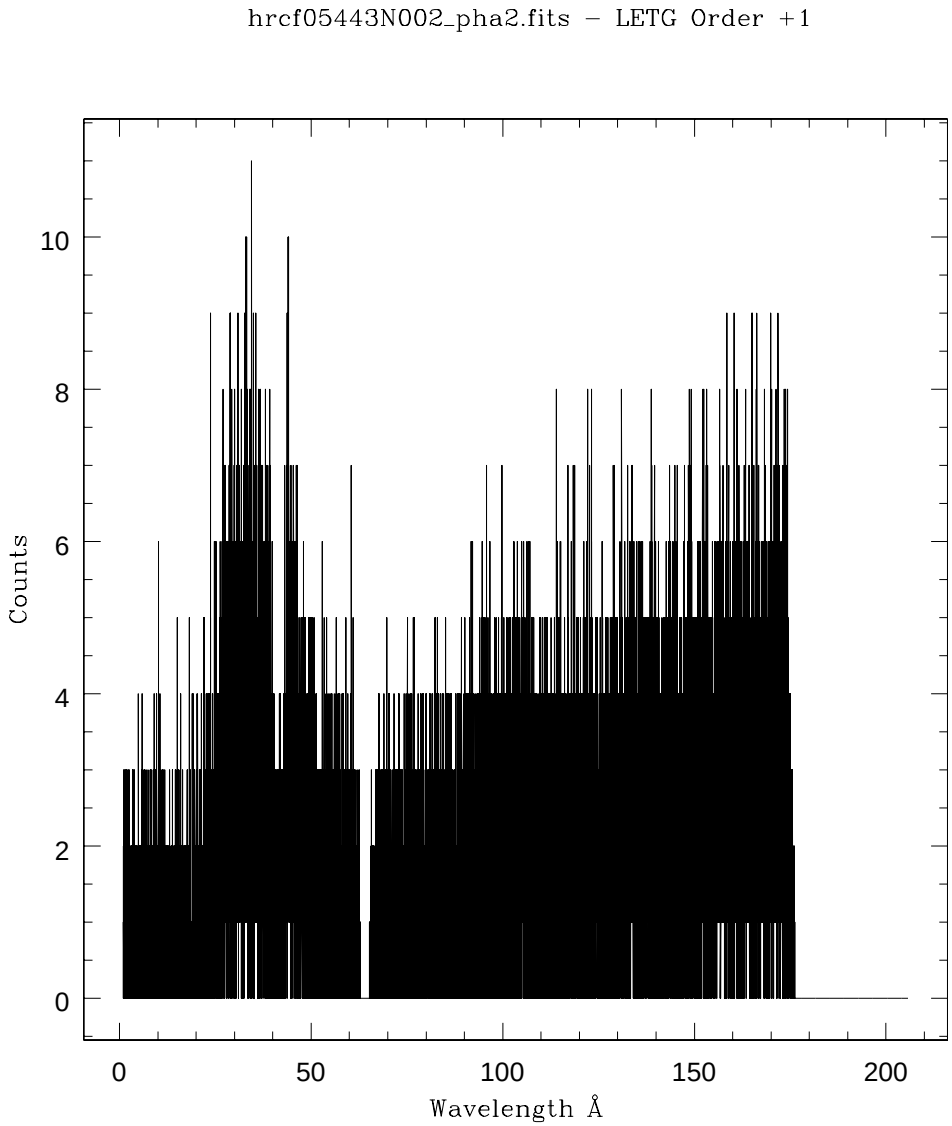
---

hrcf05443N002 full img2.fits	hrcf05443N002 cntr img2.fits
	

Chandra X-ray Center
Seq Num: 300159
Instrument: HRC
Obs ID: 5443
Source: RXJ0513.9-6951
PI: Dr. Vadim Burwitz
Grating: LETG
Title: Testing Accretion Scenarios at the Eddington Limit

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-03-03T13:10:30	Date and time of file creation
DATE-OBS	2005-05-13T19:47:24	Observation start date
DATE-END	2005-05-14T02:32:02	Observation end date
RA_PNT	78.449546179426	Pointing RA
DEC_PNT	-69.8650526045	Pointing Dec
ROLL_PNT	206.30213269719	Pointing Roll
RA_TARG	78.461667	Observer's specified target RA
DEC_TARG	-69.863056	Observer's specified target Dec
DEGAP	hrcsD1999-07-22gaplookupN0002.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.7	ASCDS version number
DATE	2006-03-03T13:28:28	Date and time of file creation
DATE-OBS	2005-05-13T19:47:24	Observation start date
DATE-END	2005-05-14T02:32:02	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-S	Detector
GRATING	LETG	Grating
OBJECT	RXJ0513.9-6951	Source name
TITLE	Testing Accretion Scenarios at the Eddington Limit	Proposal title
OBSERVER	Dr. Vadim Burwitz	Principal investigator
OBS_ID	5443	Observation id
SEQ_NUM	300159	Sequence number
RA_NOM	78.449546179426	Nominal RA
DEC_NOM	-69.8650526045	Nominal Dec
ROLL_NOM	206.30213269719	Nominal Roll

Chandra X-ray Center
Seq Num: 300159
Instrument: HRC
Obs ID: 5443
Source: RXJ0513.9-6951
PI: Dr. Vadim Burwitz
Grating: LETG
Title: Testing Accretion Scenarios at the Eddington Limit

LETG +1 order