

Kinematic Finder Charts for **The Bolocam Galactic Plane Survey. X. A Complete Spectroscopic Catalog of Dense Molecular Gas Observed toward 1.1 mm Dust Continuum Sources with $7.5 \leq l \leq 194$ degrees.**

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We present a compilation of kinematic finder charts for Shirley et al. 2013. Each panel spans 0.5 degrees and is oriented in Galactic coordinates. The BGPS v2.0 1.1 mm continuum images is displayed in greyscale with flux density (Jy) indicated along the top. Sources with unique velocity detections are displayed as green circles with the velocity (v_{LSR}) indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components. There are 359 finder charts in total and they are ordered in Galactic longitude. Please cite Shirley et al. (2013) if information from these finder charts is used.

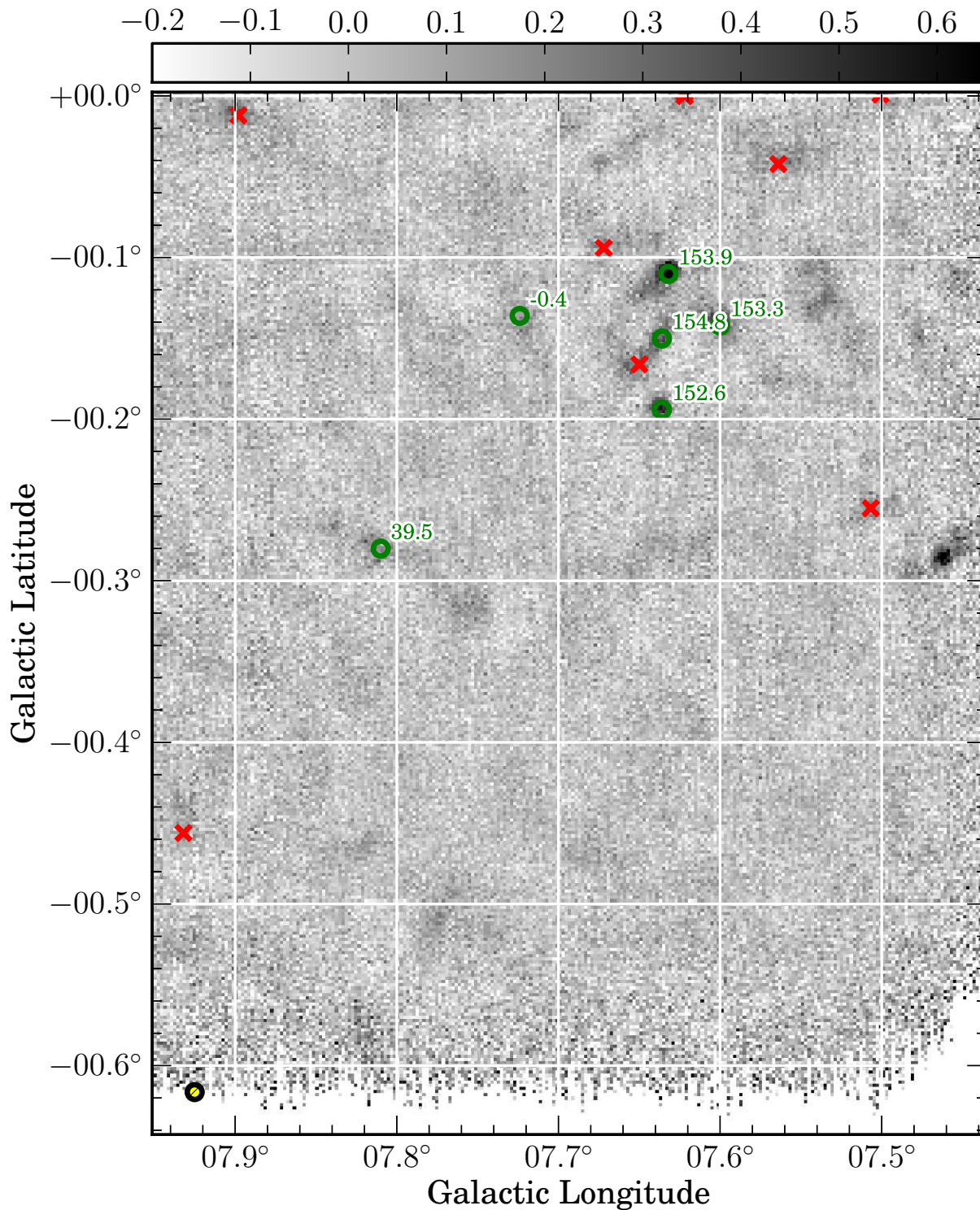


Fig. 1.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

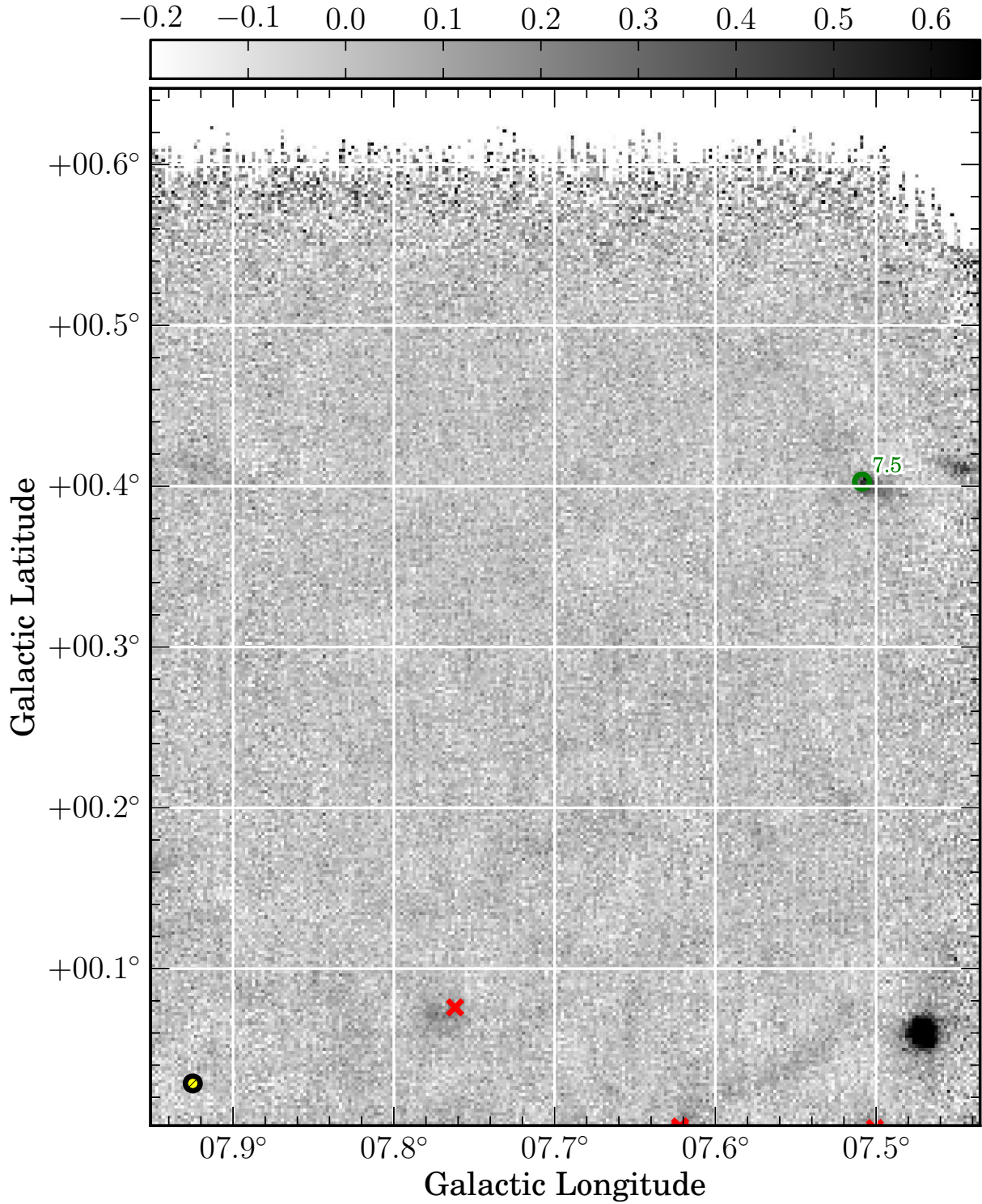


Fig. 2.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

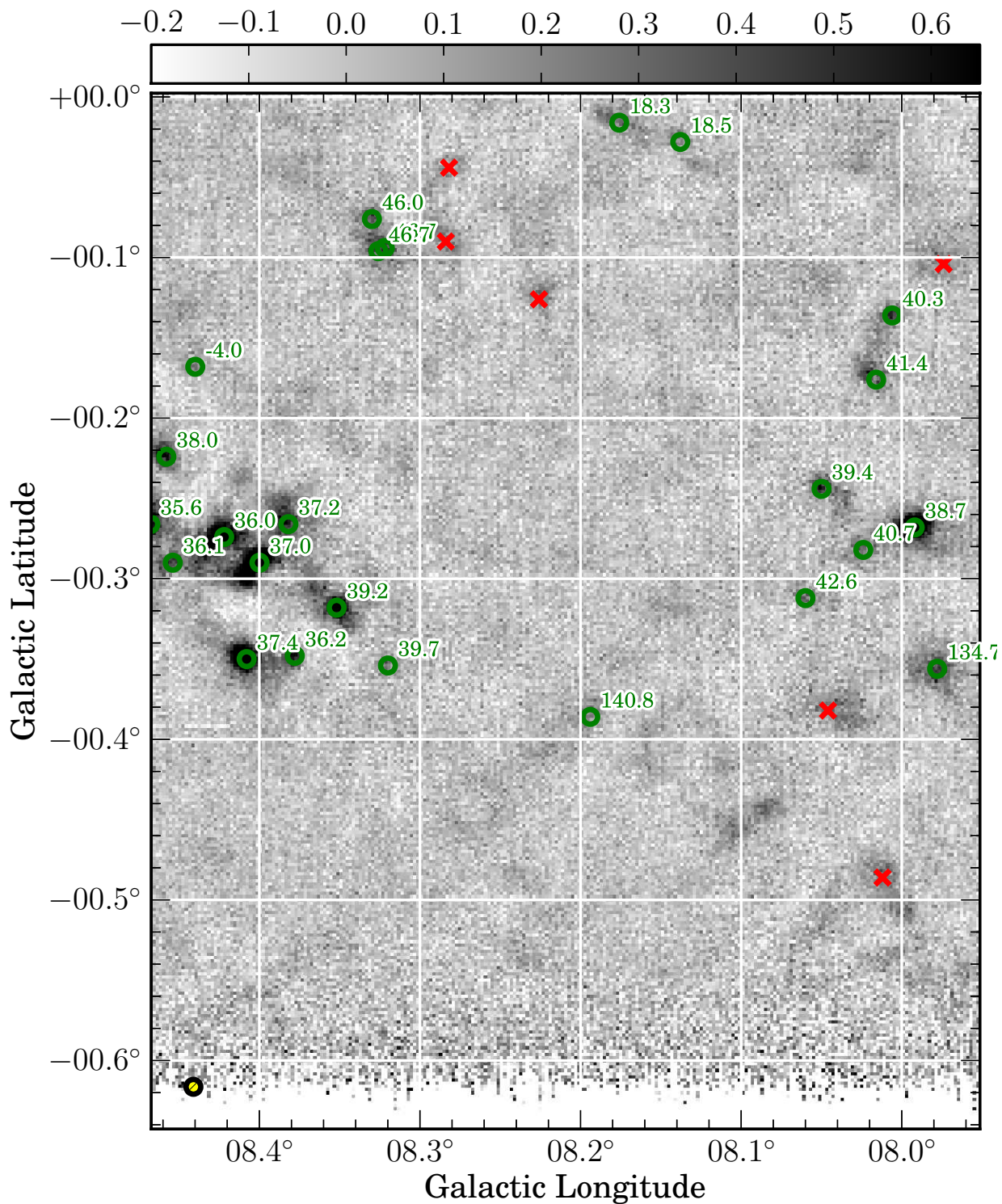


Fig. 3.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

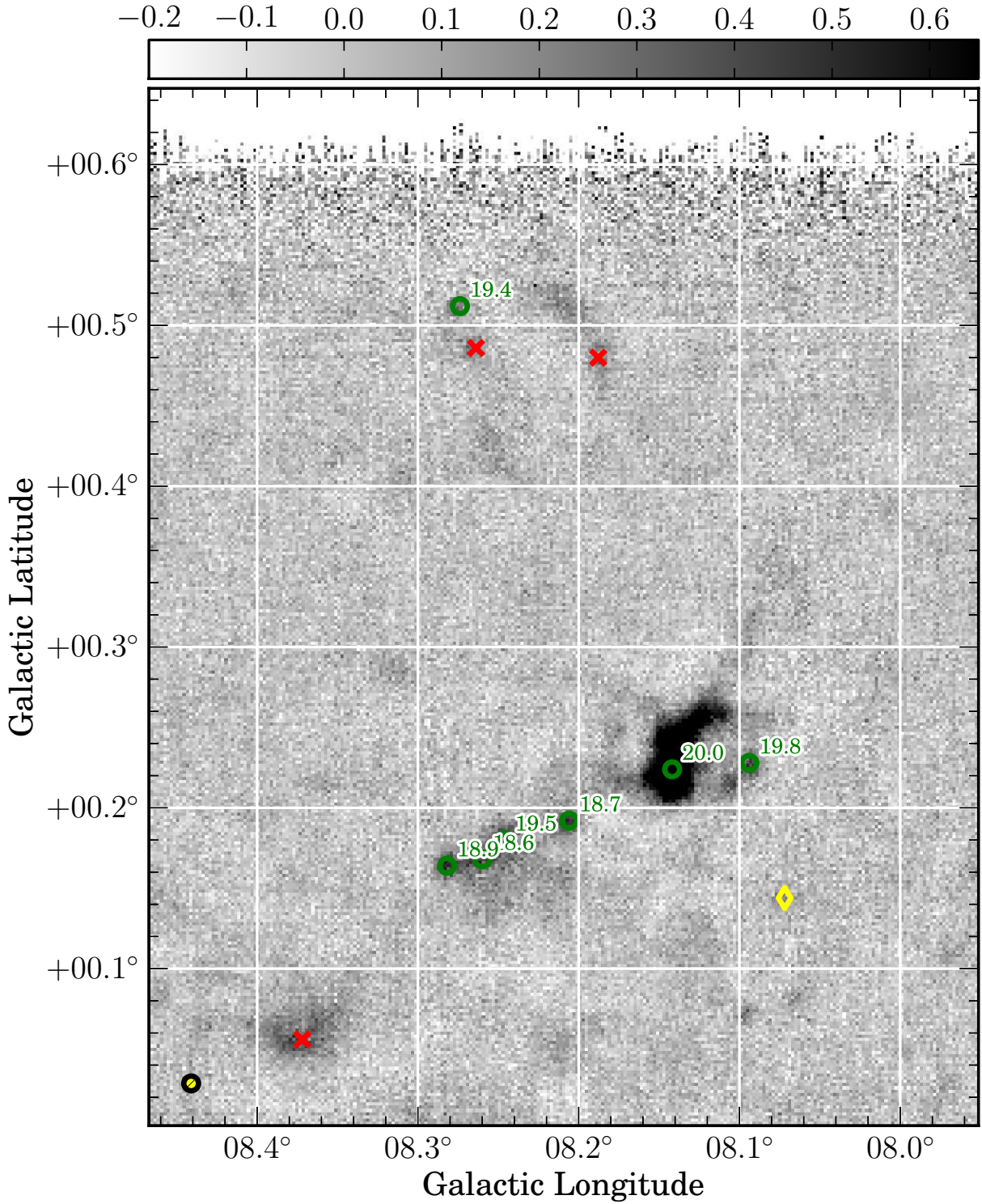


Fig. 4.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

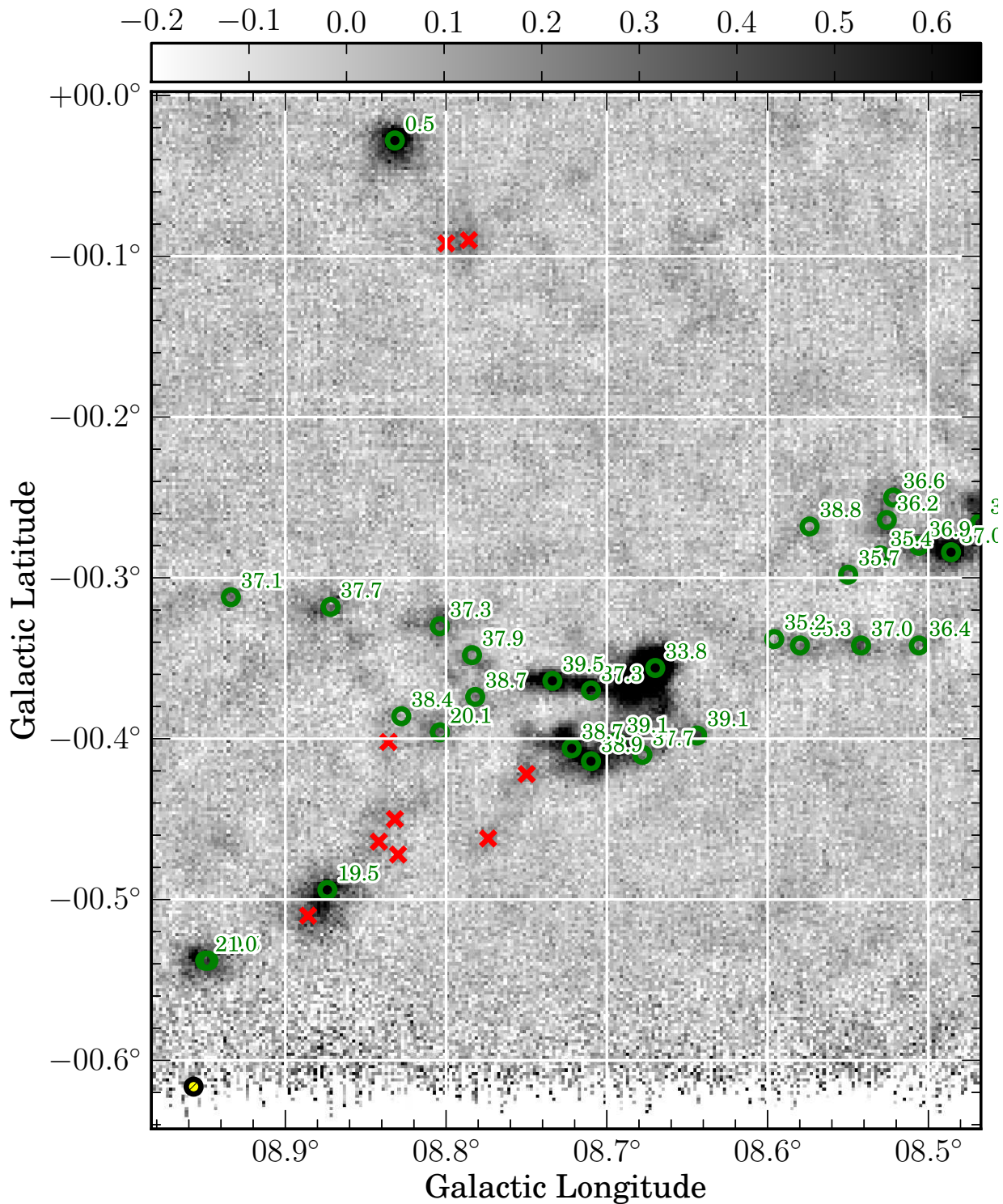


Fig. 5.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

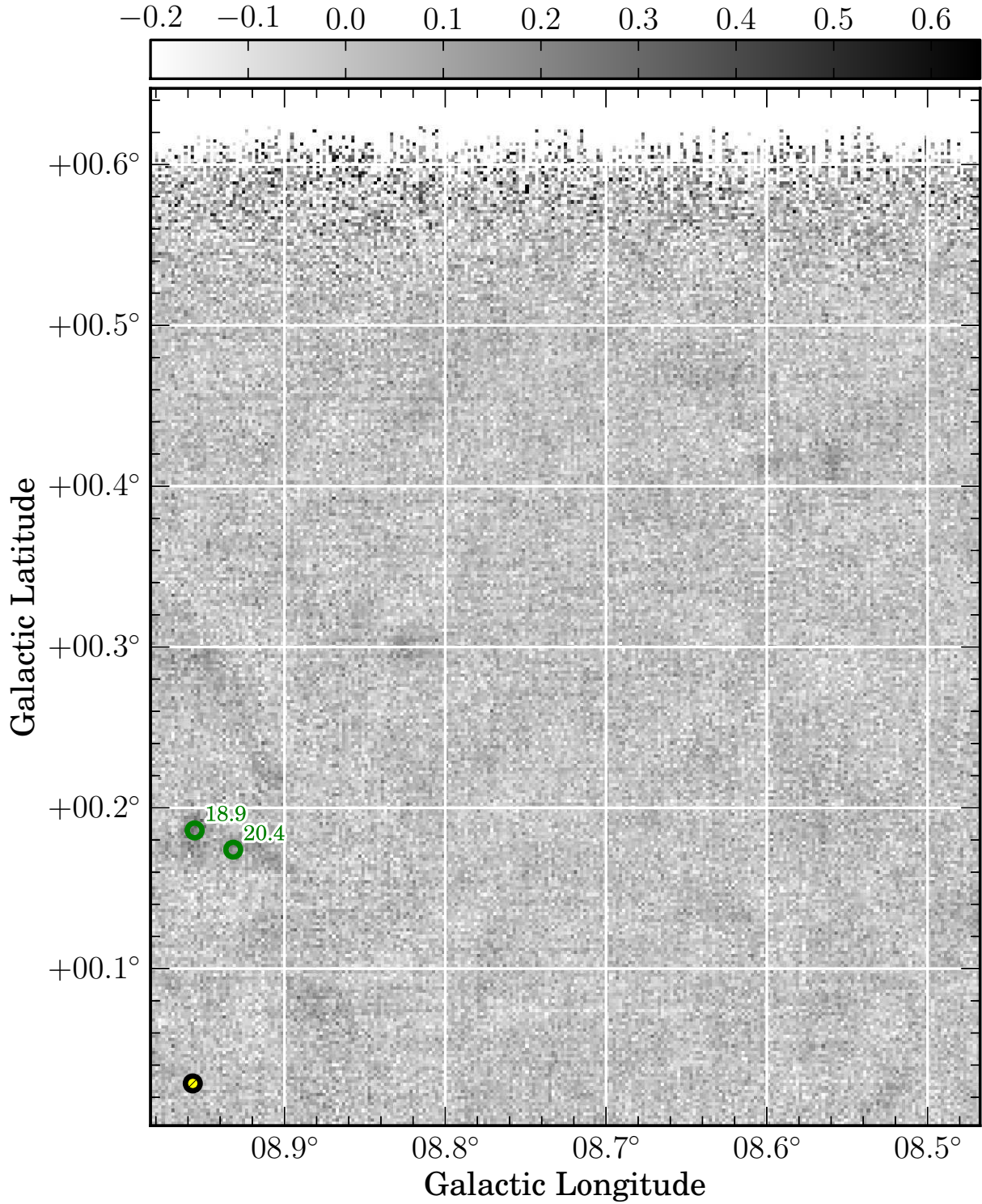


Fig. 6.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

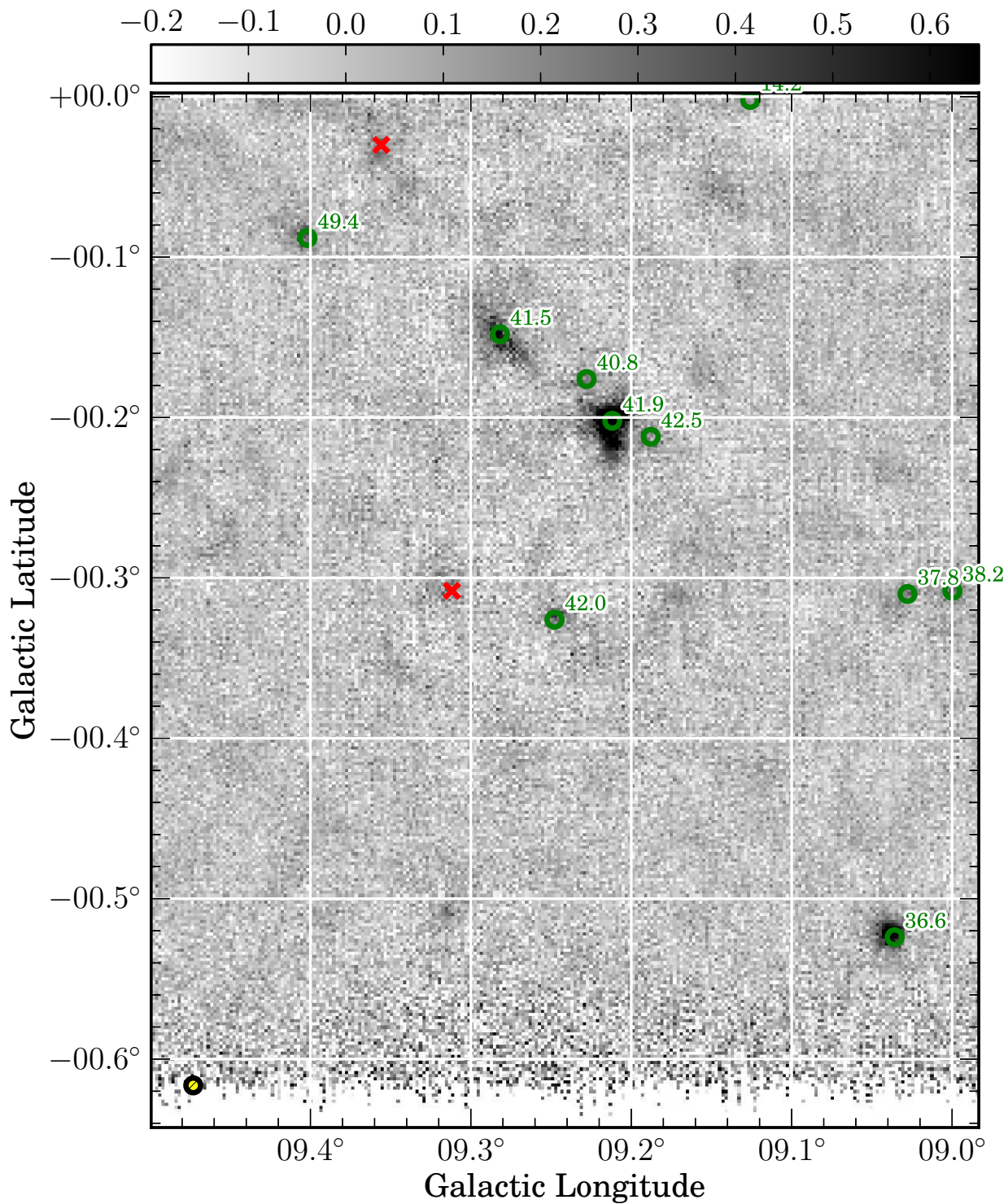


Fig. 7.— 1.1 mm continuum grayscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

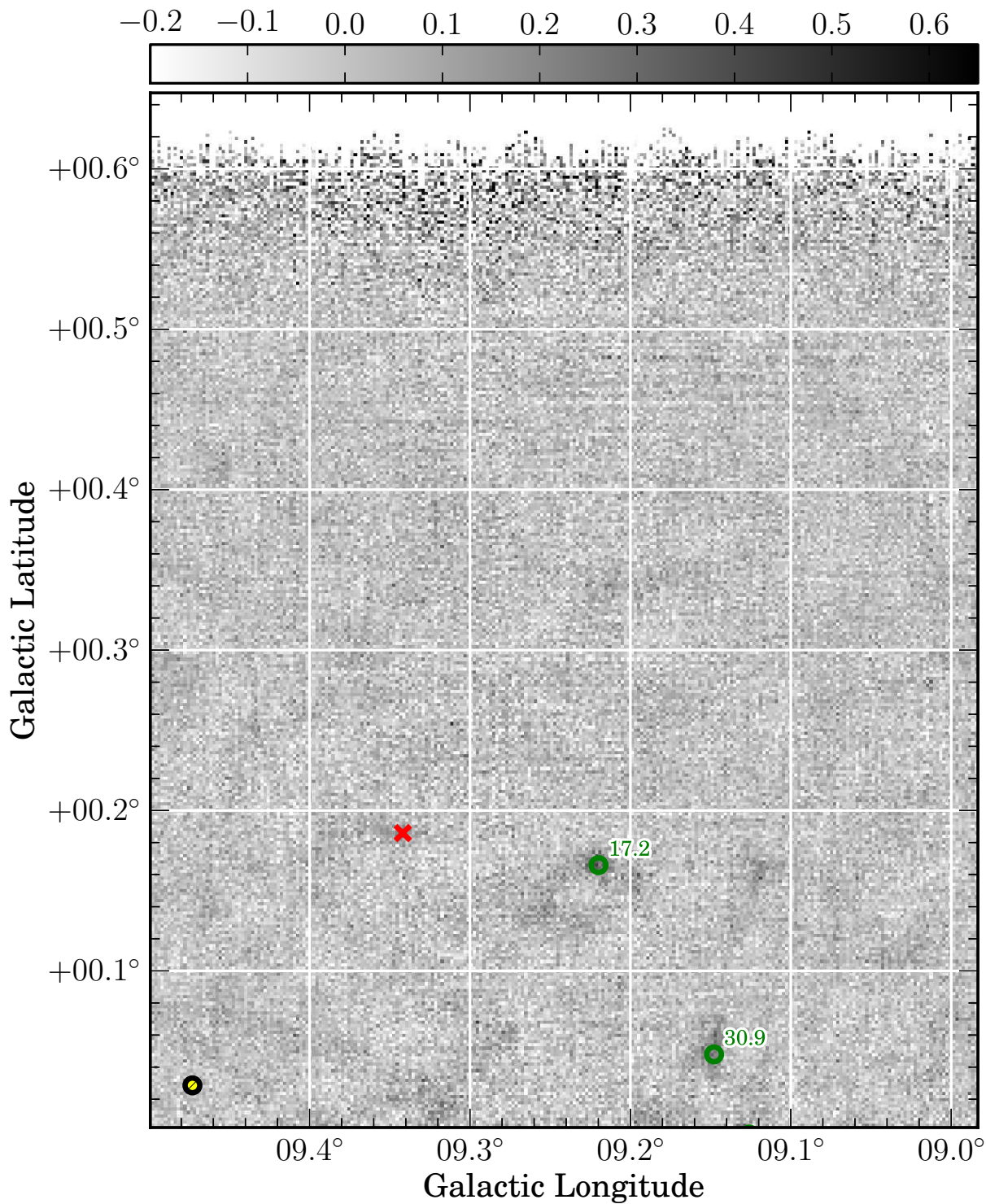


Fig. 8.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

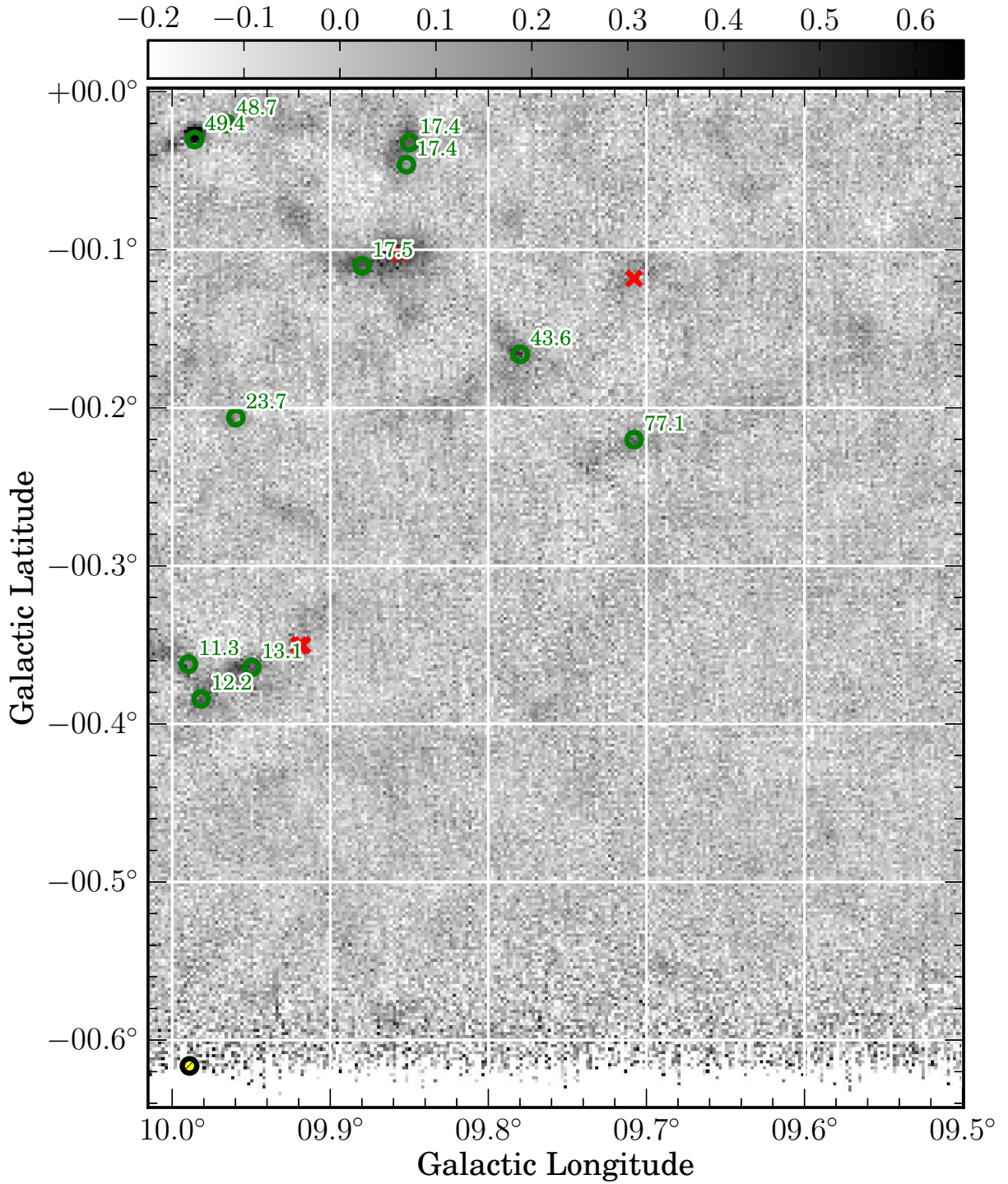


Fig. 9.— 1.1 mm continuum grayscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

