

## Selection of QuickBird scenes on Istanbul

(Lat.=N41.0476 , Long.=E029.0093) AOI<sub>(UL/LR)</sub>=(41.1191, 28.8669/40.9440, 29.1254)

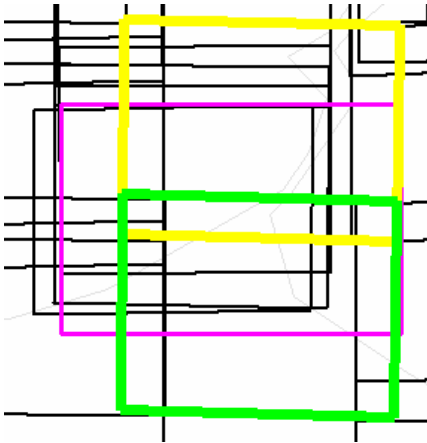
### Listing EURIMAGE

The screenshot shows a web browser window with the URL <http://einet.eurimage.com>. The page contains several search criteria sections:

- Date range:** From: (dd/mm/yyyy) 01 01 2001; To: (dd/mm/yyyy) 21 06 2006.
- Cloud Cover:** Maximum 5; Quality Minimum 70-good.
- Maximum off nadir:** Maximum 30; Stereopair Stereo None.

A "Send Criteria >>" button is located at the bottom of the search criteria section. The browser's taskbar shows "Termin" and "Internet" icons.

**2002-03-07 (Shift along the track)**



**Catalogue ID: 101001000028B403**

**Date: 2002-03-07**

**Upper Left: Lat(41.1833 )**

**Long(28.9142 )**

**Upper Right: Lat(41.1793 )**

**Long(29.1240 )**

**Lower Right: Lat(41.0147 )**

**Long(29.1219 )**

**Lower Left: Lat(41.0198 )**

**Long(28.9135 )**

**Panchromatic resolution: 0.64 (m)**

**Multispectral resolution: 2.54 (m)**

**Cloud cover: 0%**

**Quality: 90 - excellent**

**Off-Nadir: 13°**

**Target azimuth (deg): 296**

**Sun azimuth (deg): 153.25**

**Sun elevation (deg): 40.24**

**Catalogue ID: 101001000028B404**

**Date: 2002-03-07**

**Upper Left: Lat(41.0504 )**

**Long(28.9136 )**

**Upper Right: Lat(41.0456 )**

**Long(29.1224 )**

**Lower Right: Lat(40.8807 )**

**Long(29.1200 )**

**Lower Left: Lat(40.8865 )**

**Long(28.9124 )**

**Panchromatic resolution: 0.64 (m)**

**Multispectral resolution: 2.54 (m)**

**Cloud cover: 0%**

**Quality: 90 - excellent**

**Off-Nadir: 13°**

**Target azimuth (deg): 302**

**Sun azimuth (deg): 153.21**

**Sun elevation (deg): 40.37**

