Chandra X-ray Center

Seq Num: 400364

Instrument: ACIS

Obs ID: 4582

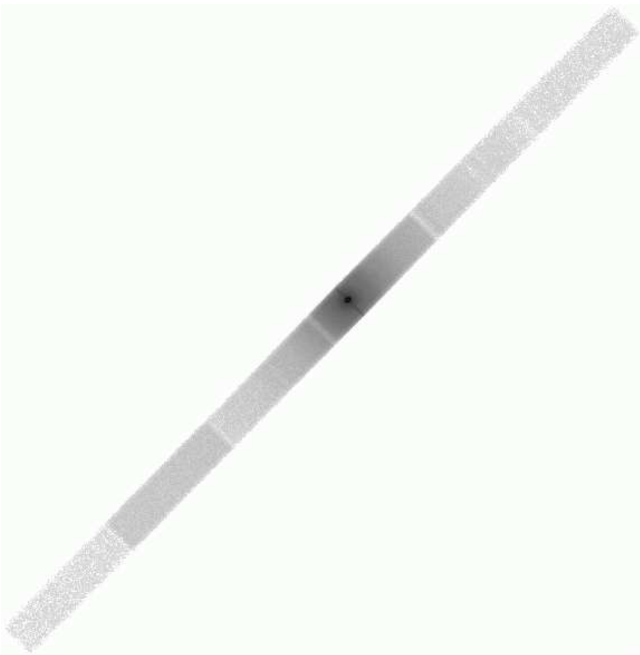
Source: GRS 1915+105

PI: Dr Jon Miller

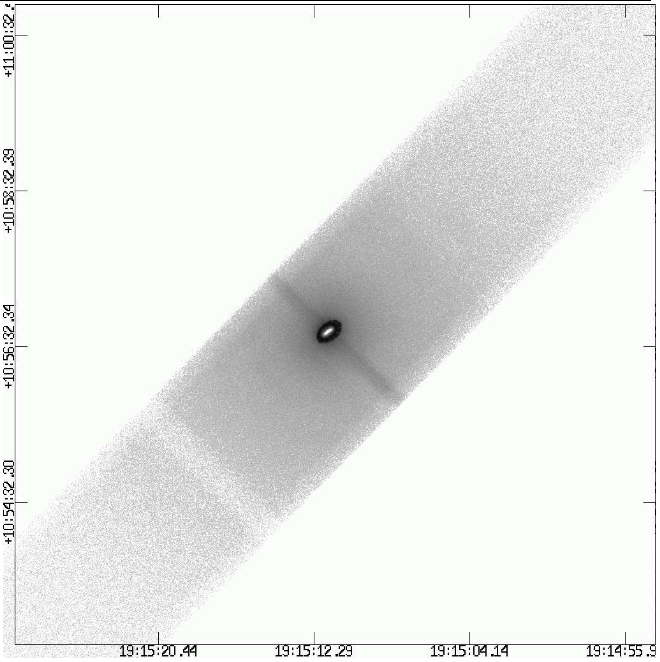
Title: Resolving X-ray Jets in GRS 1915+105 with Chandra