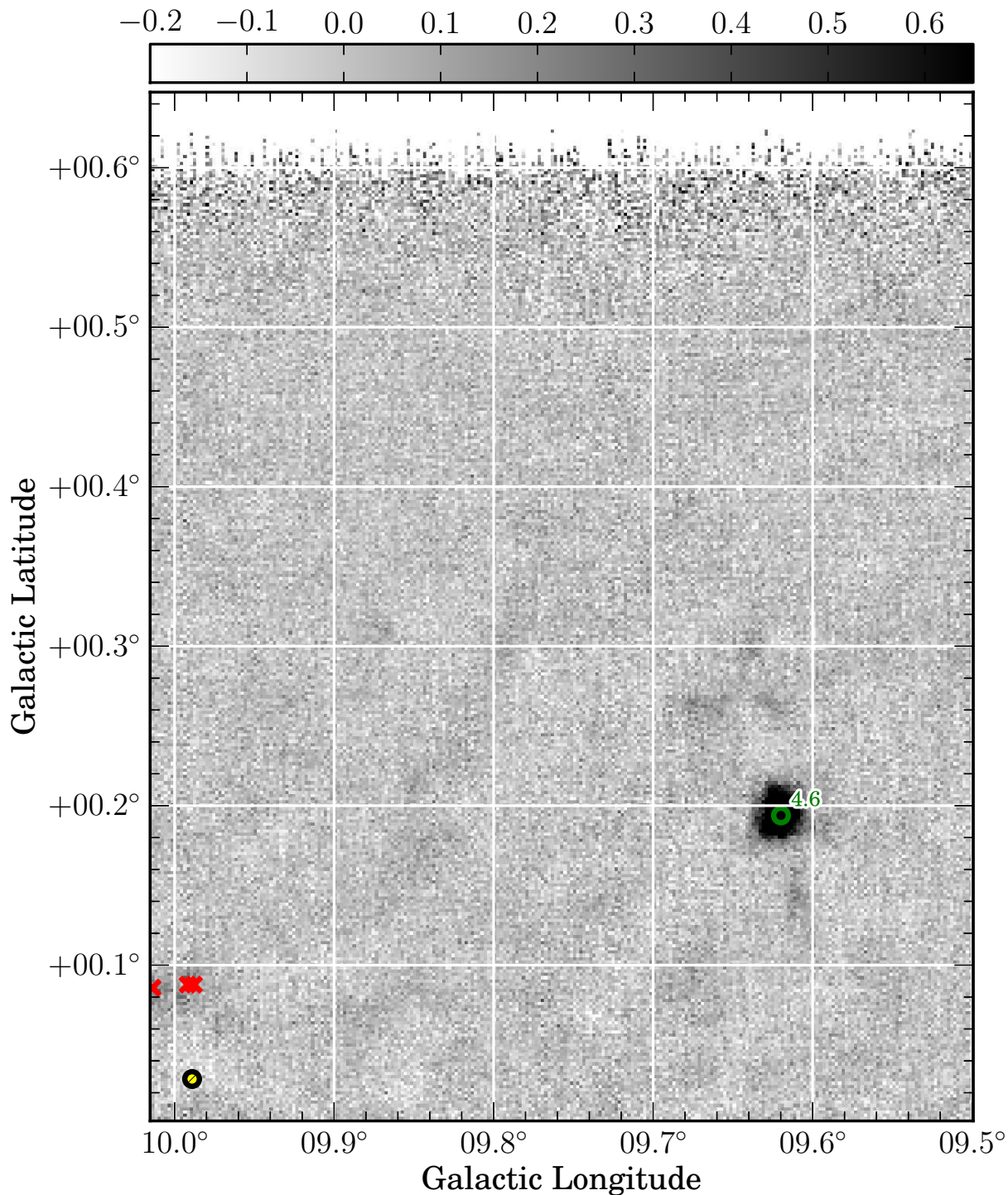


Fig. 10.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

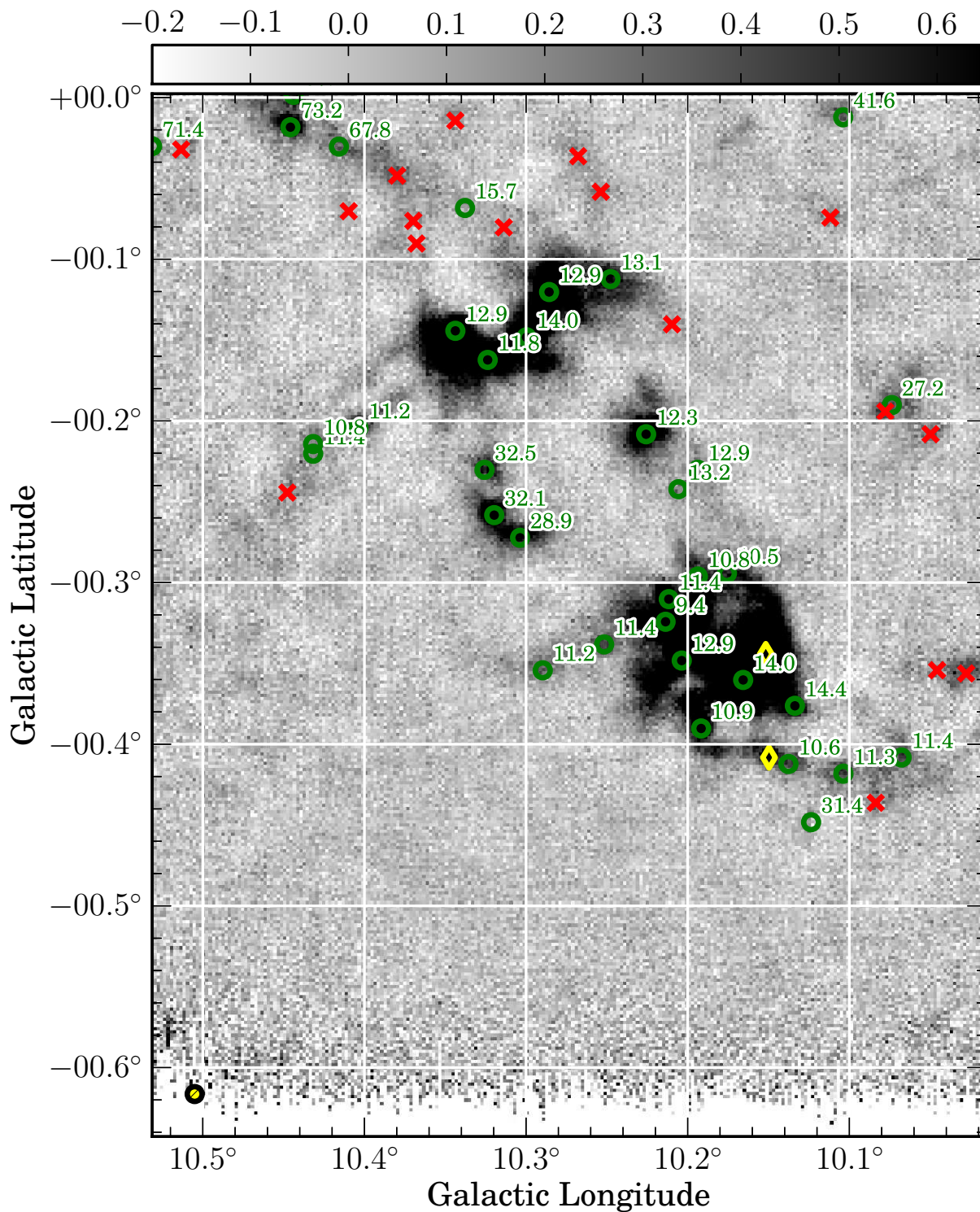


Fig. 11.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

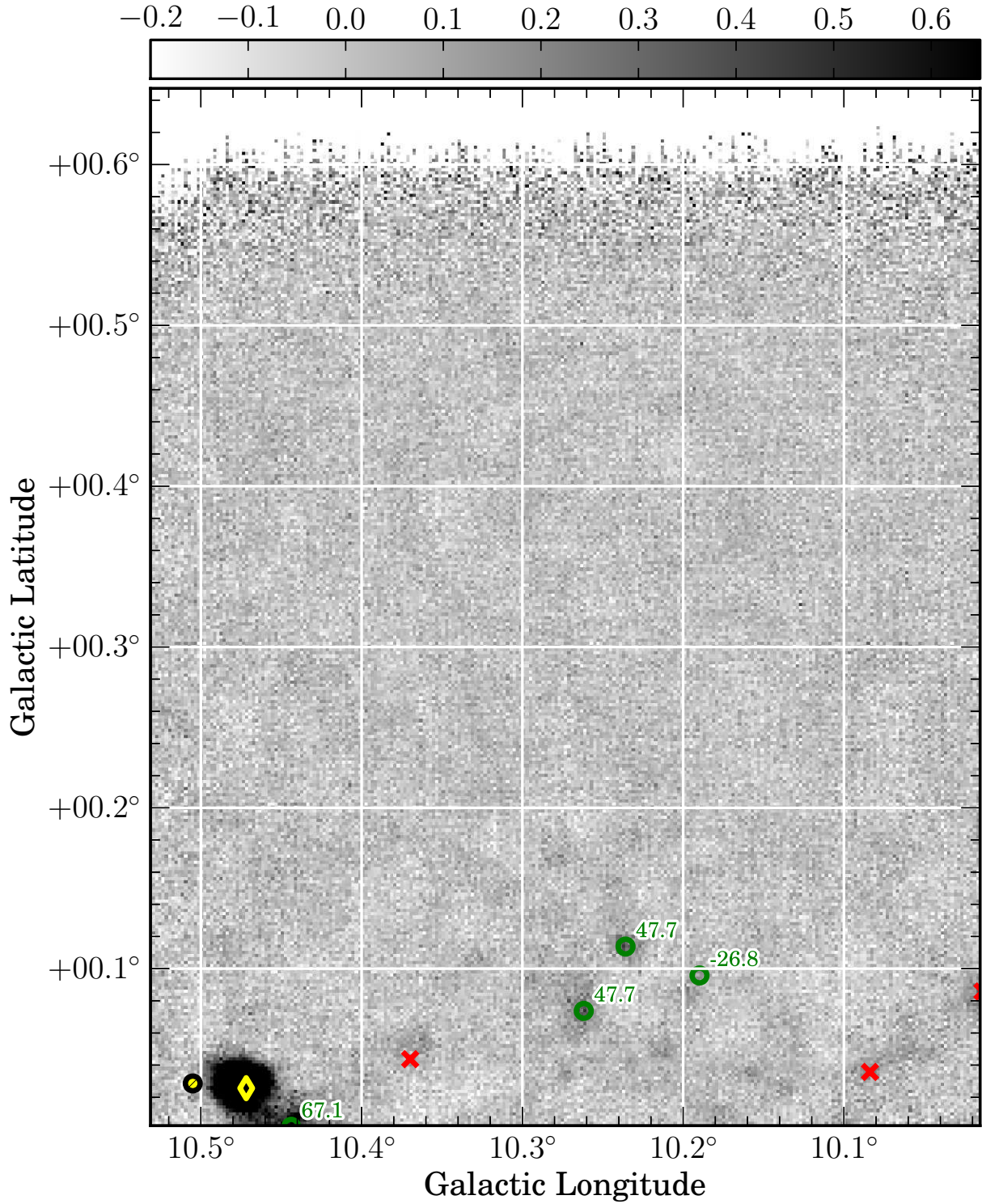


Fig. 12.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

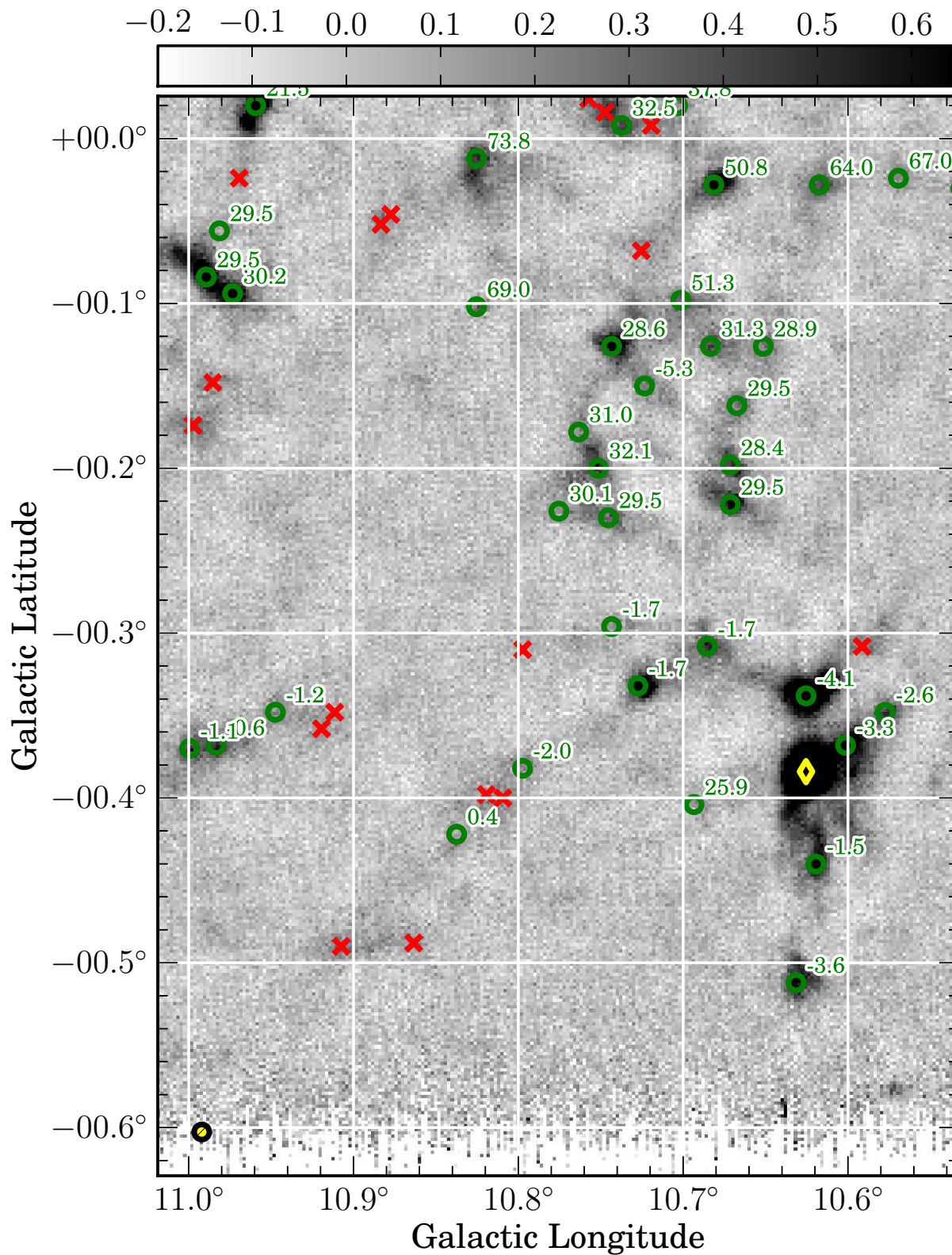


Fig. 13.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

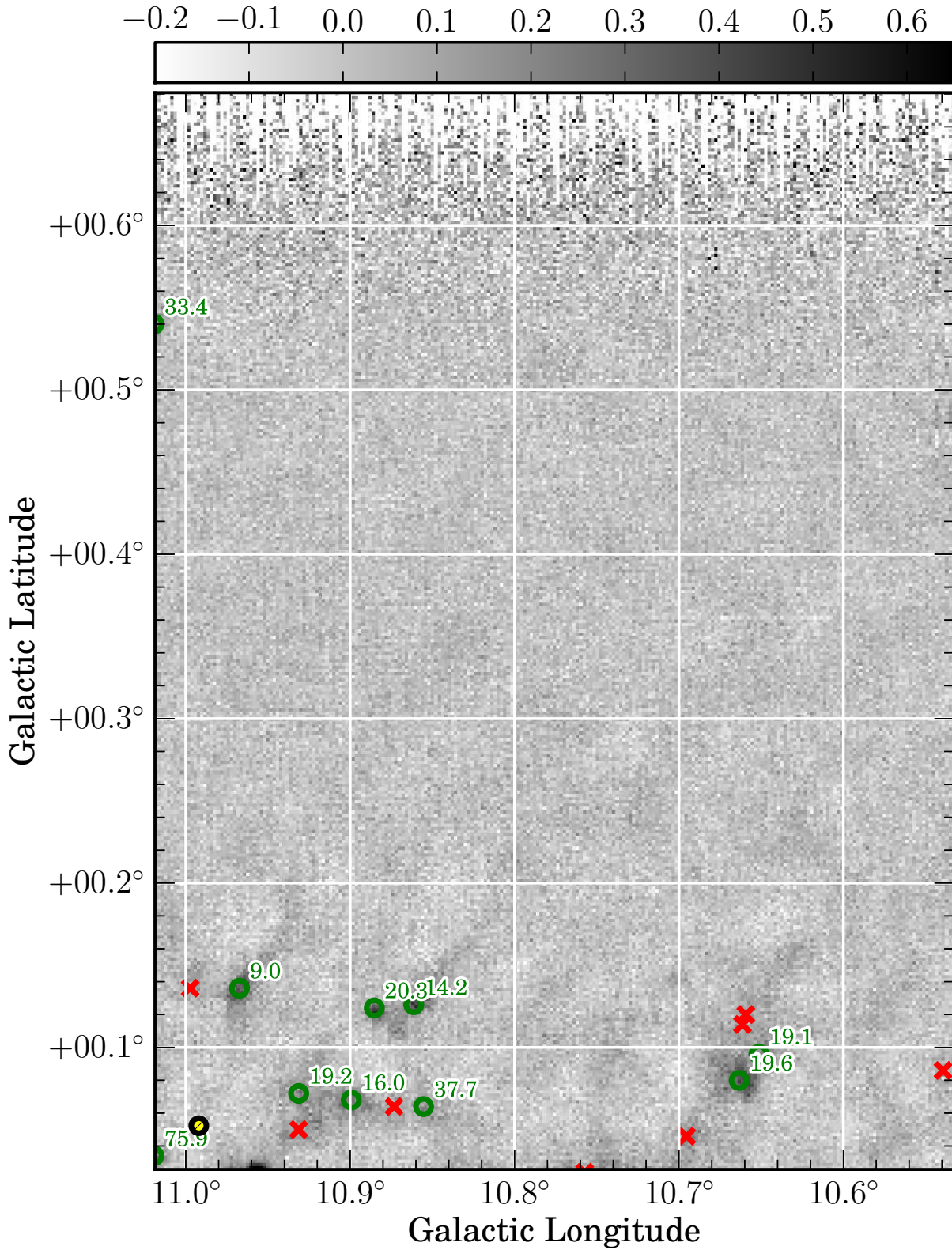


Fig. 14.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

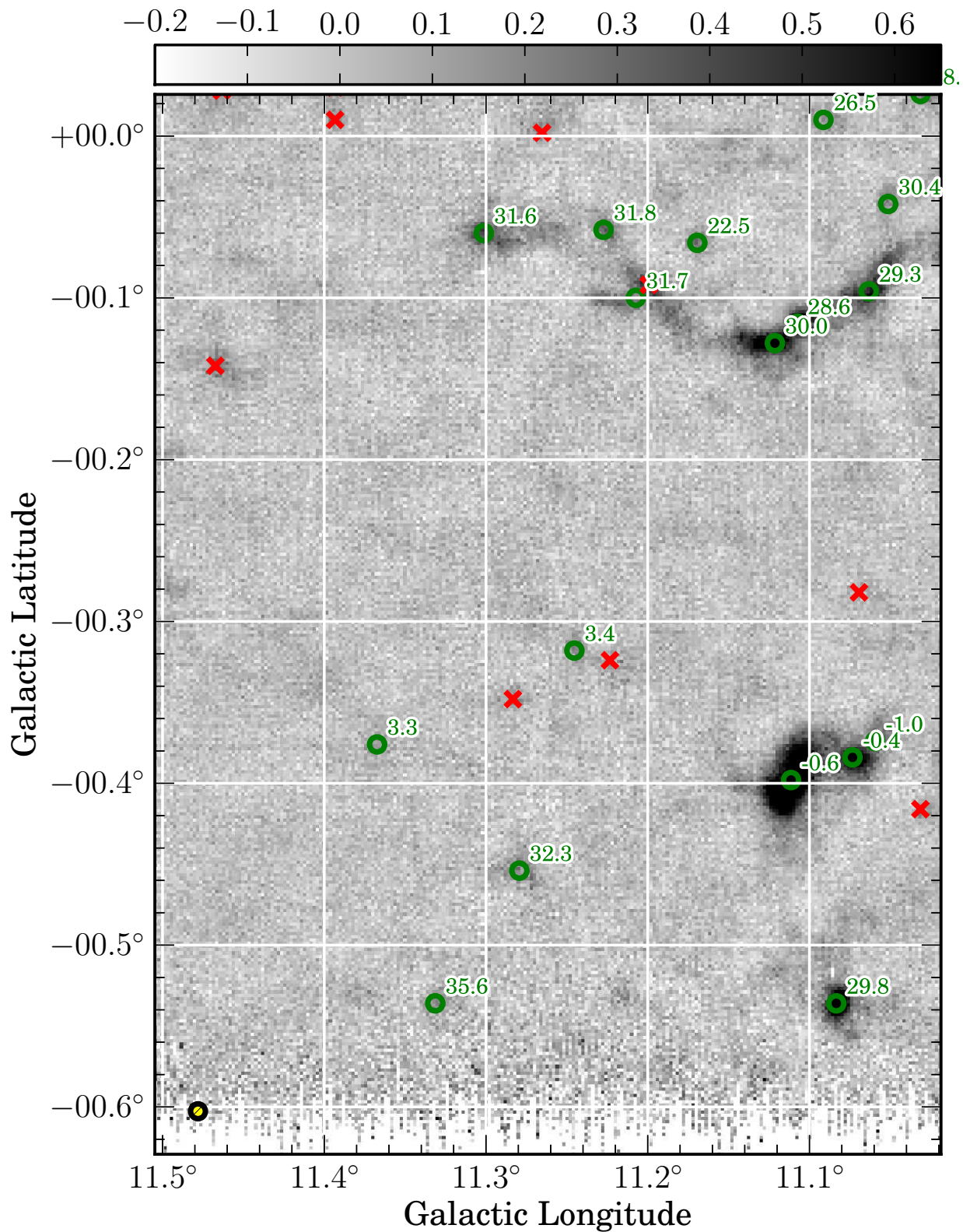


Fig. 15.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

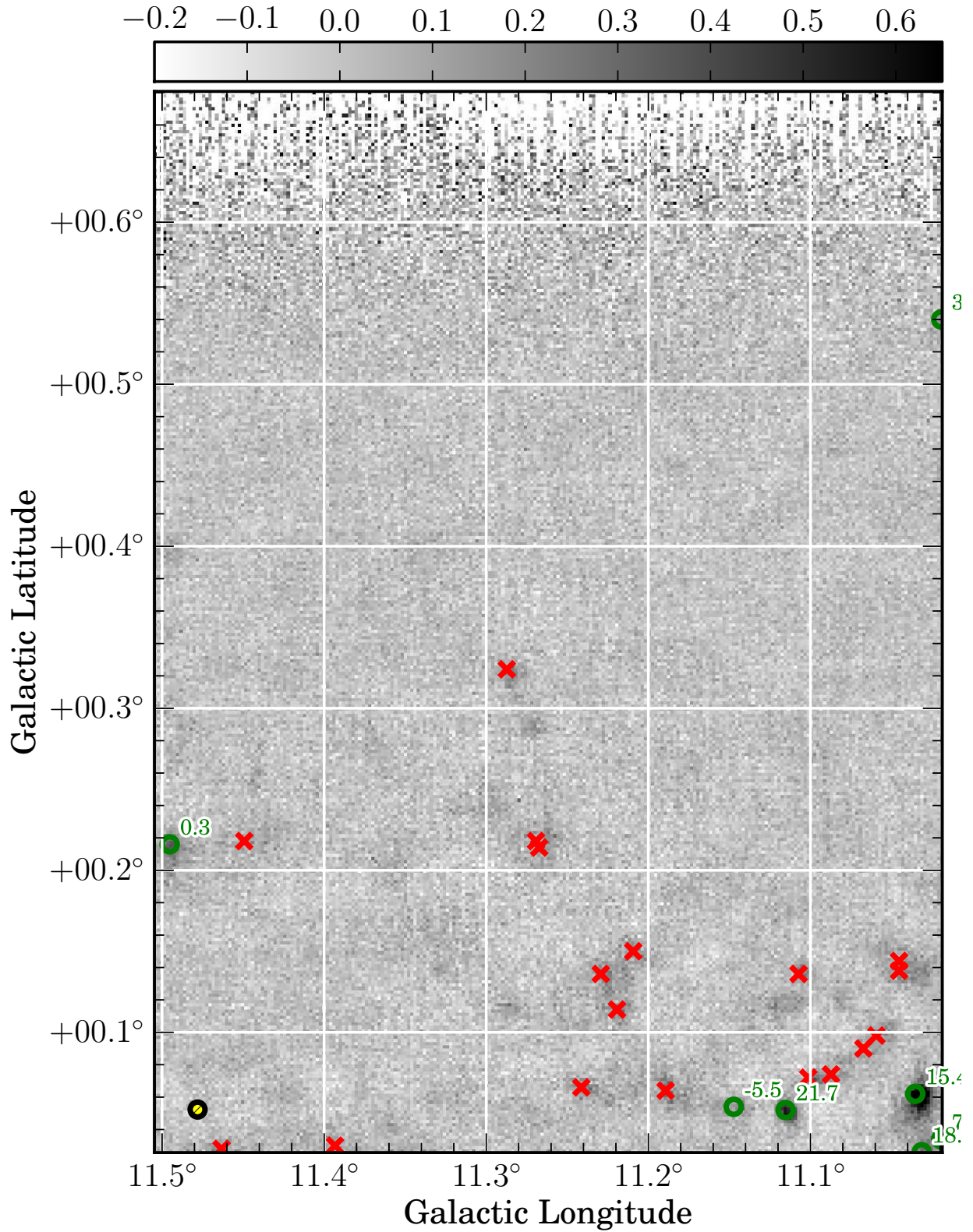


Fig. 16.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

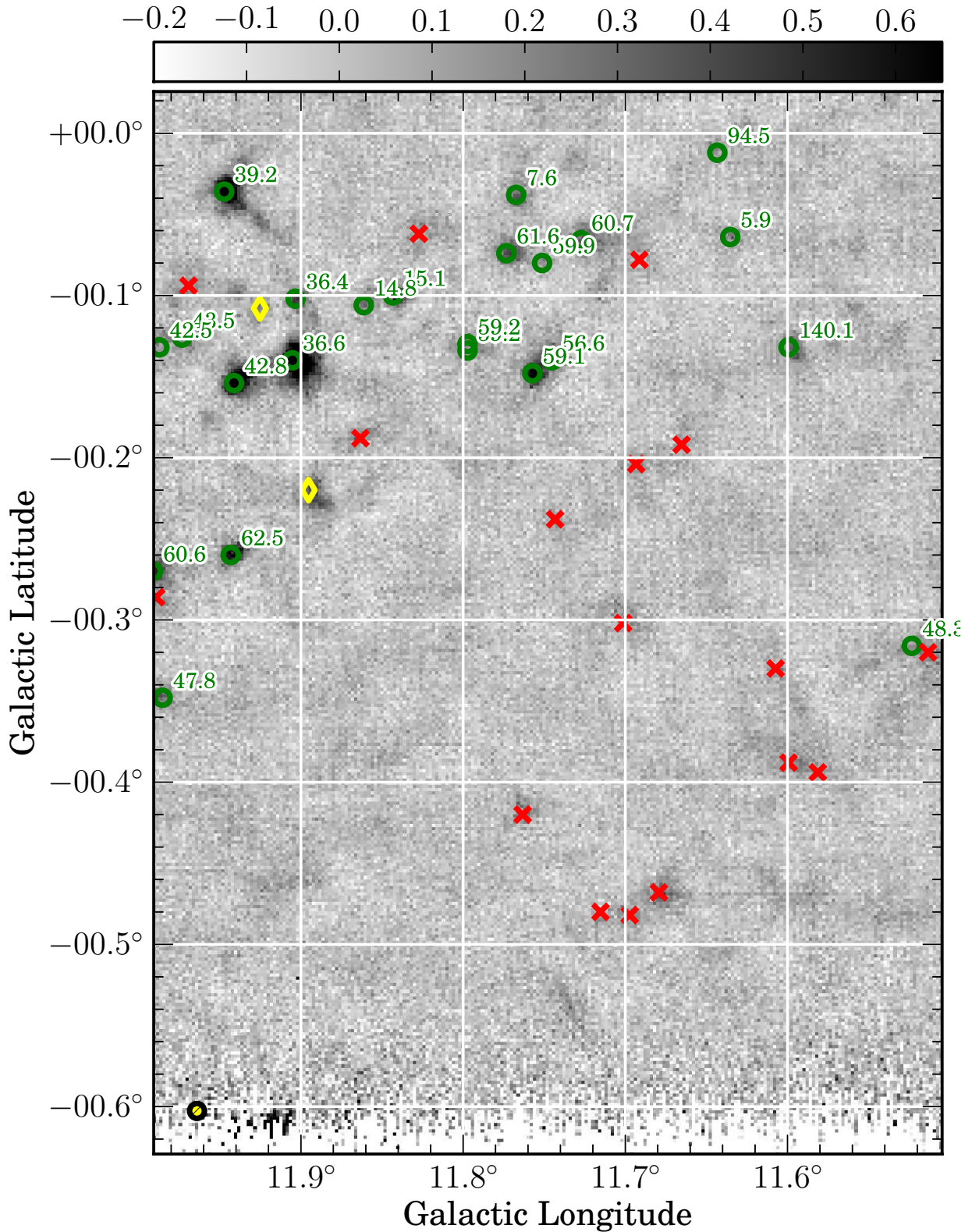


Fig. 17.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

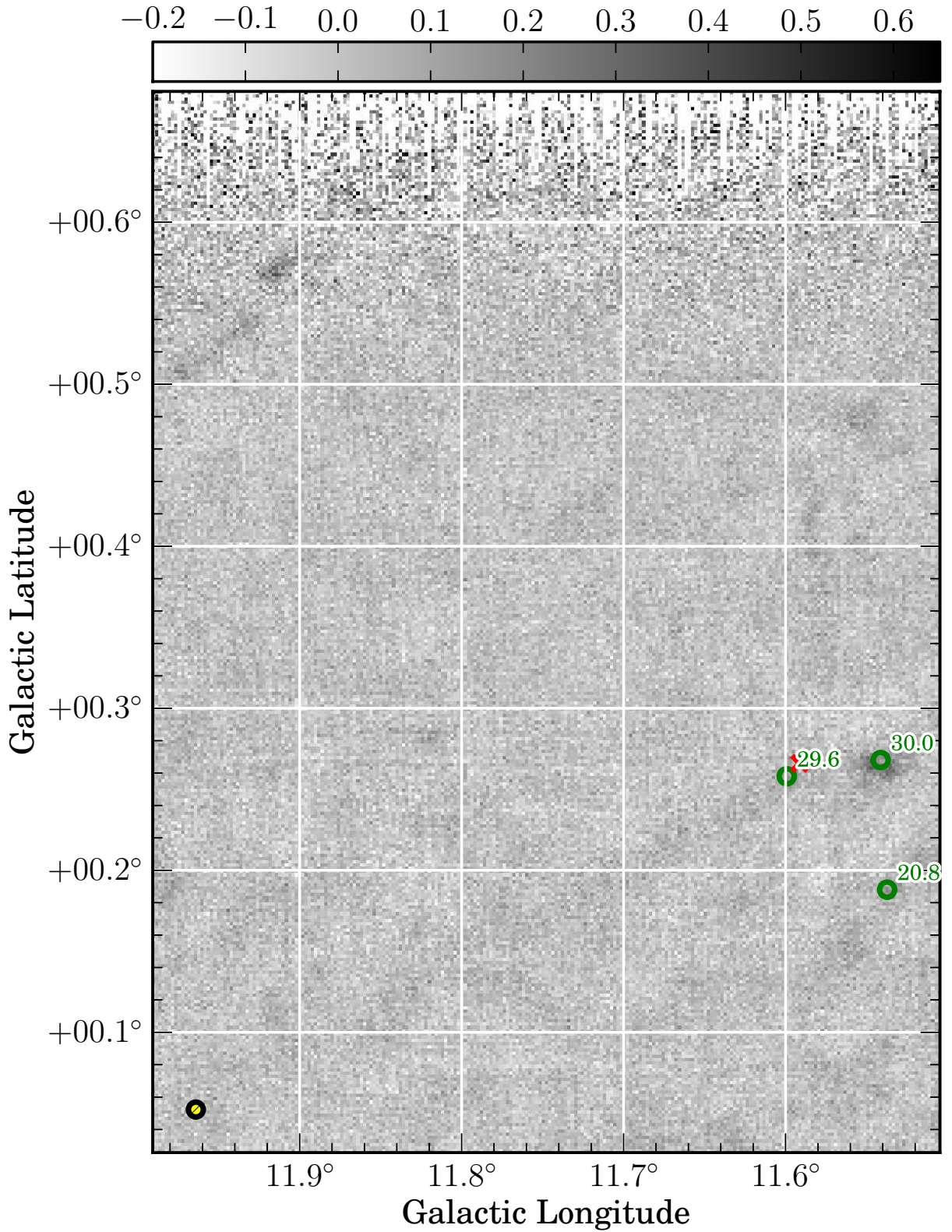


Fig. 18.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

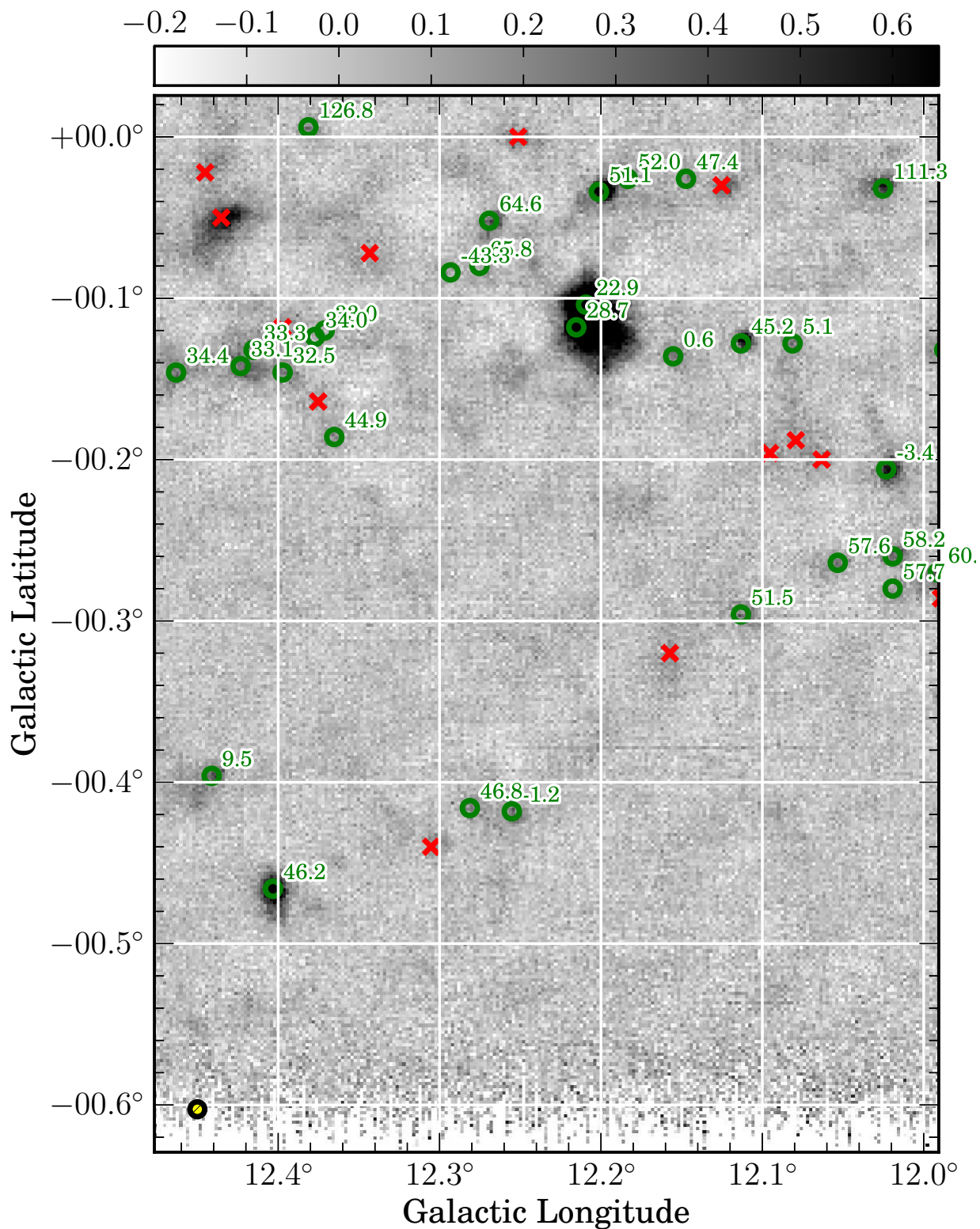


Fig. 19.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

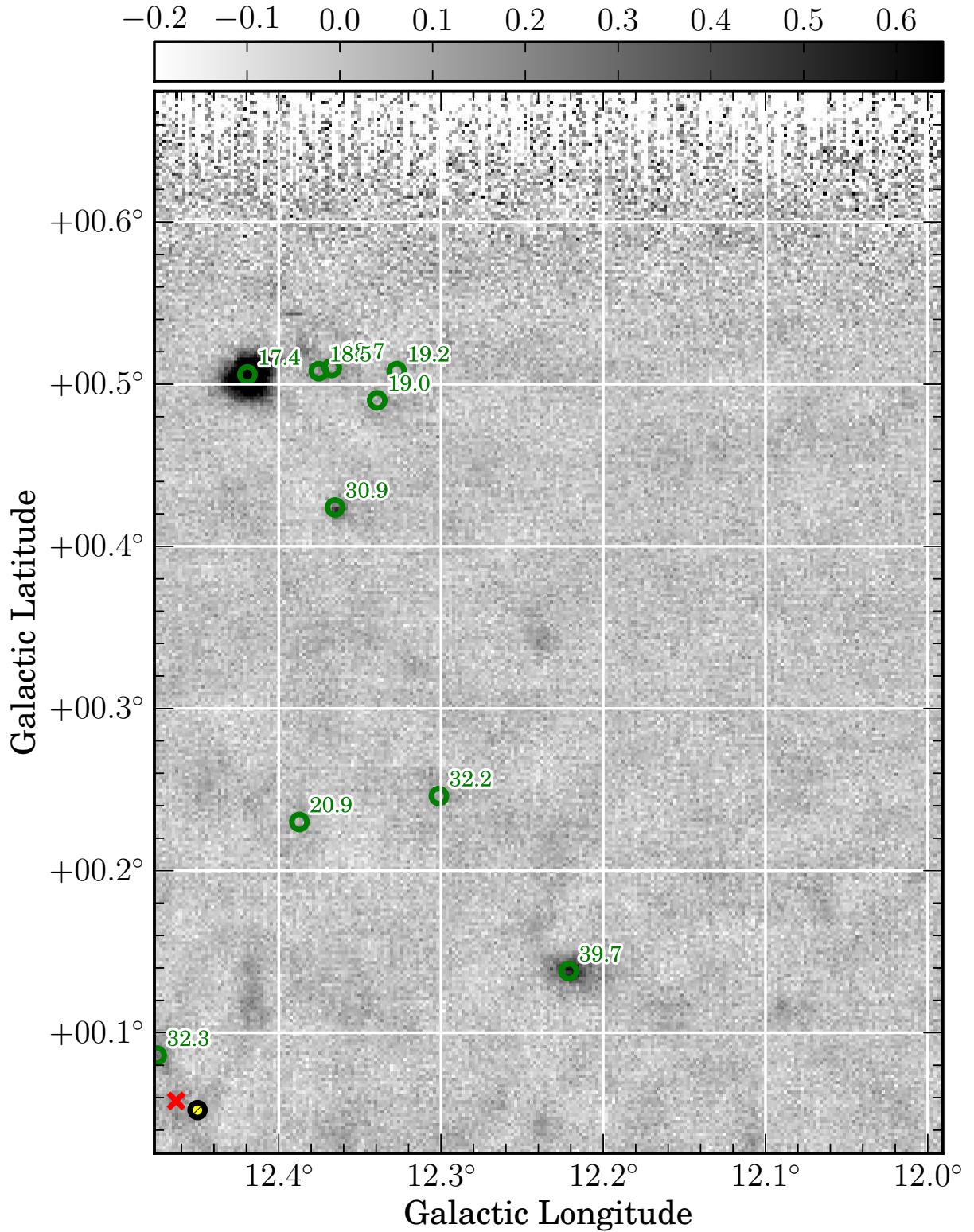


Fig. 20.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

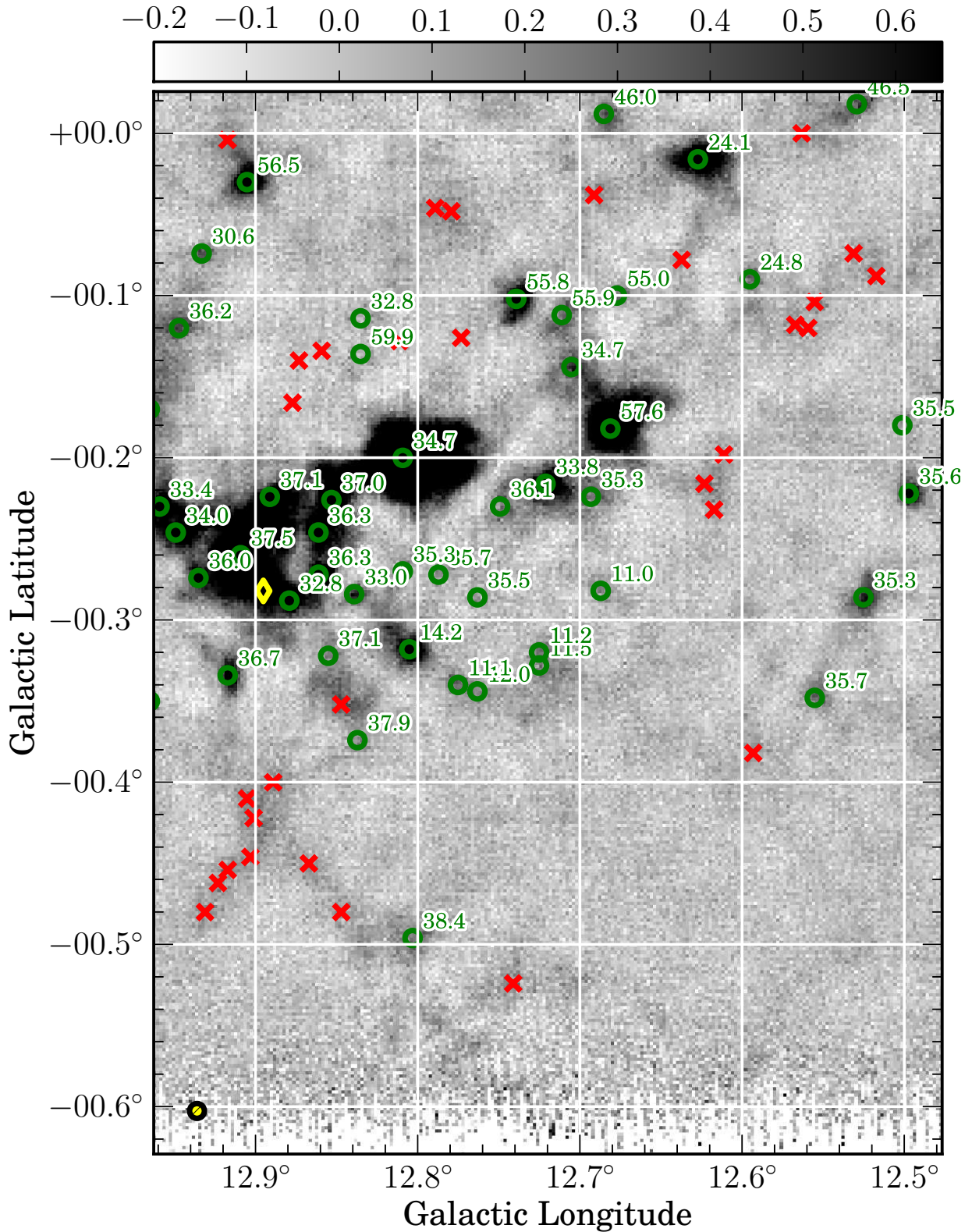


Fig. 21.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

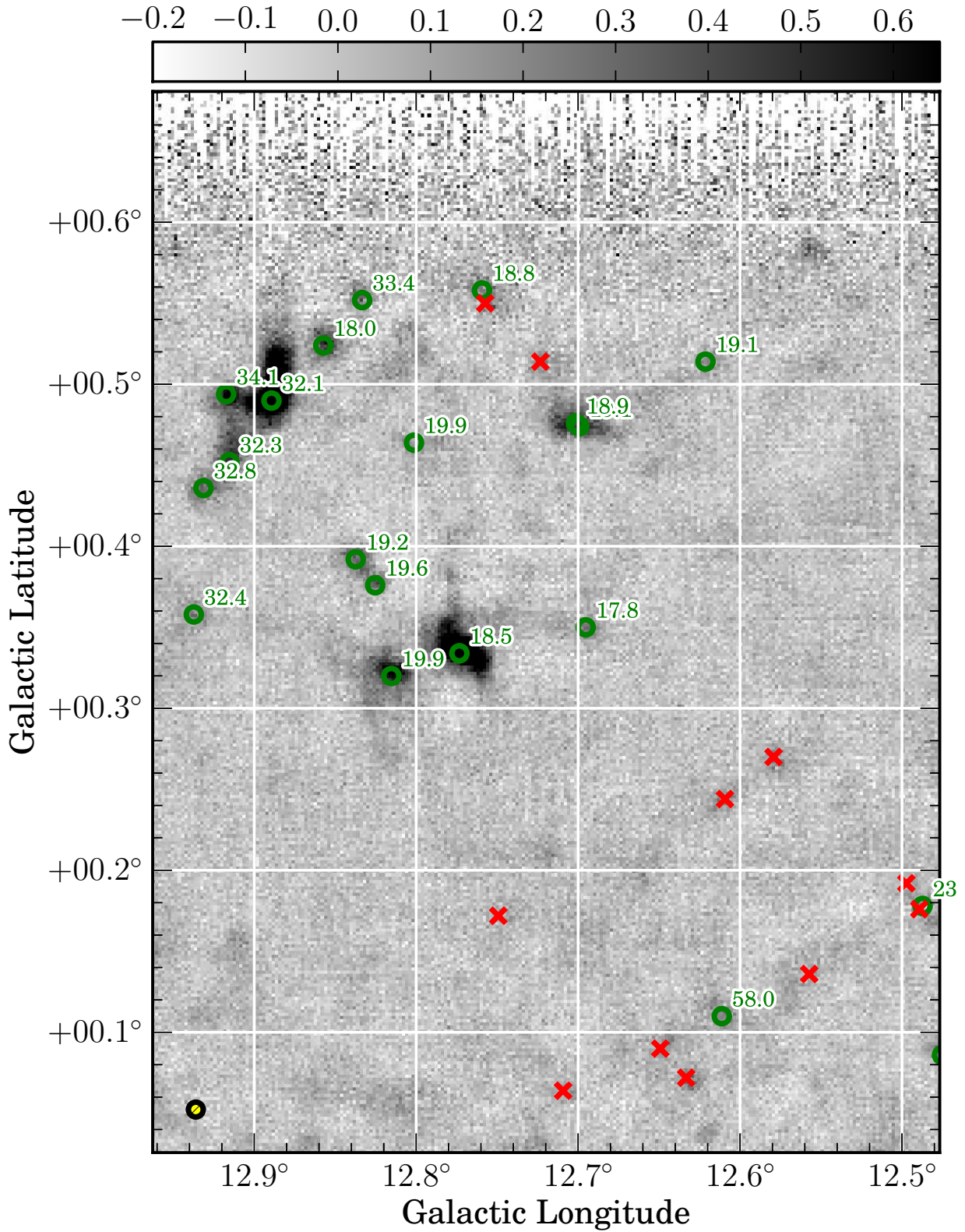


Fig. 22.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

