# Chandra X-ray Center

Seq Num: 700018

Instrument: ACIS

Obs ID: 443

Source: PICTOR A

PI: Professor Andrew Wilson

Title: STUDIES OF RADIO JETS AND THE NARROW LINE REGIONS

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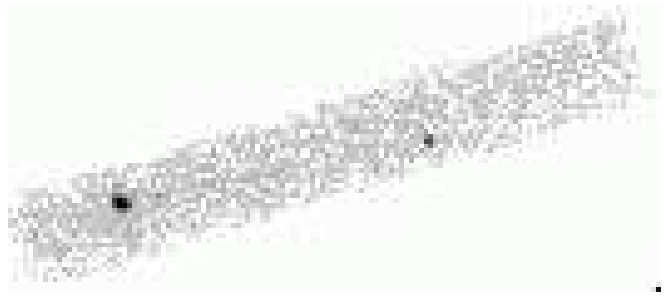
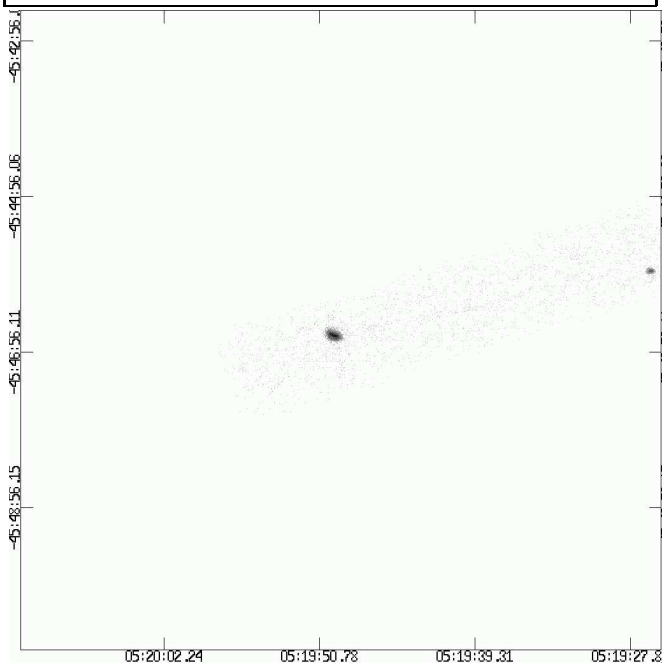
| acisf00443N004 full img2.fits | acisf00443N004 cntr img2.fits |
|---|---|





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| Level 1 Observational Parameters | | |
|---|---|---|
| Parameter | Value | Description |
| ASCDSVER | 7.6.10 | ASCDS version number |
| DATE | 2007-05-30T14:47:49 | Date and time of file creation |
| DATE-OBS | 2000-06-28T09:22:57 | Observation start date |
| DATE-END | 2000-06-28T11:09:52 | Observation end date |
| RA_PNT | 79.862575636775 | Pointing RA |
| DEC_PNT | -45.695758337405 | Pointing Dec |
| ROLL_PNT | 162.9037278466 | Pointing Roll |
| RA_TARG | 79.957083 | Observer's specified target RA |
| DEC_TARG | -45.779167 | Observer's specified target Dec |
| DATAMODE | VFAINT | Data mode |
| READMODE | TIMED | Read mode |
| FP_TEMP | 153.2848053 | Focal Plane Temperature [K] |
| FSW_VERS | 30 | ACIS flight software version number |

| Level 2 Observational Parameters | | |
|---|---|---|
| Parameter | Value | Description |
| ASCDSVER | 7.6.10 | ASCDS version number |
| DATE | 2007-05-30T15:09:15 | Date and time of file creation |
| DATE-OBS | 2000-06-28T09:22:57 | Observation start date |
| DATE-END | 2000-06-28T11:09:52 | Observation end date |
| INSTRUME | ACIS | Instrument |
| DETNAM | ACIS-7 | Detector |
| GRATING | NONE | Grating |
| OBJECT | PICTOR A | Source name |
| TITLE | STUDIES OF RADIO JETS AND THE NARROW LINE REGIONS | Proposal title |
| OBSERVER | Professor Andrew Wilson | Principal investigator |
| OBS_ID | 443 | Observation id |
| SEQ_NUM | 700018 | Sequence number |
| RA_NOM | 79.862575636775 | Nominal RA |
| DEC_NOM | -45.695758337405 | Nominal Dec |
| ROLL_NOM | 162.9037278466 | Nominal Roll |

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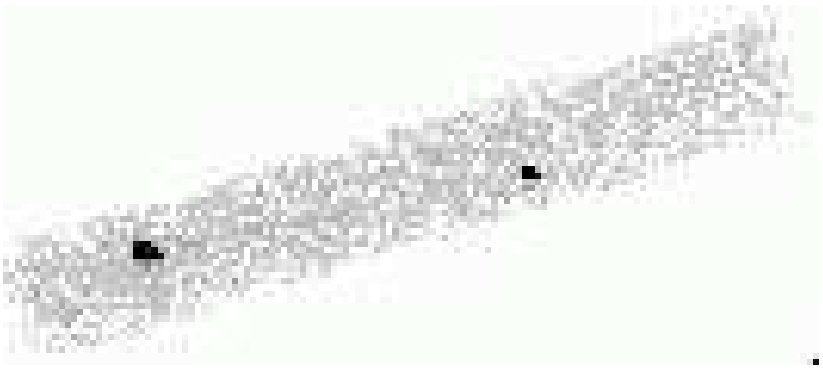
Full Field with Sources



| List of the Brighest Sources in the Field | | | | |
|---|---|---|---|---|
| RA[deg] | DEC[deg] | NET_COUNTS[count] | NET_COUNTS_ERR[count] | SNR |
| 79.957053 | -45.778832 | 4542.461914 | 71.639565 | 63.407166 |
| 79.859558 | -45.765048 | 487.714294 | 26.215059 | 18.604355 |