---

acisf04582N002 full img2.fits



acisf04582N002 cntr img2.fits



Chandra X-ray Center

Seq Num: 400364

Instrument: ACIS

Obs ID: 4582

Source: GRS 1915+105

PI: Dr Jon Miller

Title: Resolving X-ray Jets in GRS 1915+105 with Chandra

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.8	ASCDS version number
DATE	2006-06-23T19:07:48	Date and time of file creation
DATE-OBS	2003-12-07T06:01:35	Observation start date
DATE-END	2003-12-07T15:11:33	Observation end date
RA_PNT	288.71822862628	Pointing RA
DEC_PNT	10.856287797917	Pointing Dec
ROLL_PNT	314.33047821889	Pointing Roll
RA_TARG	288.797917	Observer's specified target RA
DEC_TARG	10.945556	Observer's specified target Dec
DATAMODE	GRADED	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	ASCDS version number
DATE	2006-06-23T20:00:35	Date and time of file creation
DATE-OBS	2003-12-07T06:01:35	Observation start date
DATE-END	2003-12-07T15:11:33	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-456789	Detector
GRATING	NONE	Grating
OBJECT	GRS 1915+105	Source name
TITLE	Resolving X-ray Jets in GRS 1915+105 with Chandra	Proposal title
OBSERVER	Dr Jon Miller	Principal investigator
OBS_ID	4582	Observation id
SEQ_NUM	400364	Sequence number
RA_NOM	288.71822862628	Nominal RA
DEC_NOM	10.856287797917	Nominal Dec
ROLL_NOM	314.33047821889	Nominal Roll

Chandra X-ray Center

Seq Num: 400364

Instrument: ACIS

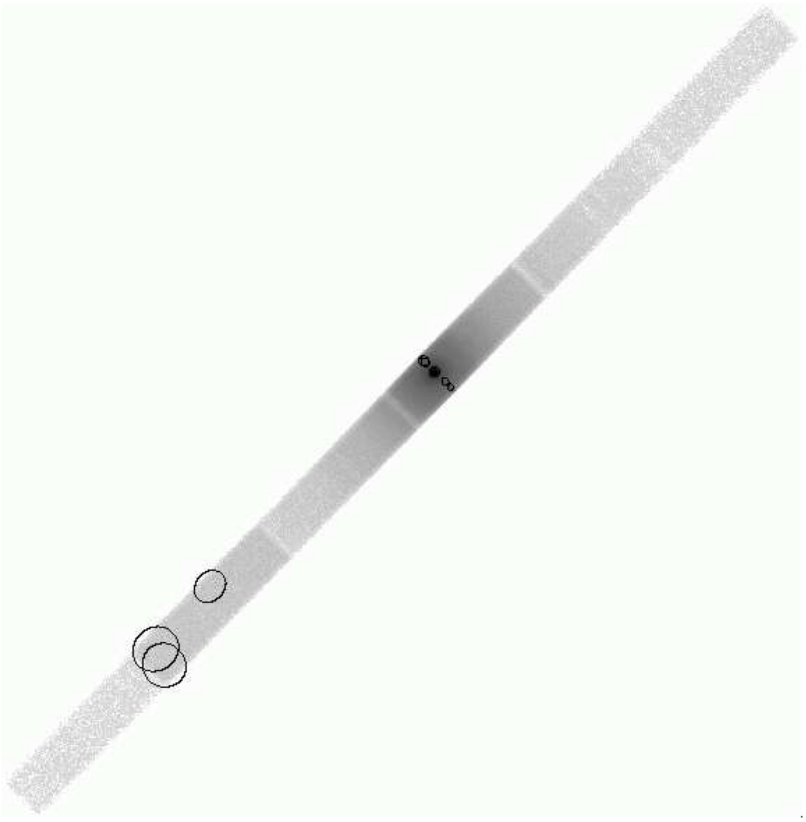
Obs ID: 4582

Source: GRS 1915+105

PI: Dr Jon Miller

Title: Resolving X-ray Jets in GRS 1915+105 with Chandra

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
288.796300	10.946219	144493.859375	608.174377	237.586243
288.798439	10.944100	95930.531250	590.239258	162.528214
288.799126	10.946901	39654.589844	489.236053	81.054100
288.806526	10.954304	4039.727295	186.686096	21.639143
288.805799	10.953203	3059.041748	186.357651	16.414896
289.014032	10.715396	854.315796	66.361397	12.873687
288.785493	10.933875	1391.437500	113.632835	12.245029
289.020860	10.728013	732.716064	68.977127	10.622595
288.789627	10.938264	1539.055176	153.335922	10.037147
288.977565	10.777223	417.113647	51.010315	8.177045