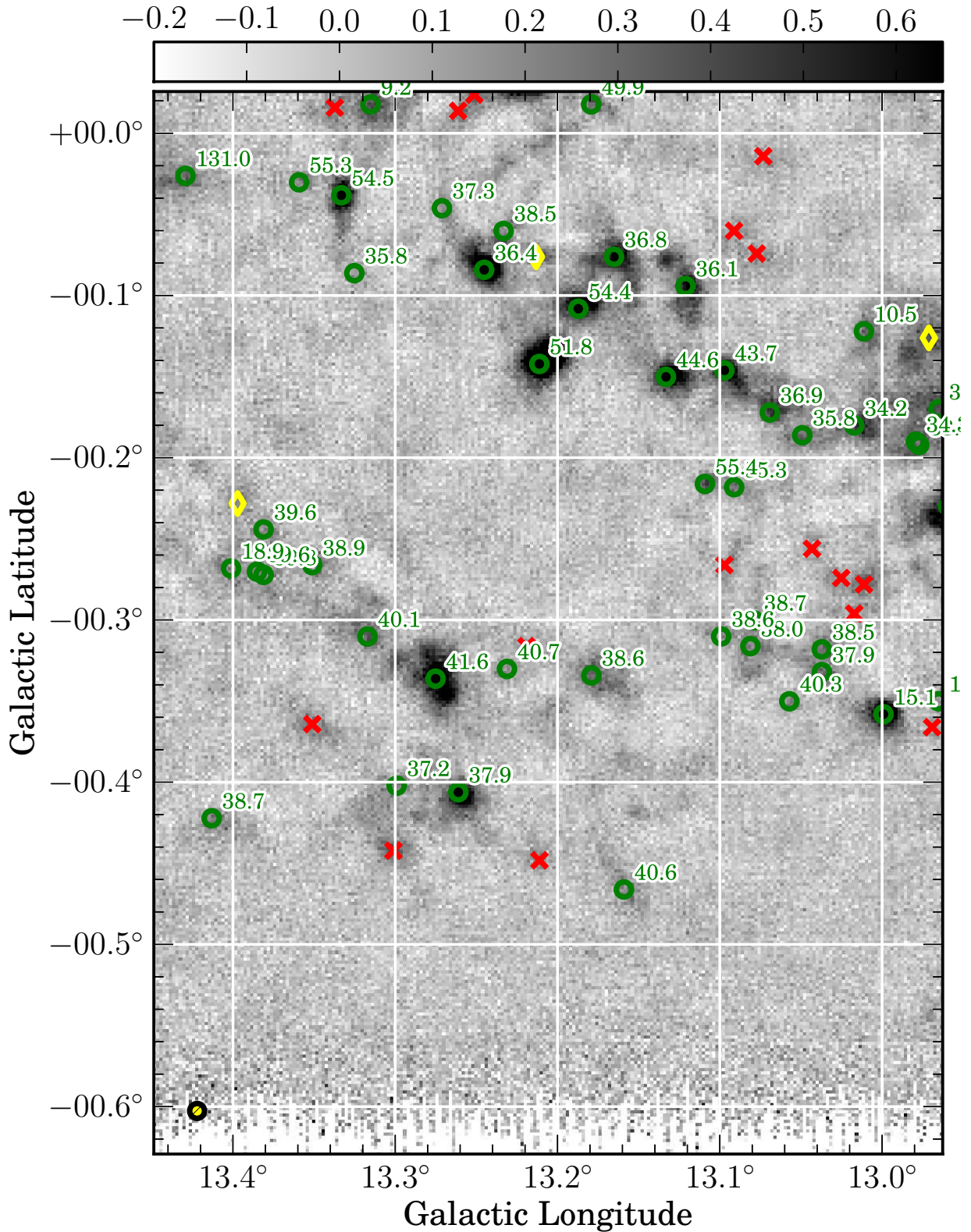


Fig. 23.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

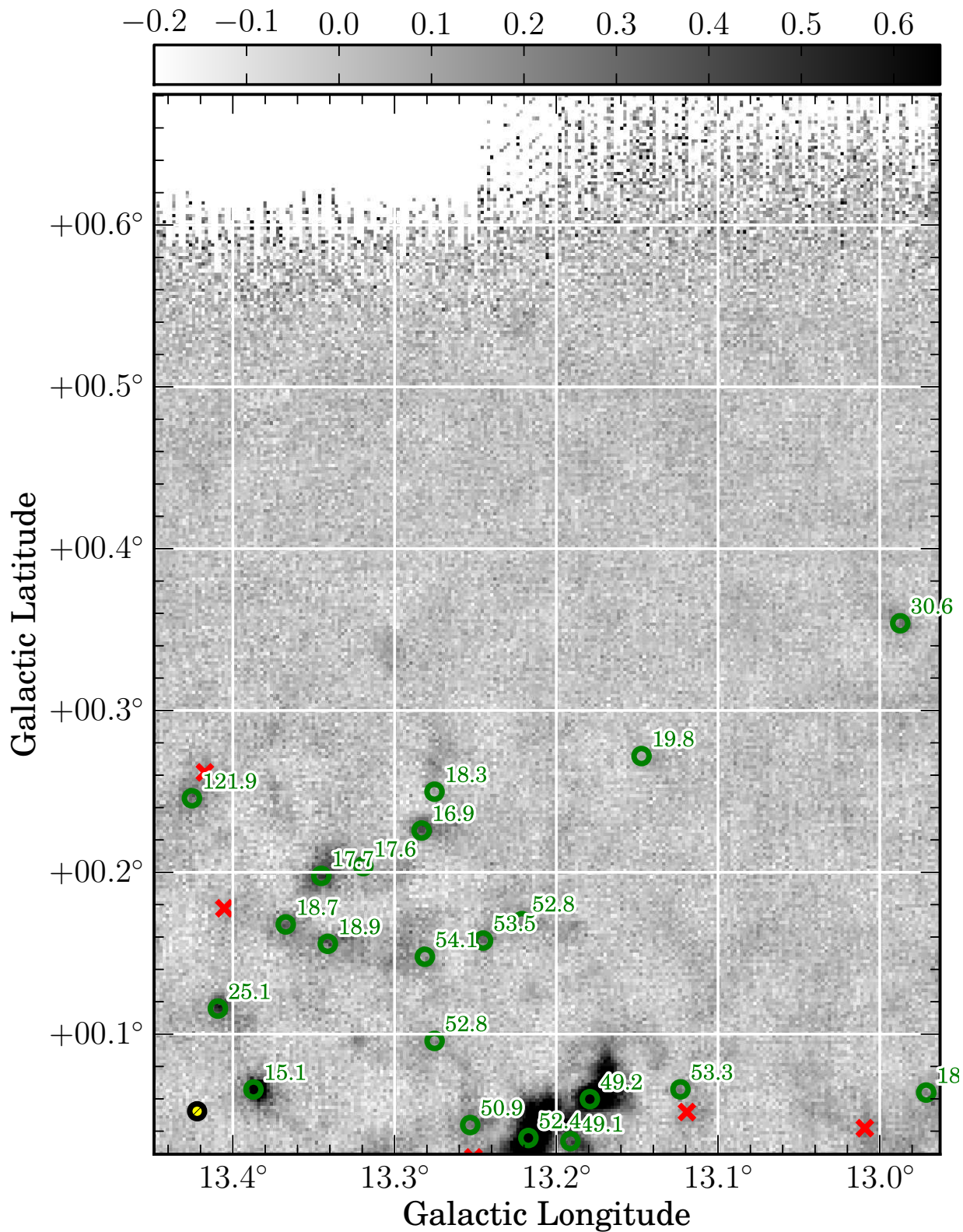


Fig. 24.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

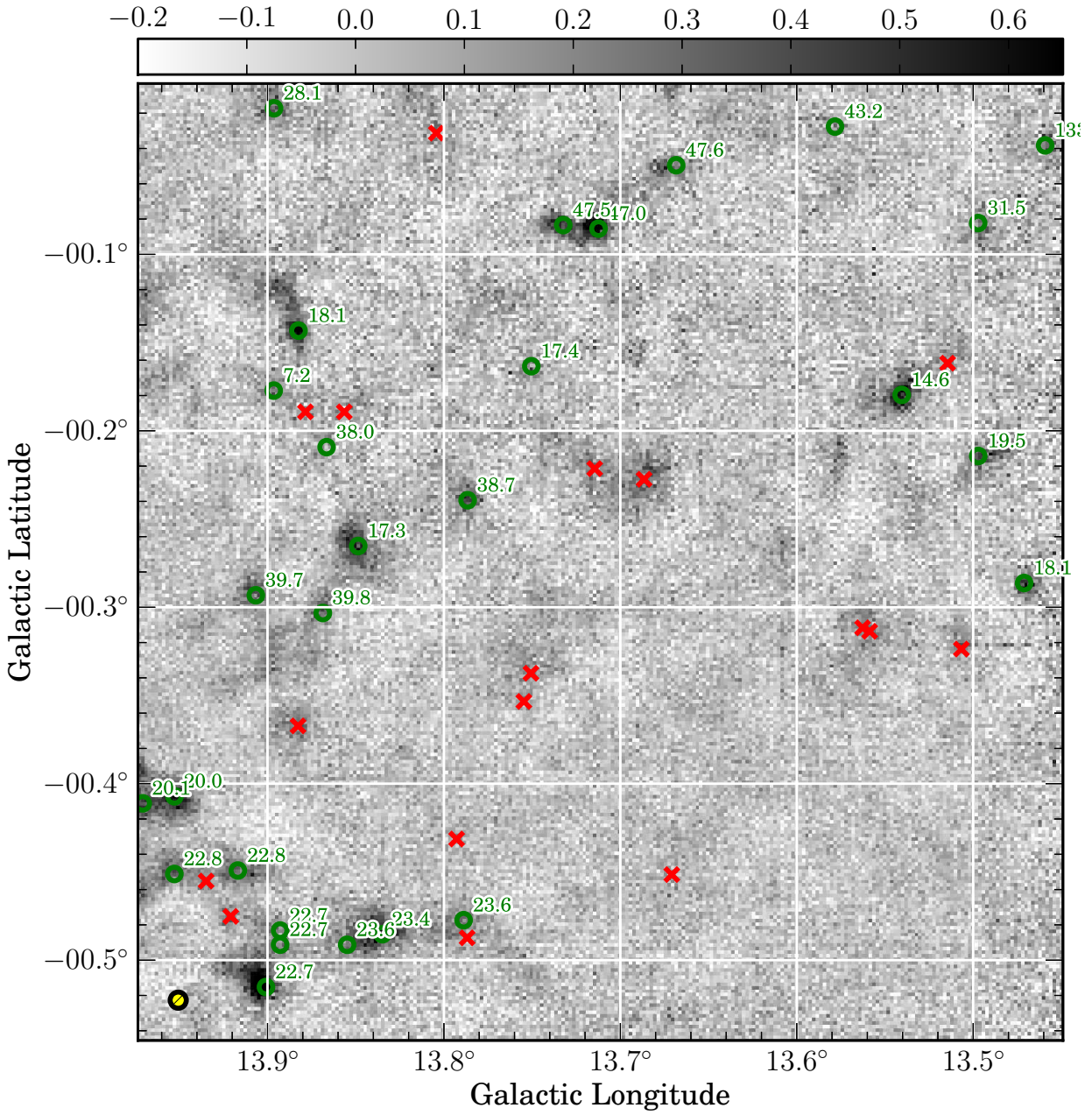


Fig. 25.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

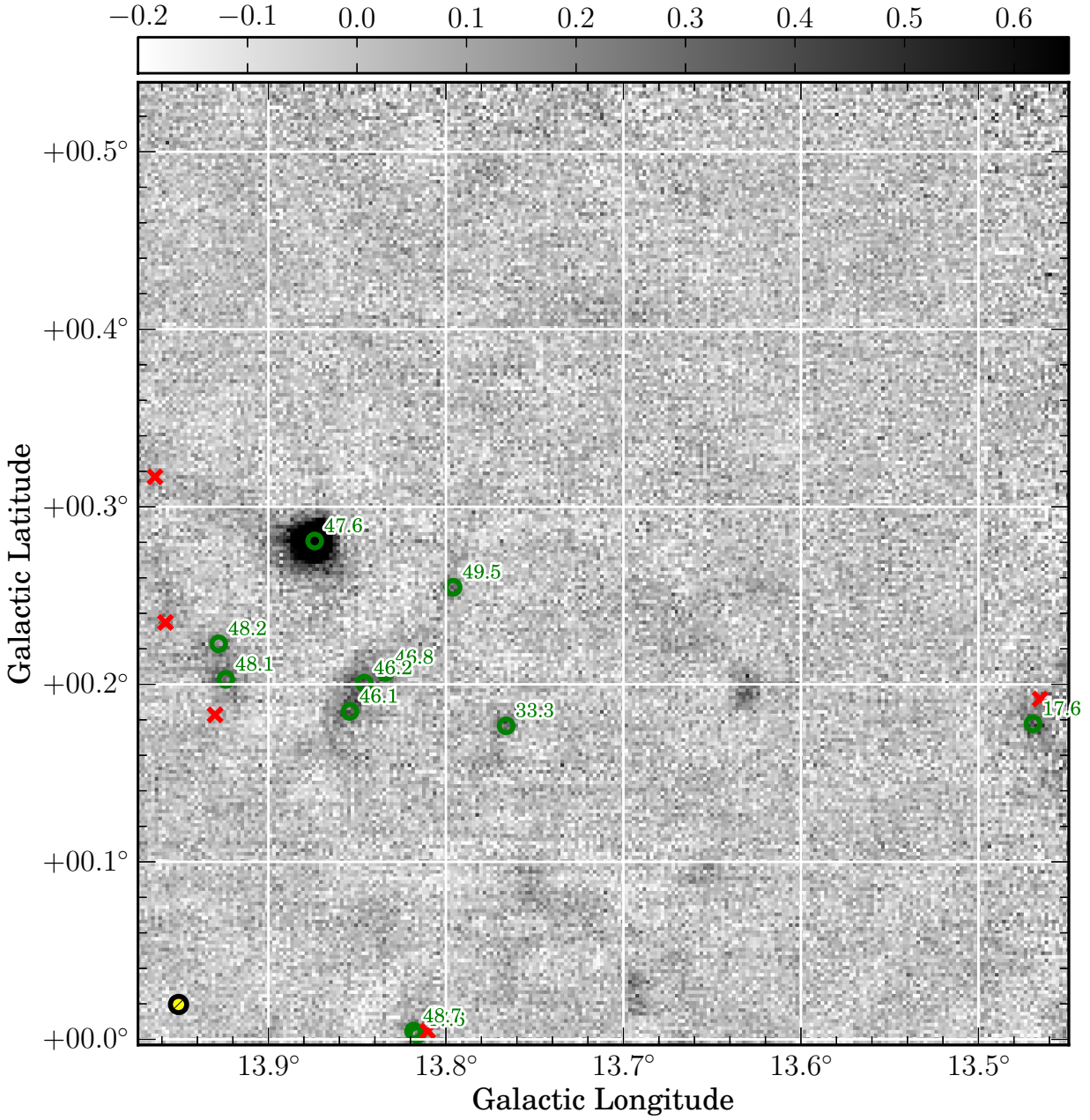


Fig. 26.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

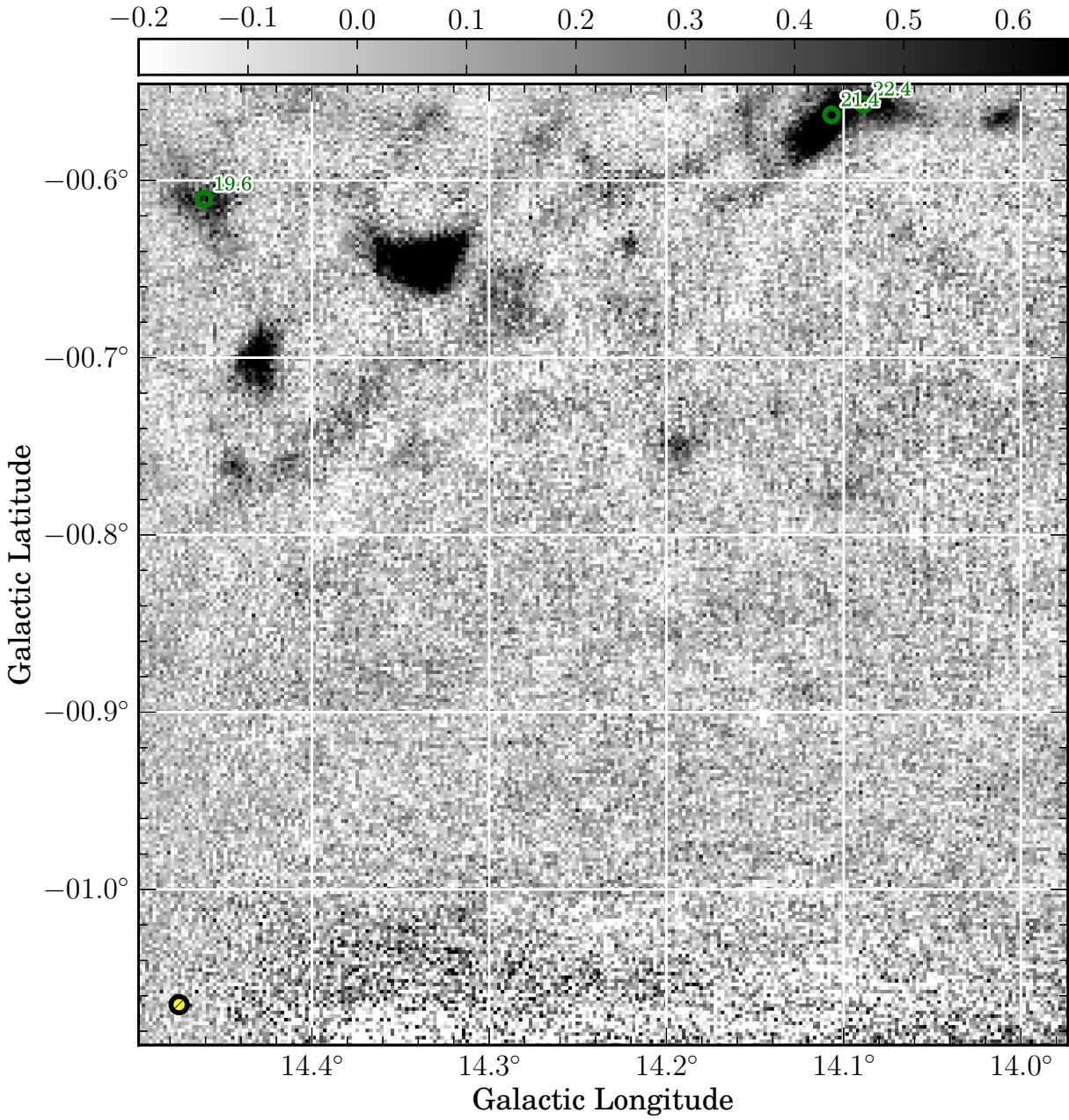


Fig. 27.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

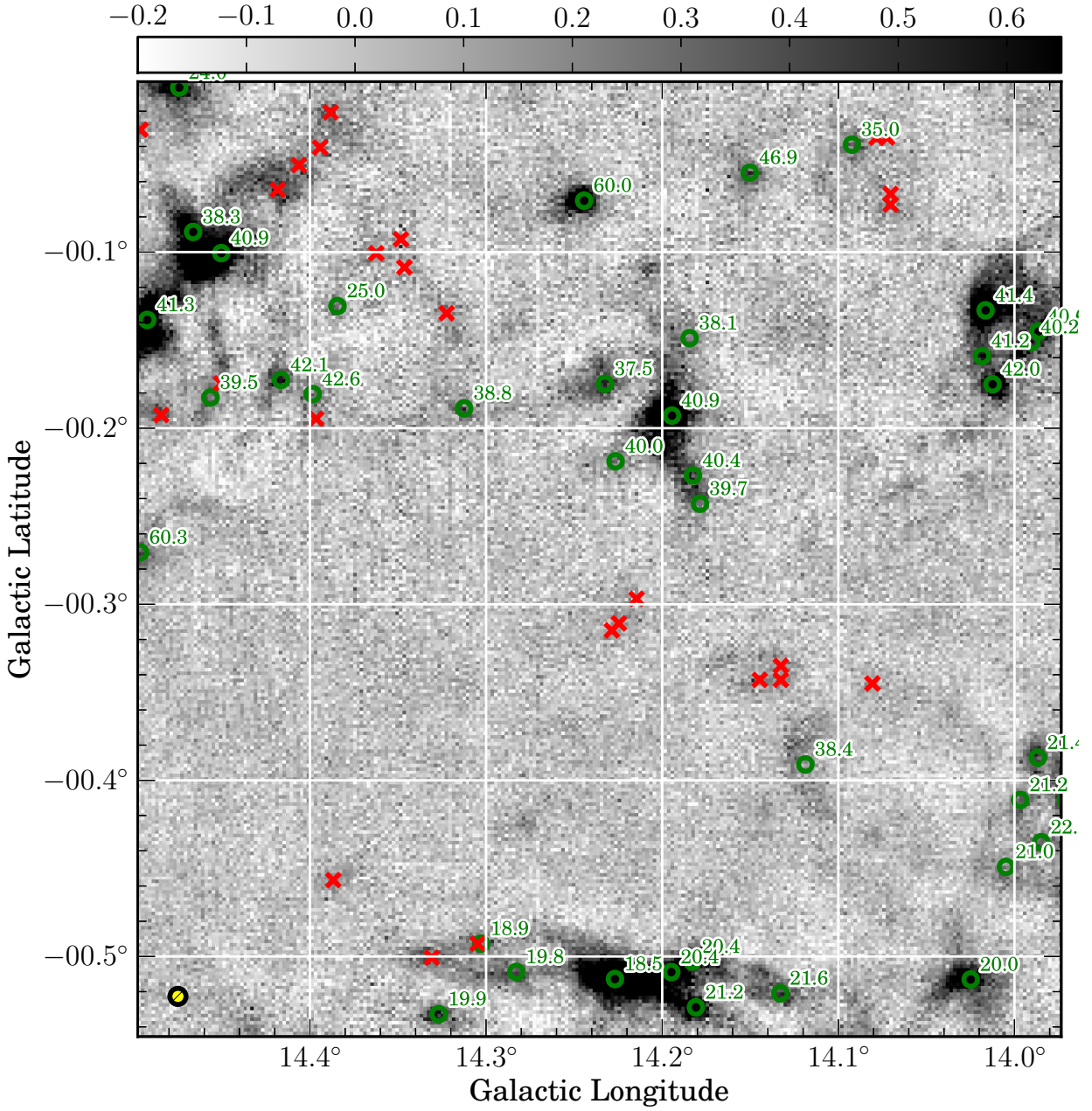


Fig. 28.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

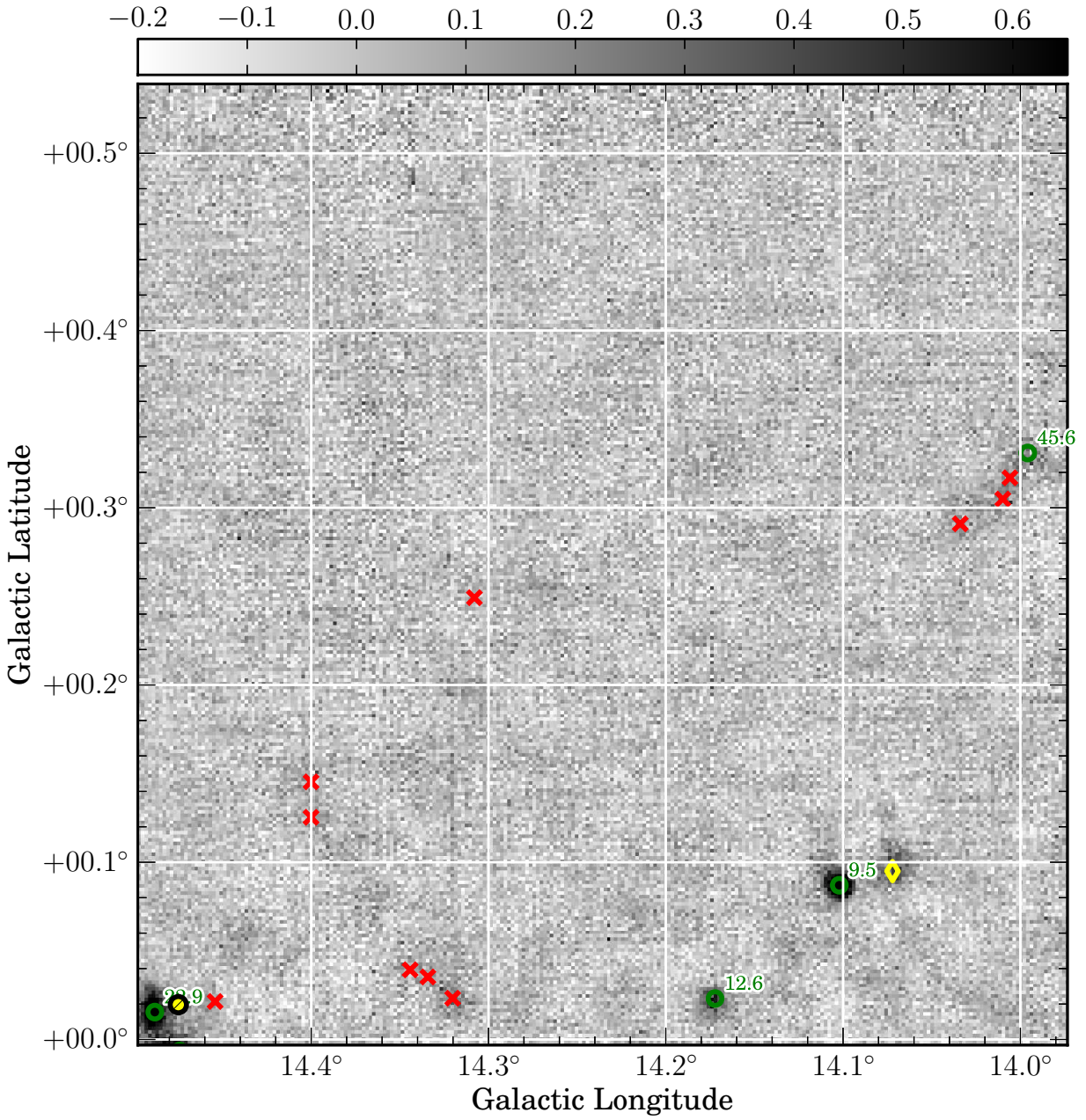


Fig. 29.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

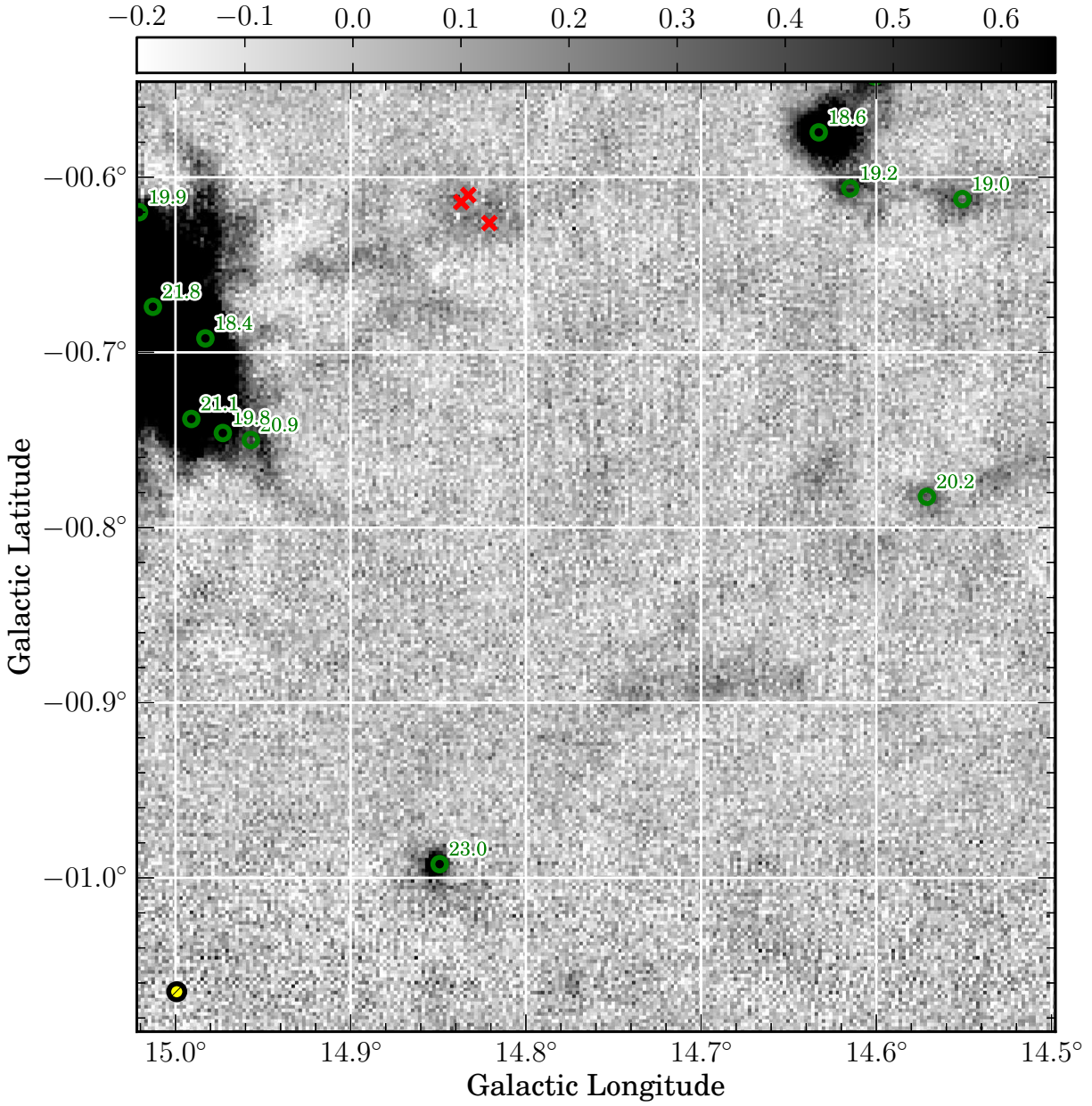


Fig. 30.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

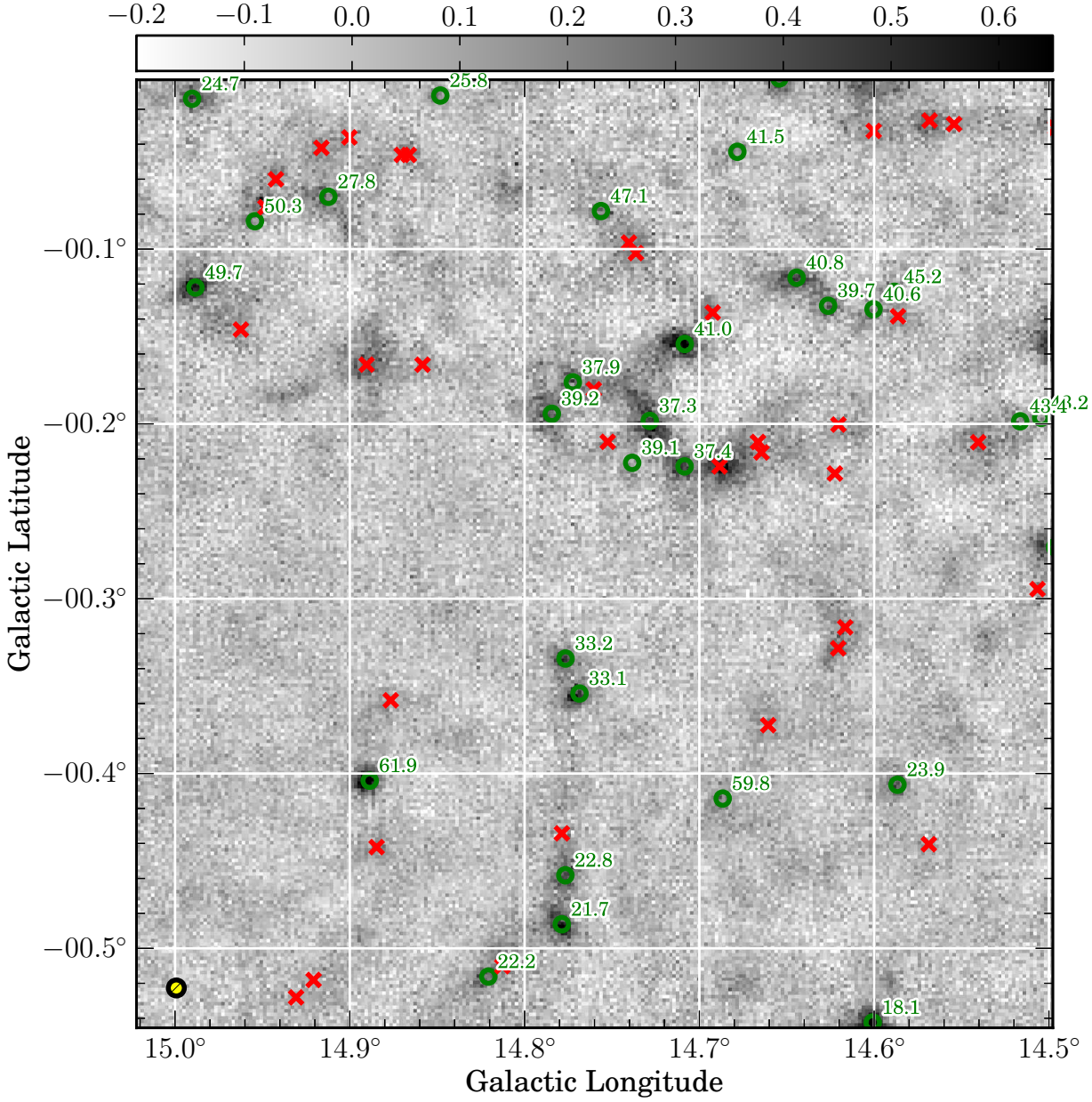


Fig. 31.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

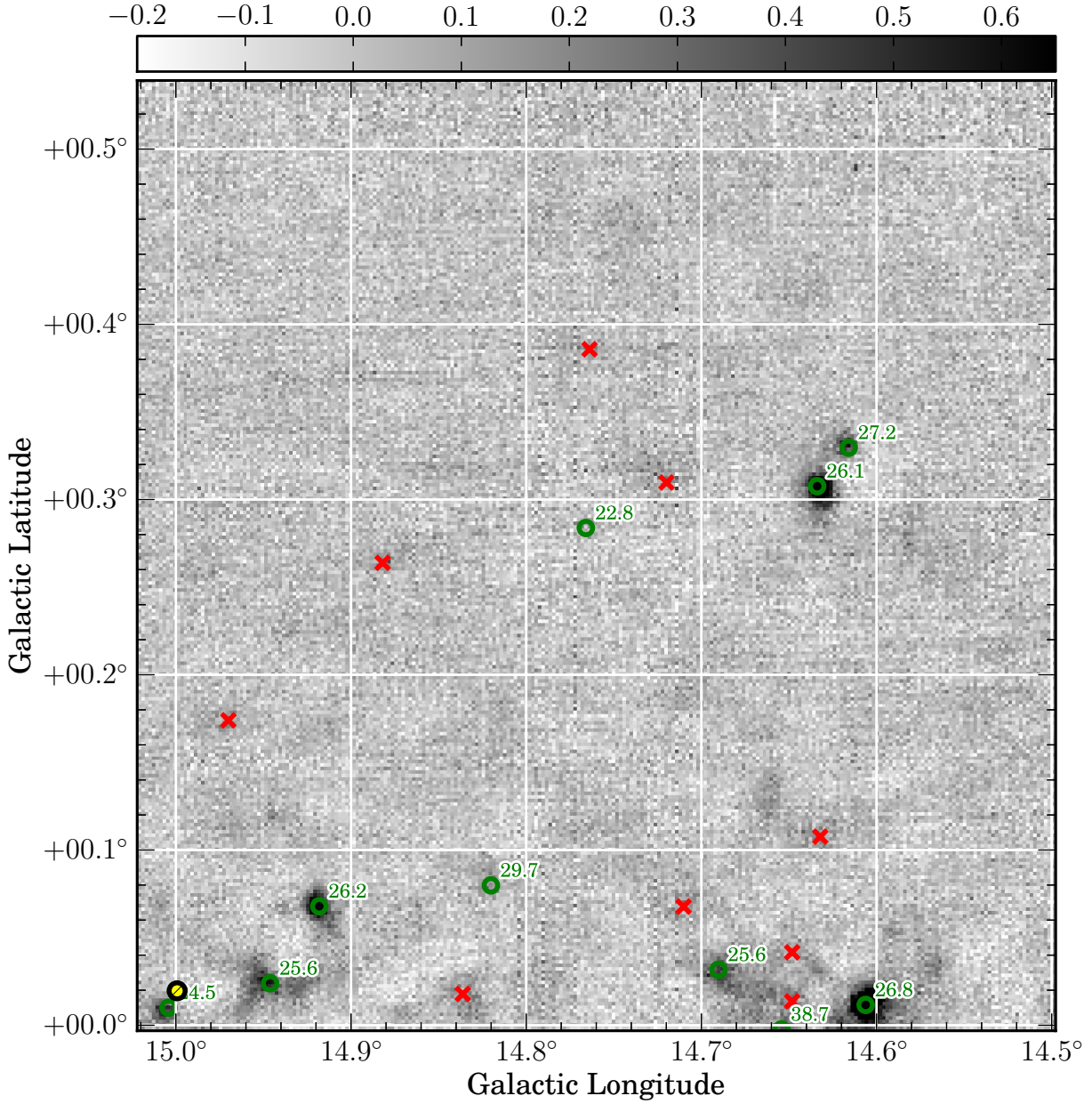


Fig. 32.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

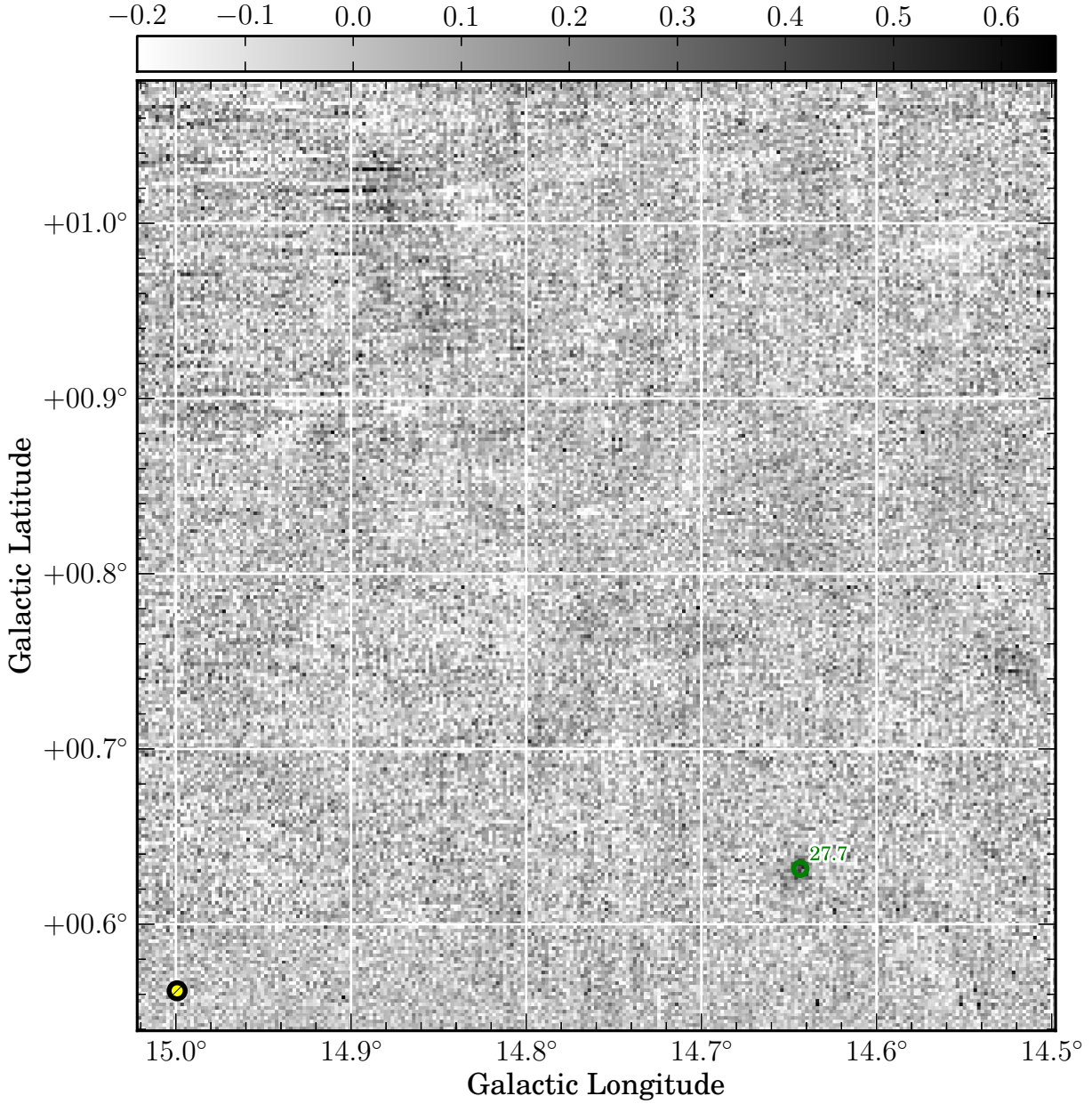


Fig. 33.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

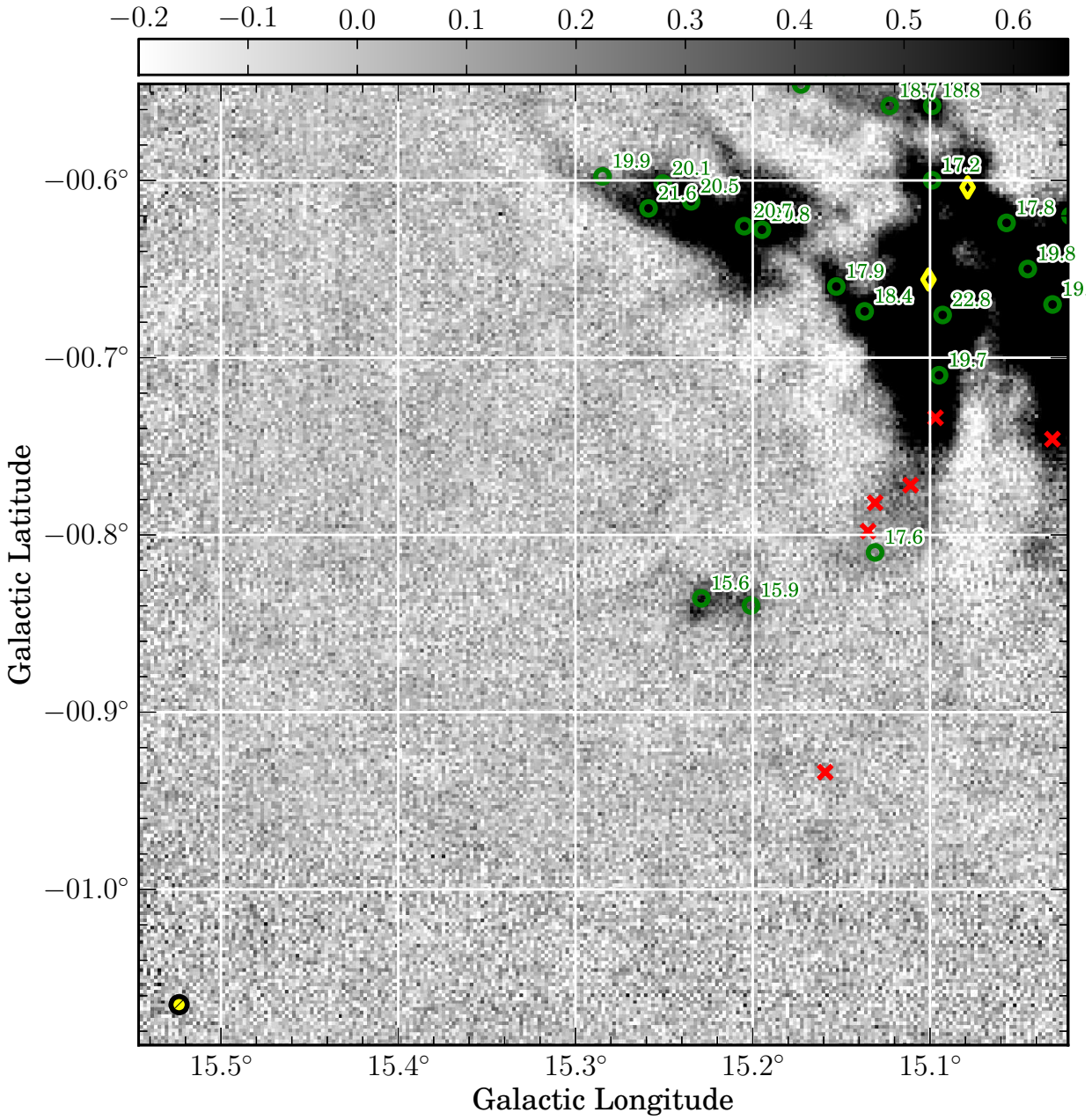


Fig. 34.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

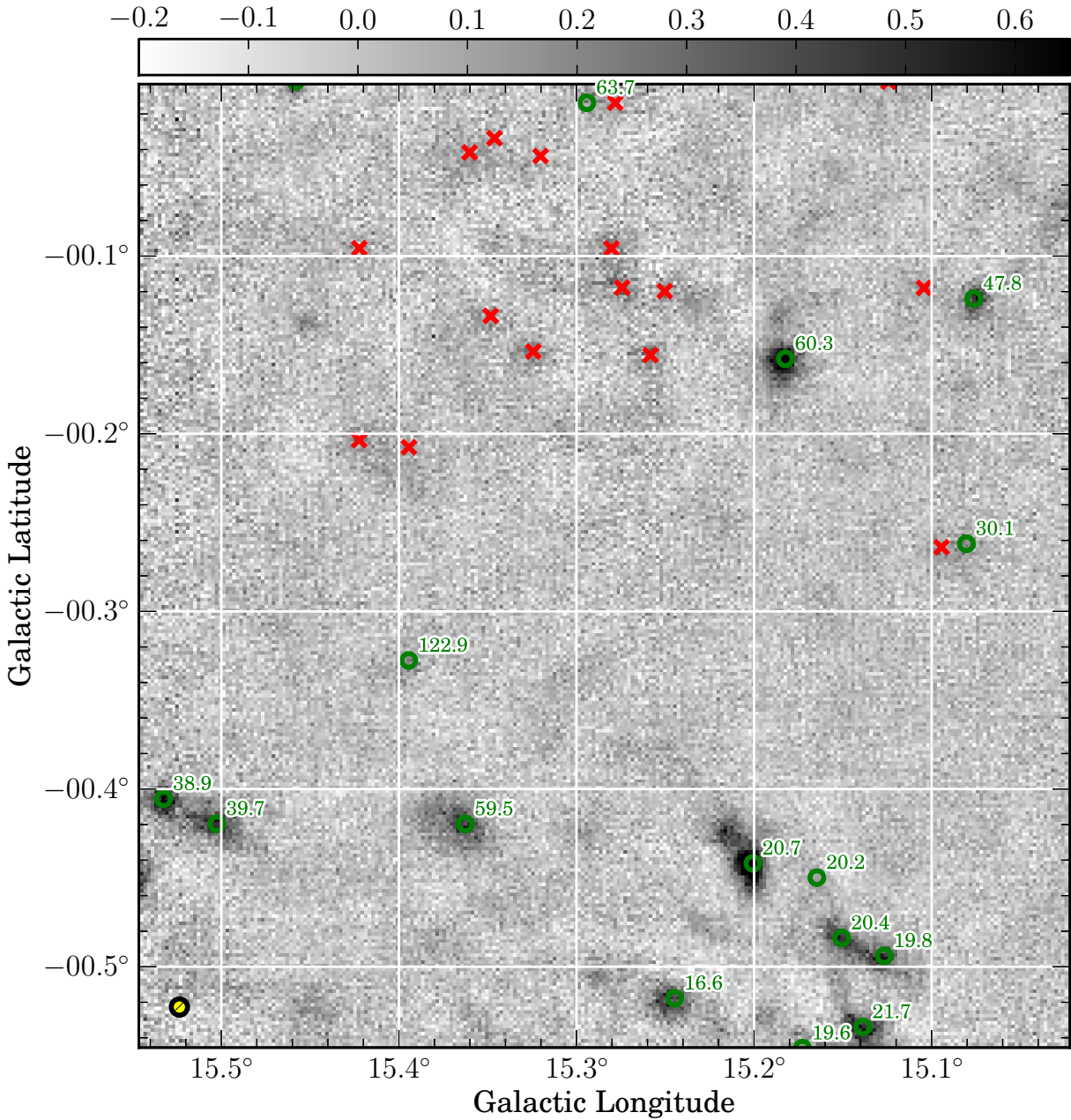


Fig. 35.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

