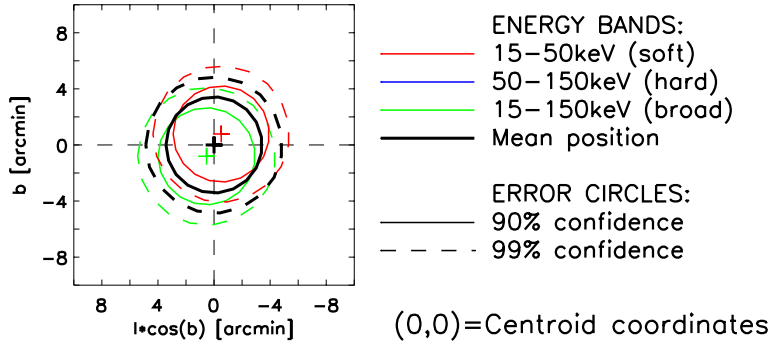


# Trigger BATSS\_102967 (v1)

Index 8: Simultaneous Single-band ( $S/N > 5.0$ ) + Broad-band ( $S/N > 4.0$ ) coincidence  
Trigger time T = 2012-05-24 02:23:44.4 UT (359519032.6 MET)



No. of observations: 1  
 No. of detections: 2  
 Centroid coordinates:  
 RA (J2000) = 07h 39m 09.9s  
 Dec (J2000) = -14d 07' 26"  
 Gal. lat. = 230d 56' 55"  
 Gal. lon. = +03d 51' 04"  
 Radius (90%) = 3.43 arcmin  
 Catalogued source matches:  
 None

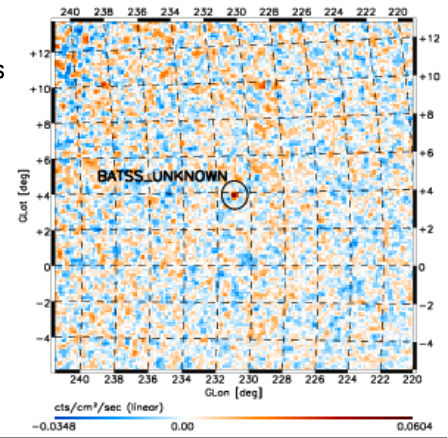
## DETECTION 1

Coordinates:  
 RA: 07h 39m 11.6s  
 Dec: -14d 06' 36"  
 Glon: 230d 56' 24"  
 Glat: +03d 51' 51"

Offset = 0.93 arcmin

Observation: SLEW 120524\_02h21m54s+154s  
 Obs. start: 2012-05-24 02:23:13.9 UT  
 Exposure: 70.80 sec  
 Coding fraction: 79.0%  
 S/N: 9.1  
 Radius (90.0%): 3.4 arcmin  
 Energy band: 15–50keV  
 Est. Flux:  $303 \pm 36$  mCrab

### 15–50keV (soft)



## DETECTION 2

Coordinates:  
 RA: 07h 39m 08.0s  
 Dec: -14d 08' 17"  
 Glon: 230d 57' 27"  
 Glat: +03d 50' 16"

Offset = 0.97 arcmin

Observation: SLEW 120524\_02h21m54s+154s  
 Obs. start: 2012-05-24 02:23:13.9 UT  
 Exposure: 70.80 sec  
 Coding fraction: 79.0%  
 S/N: 8.9  
 Radius (90.0%): 3.5 arcmin  
 Energy band: 15–150keV  
 Est. Flux:  $288 \pm 33$  mCrab

### 15–150keV (broad)