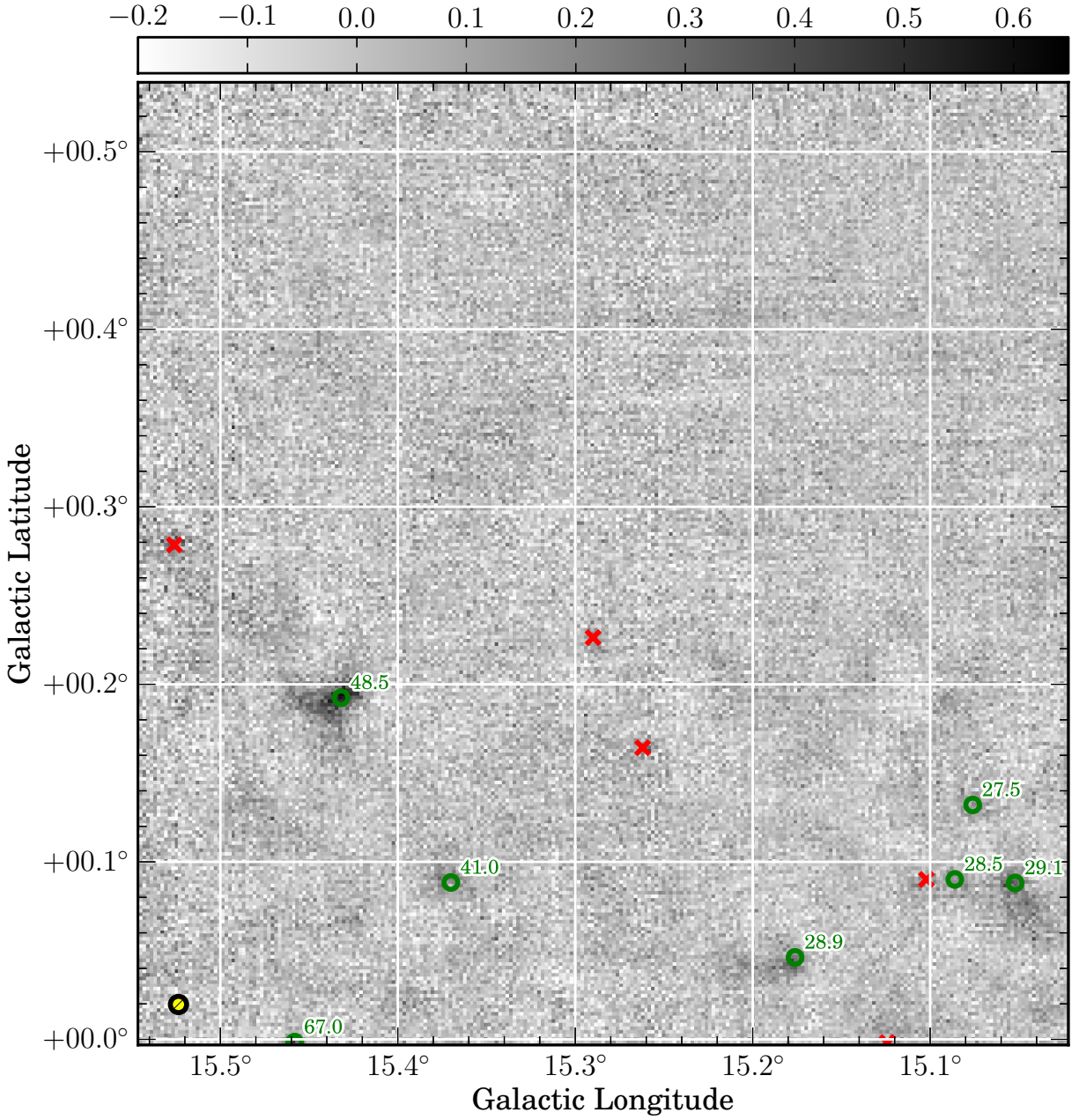


Fig. 36.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

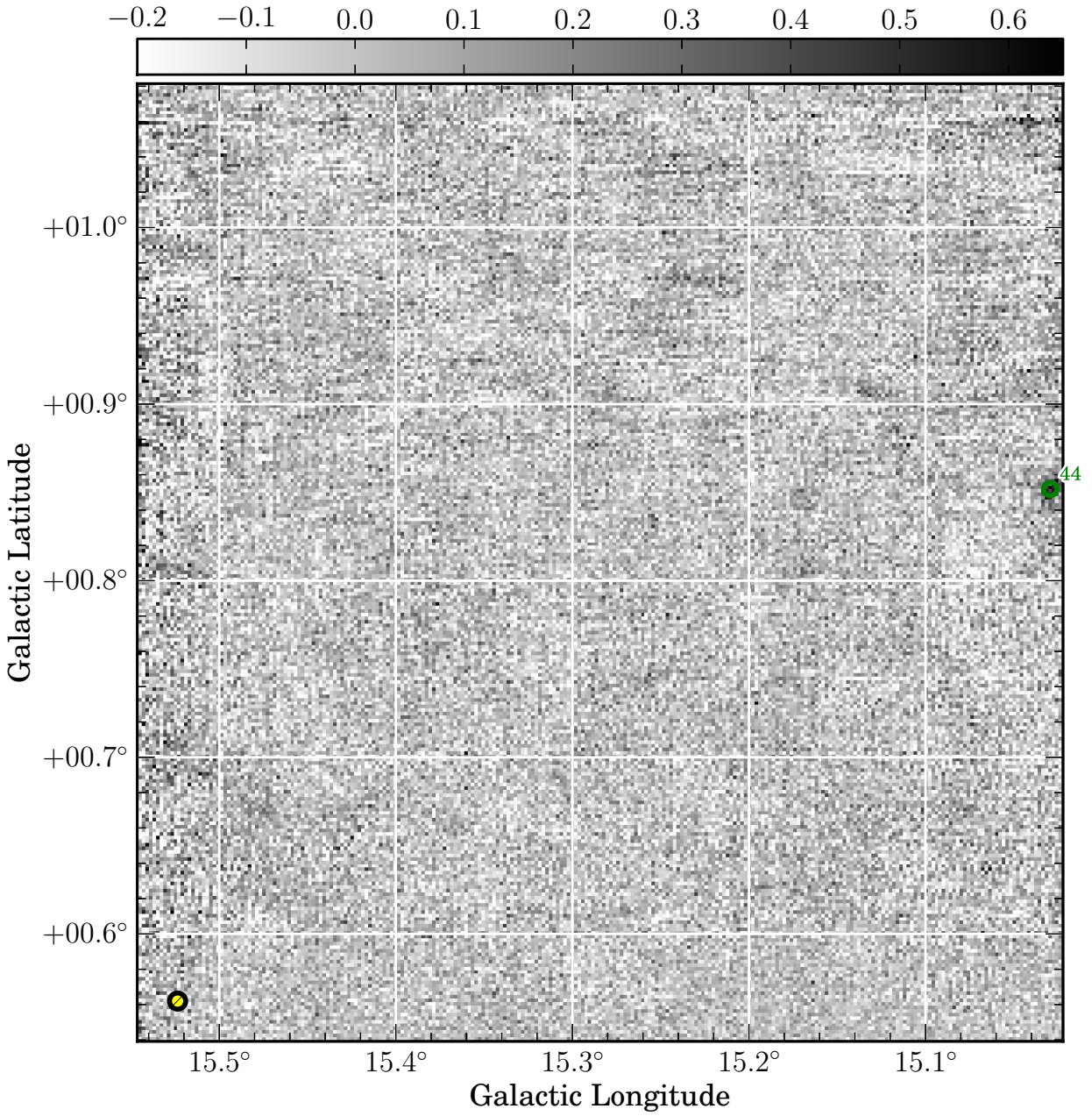


Fig. 37.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

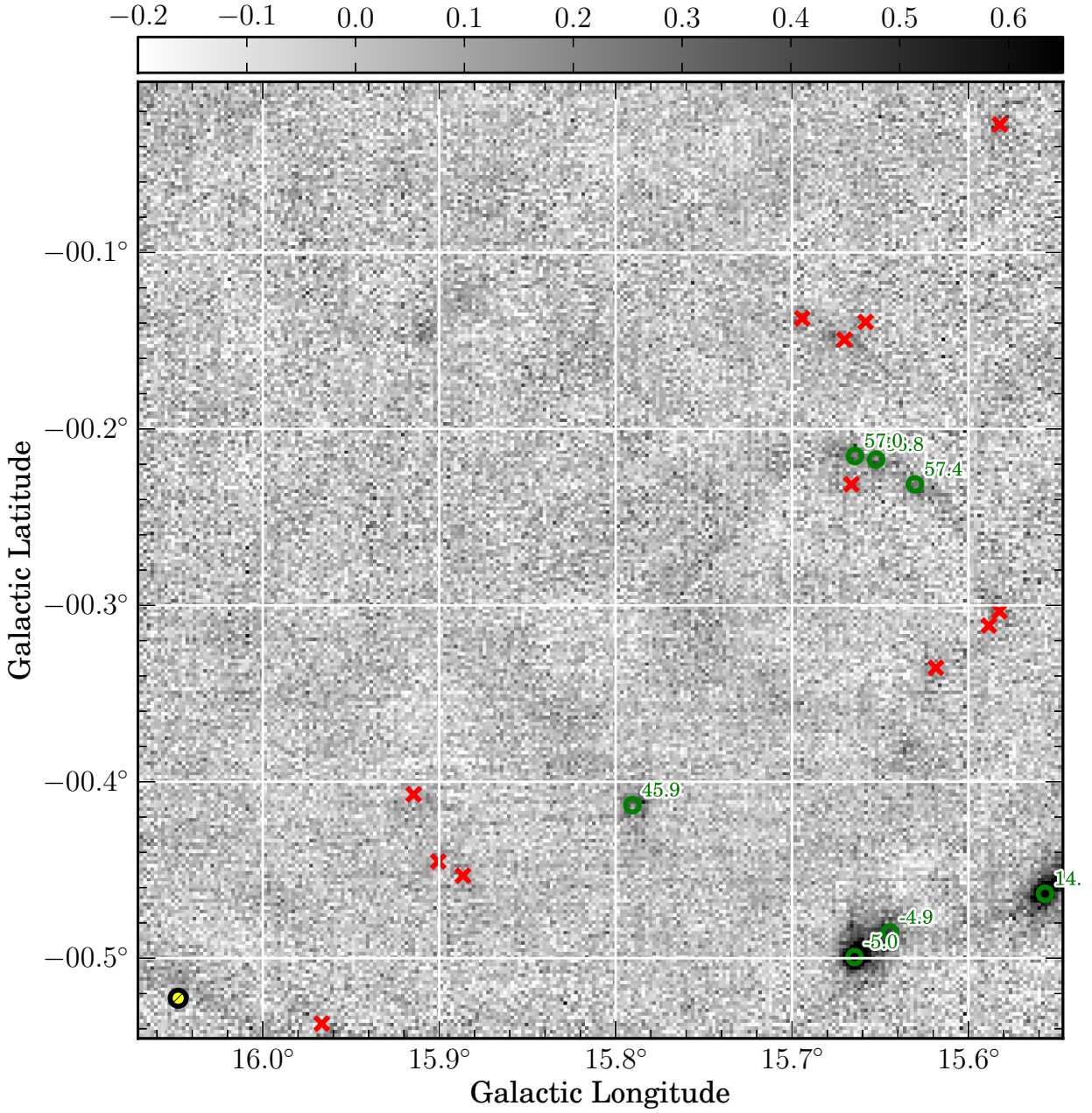


Fig. 38.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

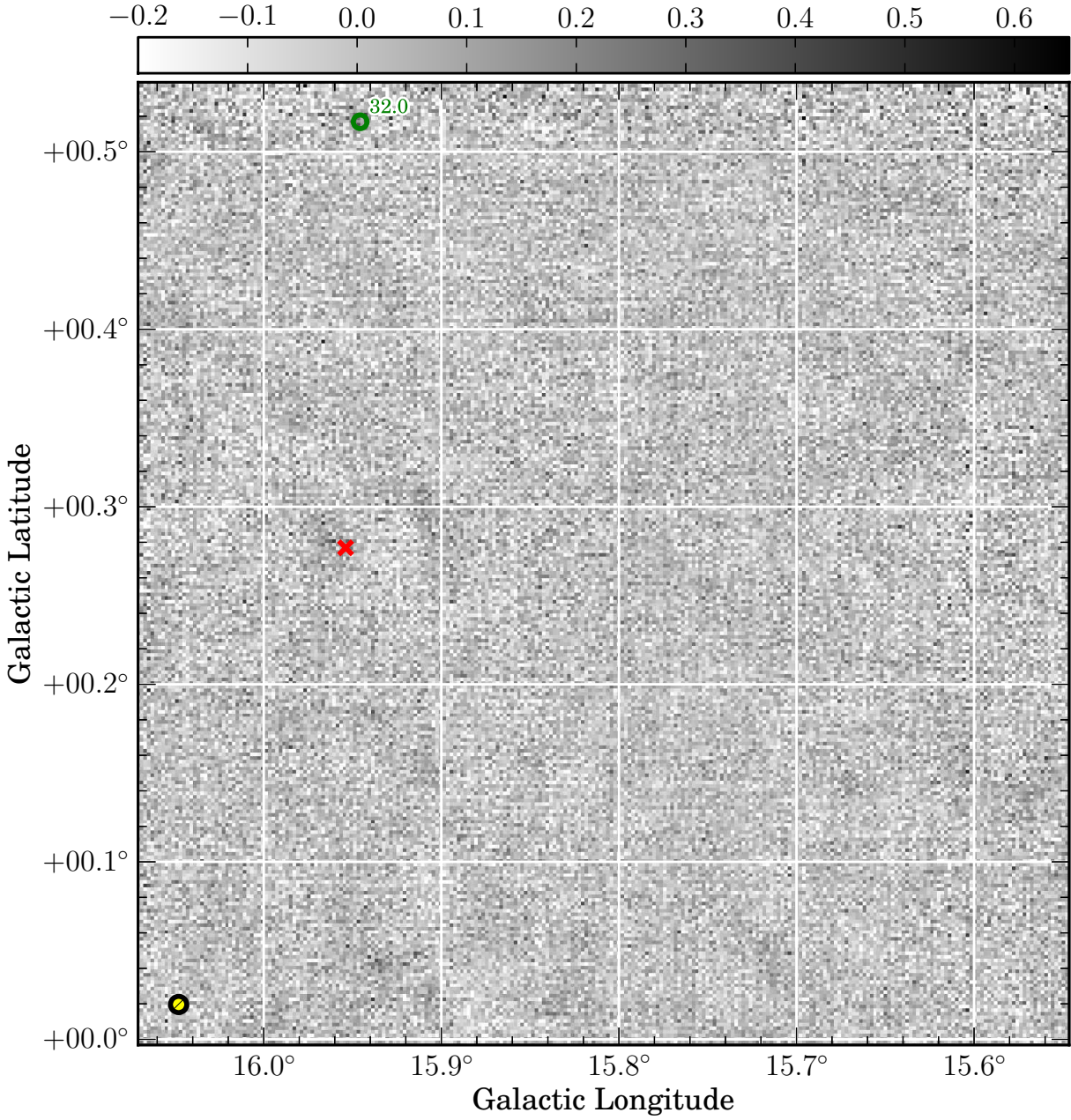


Fig. 39.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

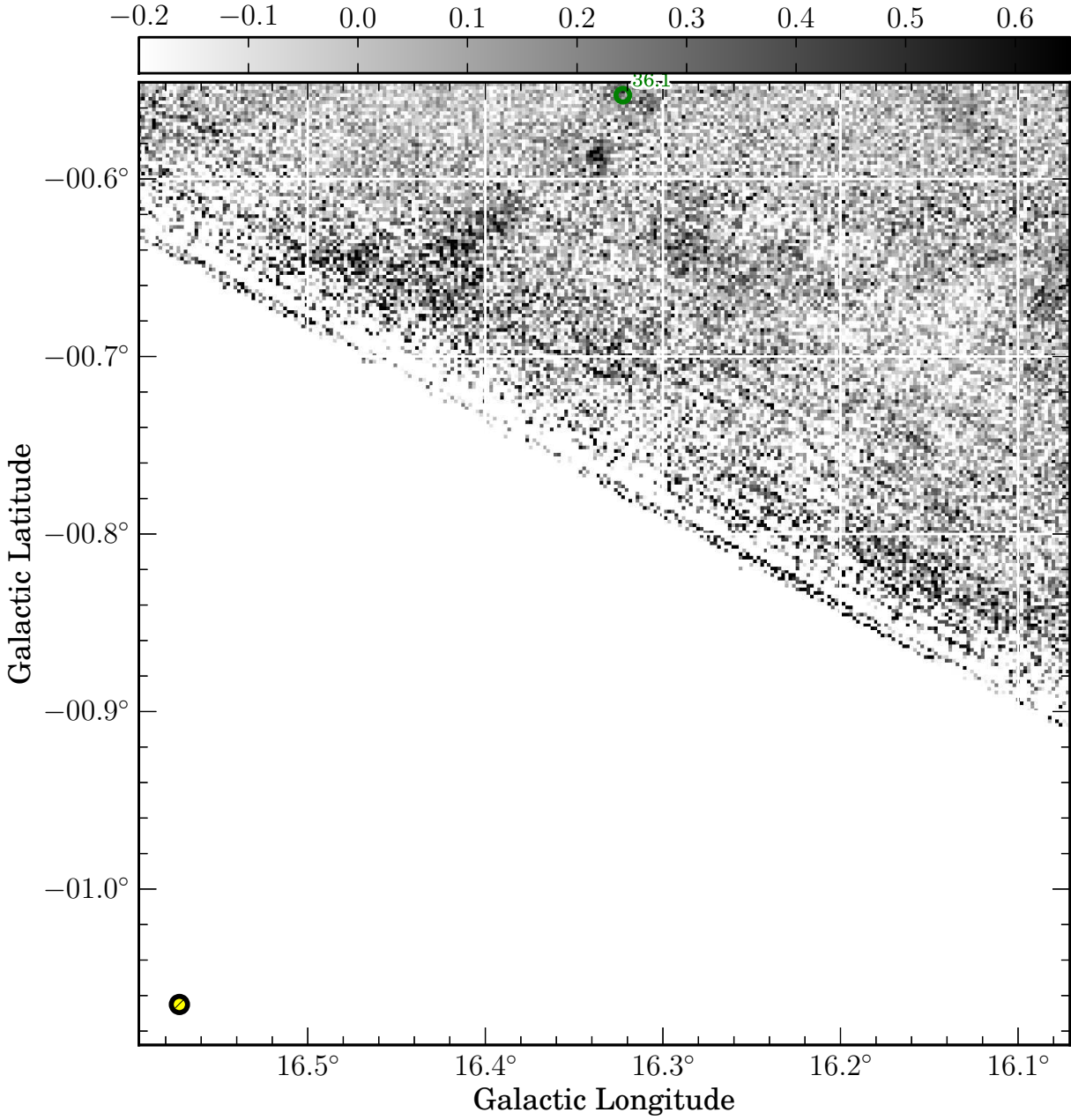


Fig. 40.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

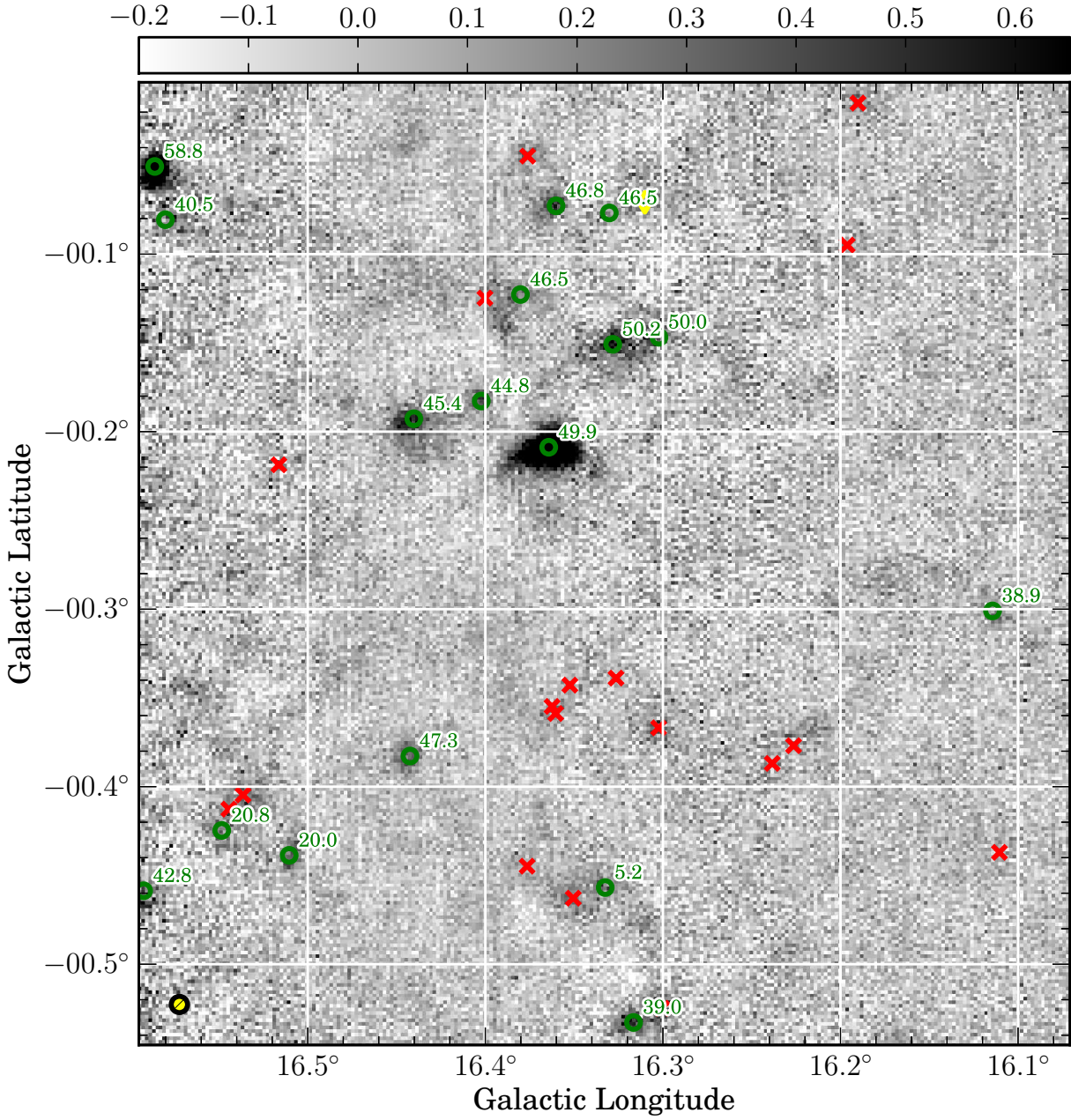


Fig. 41.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

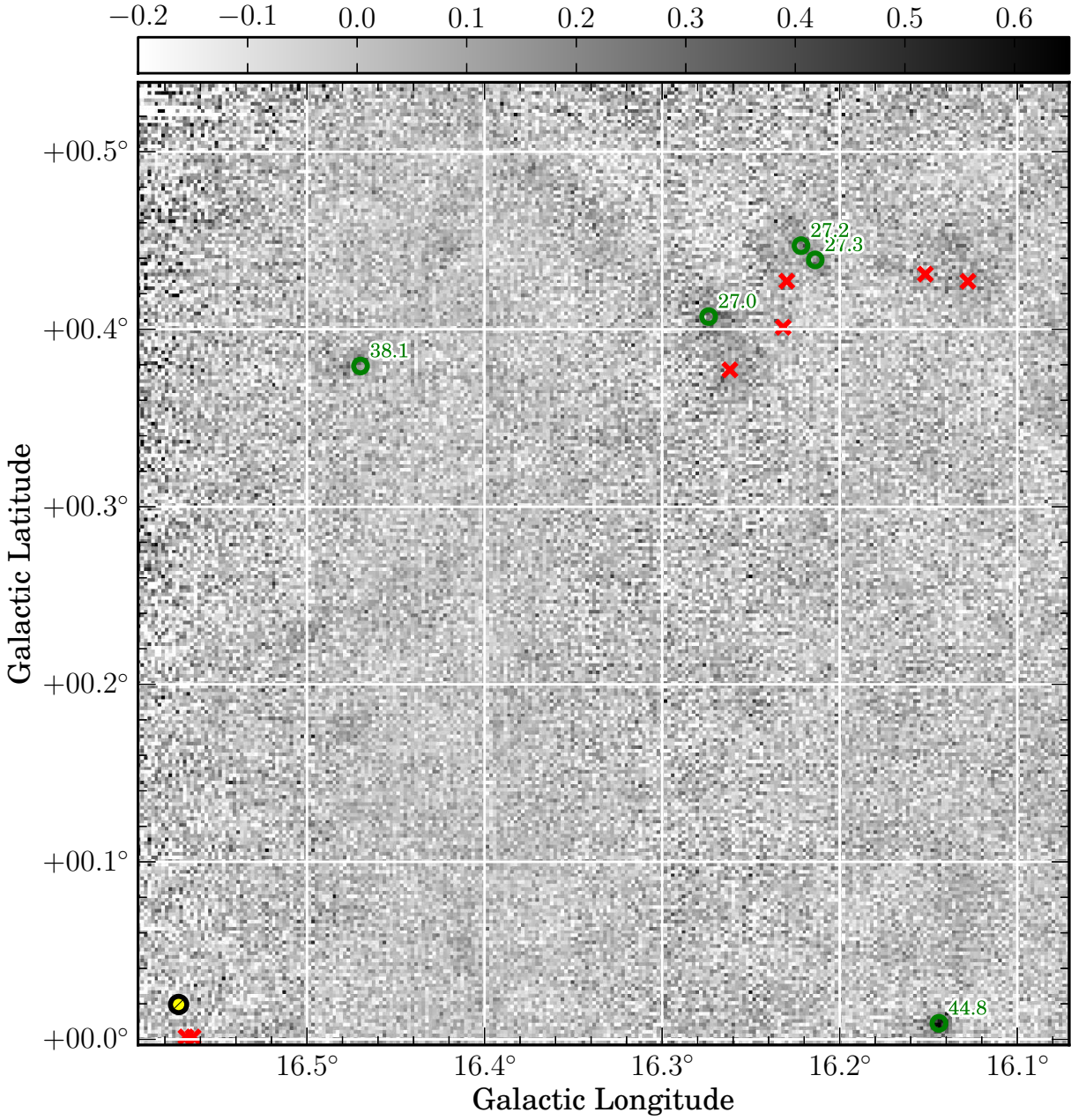


Fig. 42.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

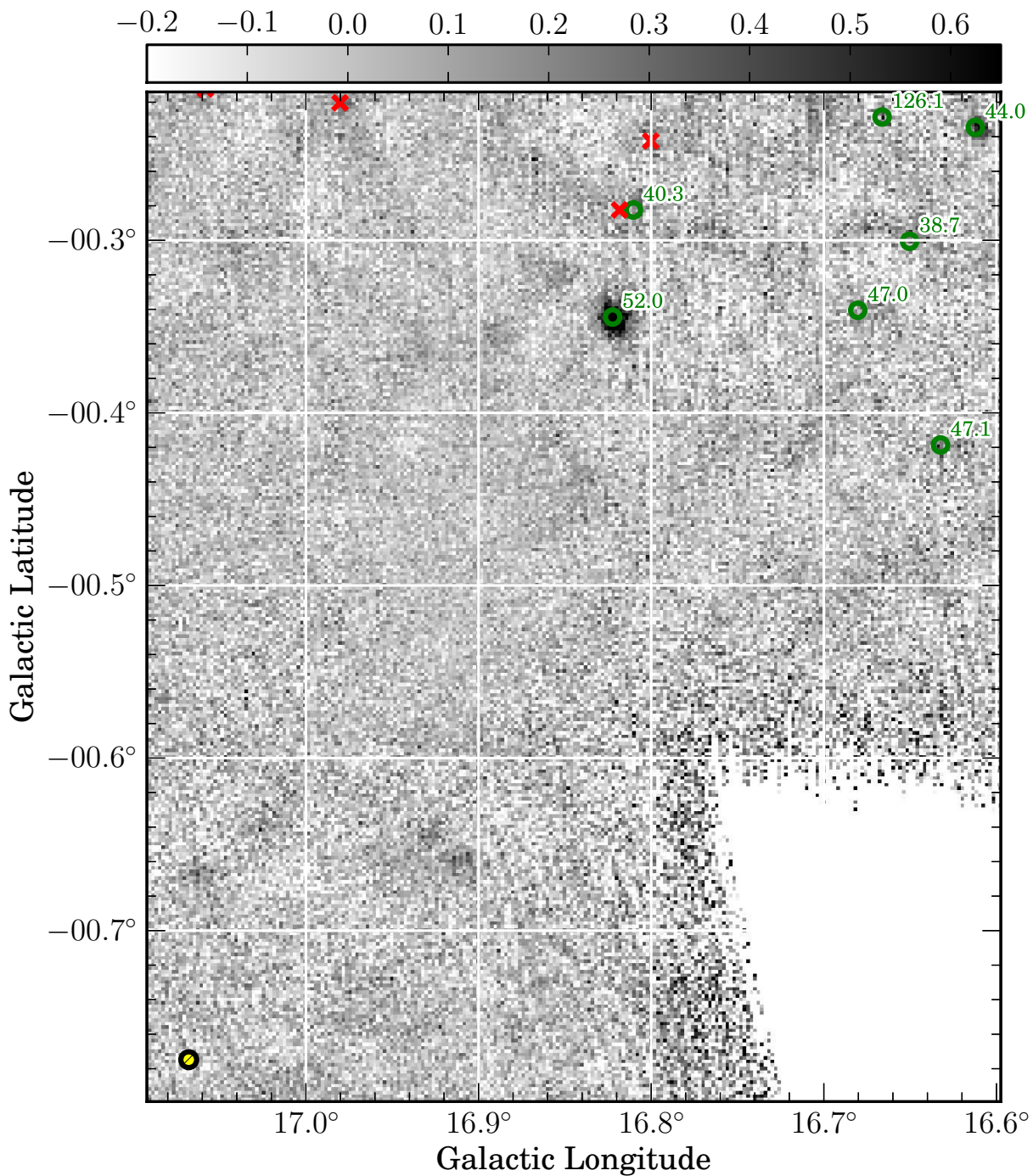


Fig. 43.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

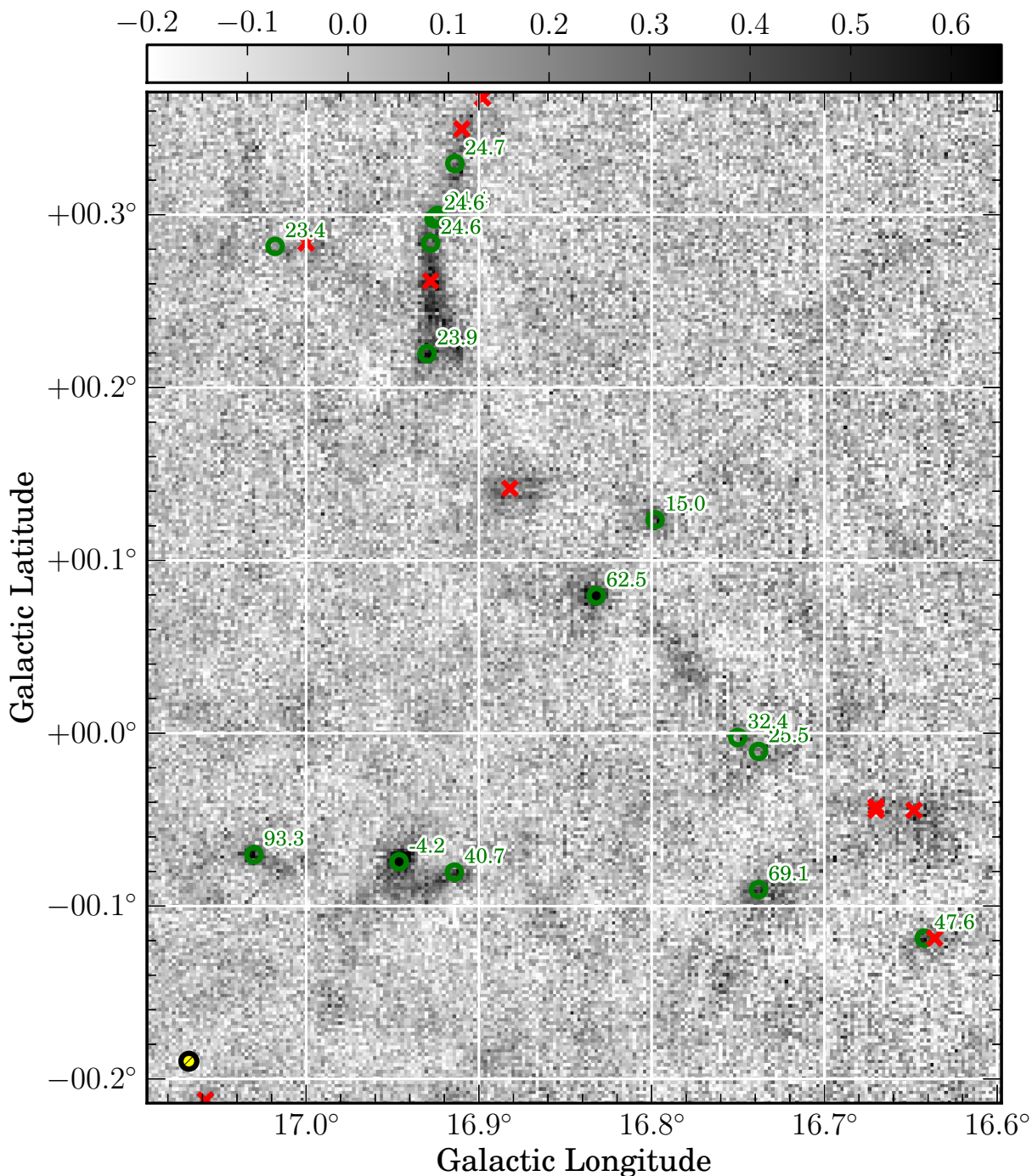


Fig. 44.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

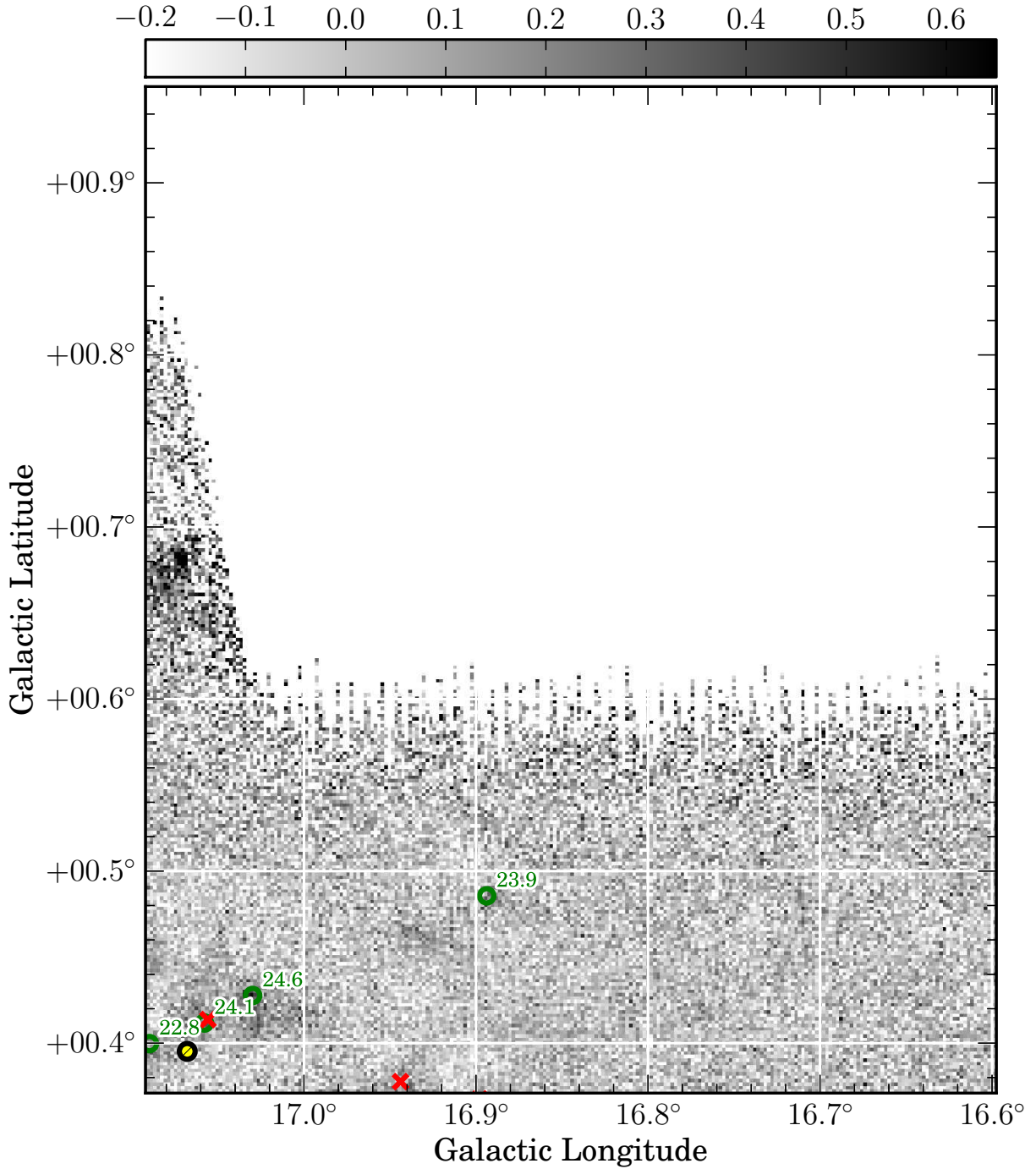


Fig. 45.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

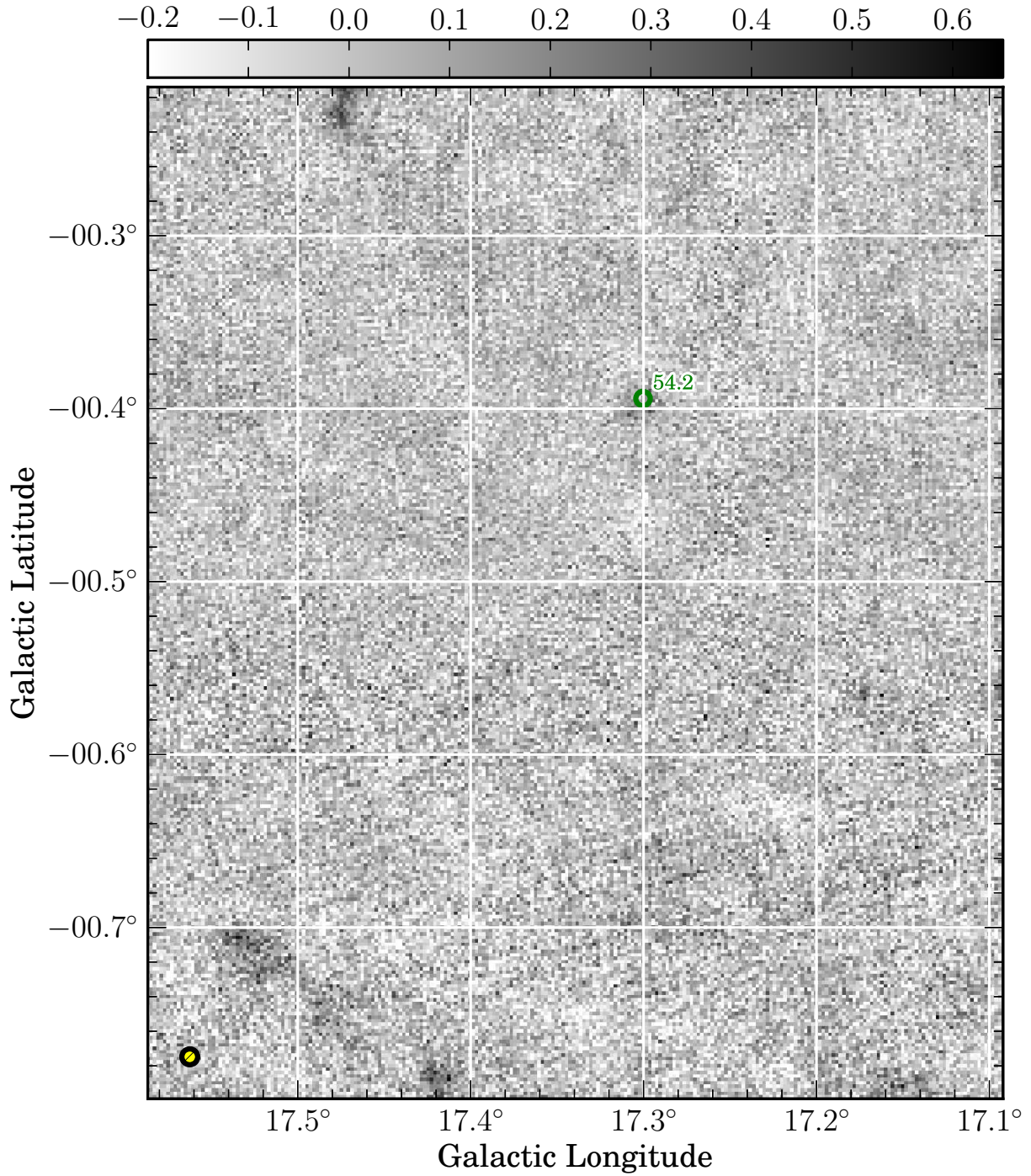


Fig. 46.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

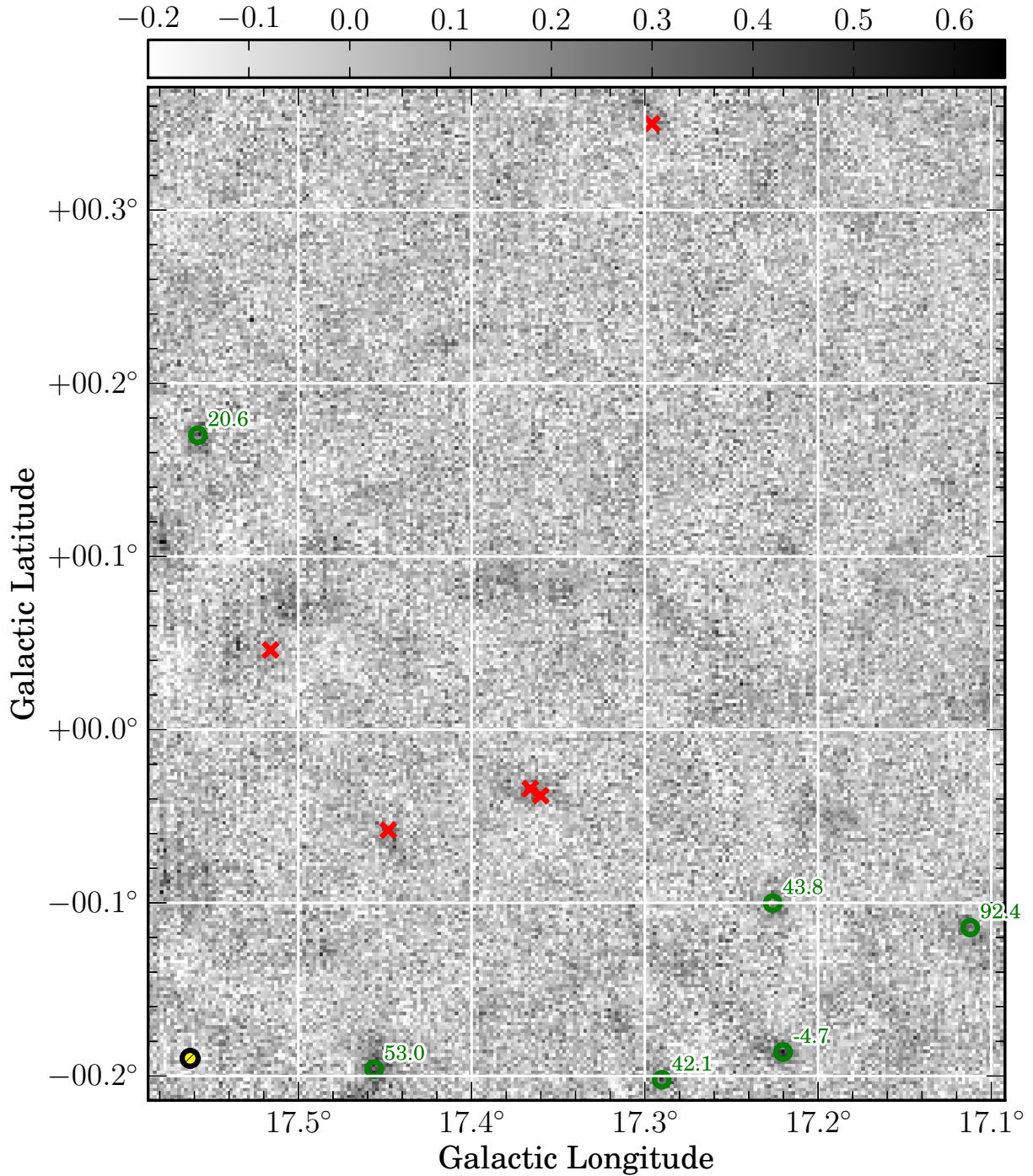


Fig. 47.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

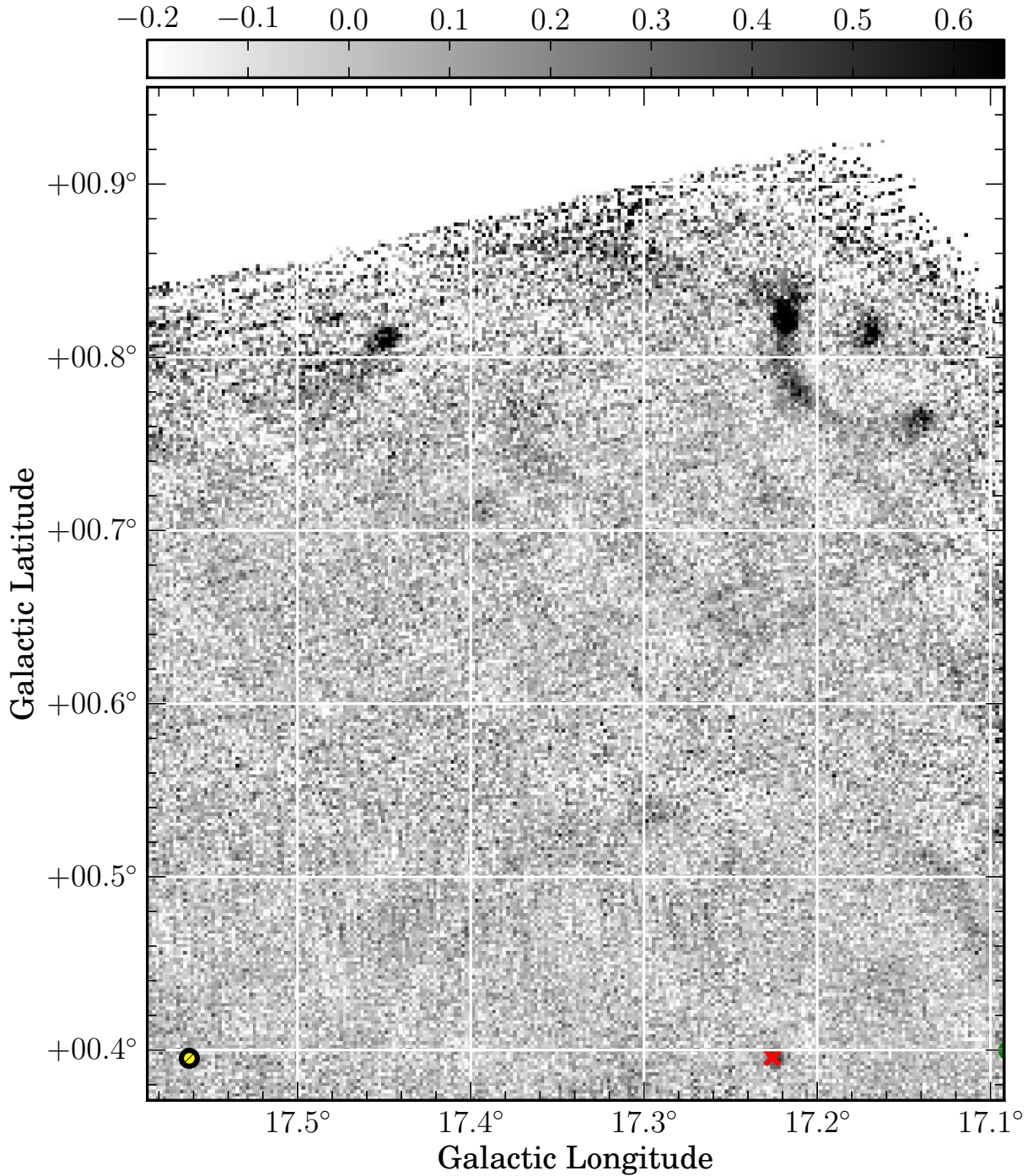


Fig. 48.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

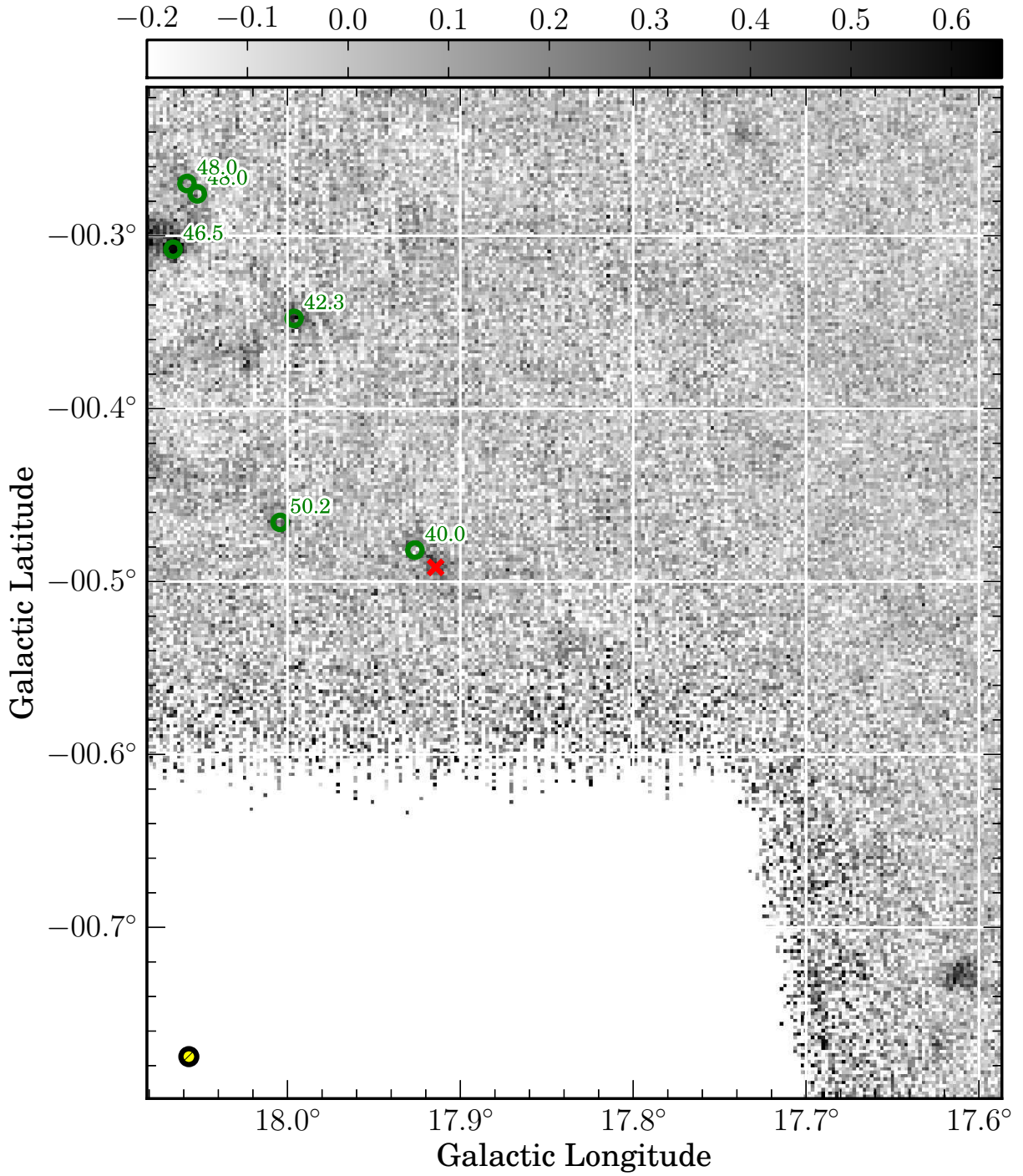


Fig. 49.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

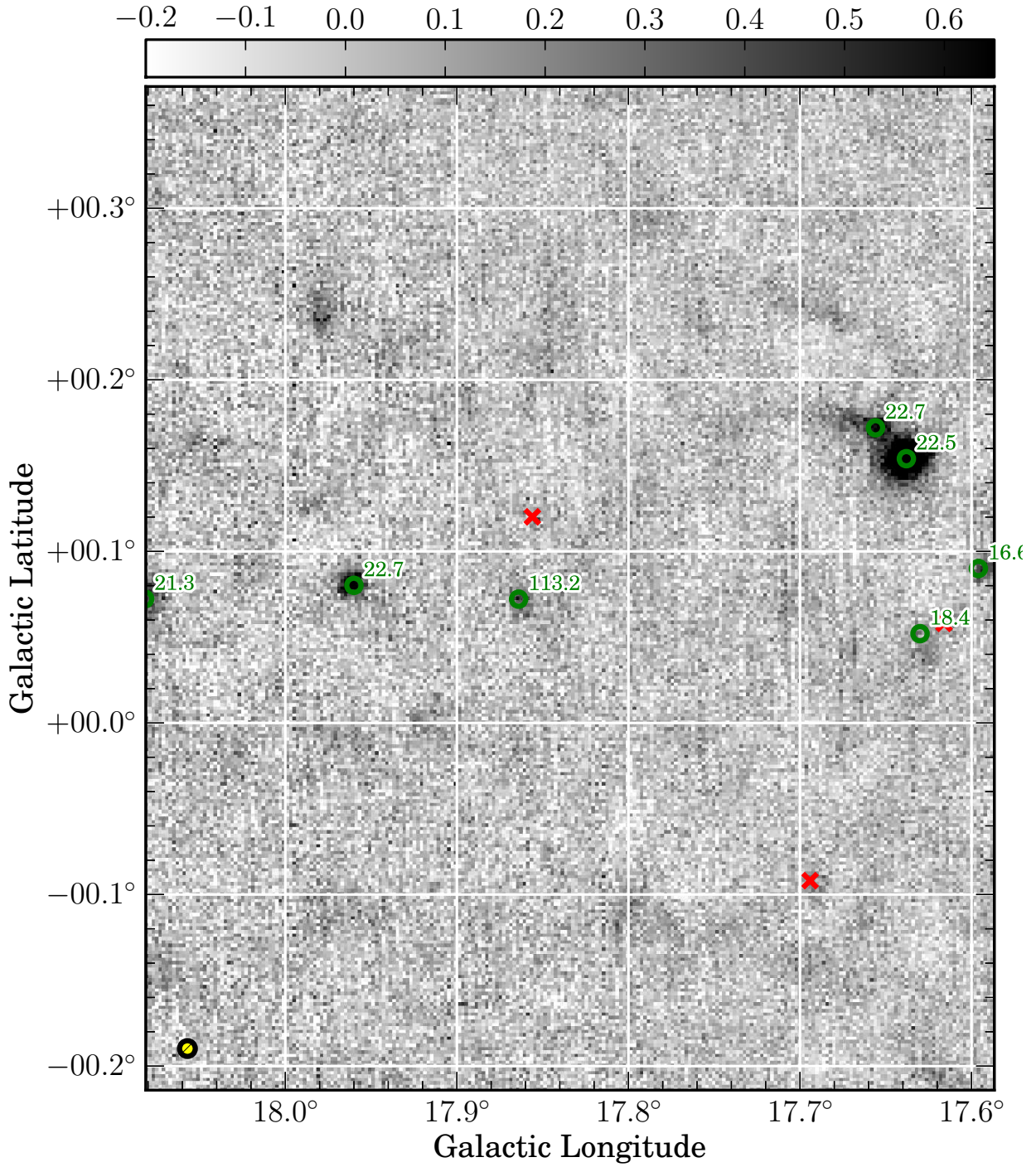


Fig. 50.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

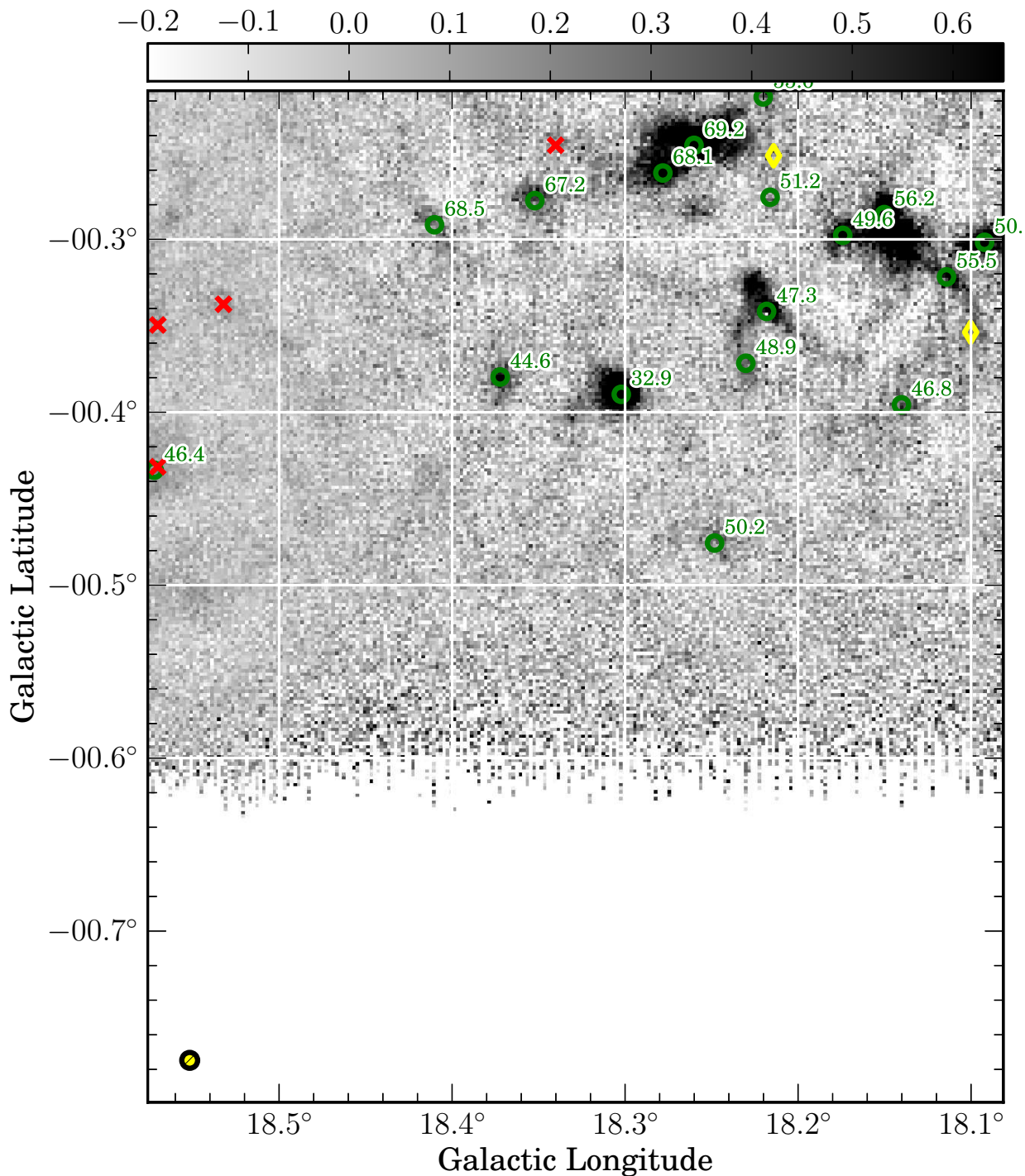


Fig. 51.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

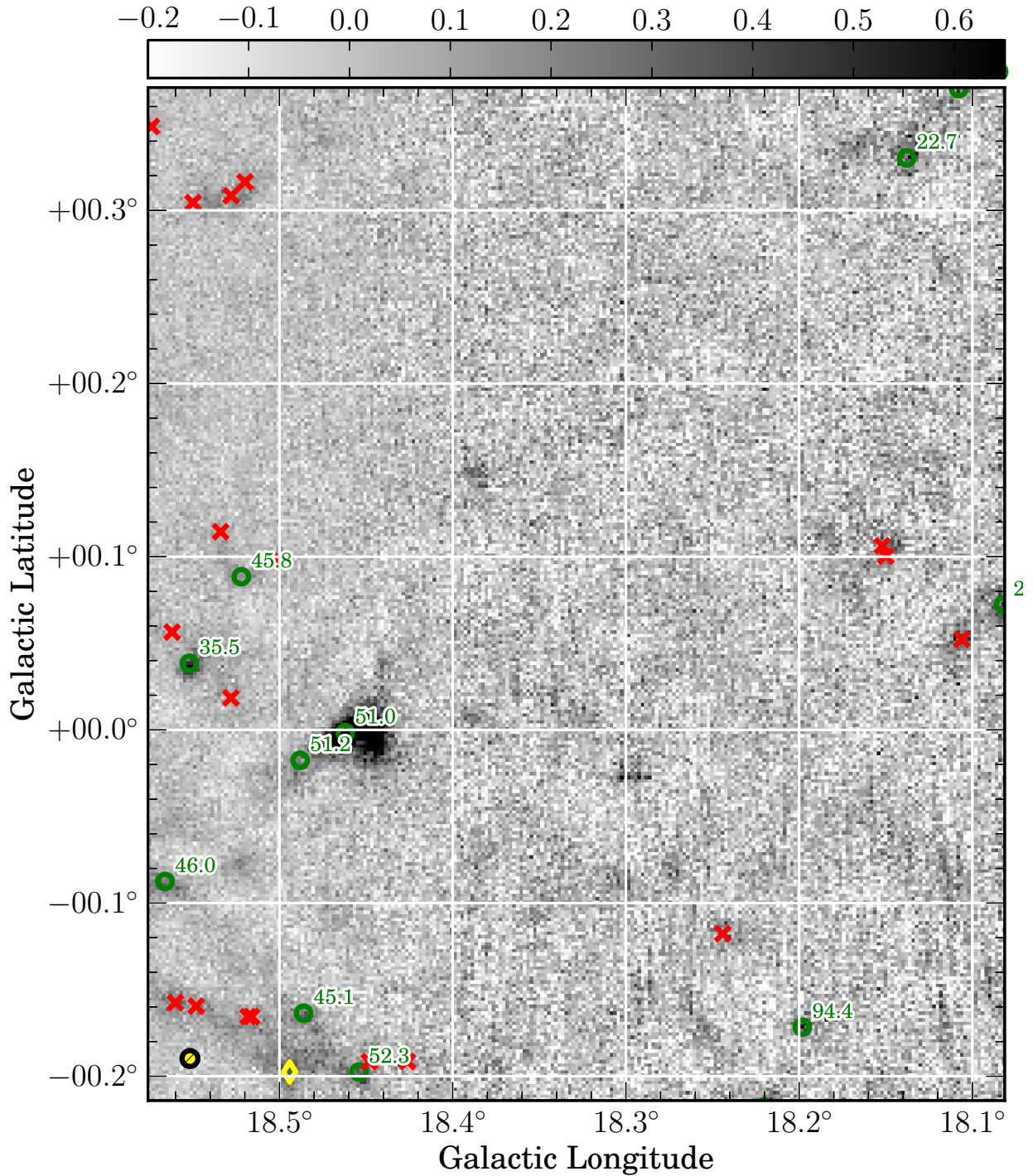


Fig. 52.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

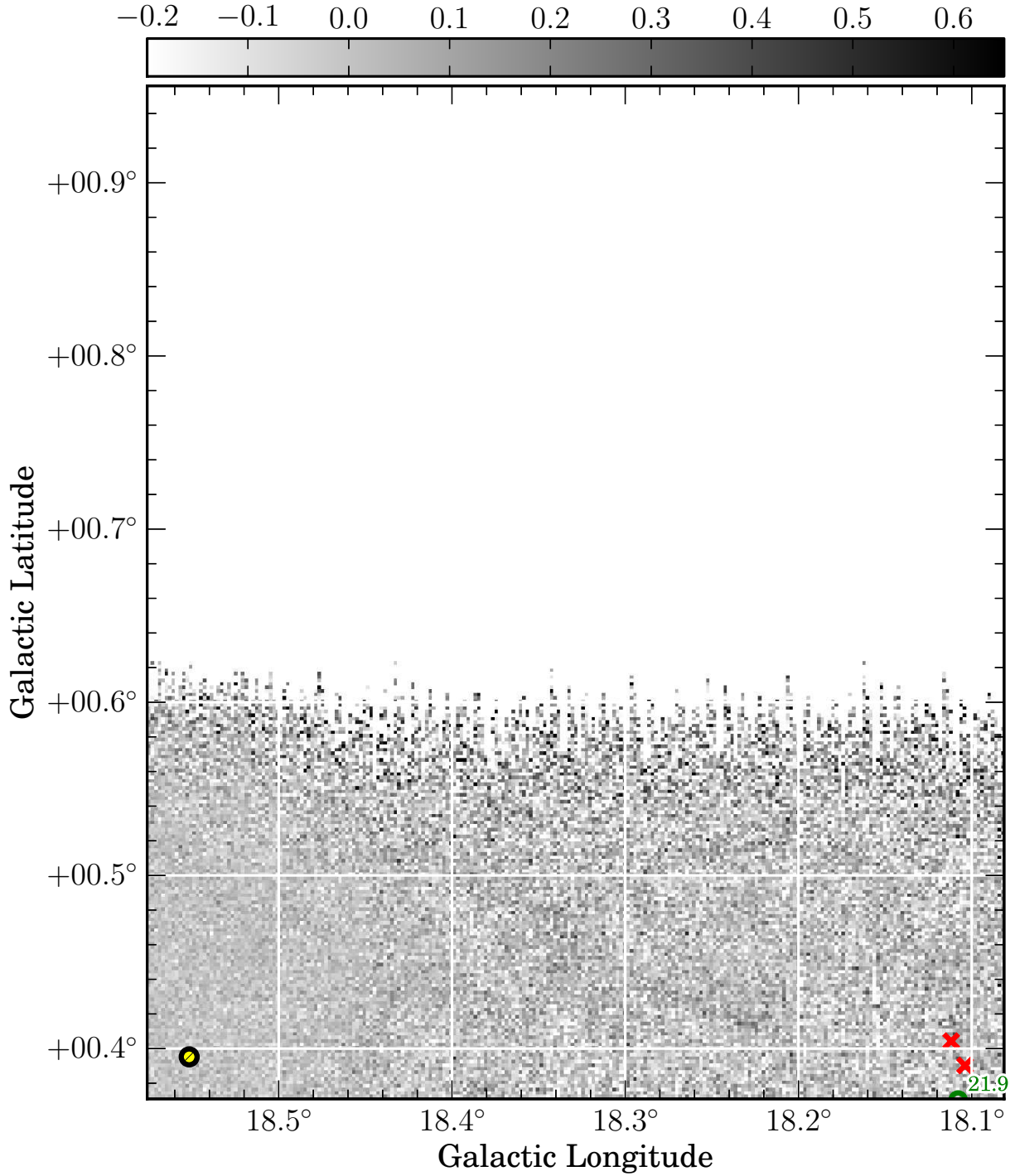


Fig. 53.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

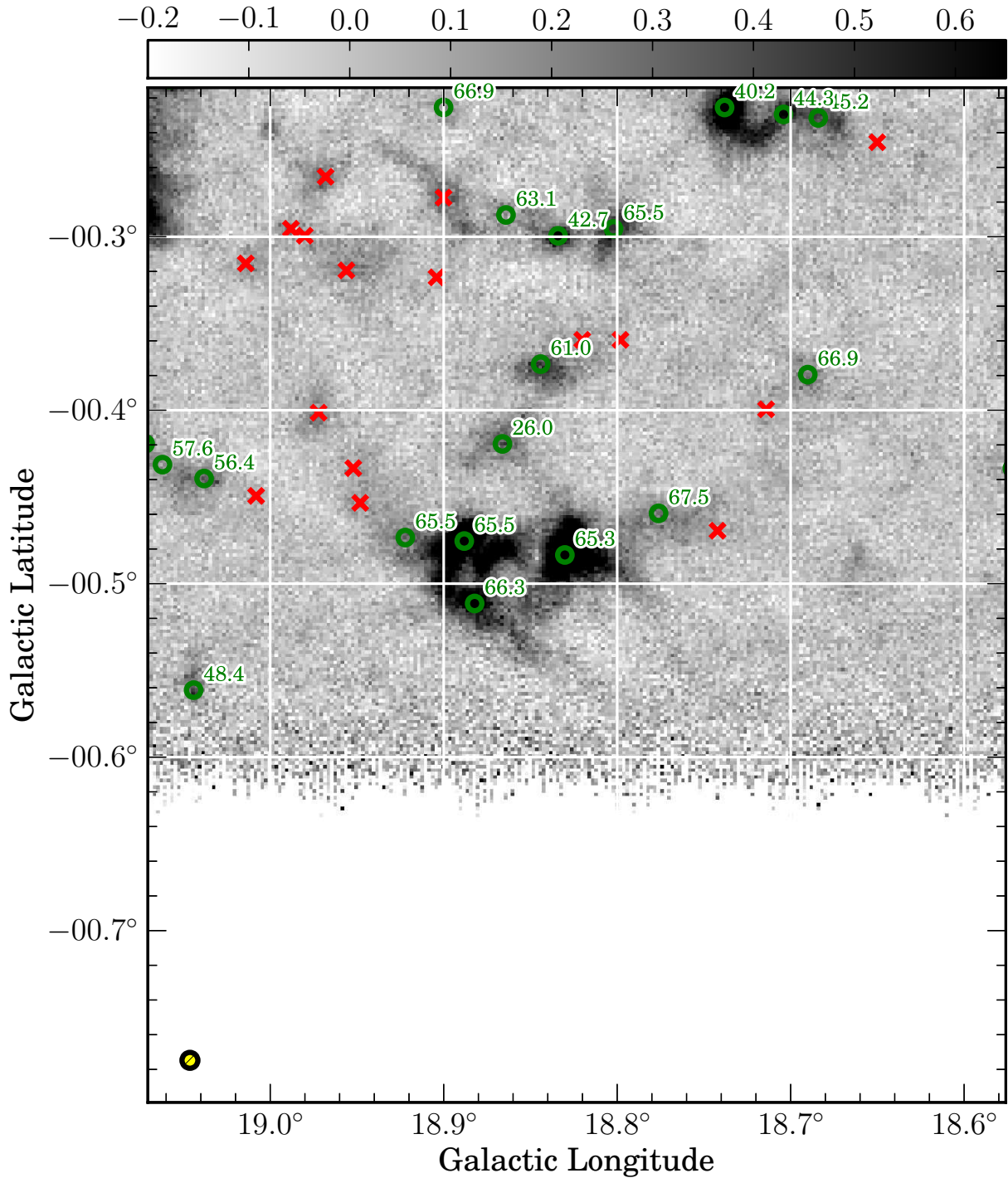


Fig. 54.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

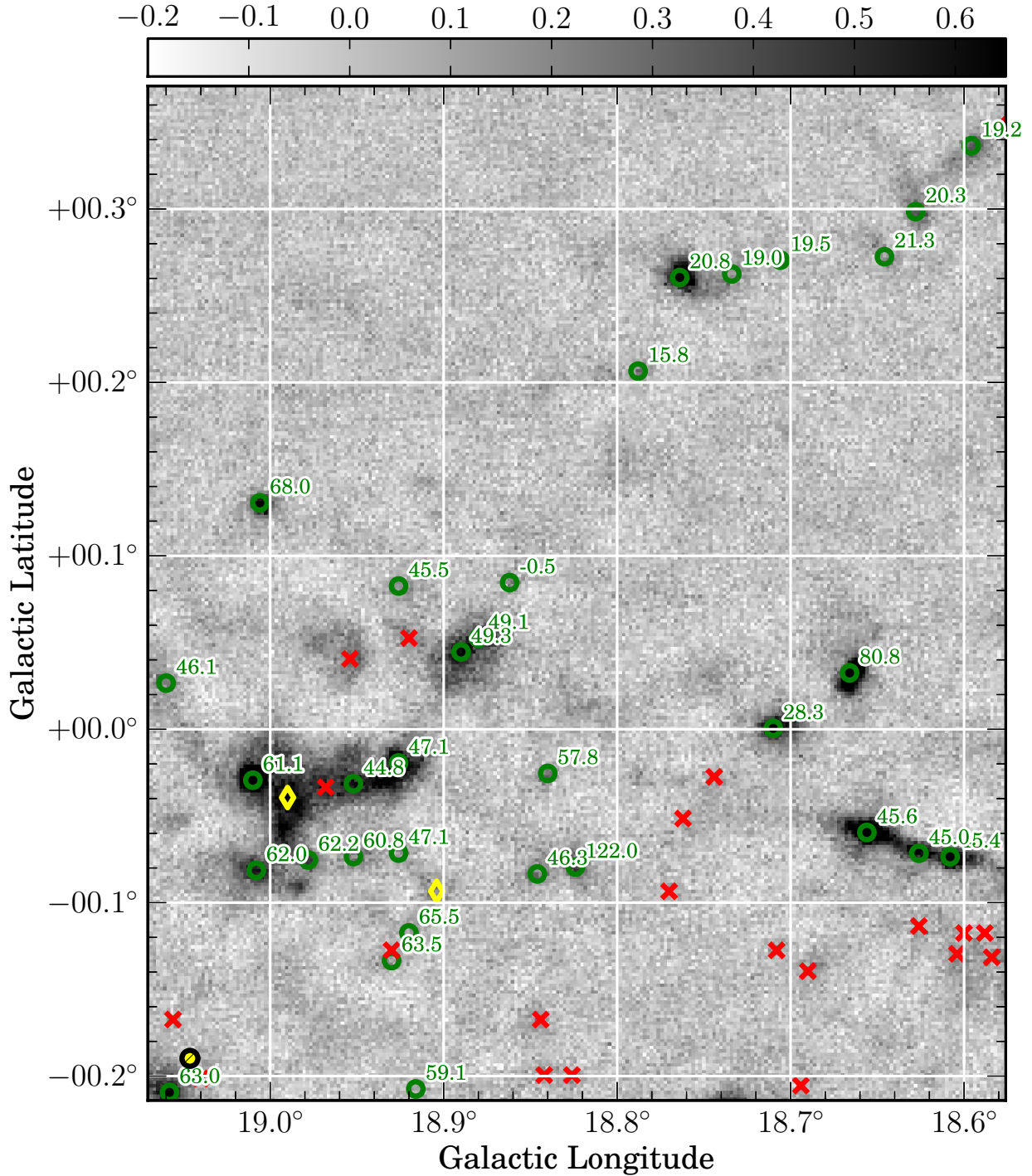


Fig. 55.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

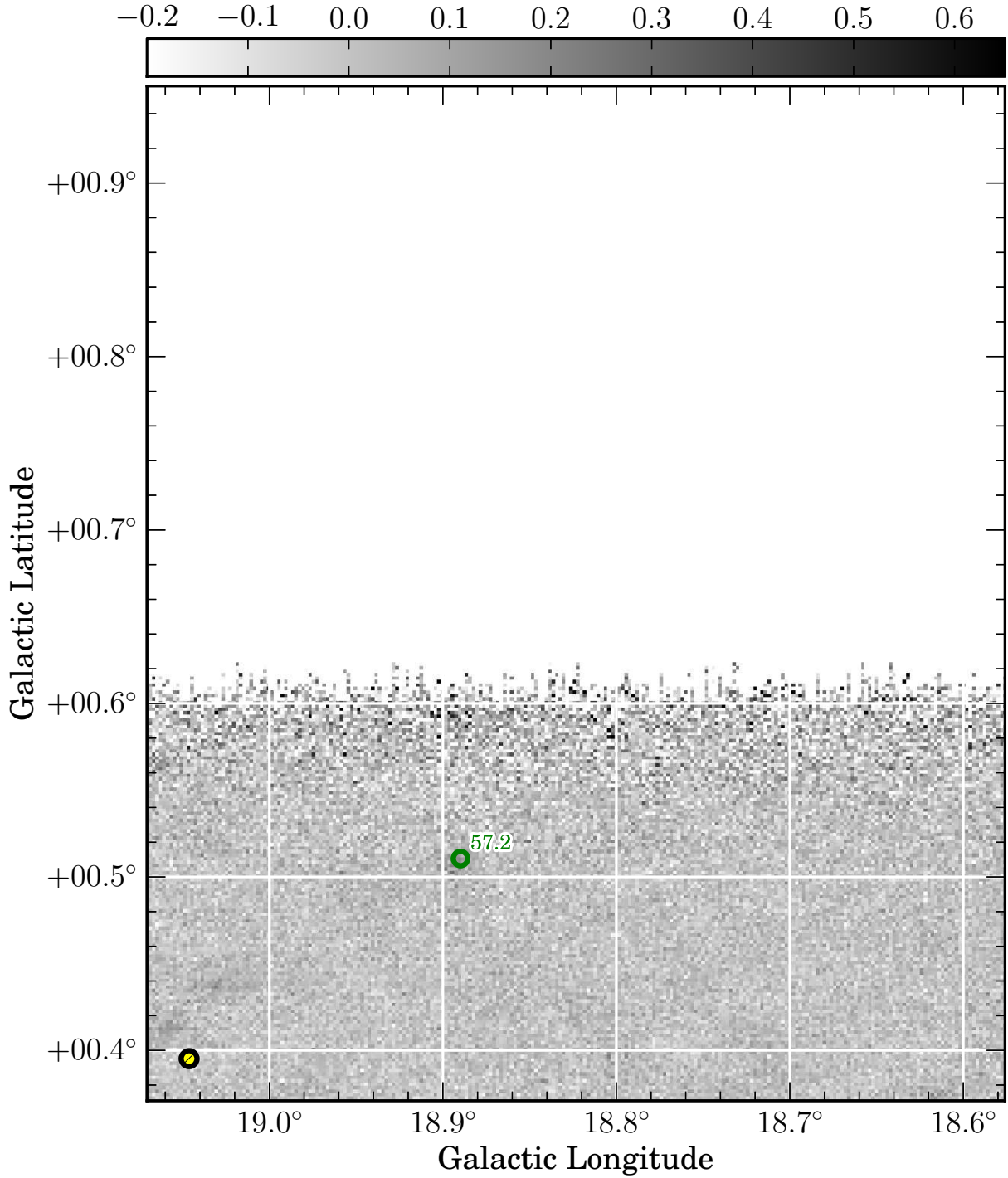


Fig. 56.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

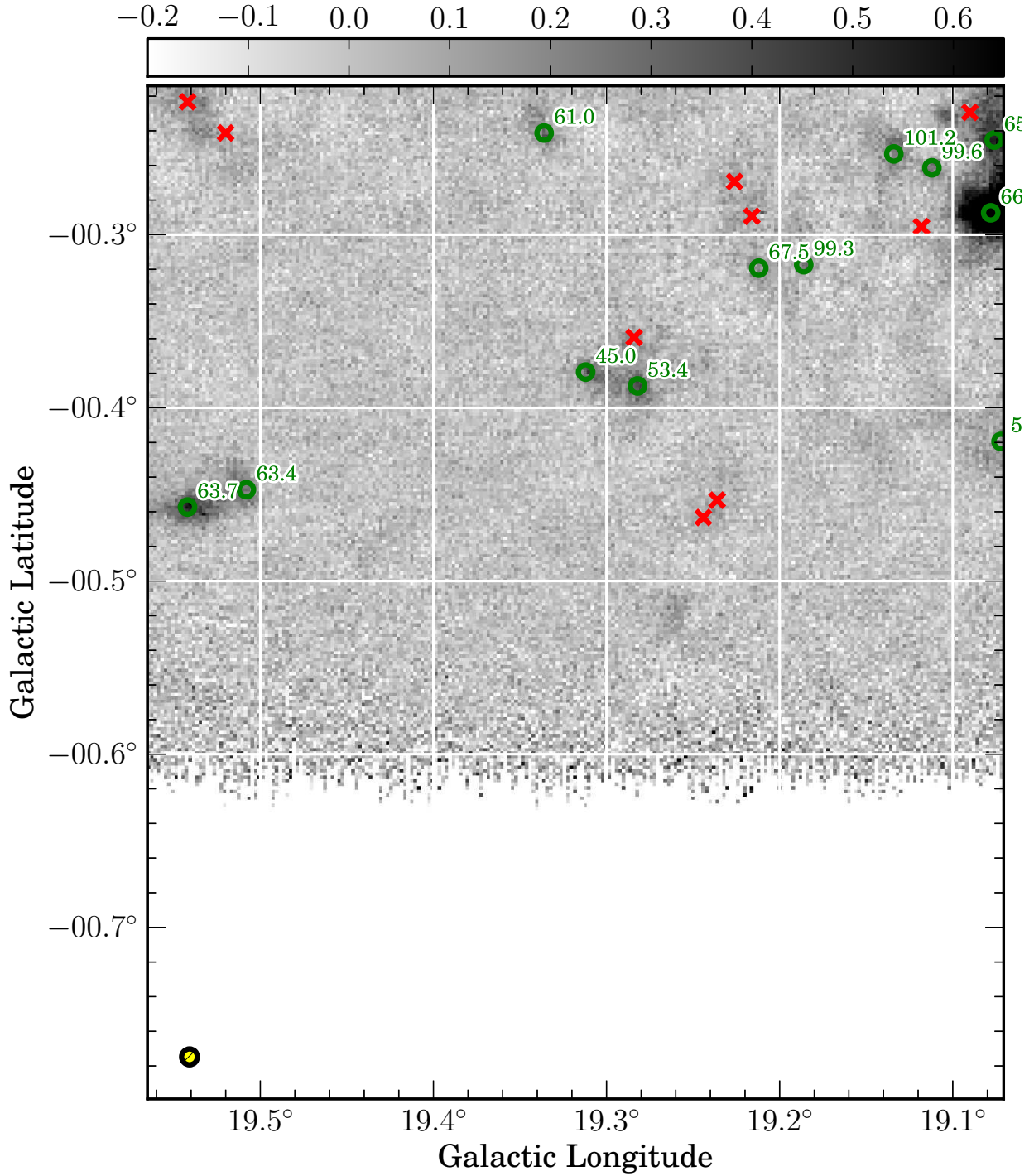


Fig. 57.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

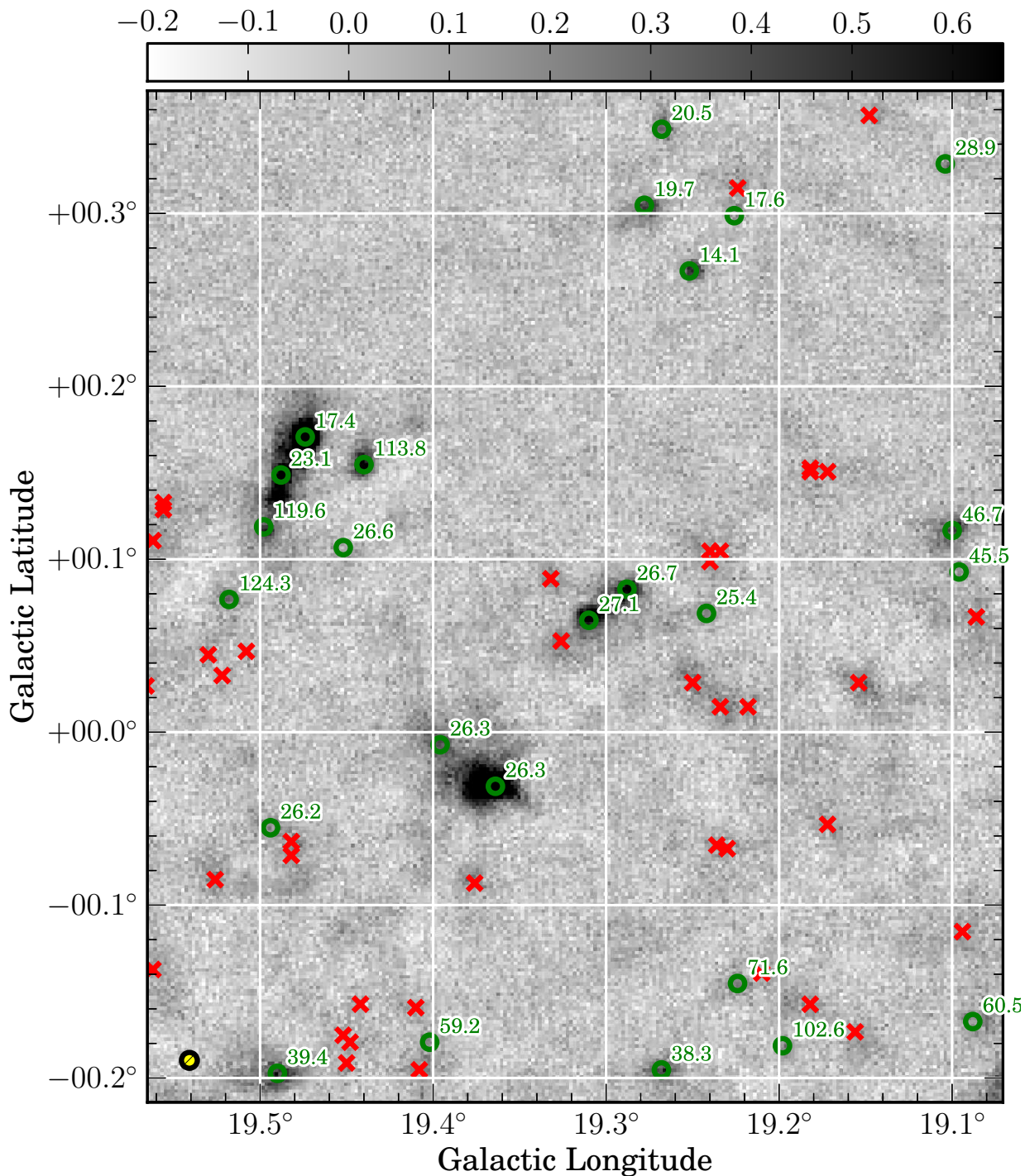


Fig. 58.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

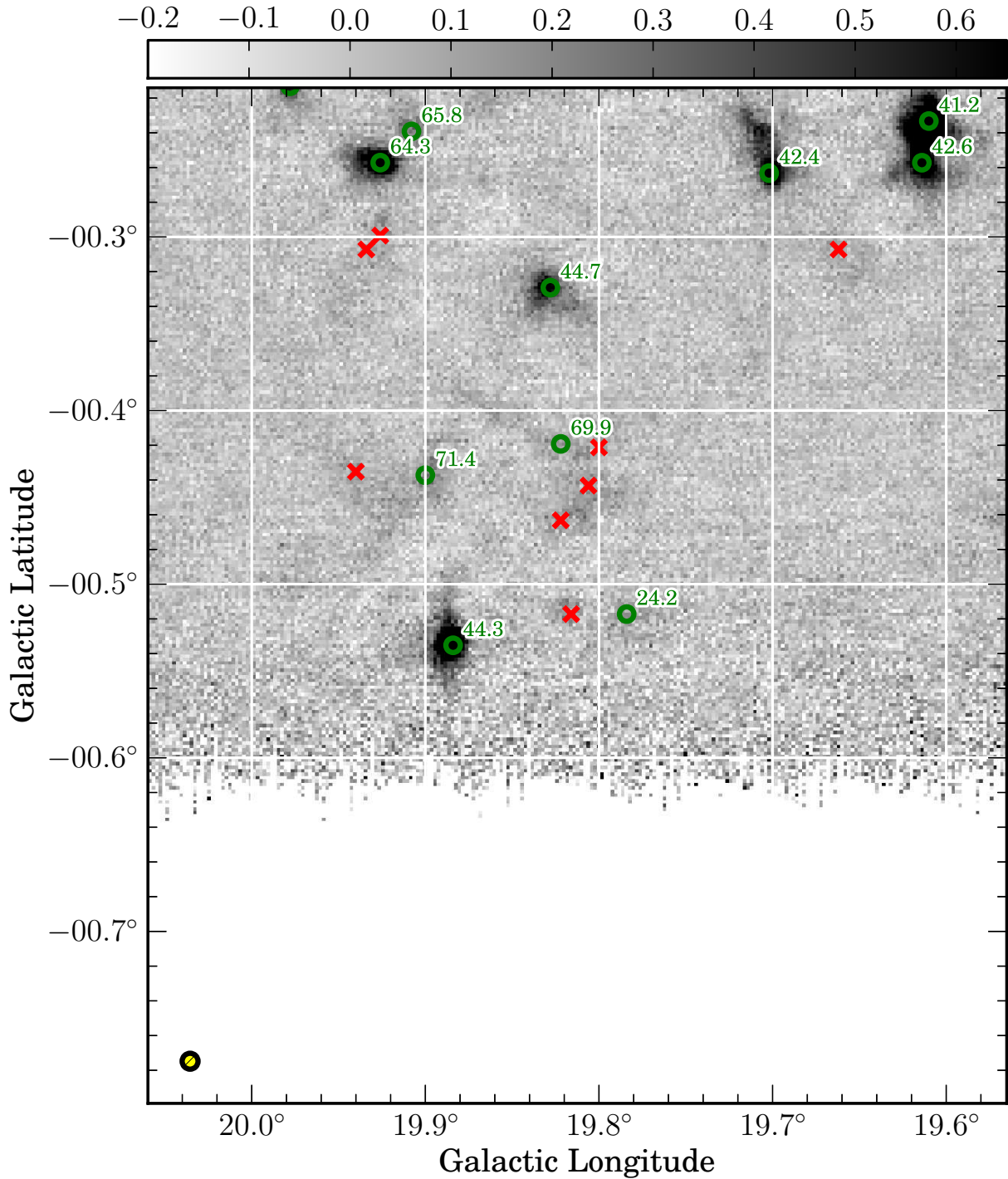


Fig. 59.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

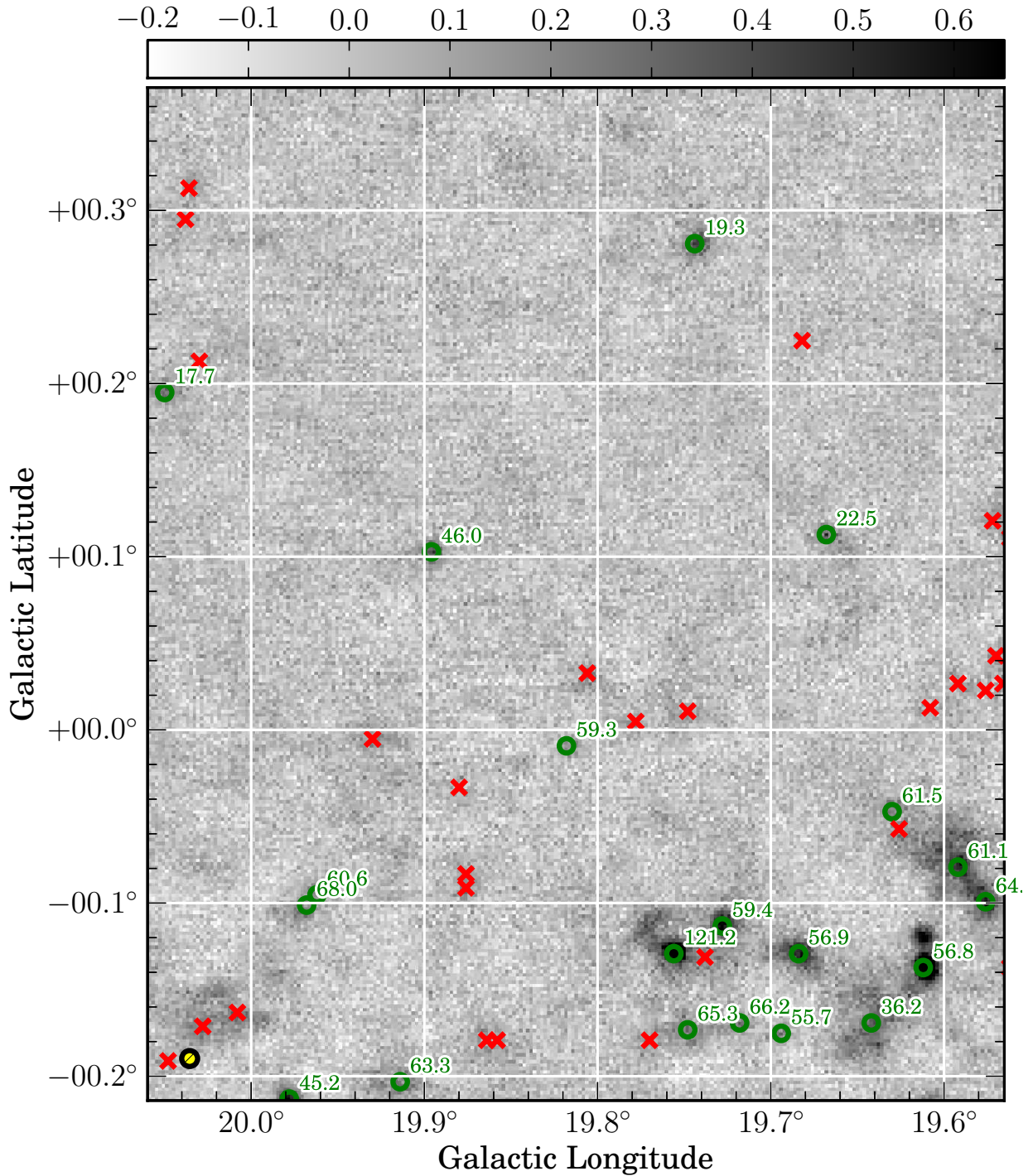


Fig. 60.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

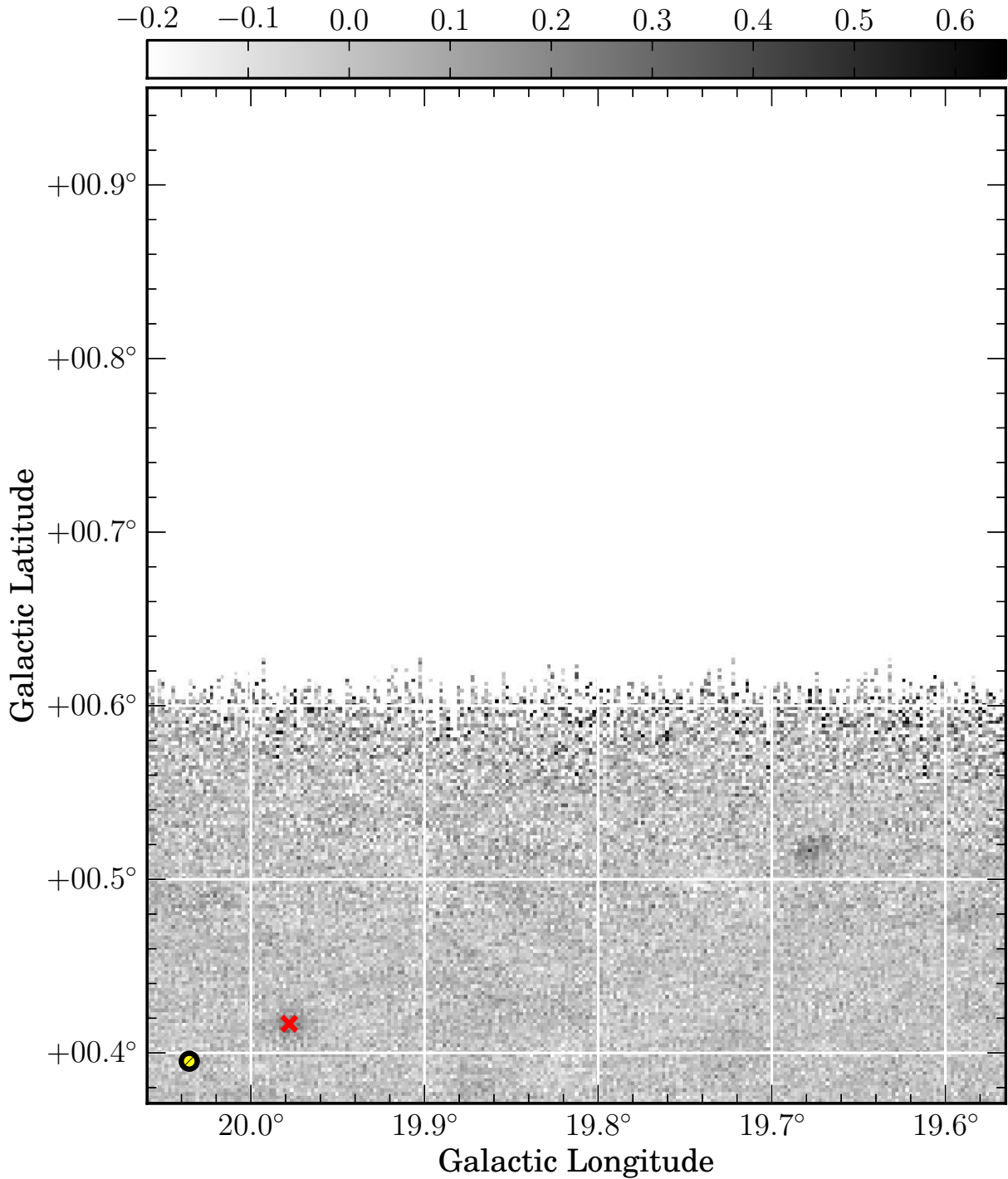


Fig. 61.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

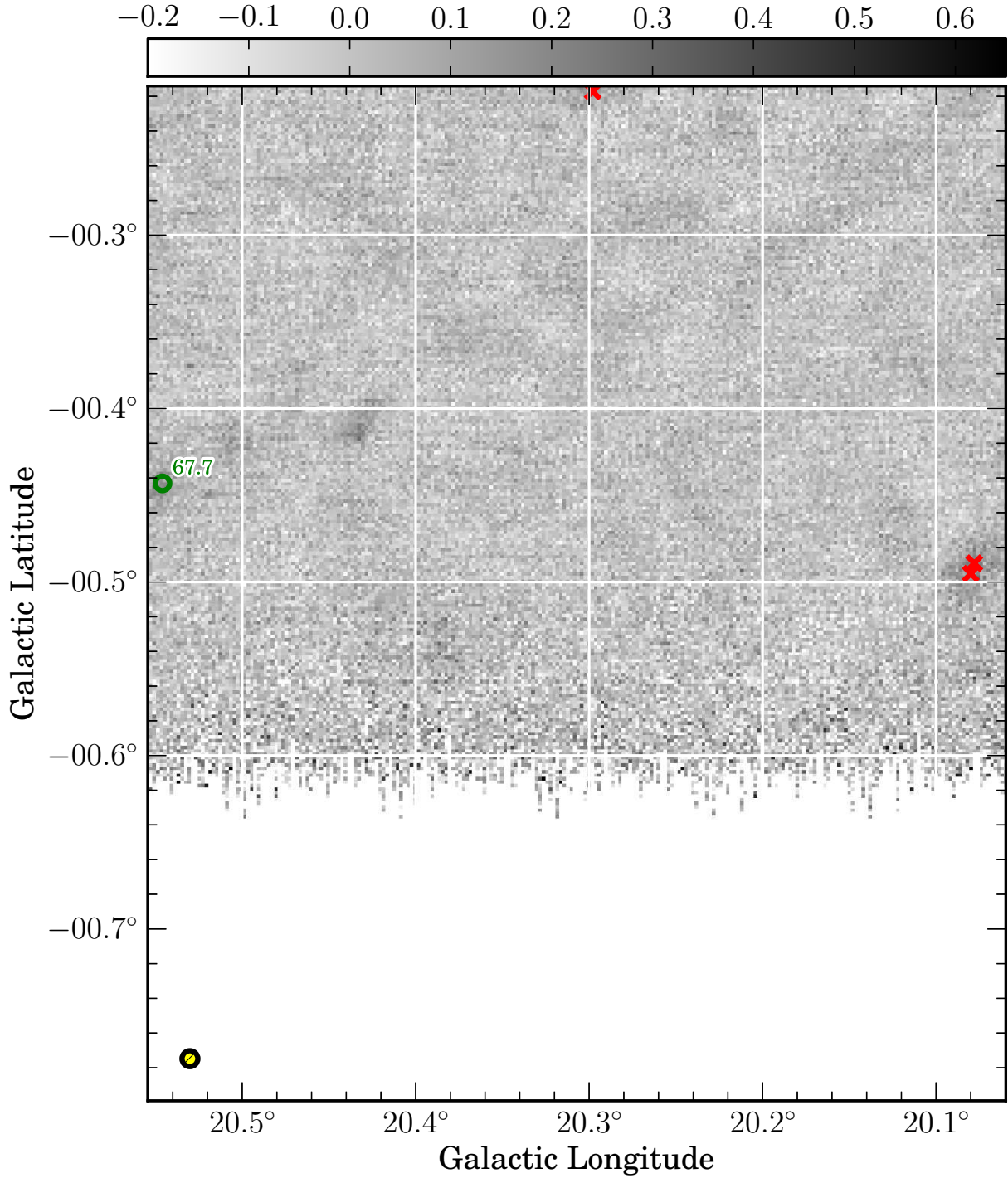


Fig. 62.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

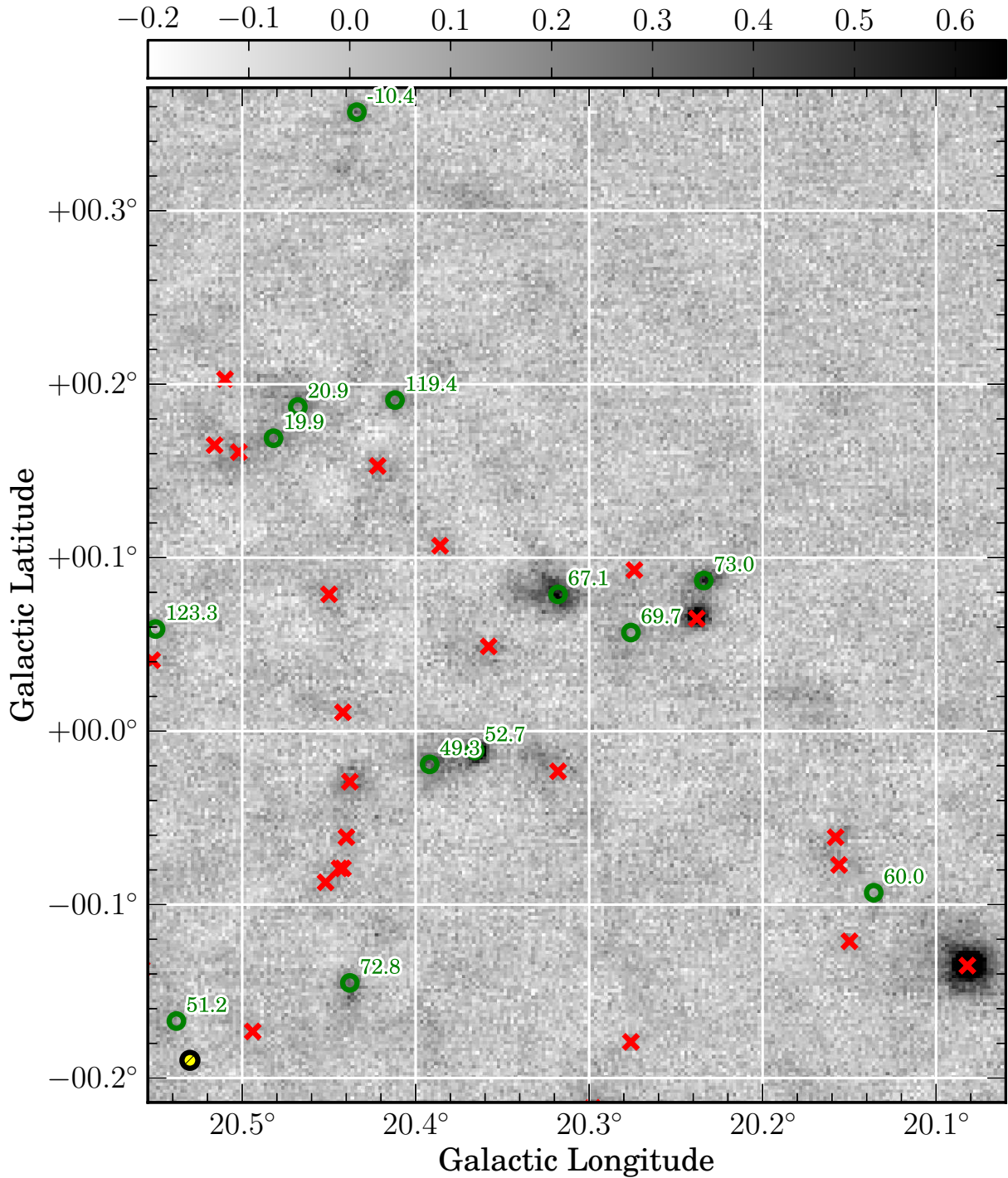


Fig. 63.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

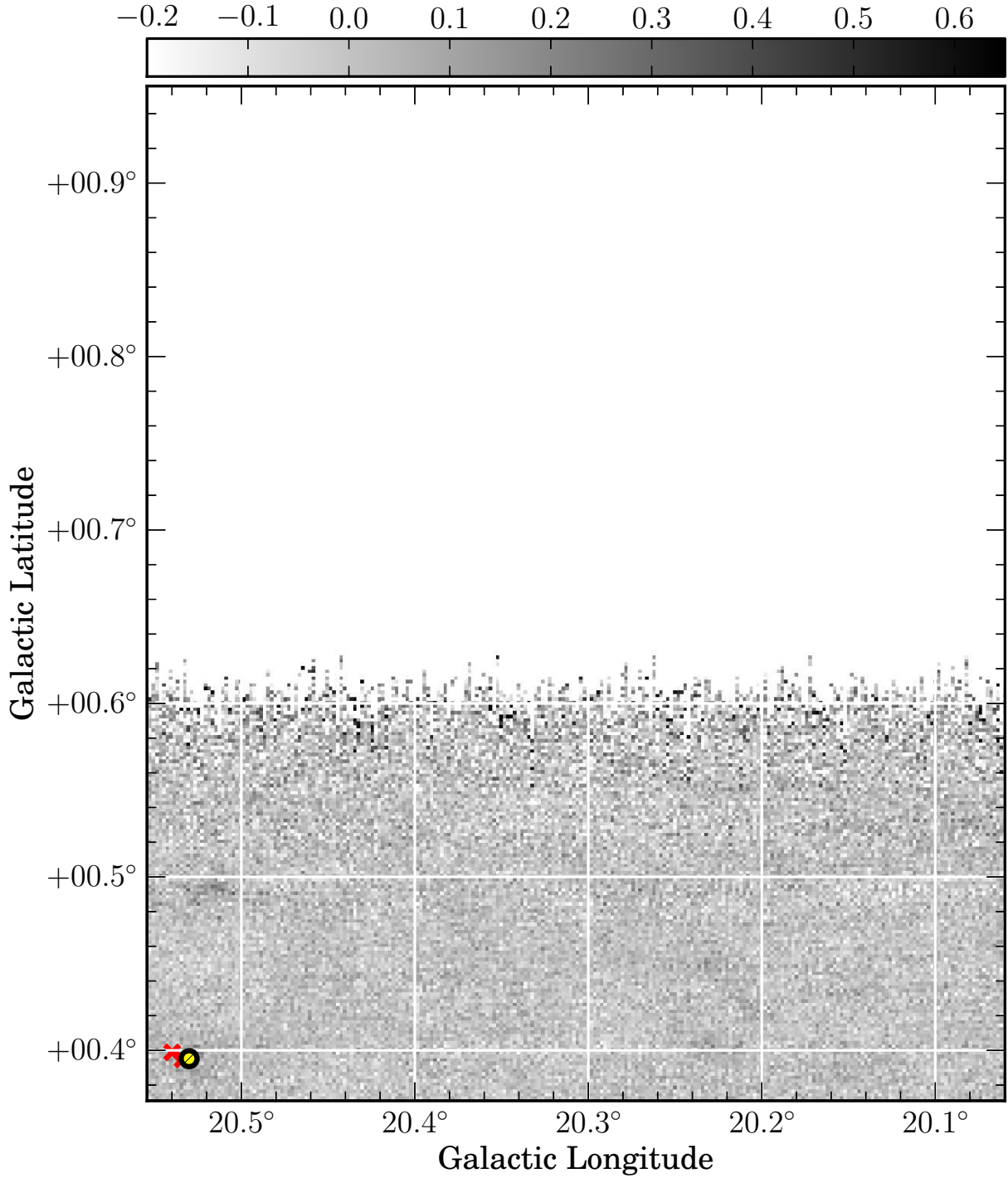


Fig. 64.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

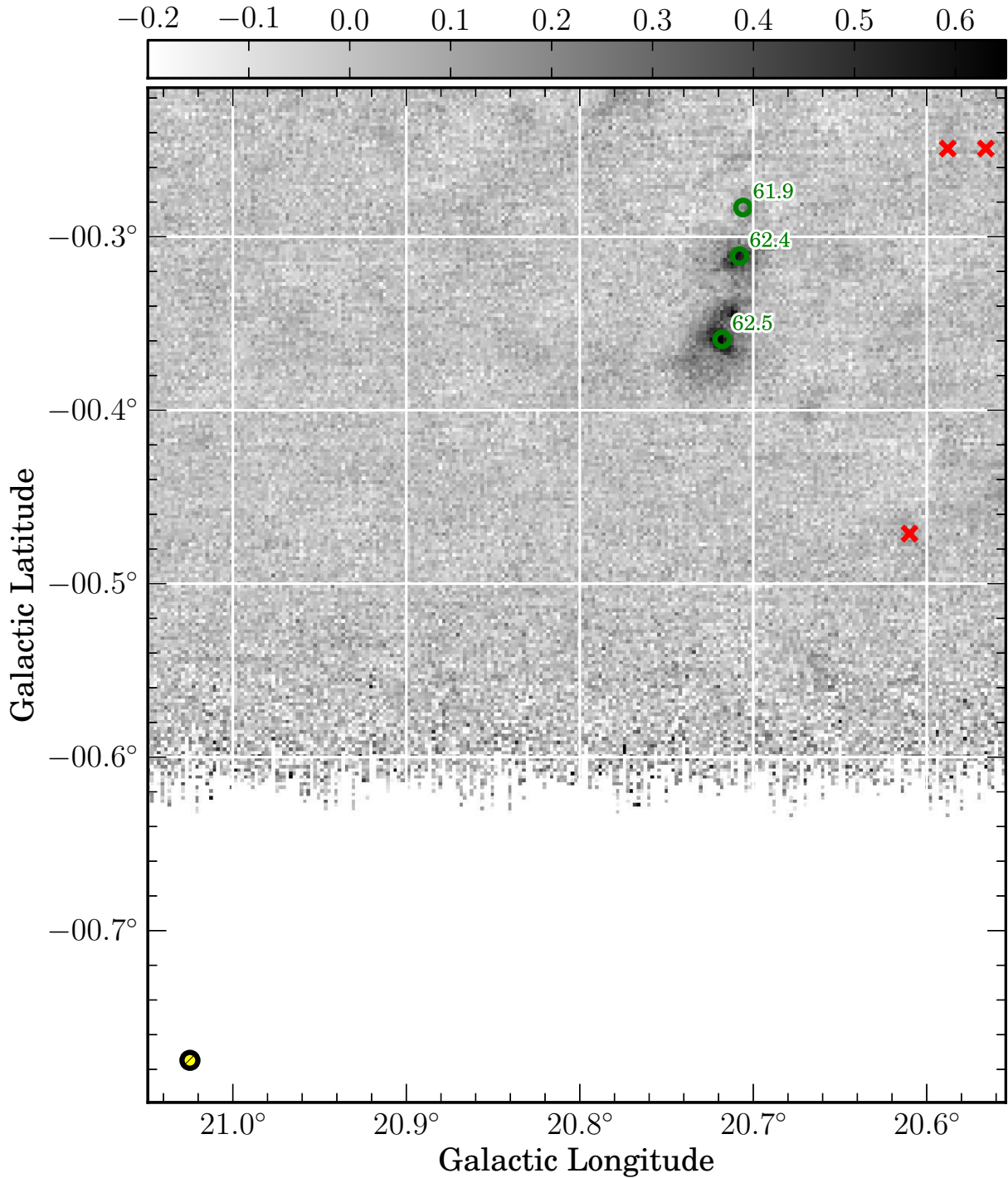


Fig. 65.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

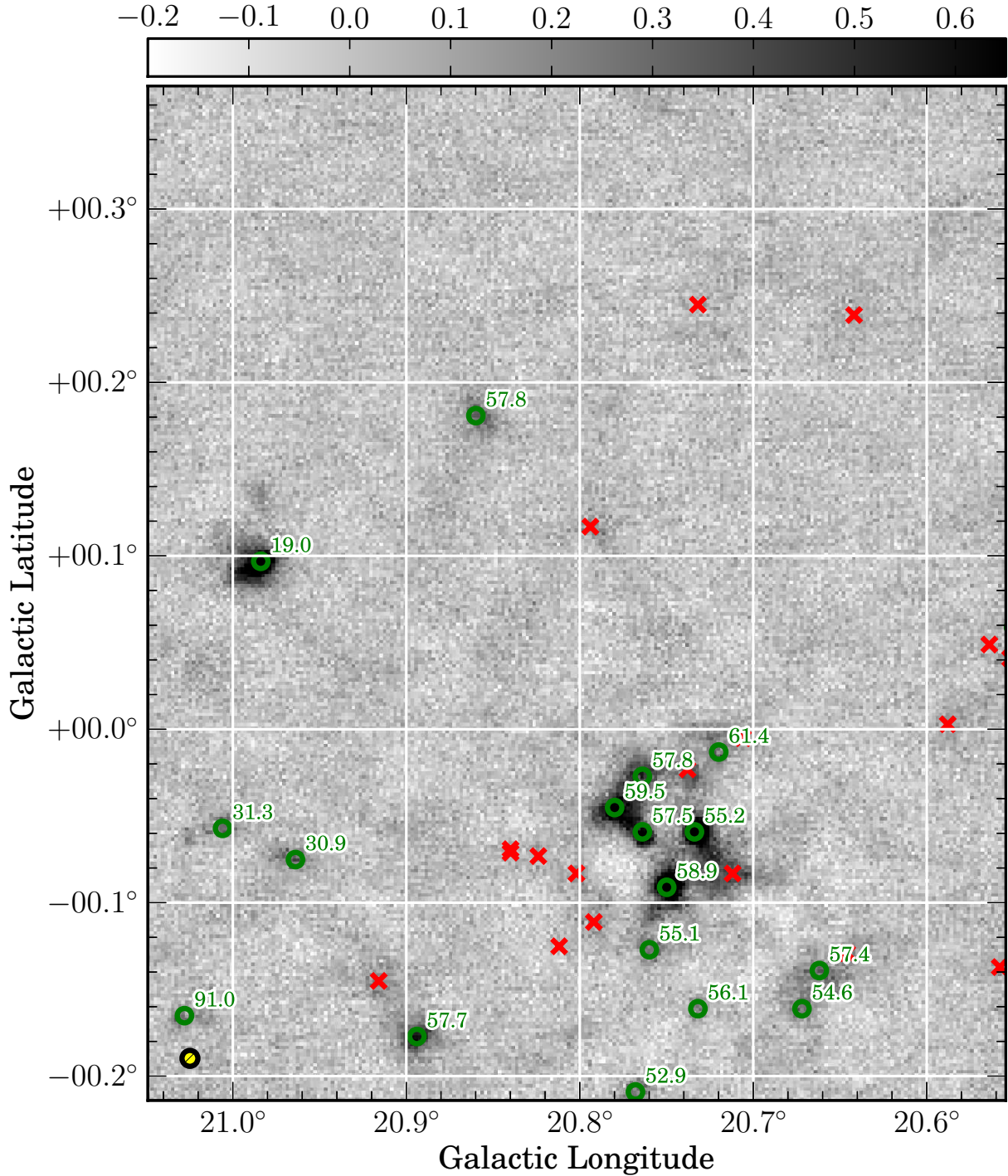


Fig. 66.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

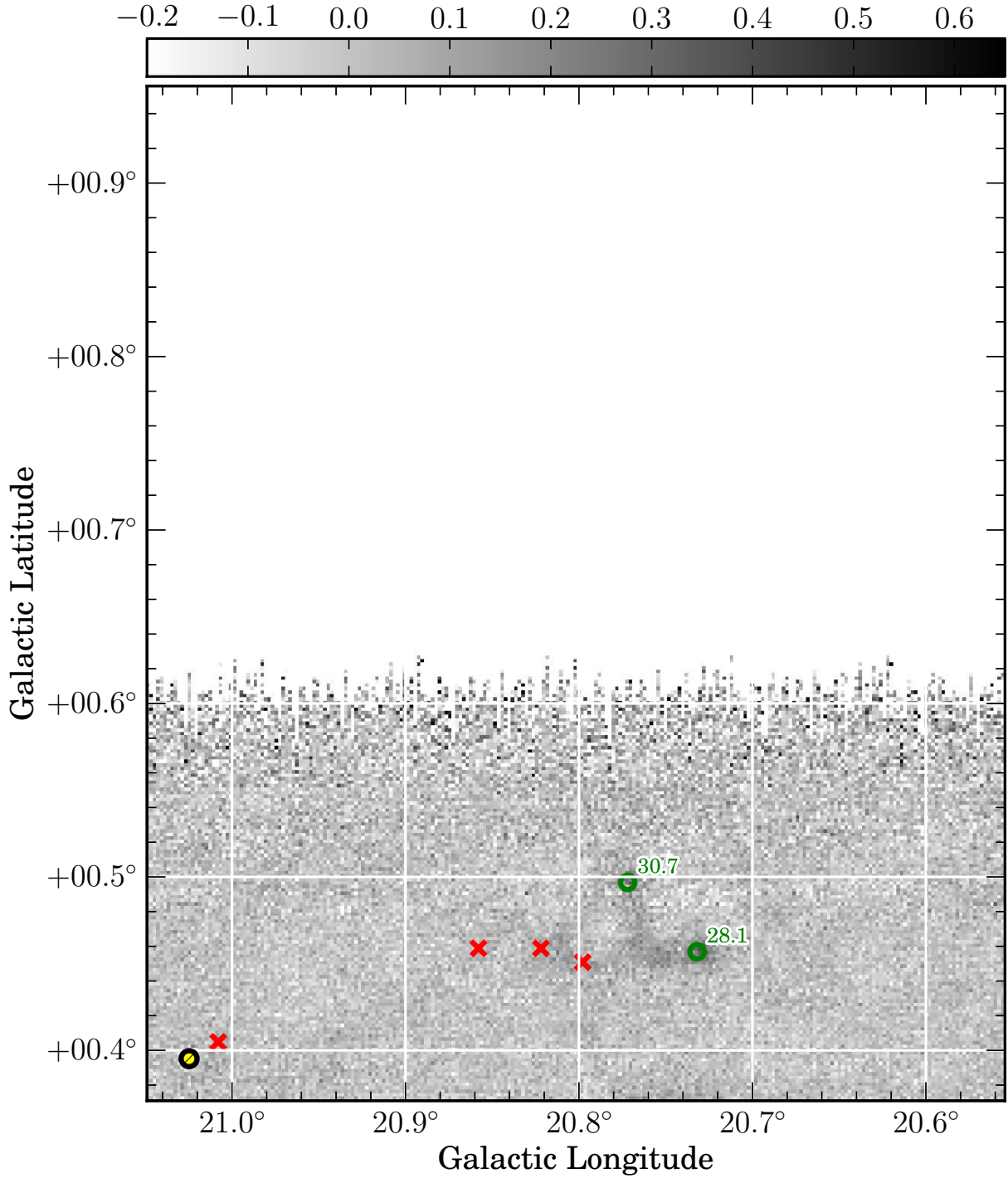


Fig. 67.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

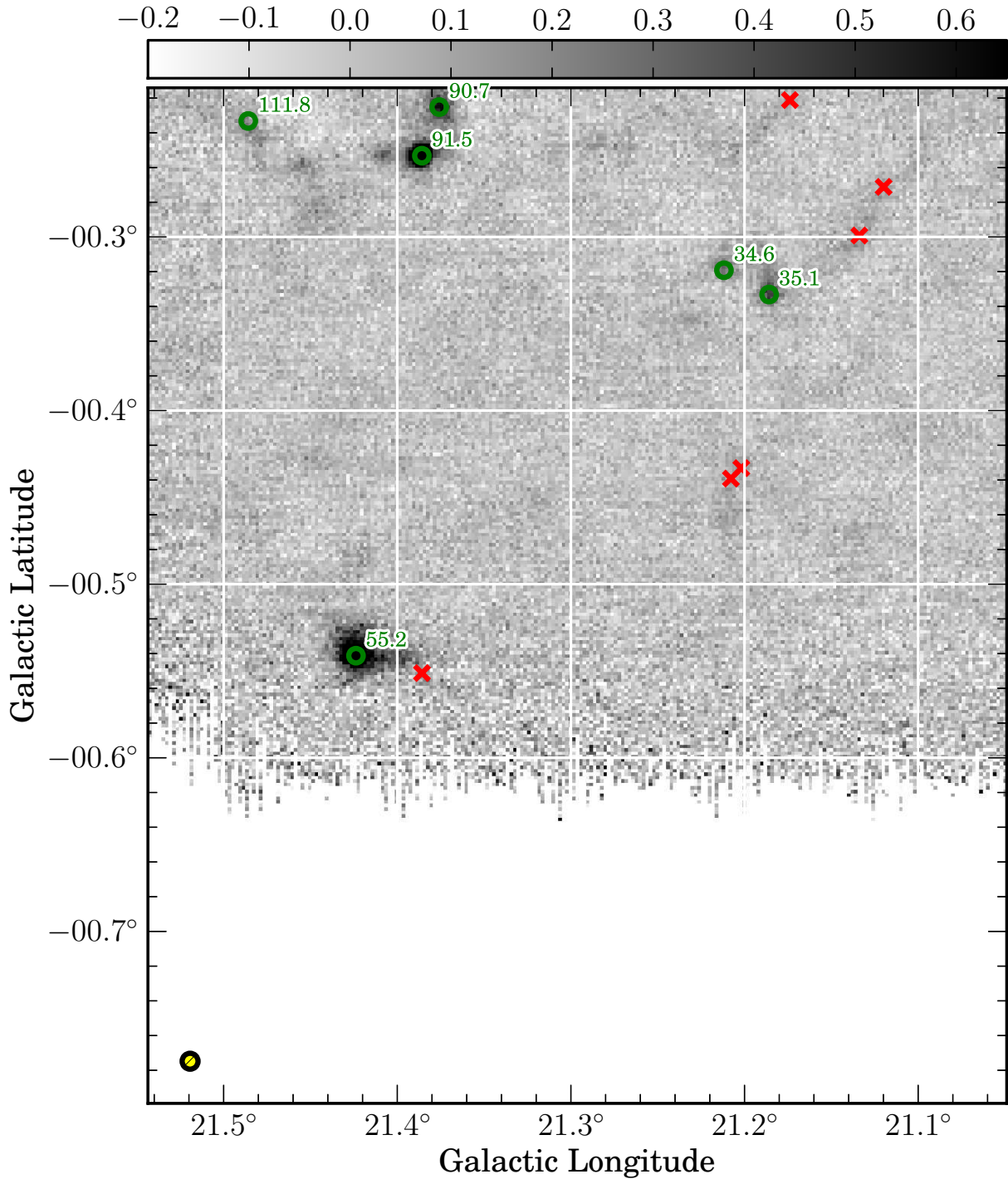


Fig. 68.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

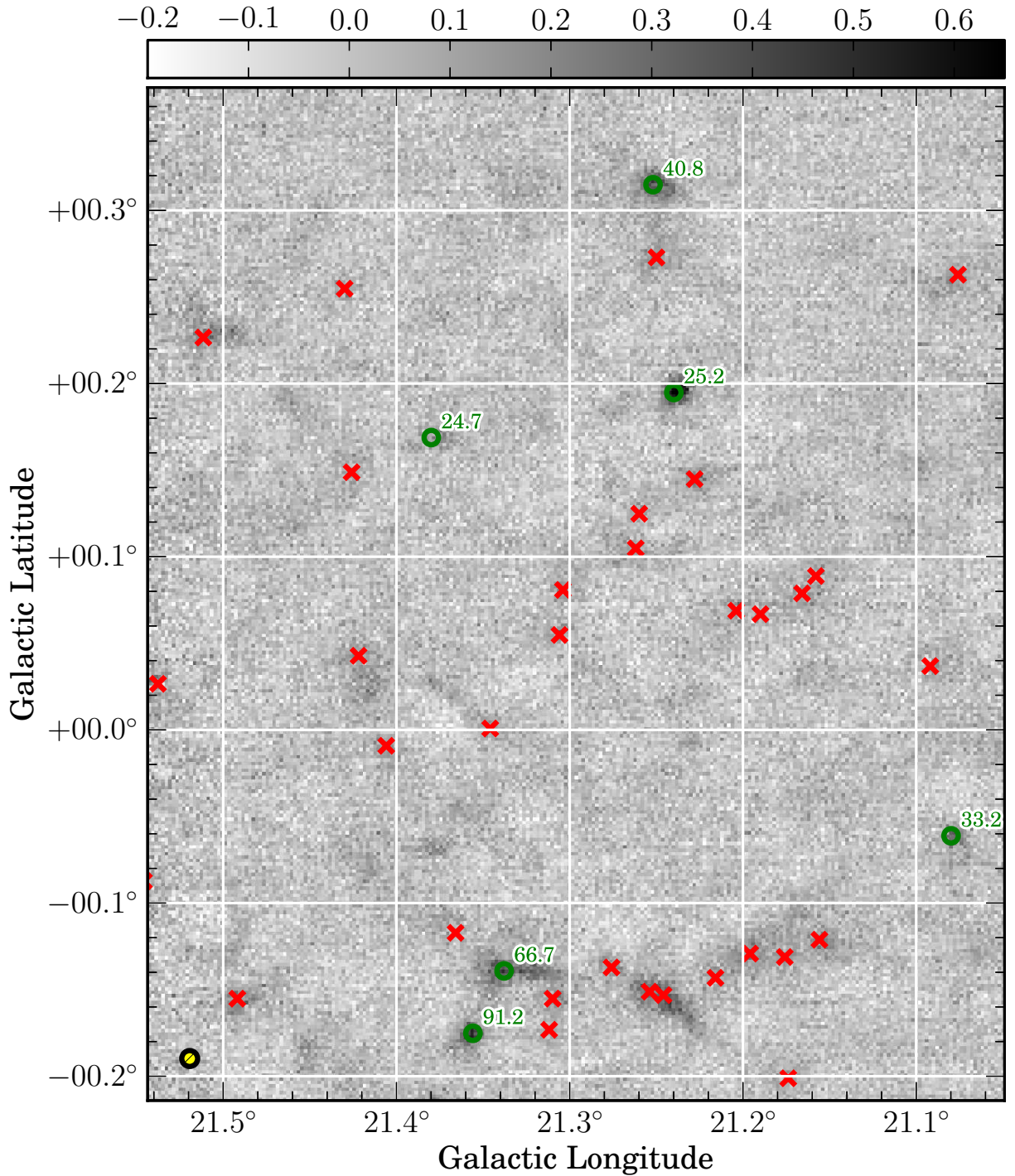


Fig. 69.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

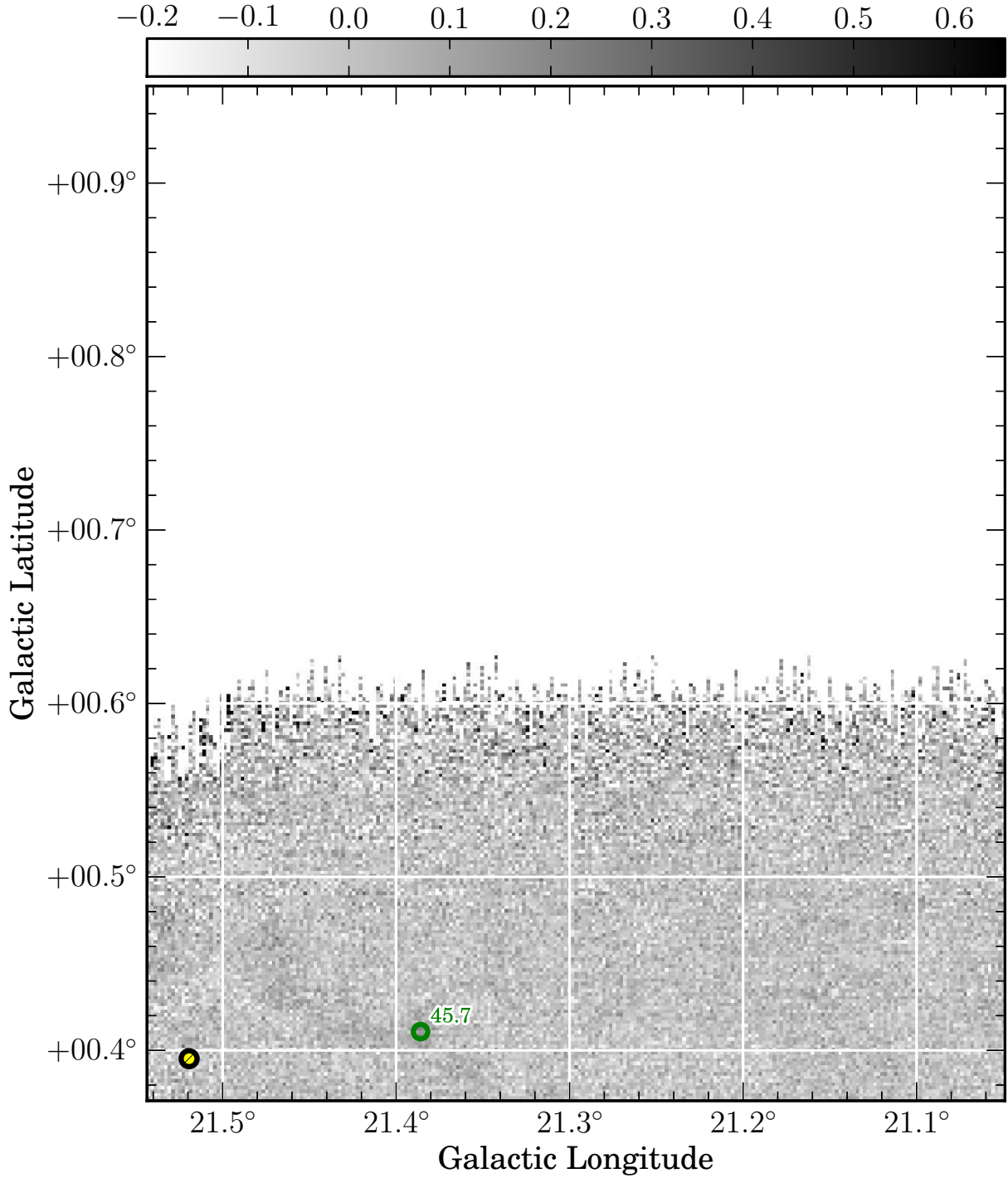


Fig. 70.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

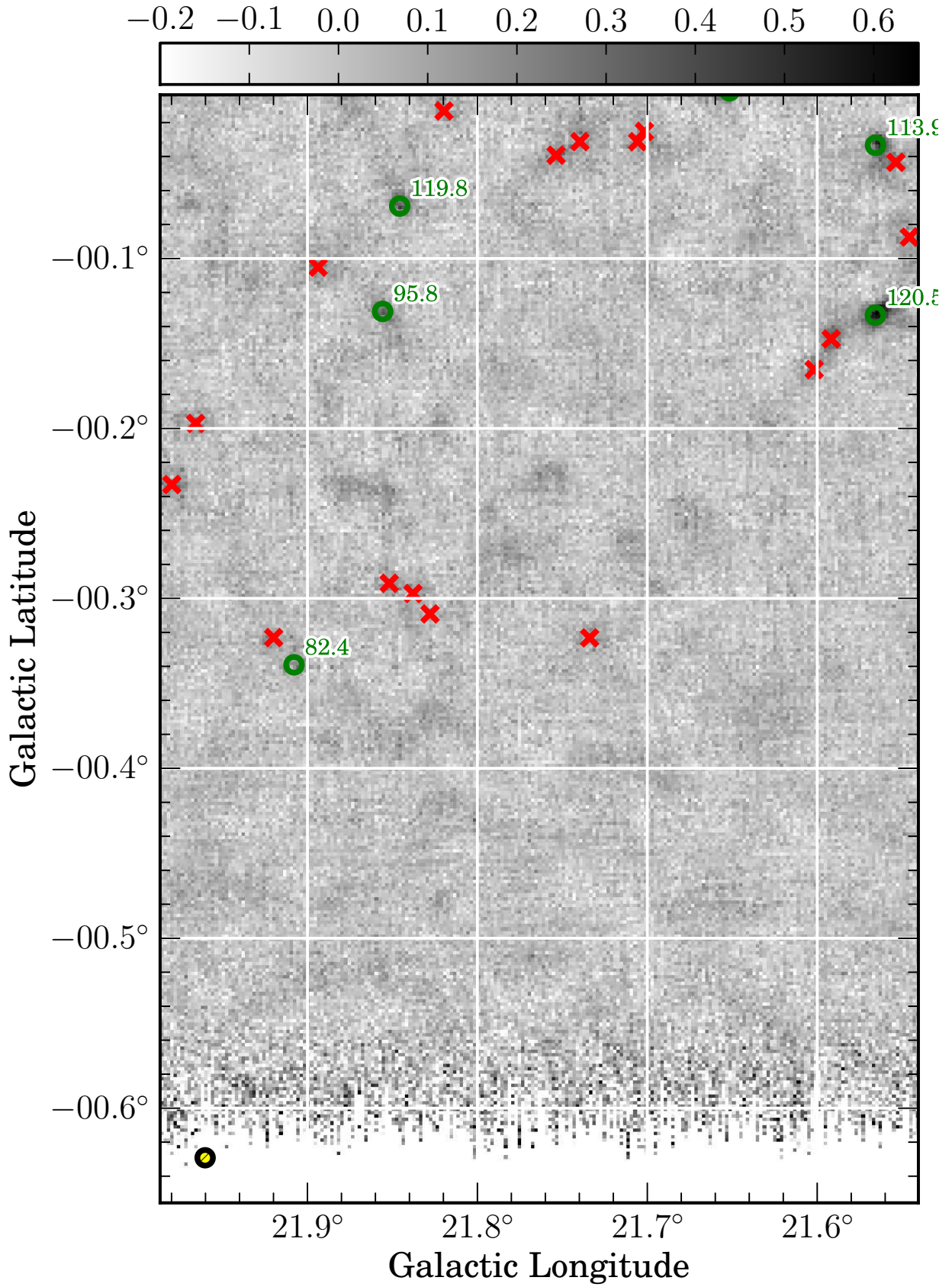


Fig. 71.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with kinematic information are indicated by red 'x' marks and green circles with numerical labels.

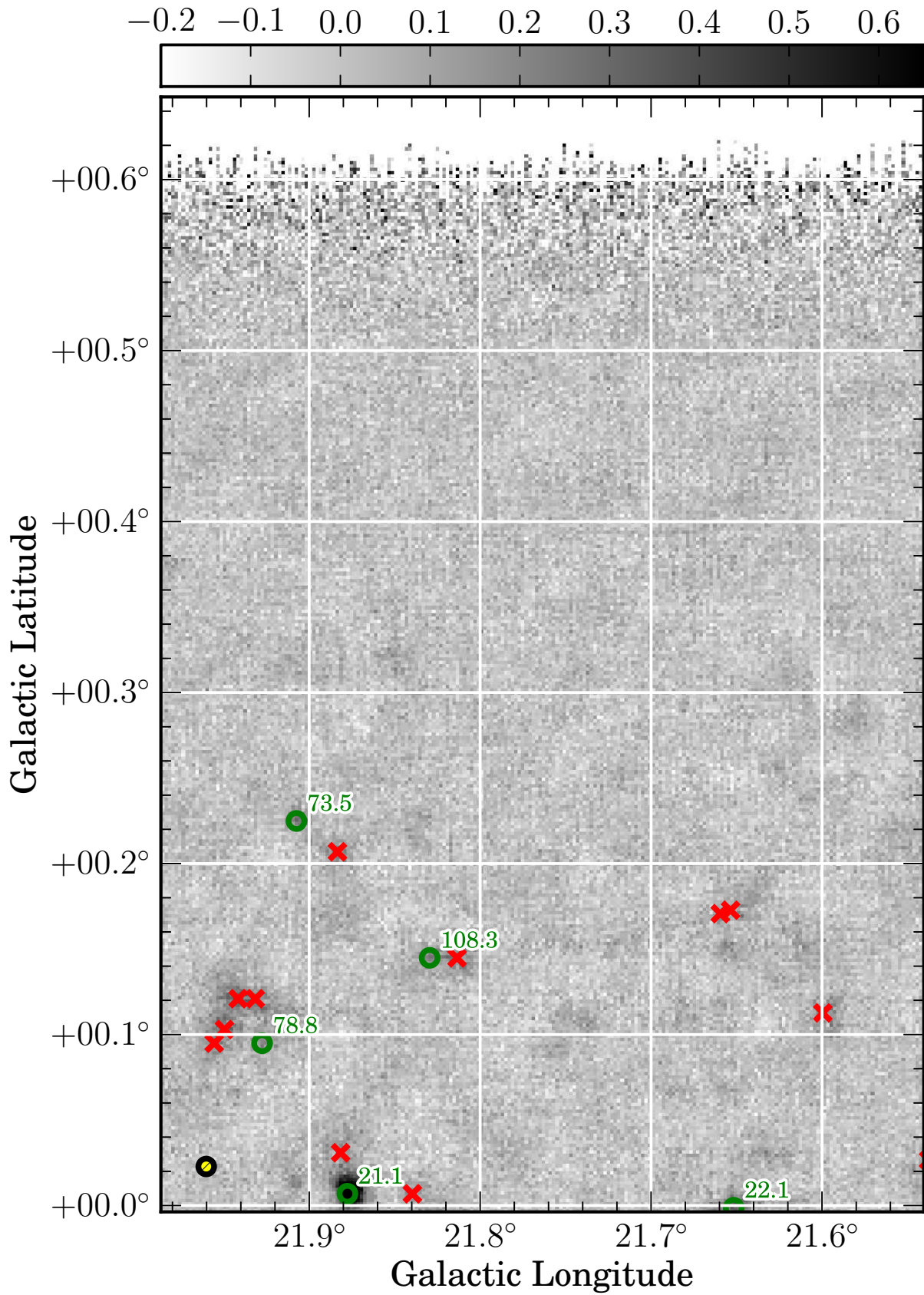


Fig. 72.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with kinematic information are indicated by green circles and other sources by red crosses.

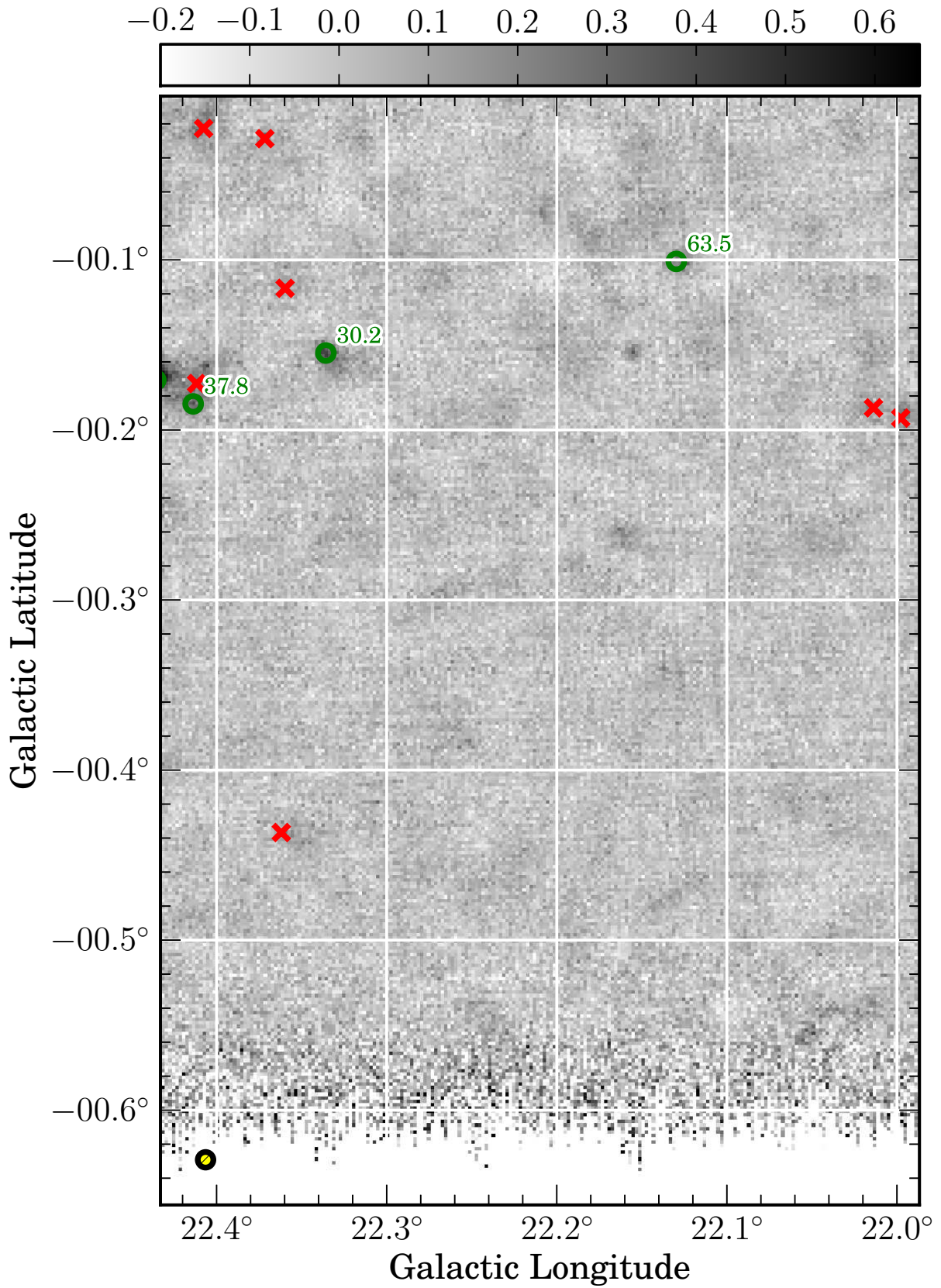


Fig. 73.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated

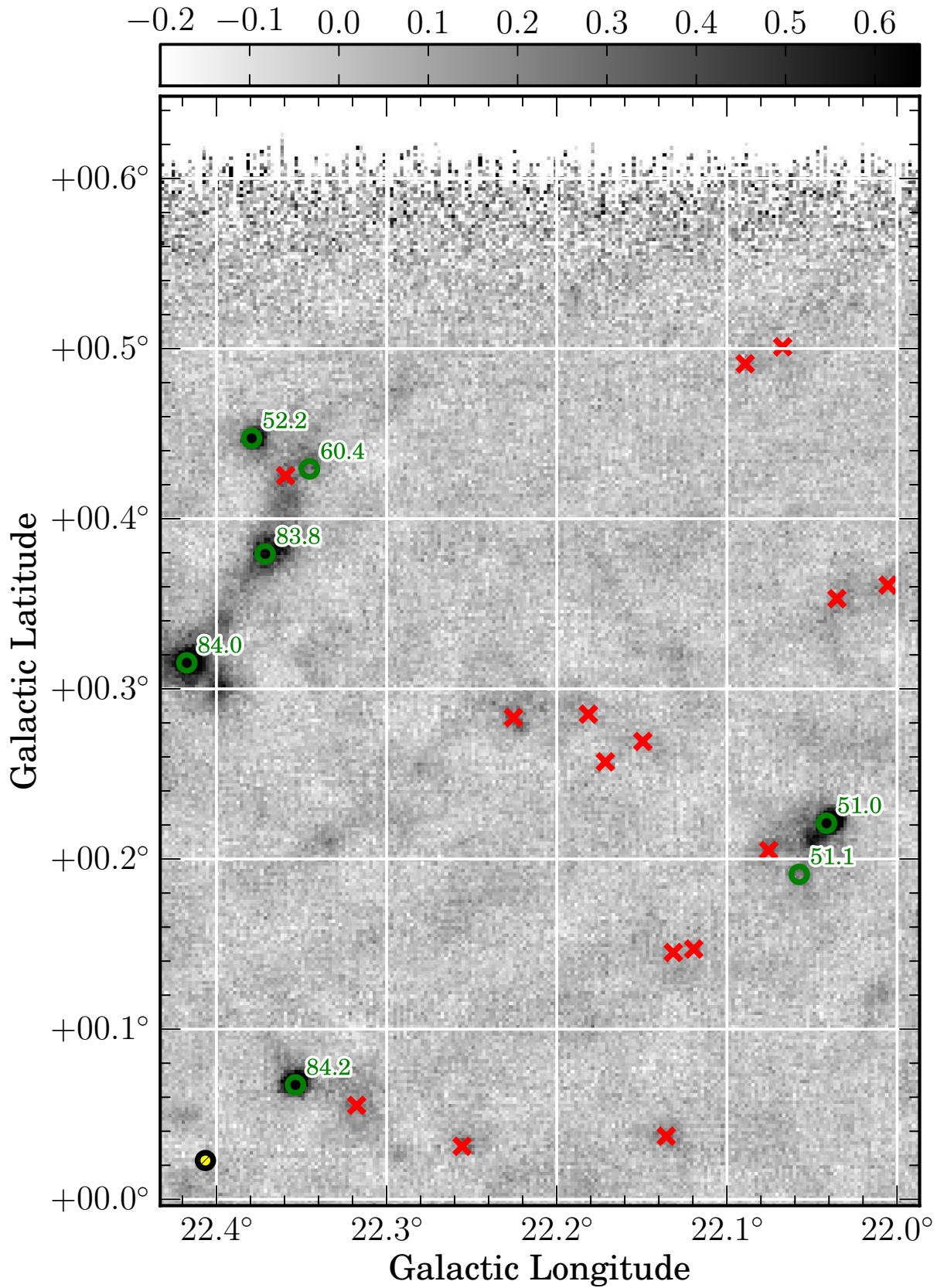


Fig. 74.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated

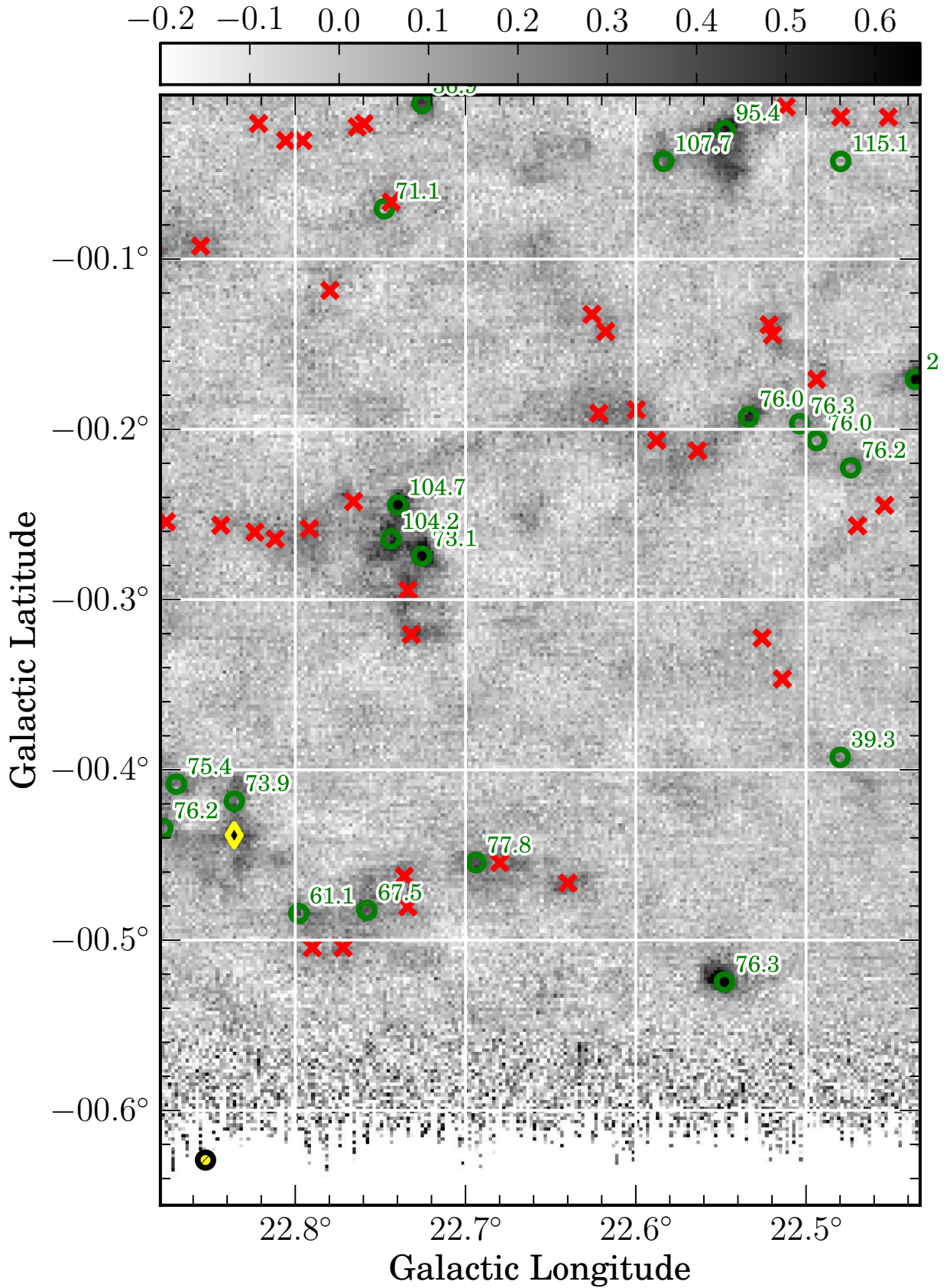


Fig. 75.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

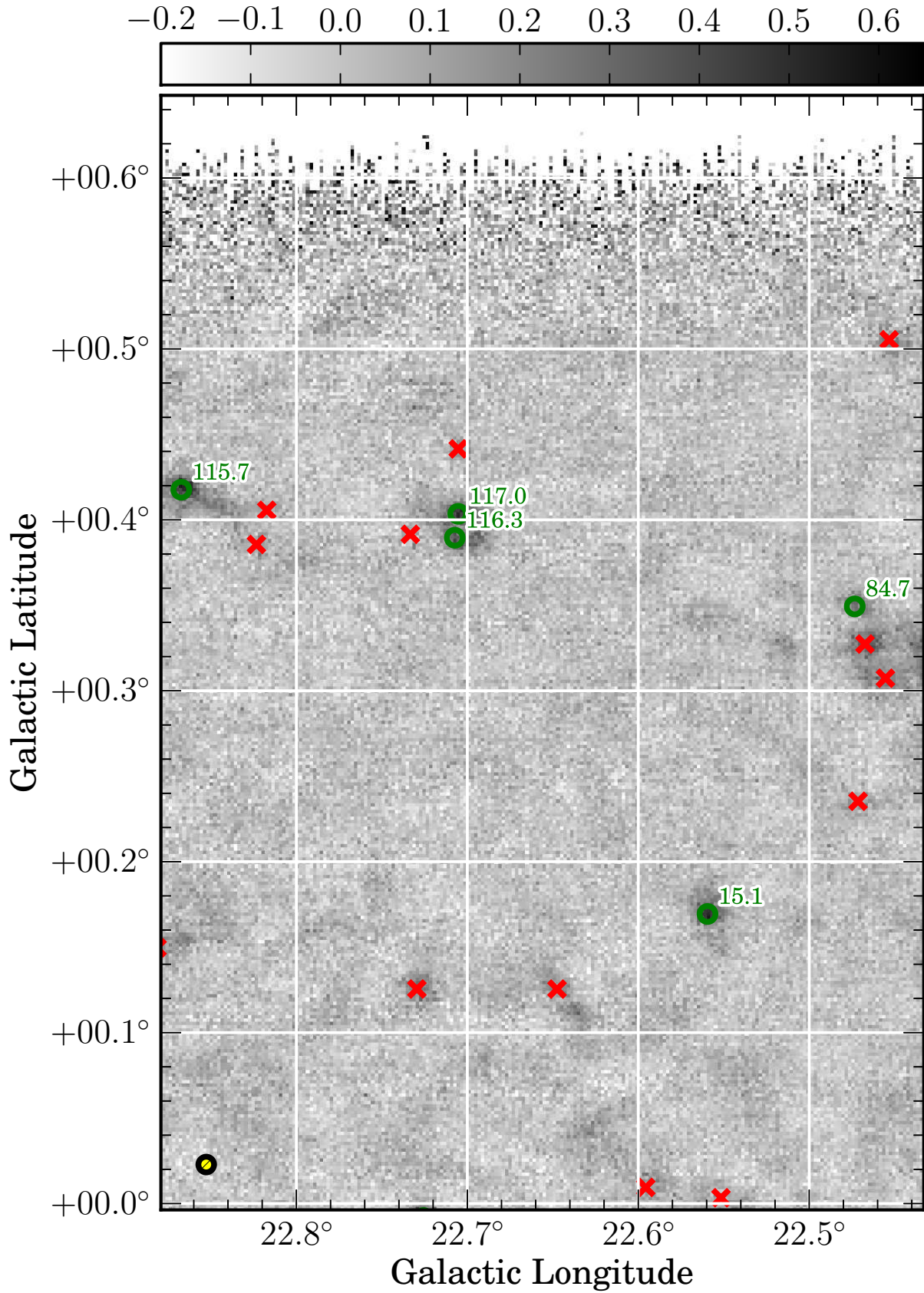


Fig. 76.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

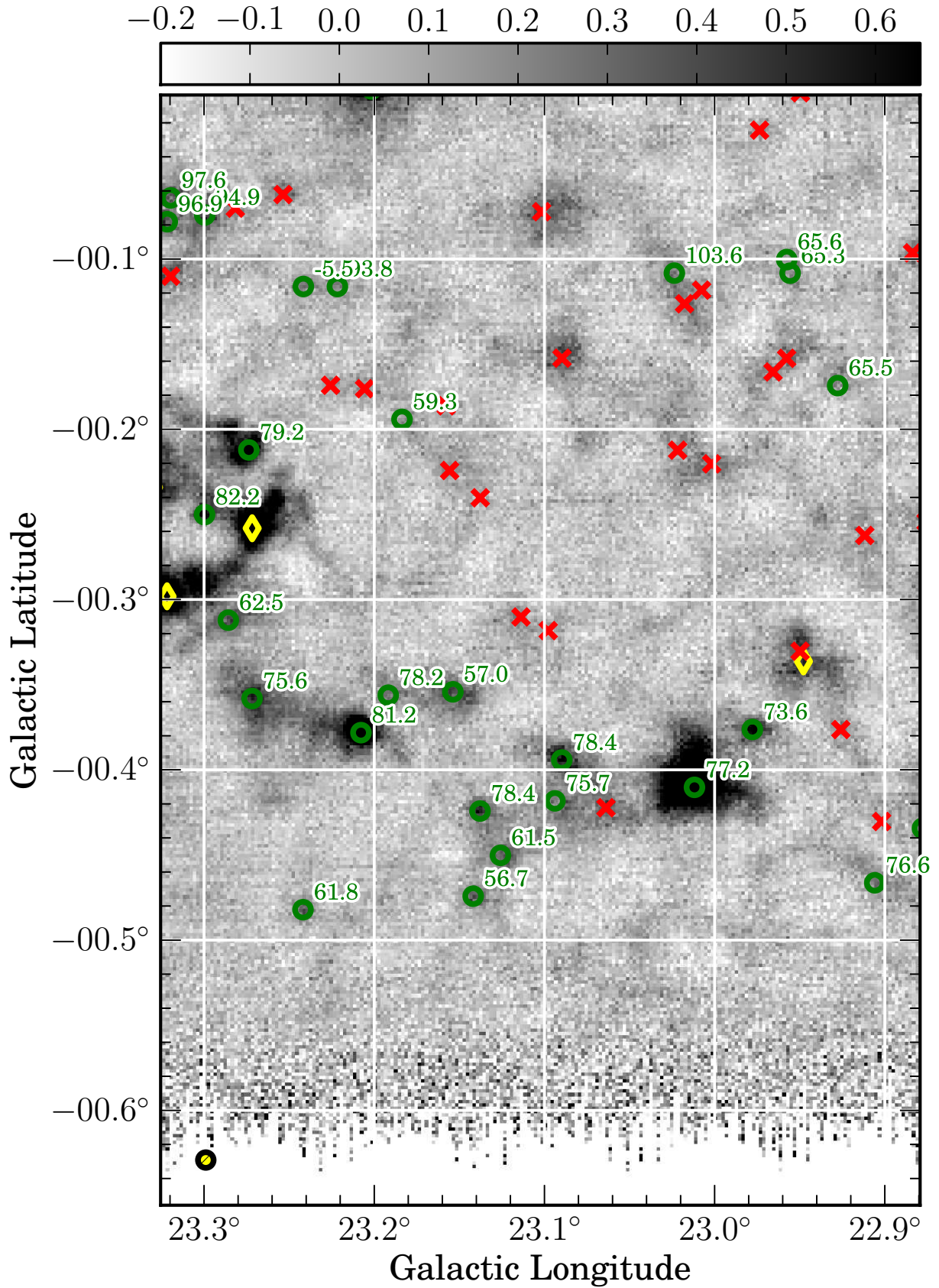


Fig. 77.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with kinematic values are indicated by green circles, red crosses, and yellow diamonds.

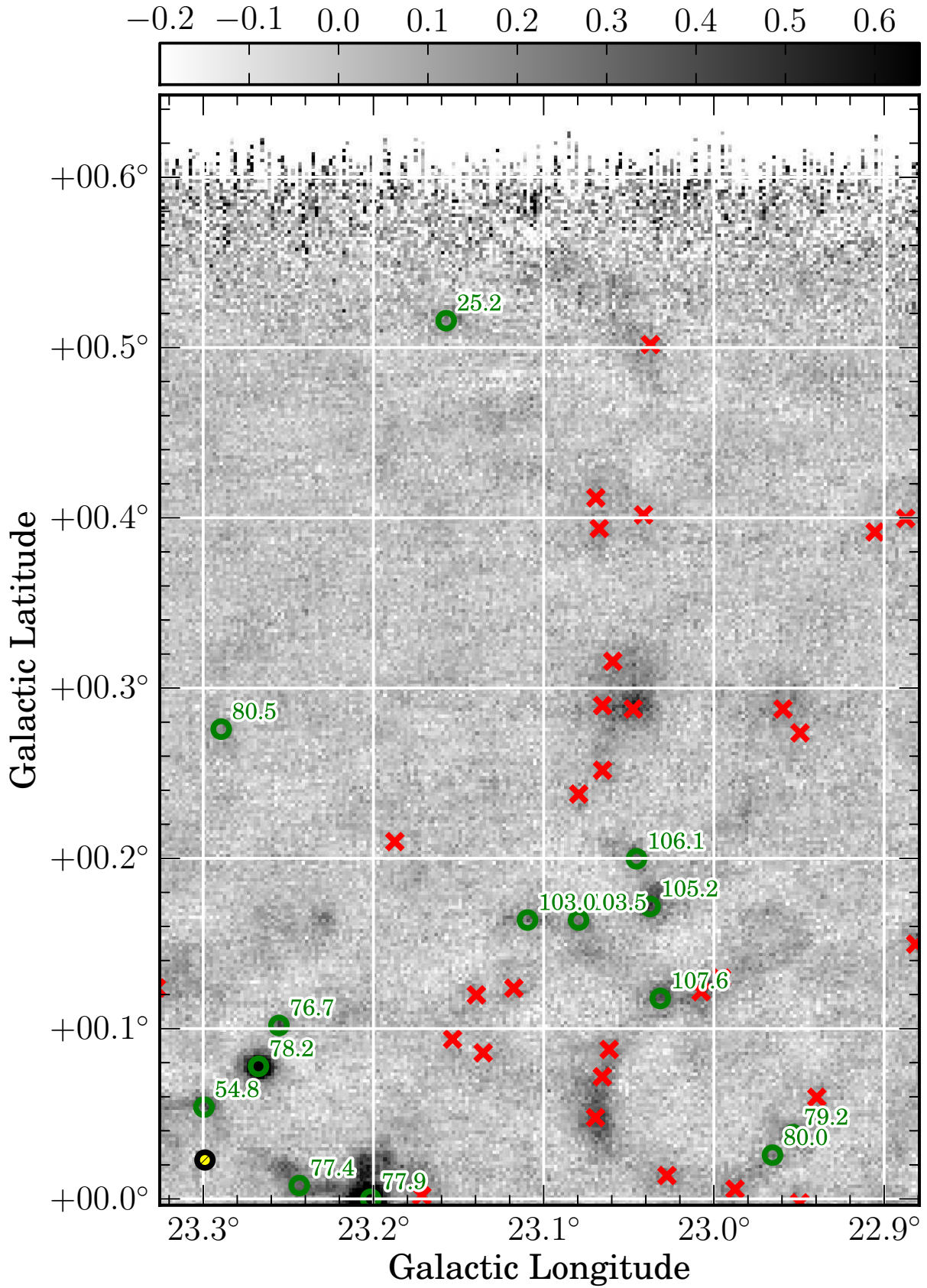


Fig. 78.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with kinematic information are indicated by green circles with their kinematic information.

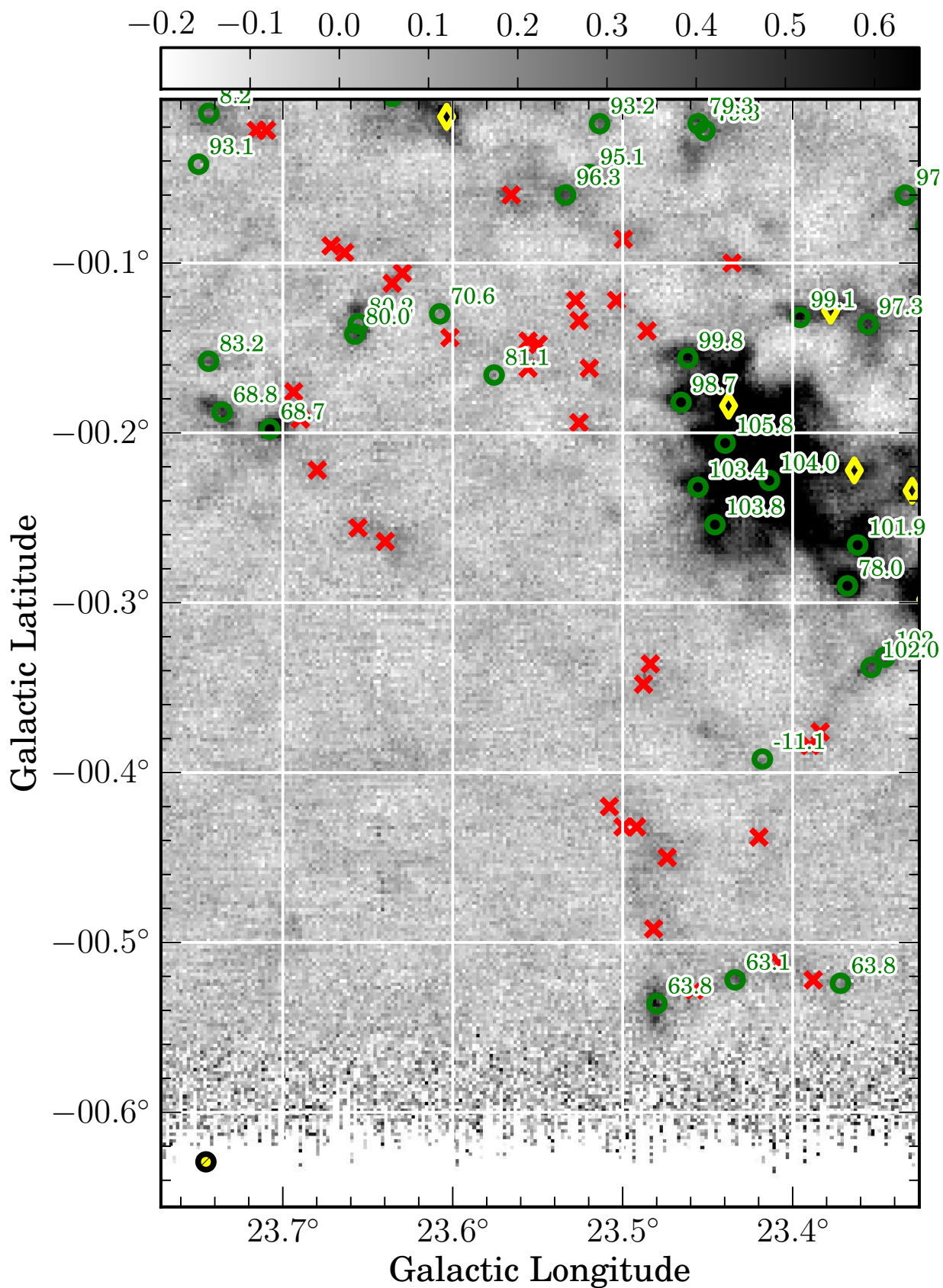


Fig. 79.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

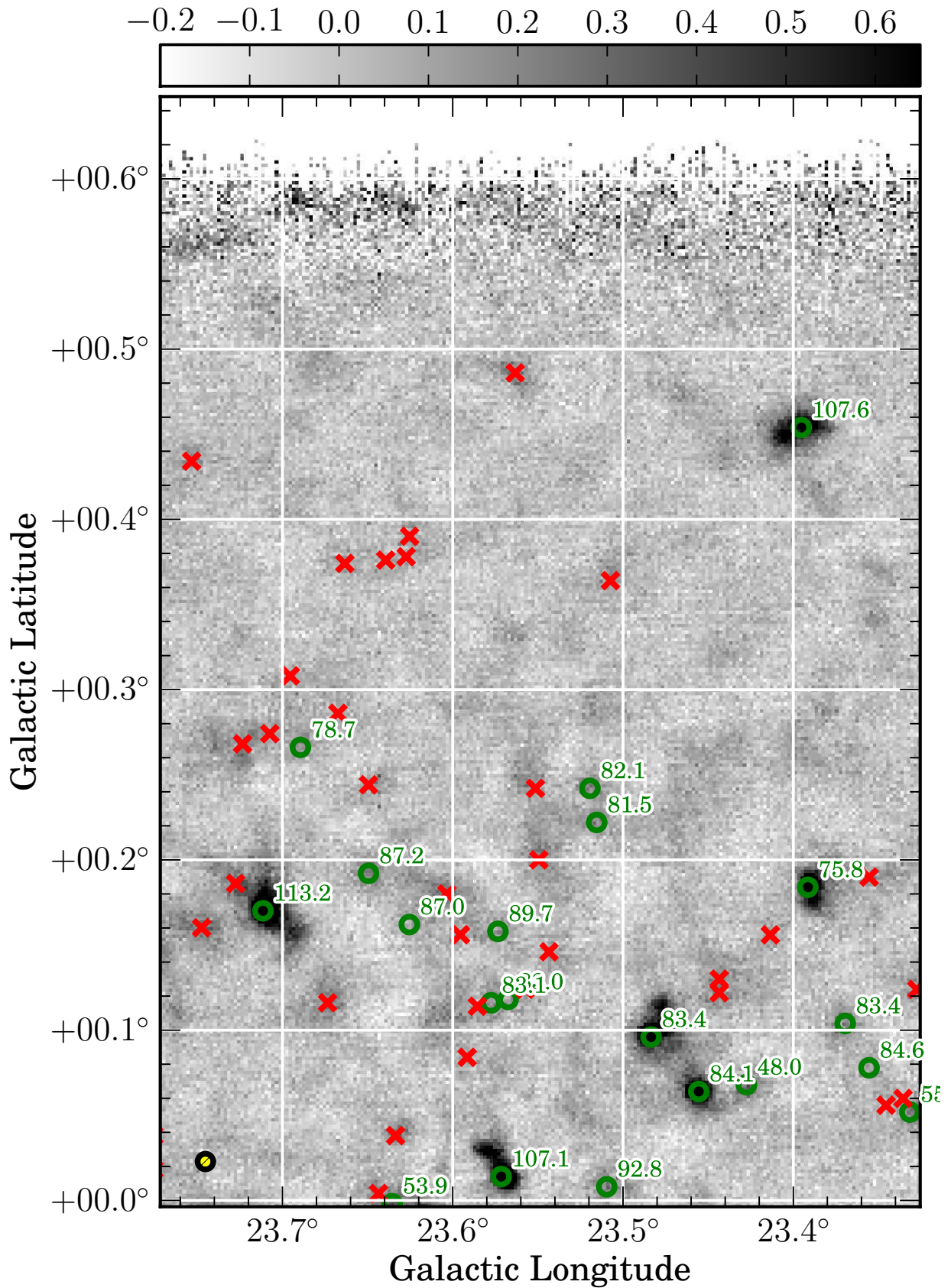


Fig. 80.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with kinematic information are indicated by red crosses and green circles.

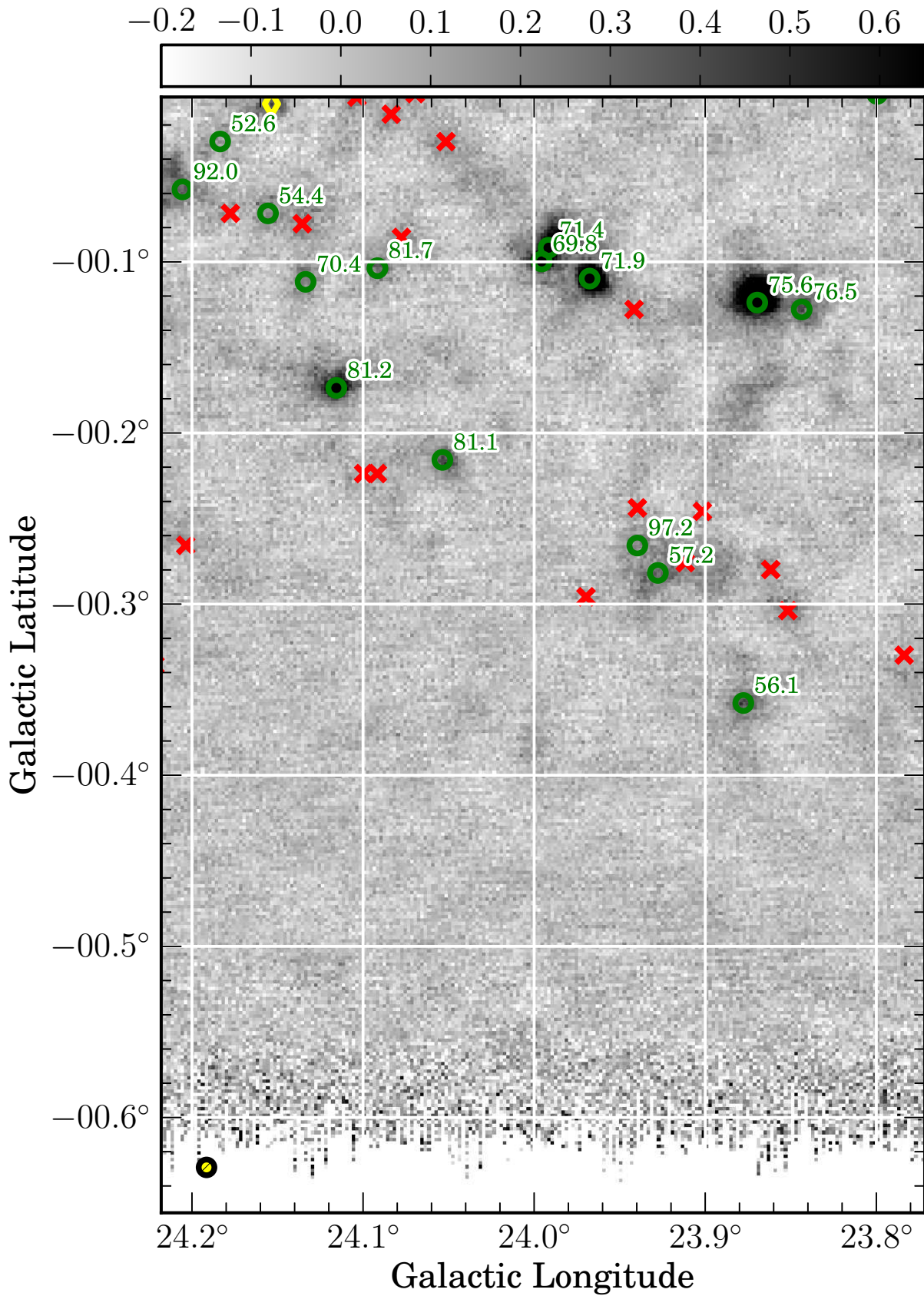


Fig. 81.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

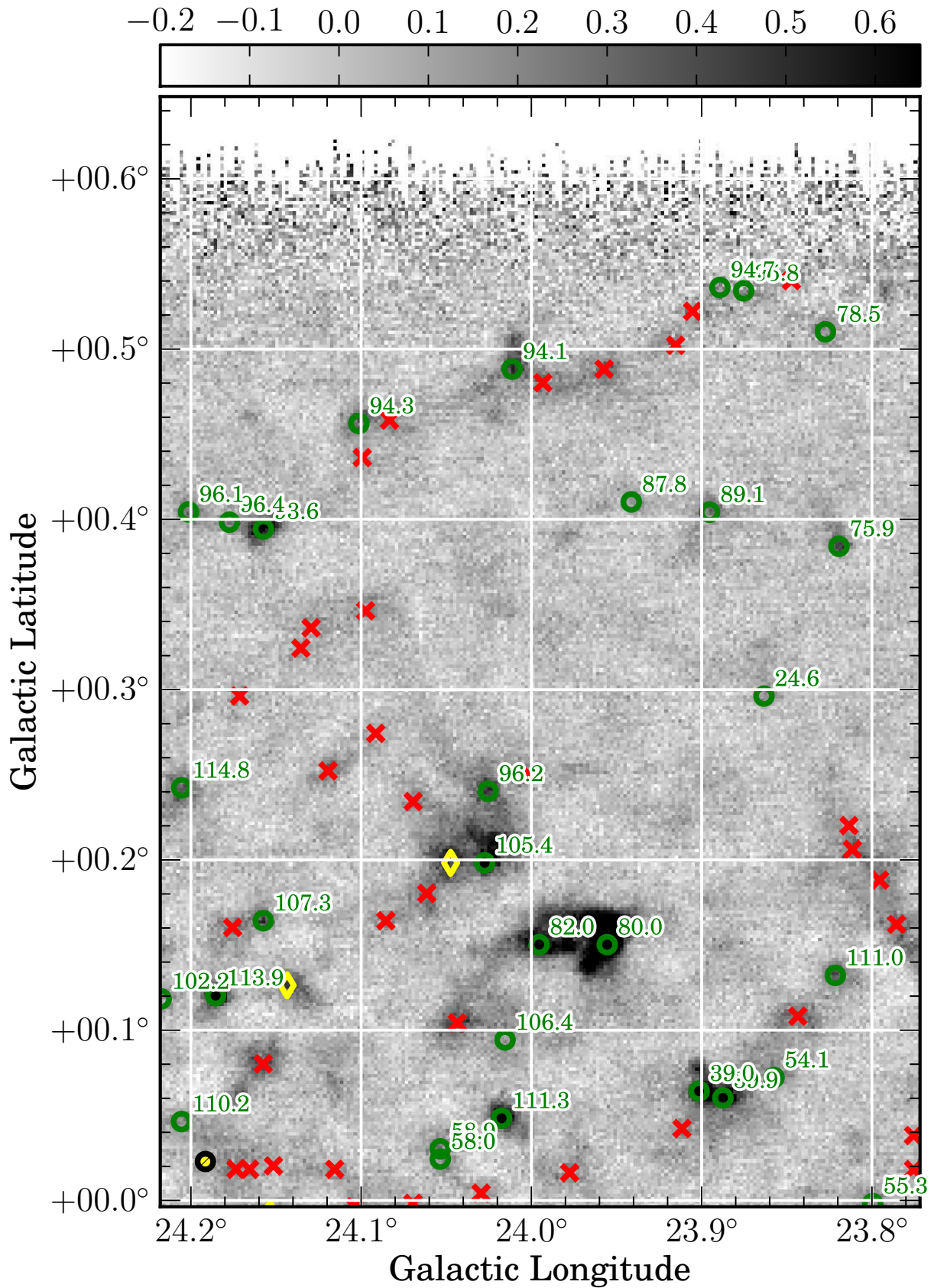


Fig. 82.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

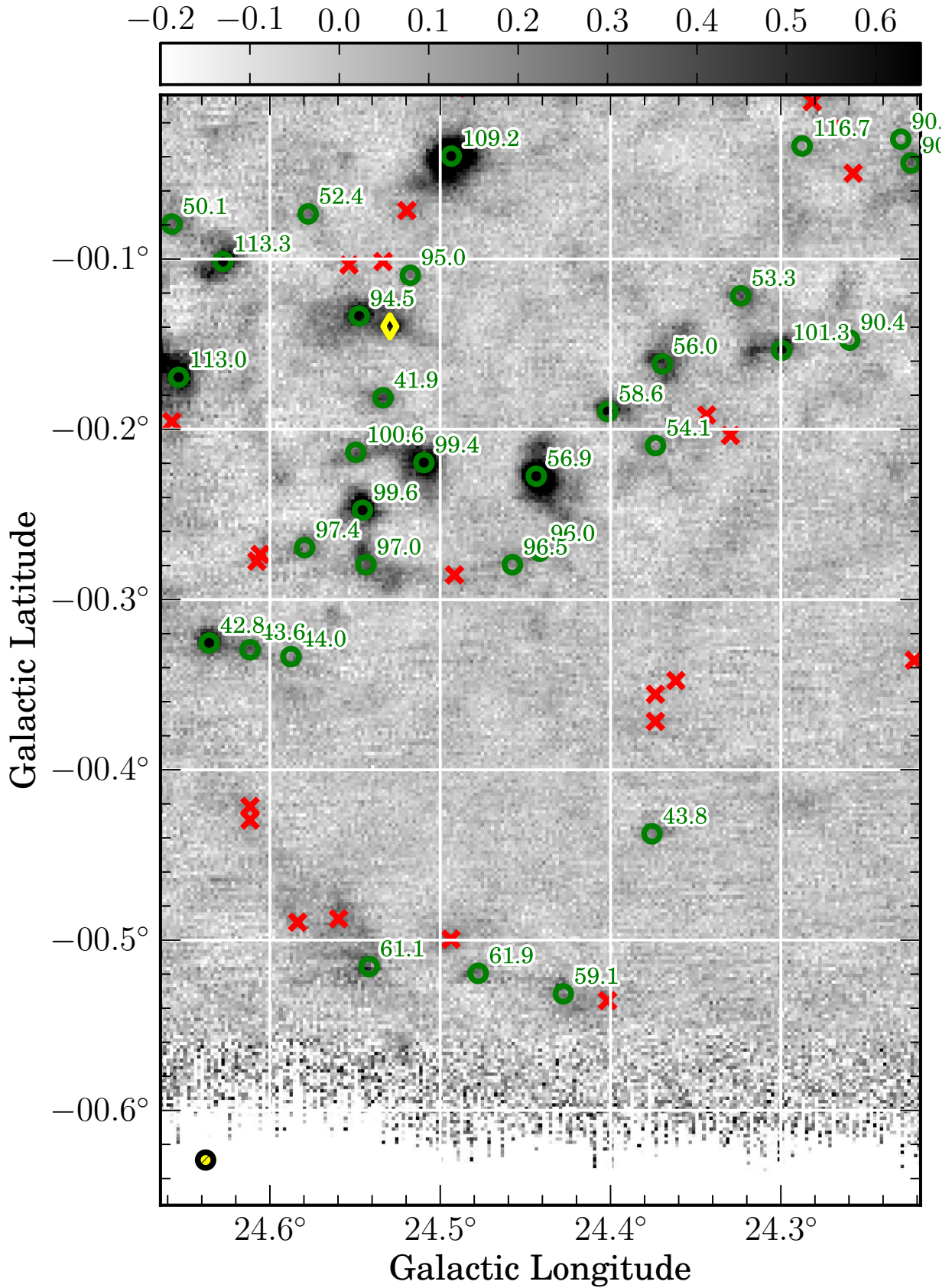


Fig. 83.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

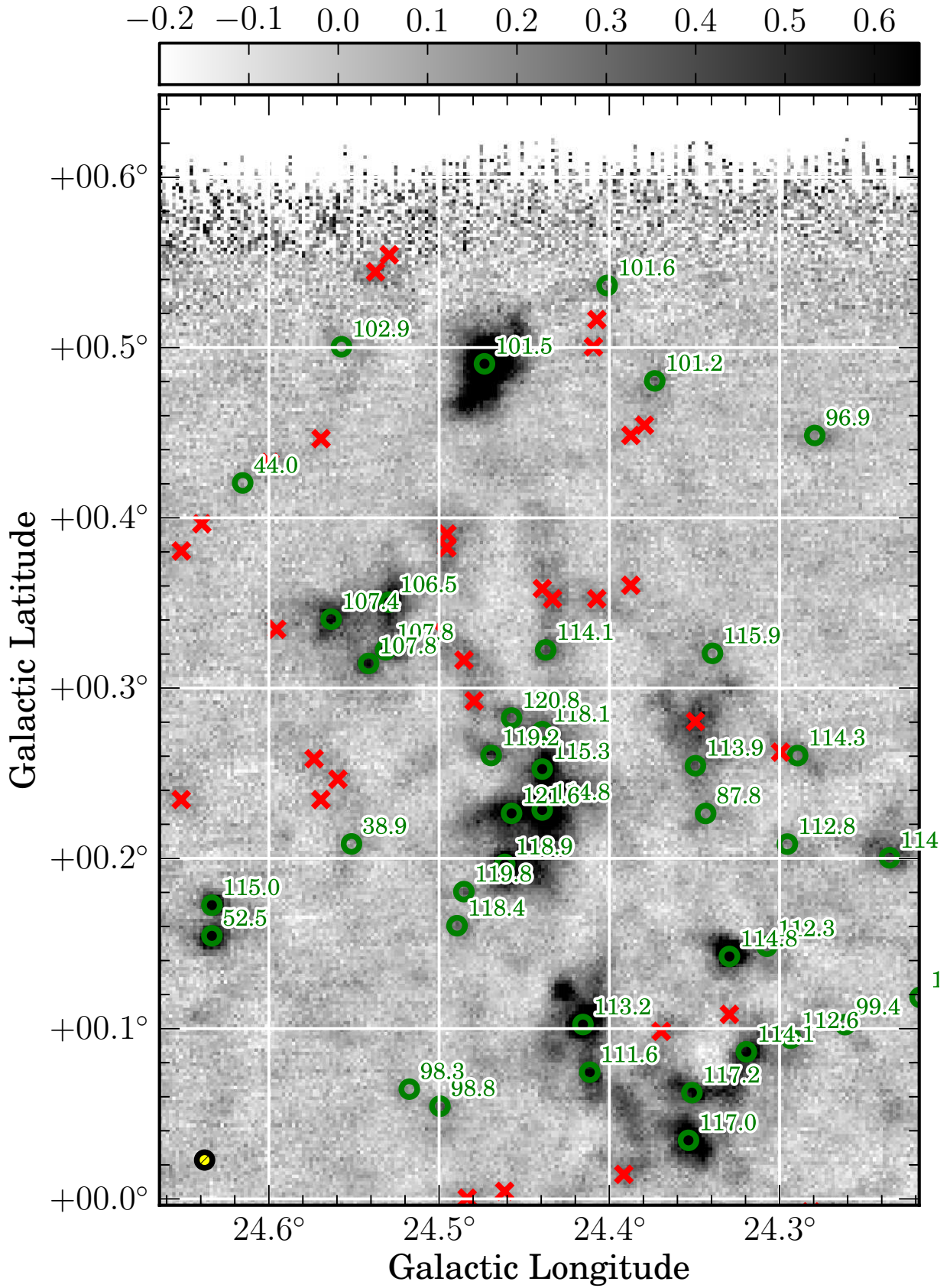


Fig. 84.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

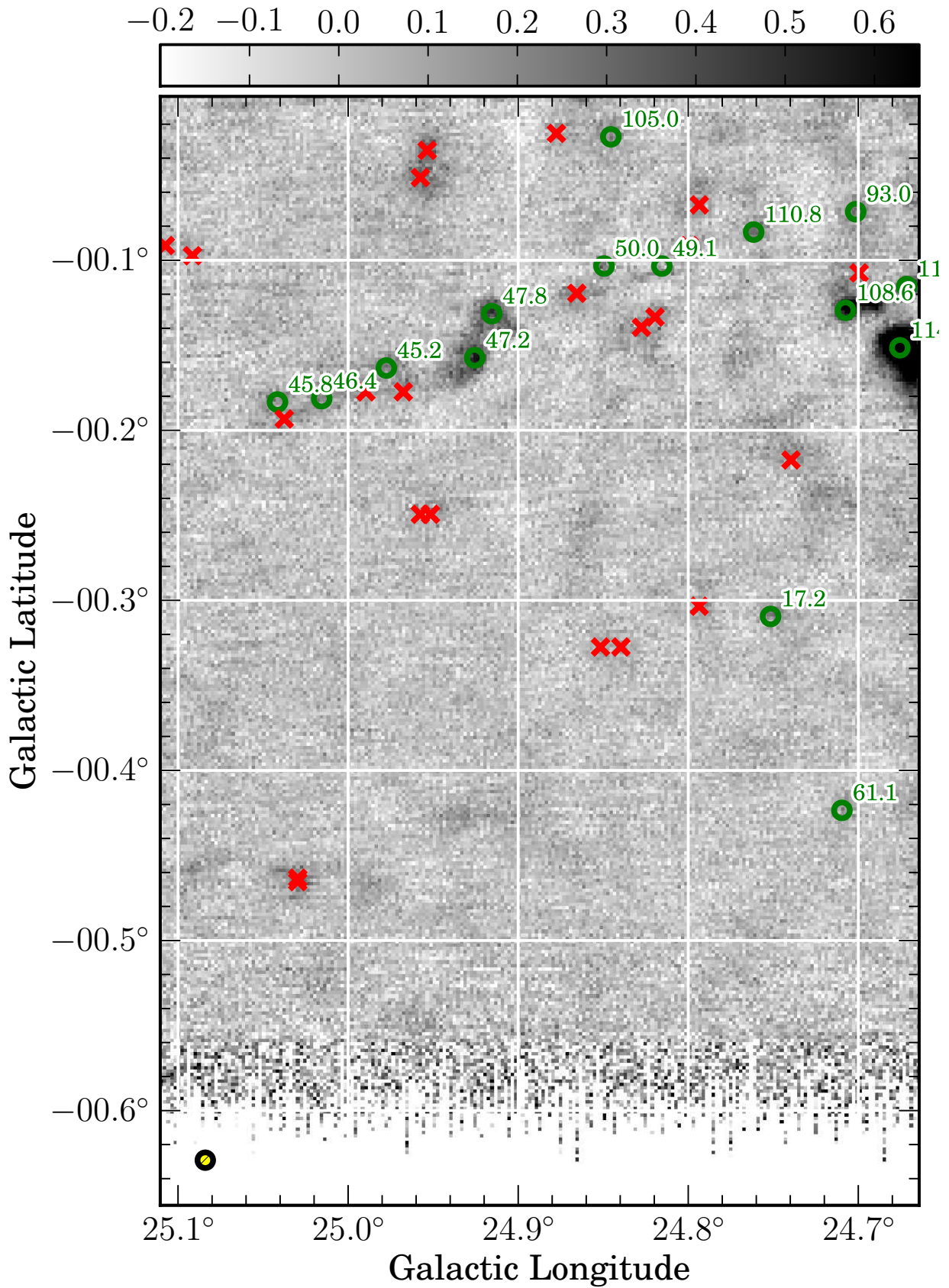


Fig. 85.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

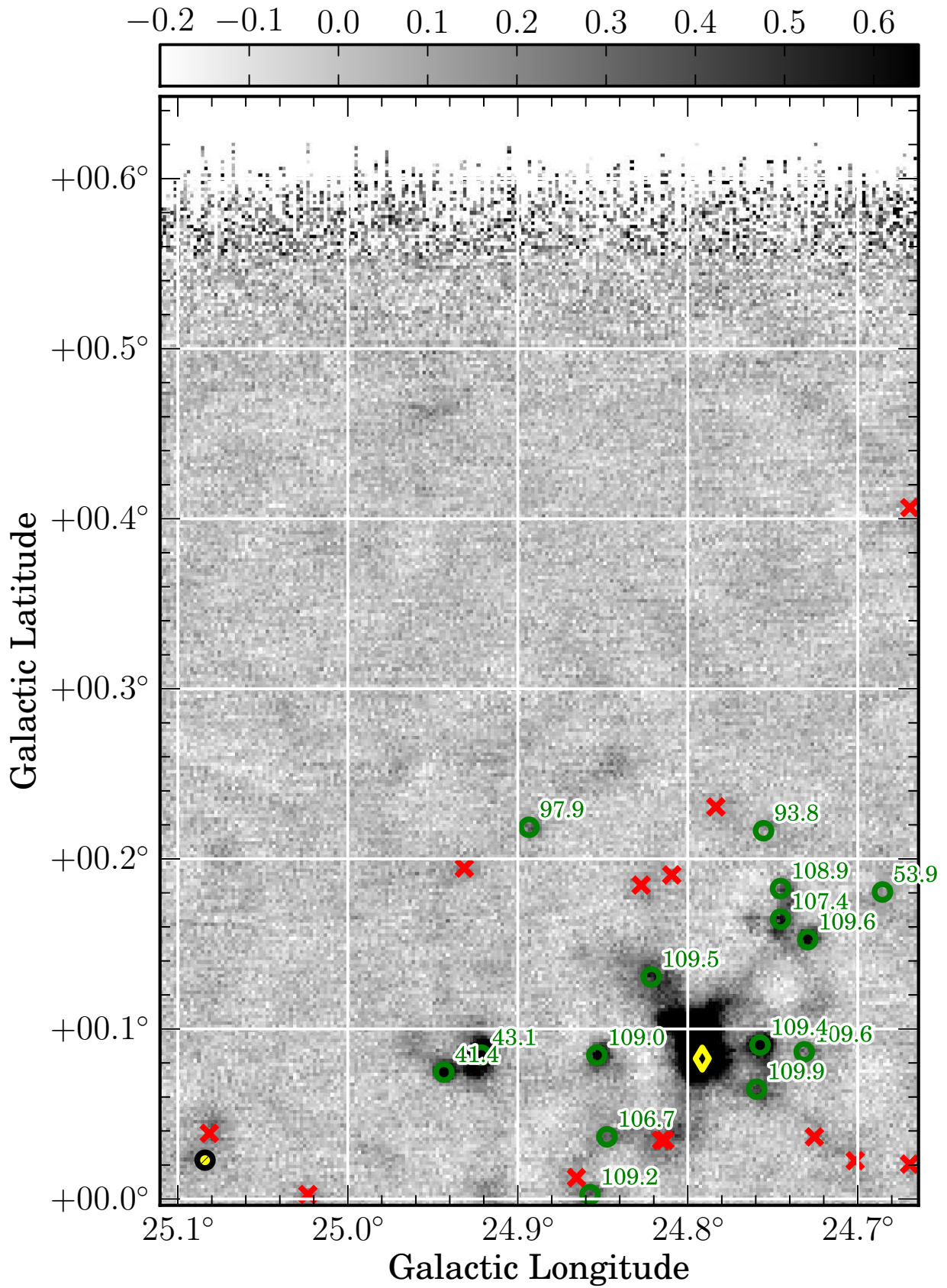


Fig. 86.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources

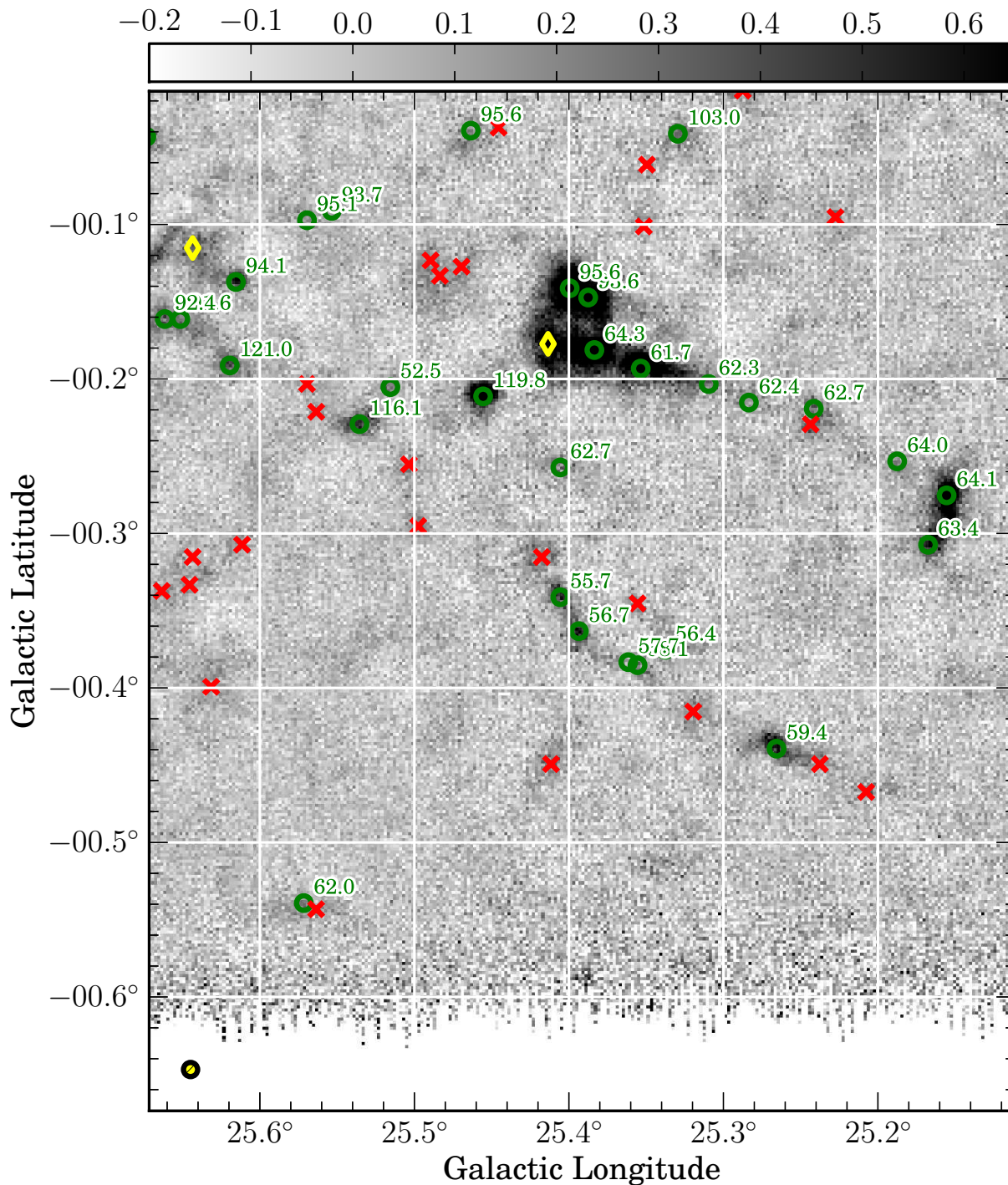


Fig. 87.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

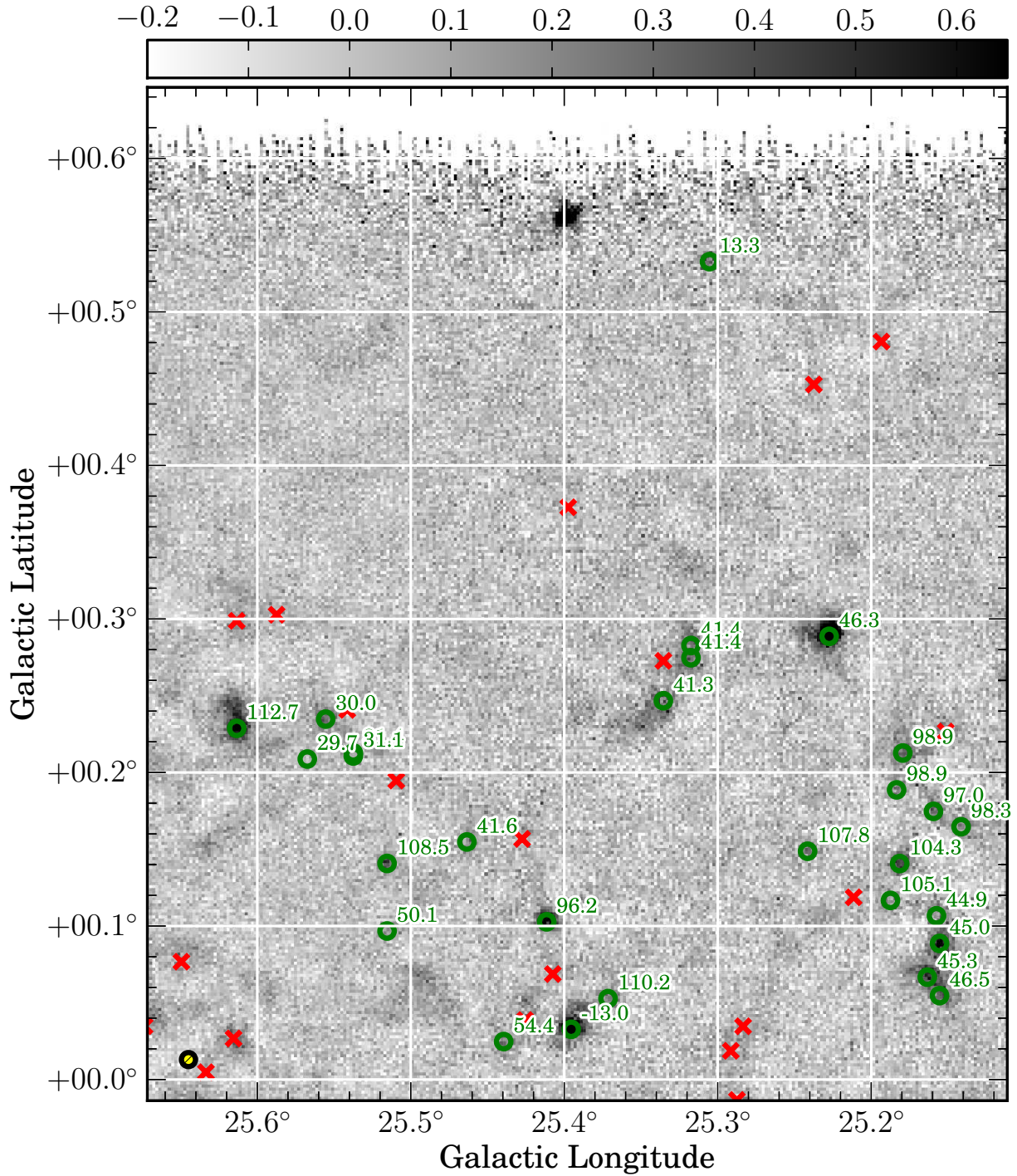


Fig. 88.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

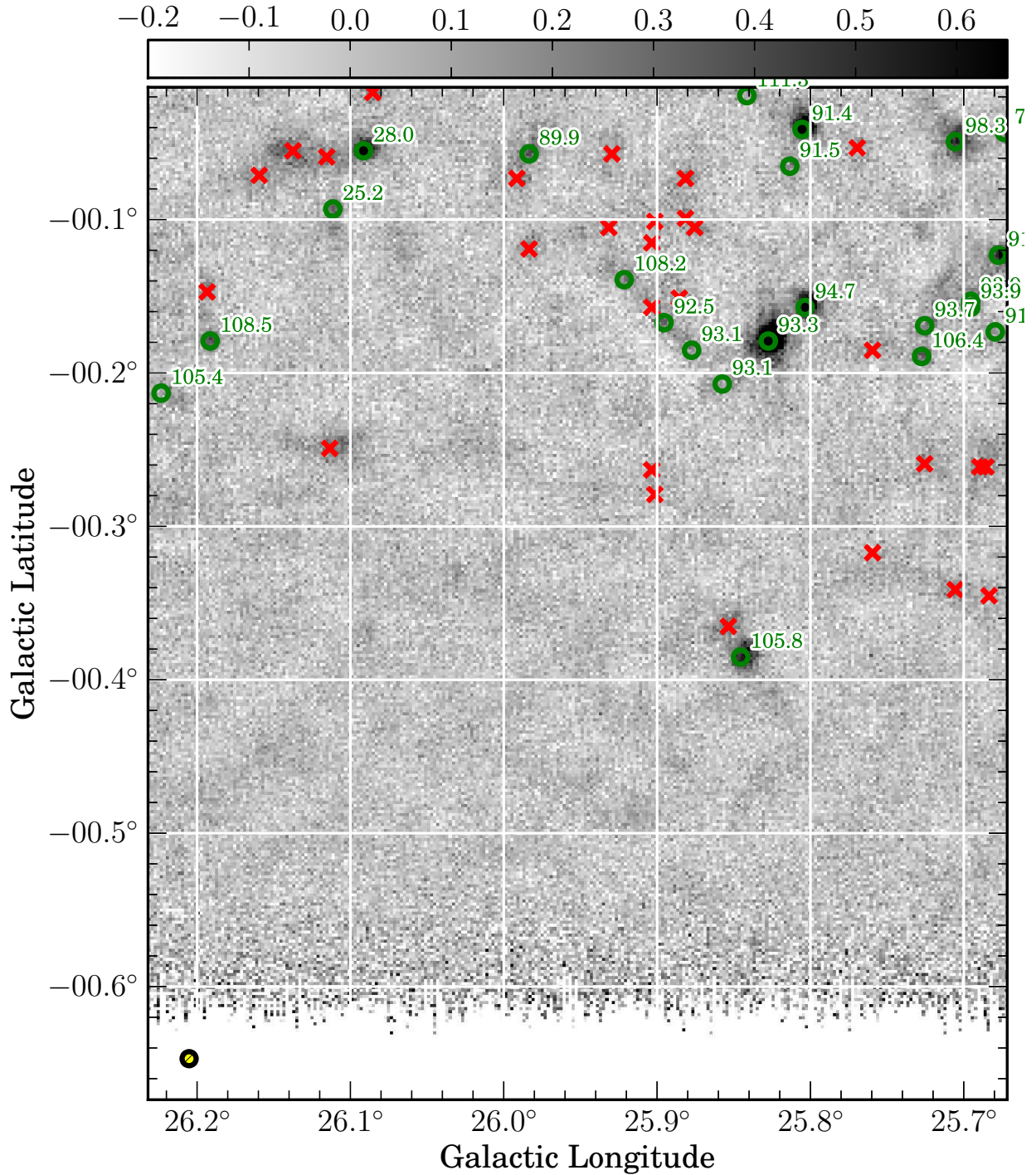


Fig. 89.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

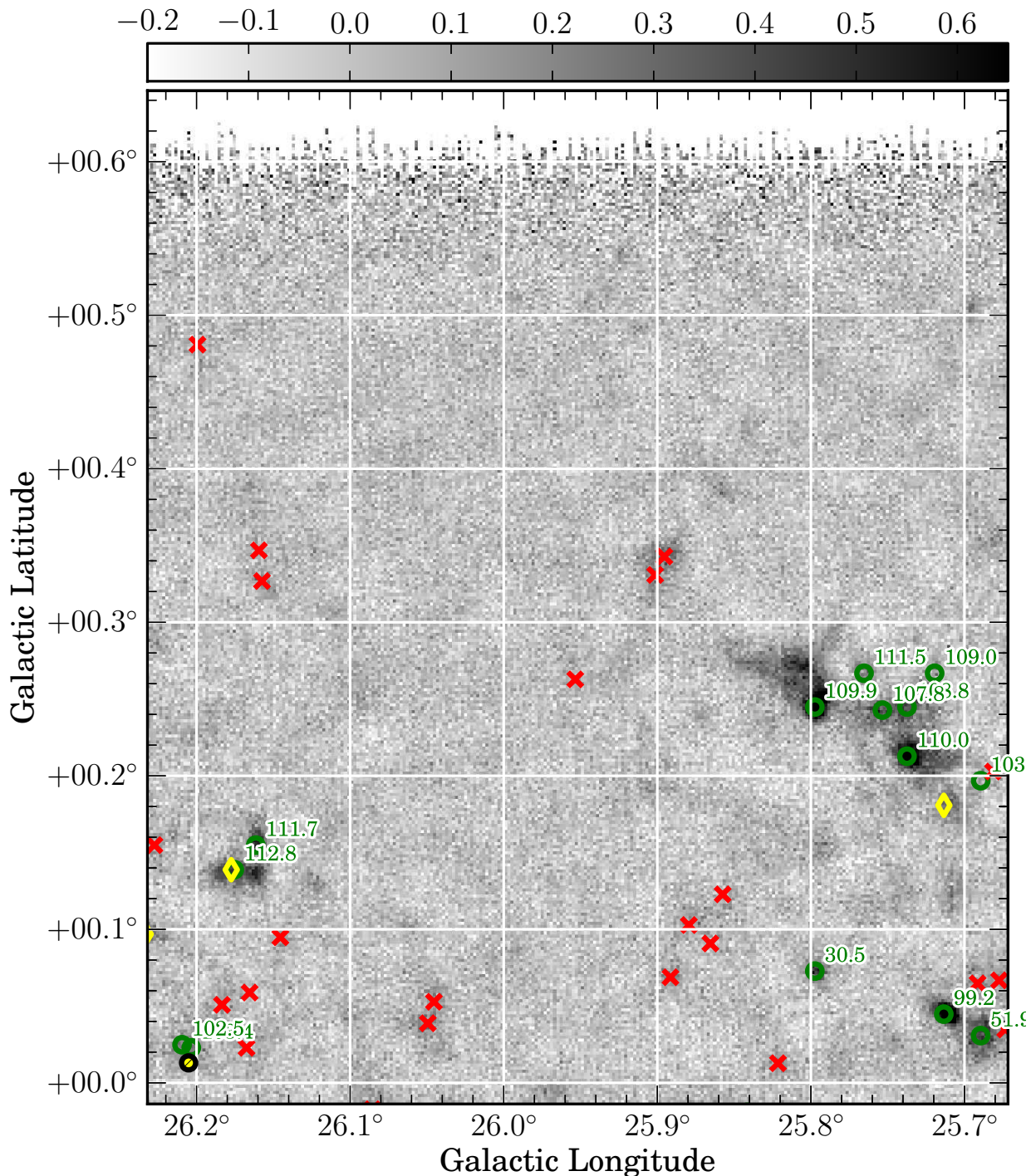


Fig. 90.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

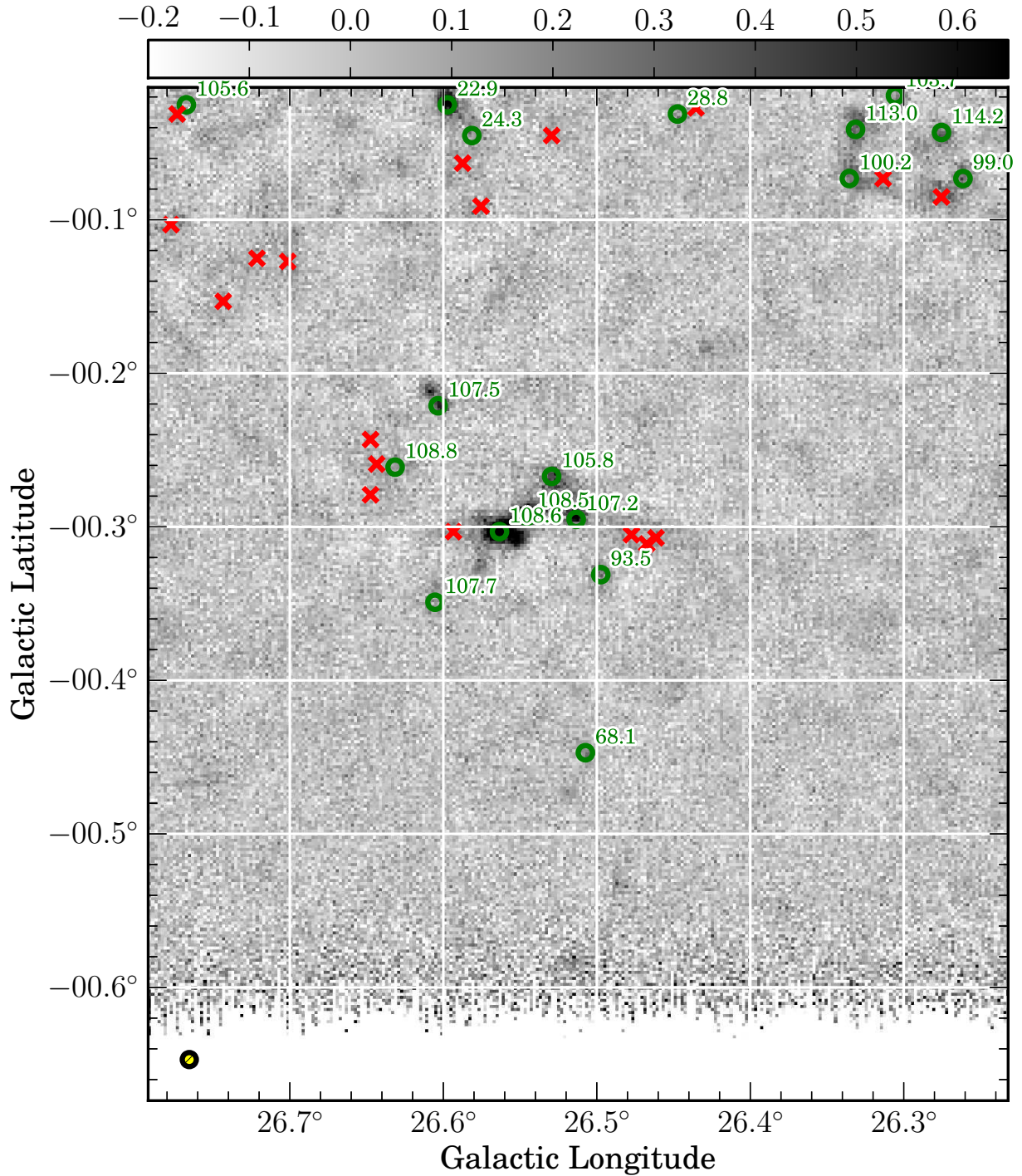


Fig. 91.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

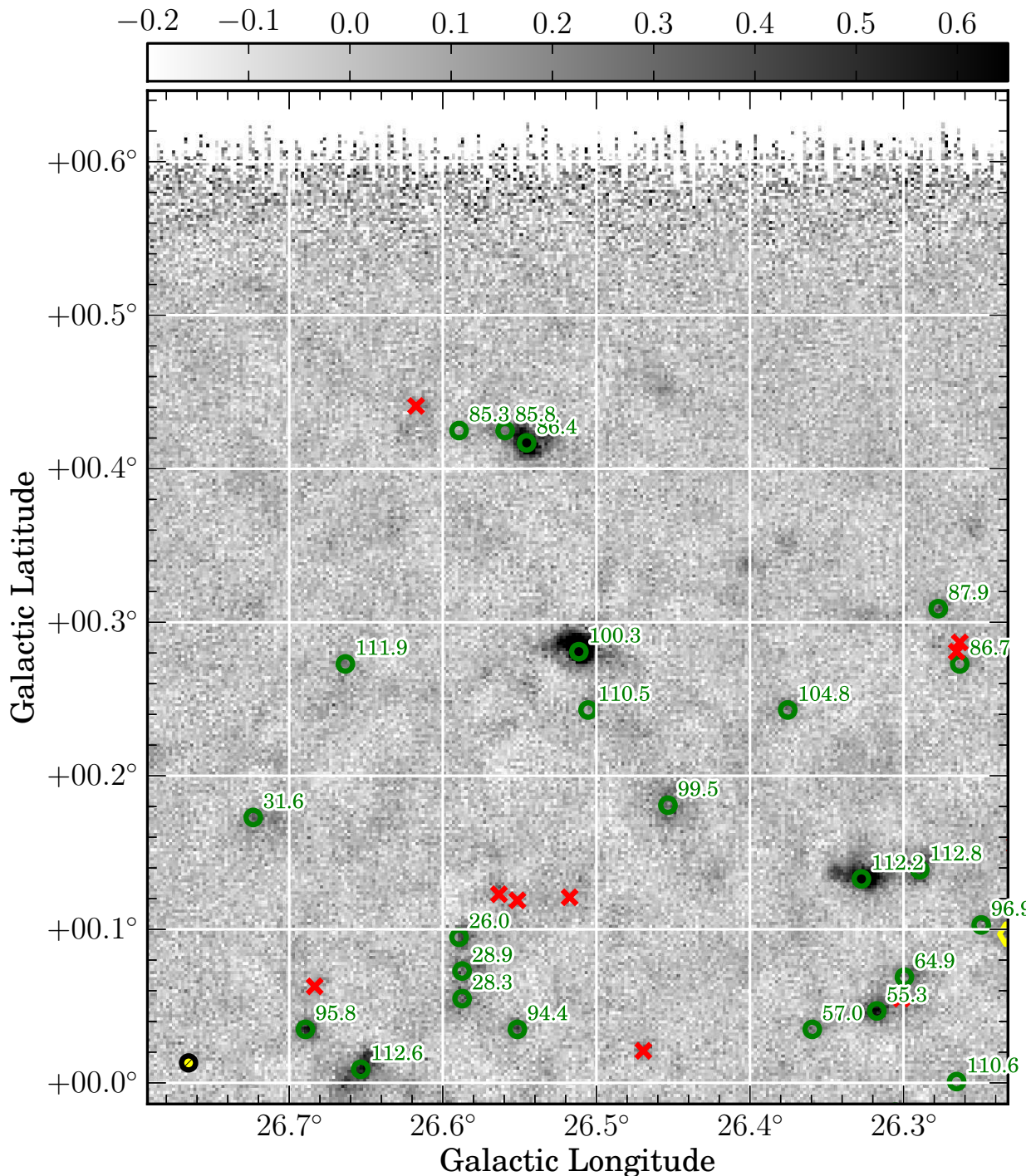


Fig. 92.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

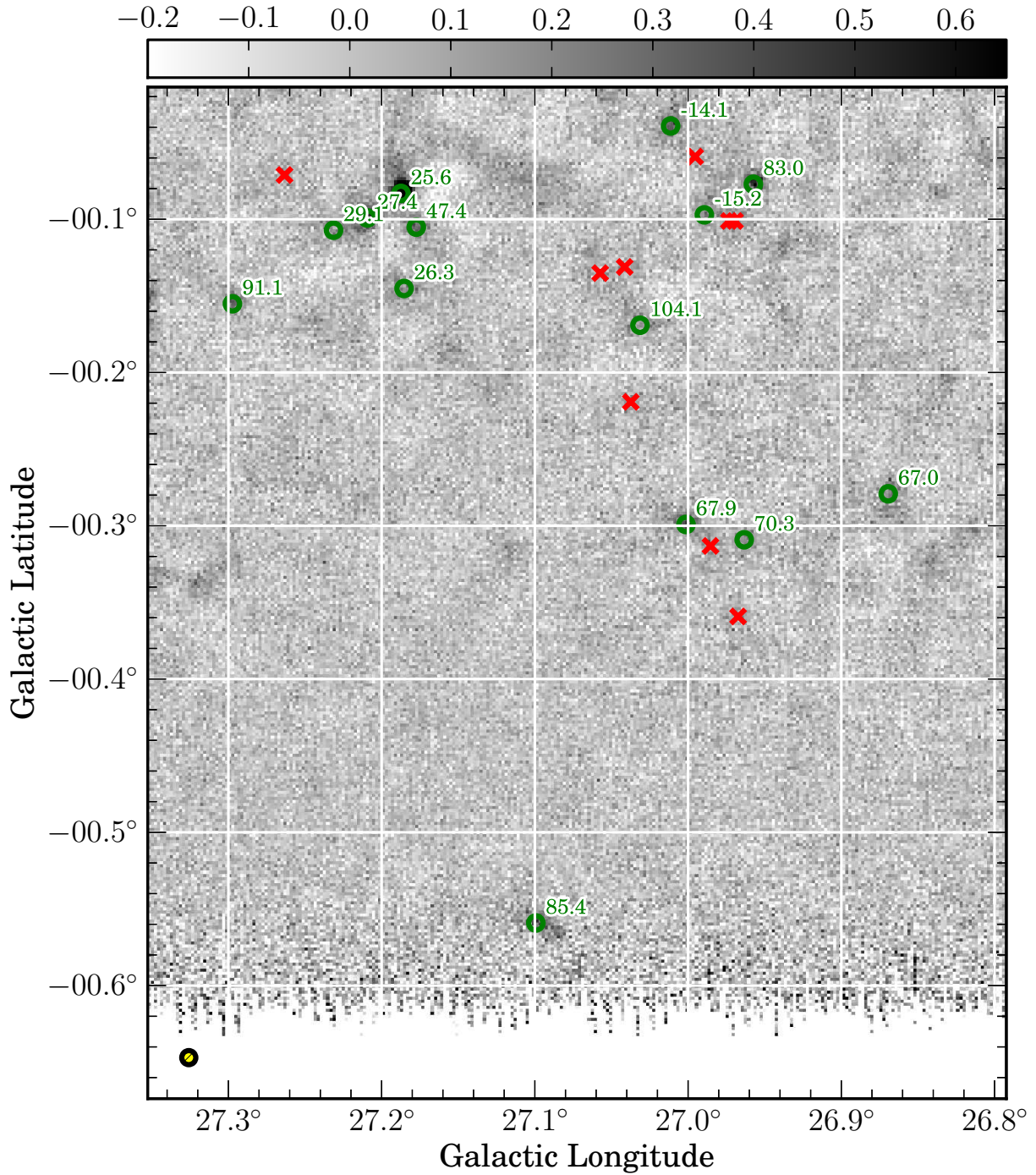


Fig. 93.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

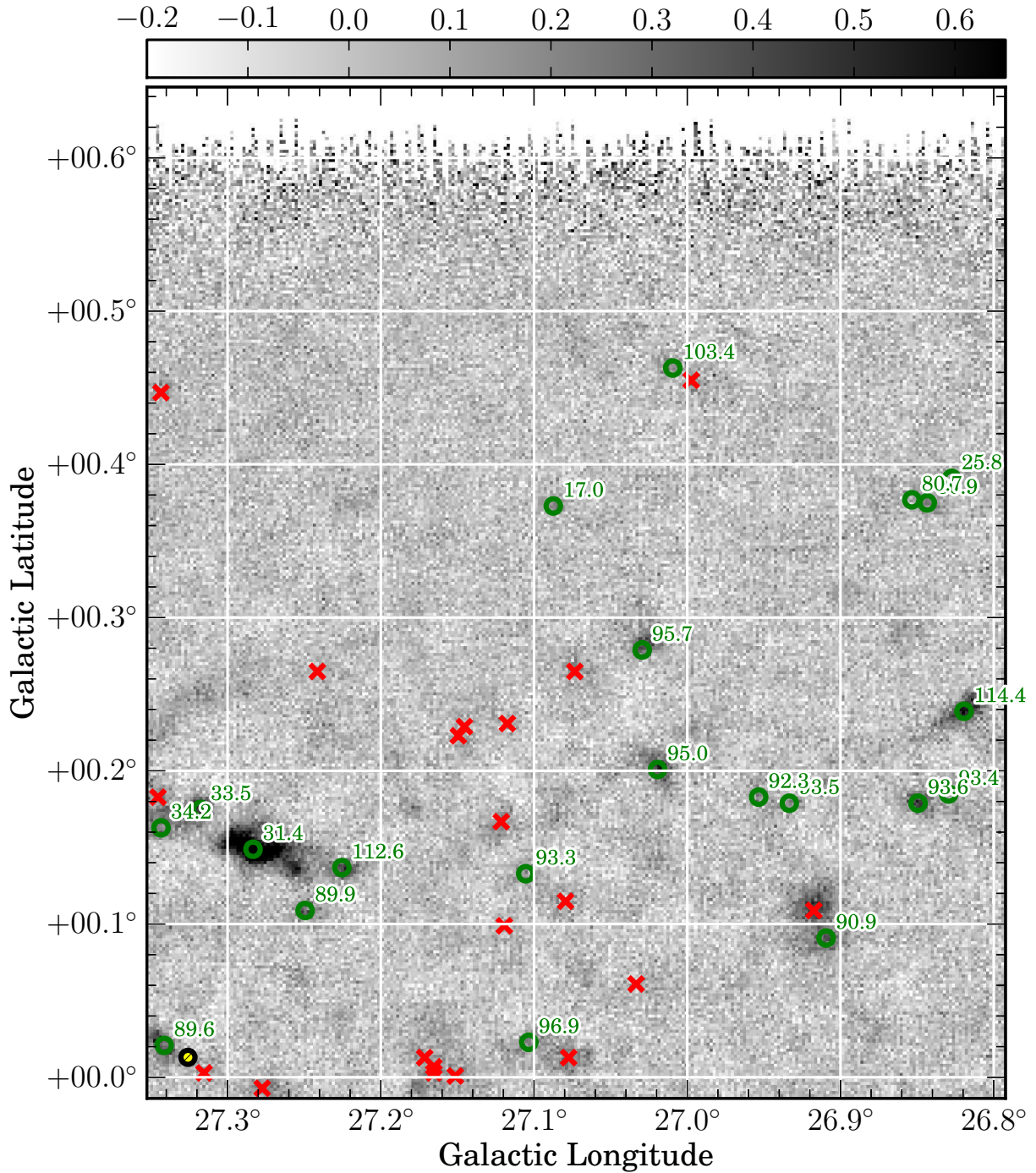


Fig. 94.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

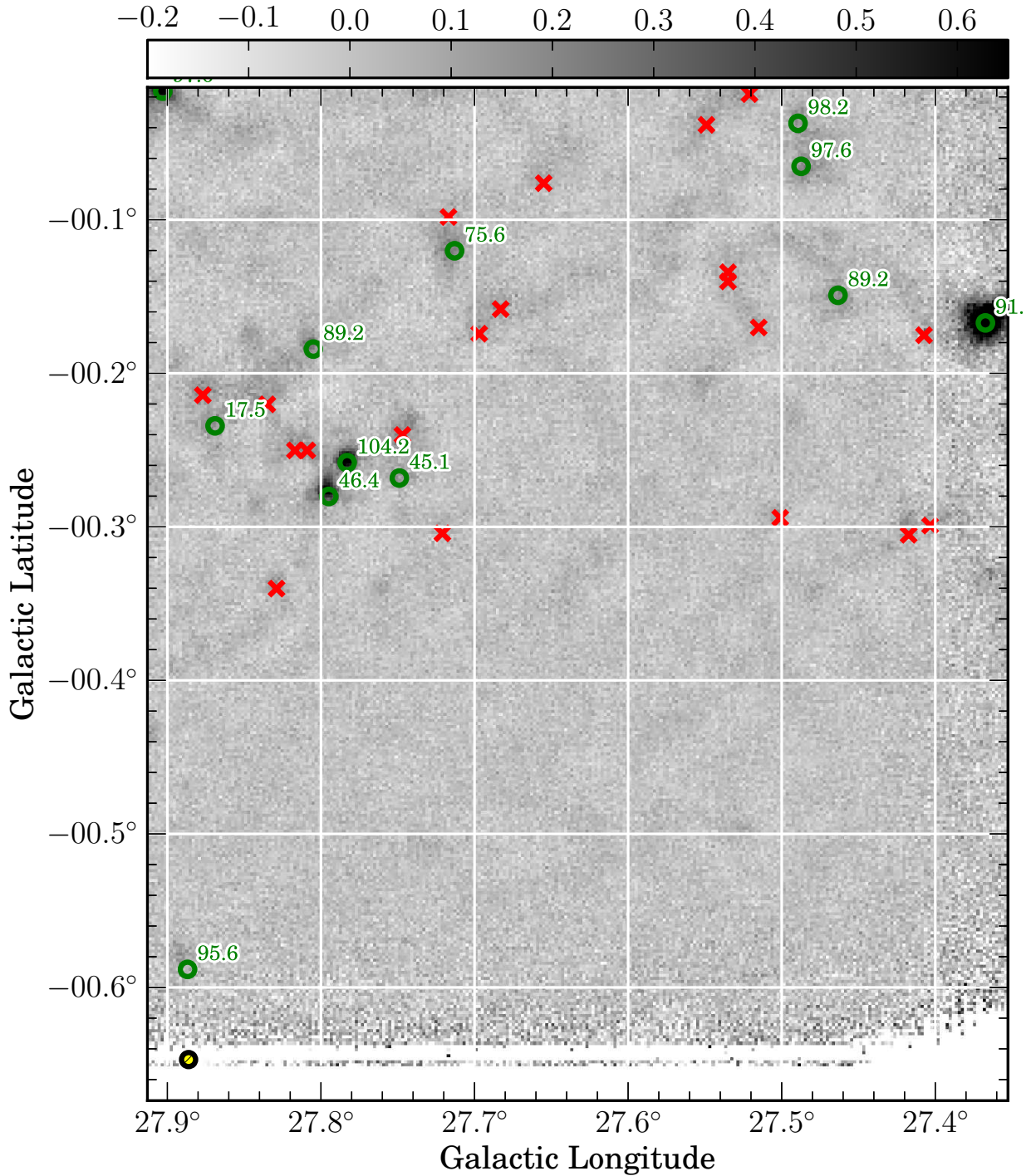


Fig. 95.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

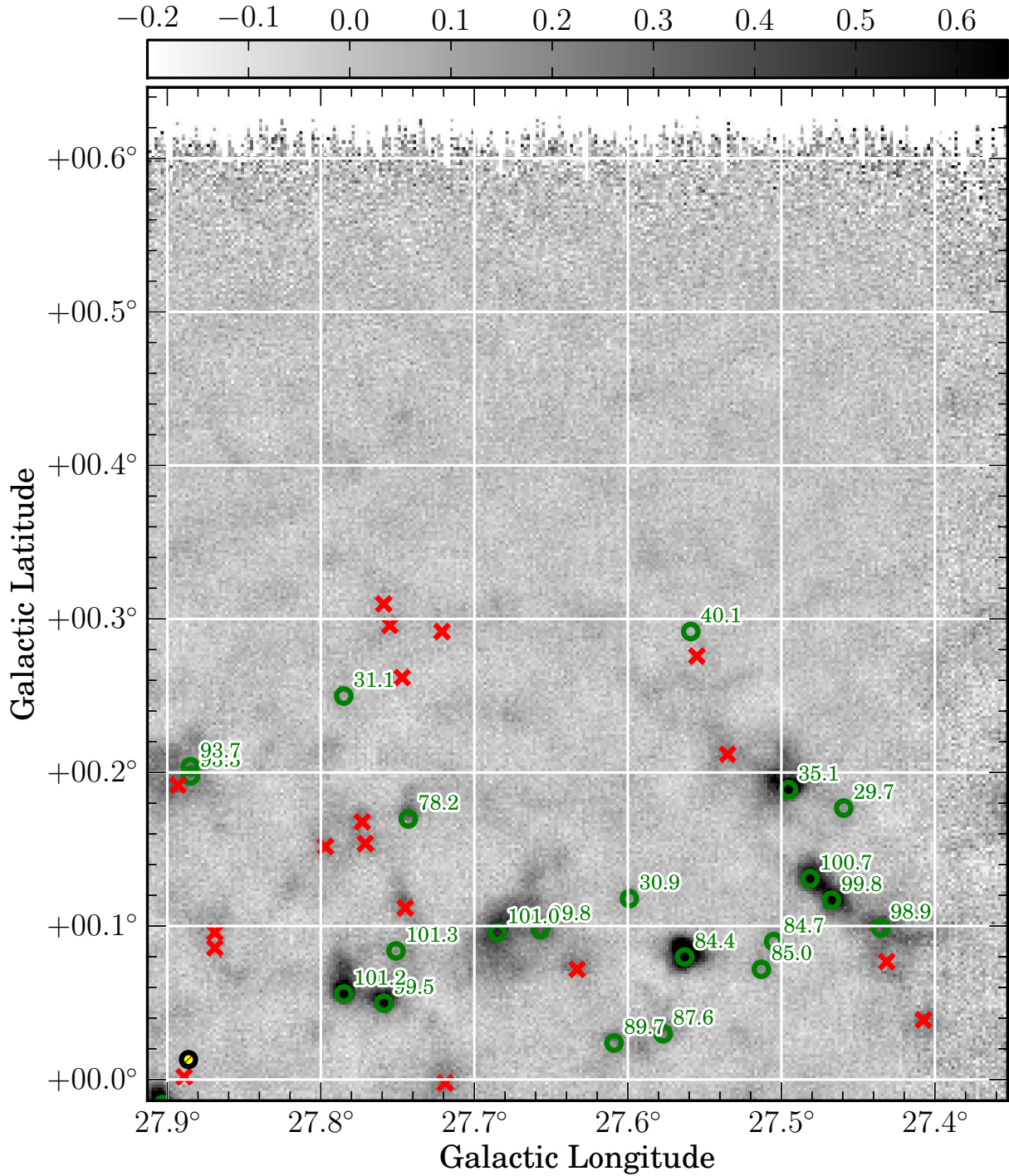


Fig. 96.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

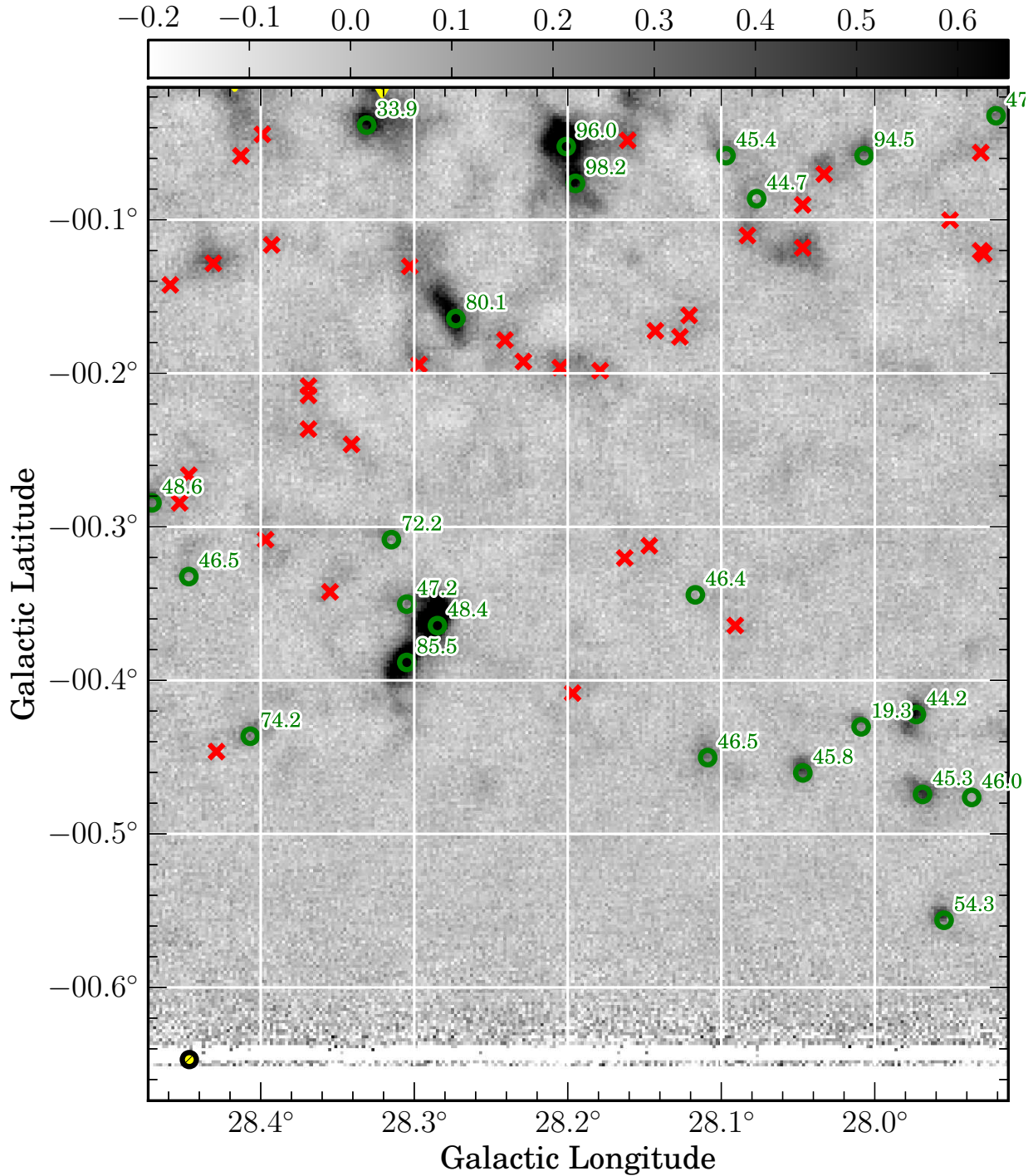


Fig. 97.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

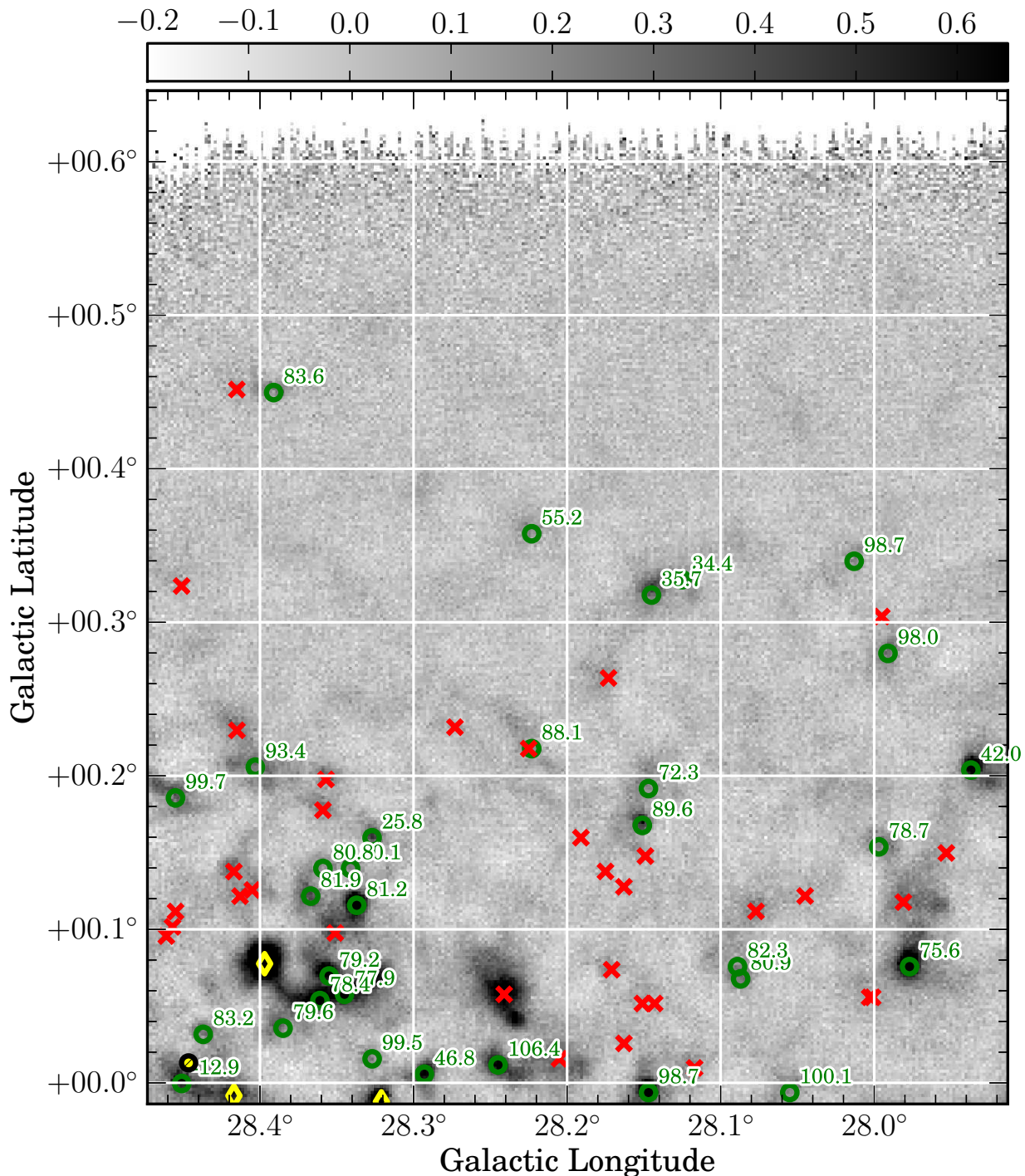


Fig. 98.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

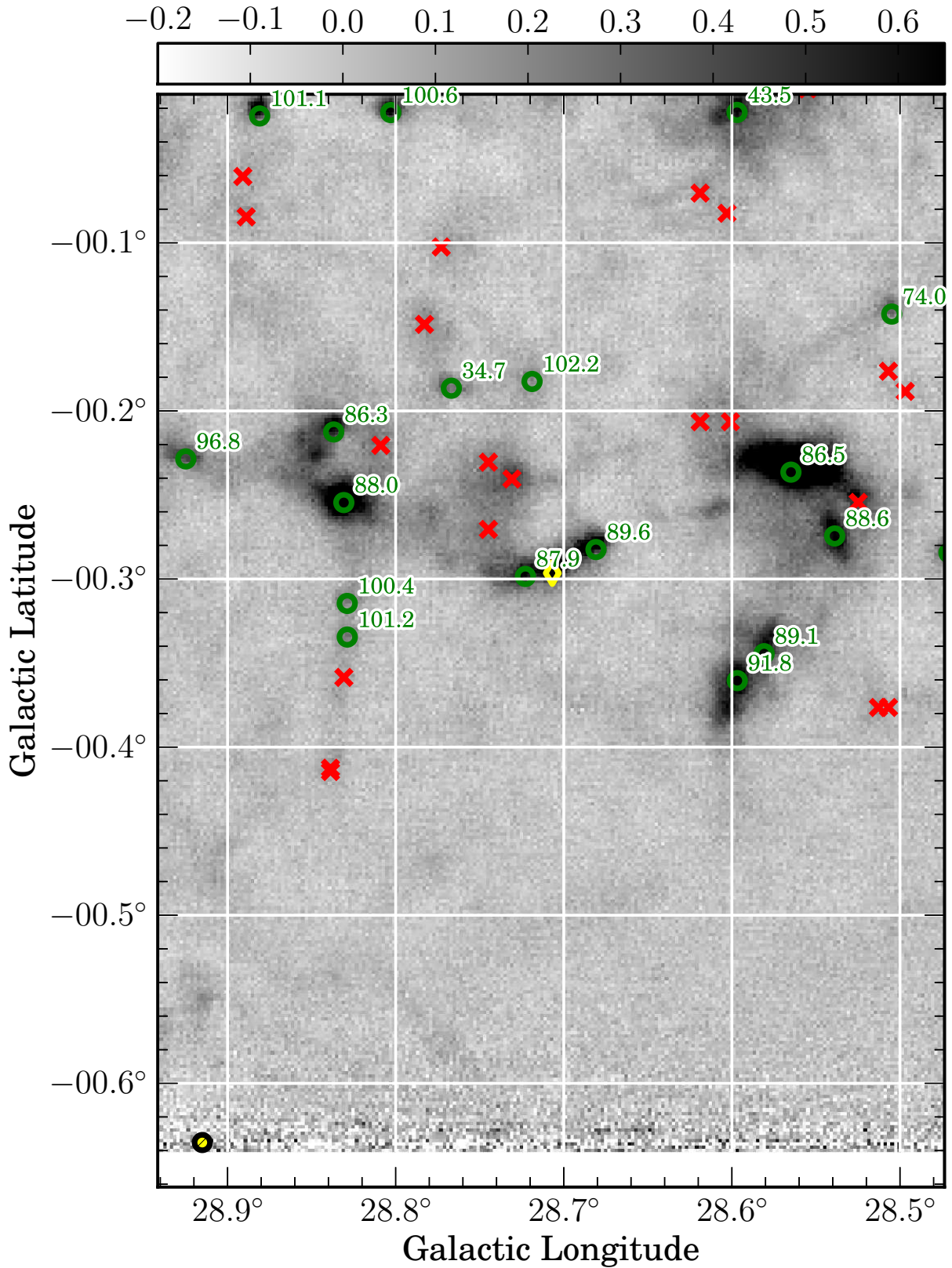


Fig. 99.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

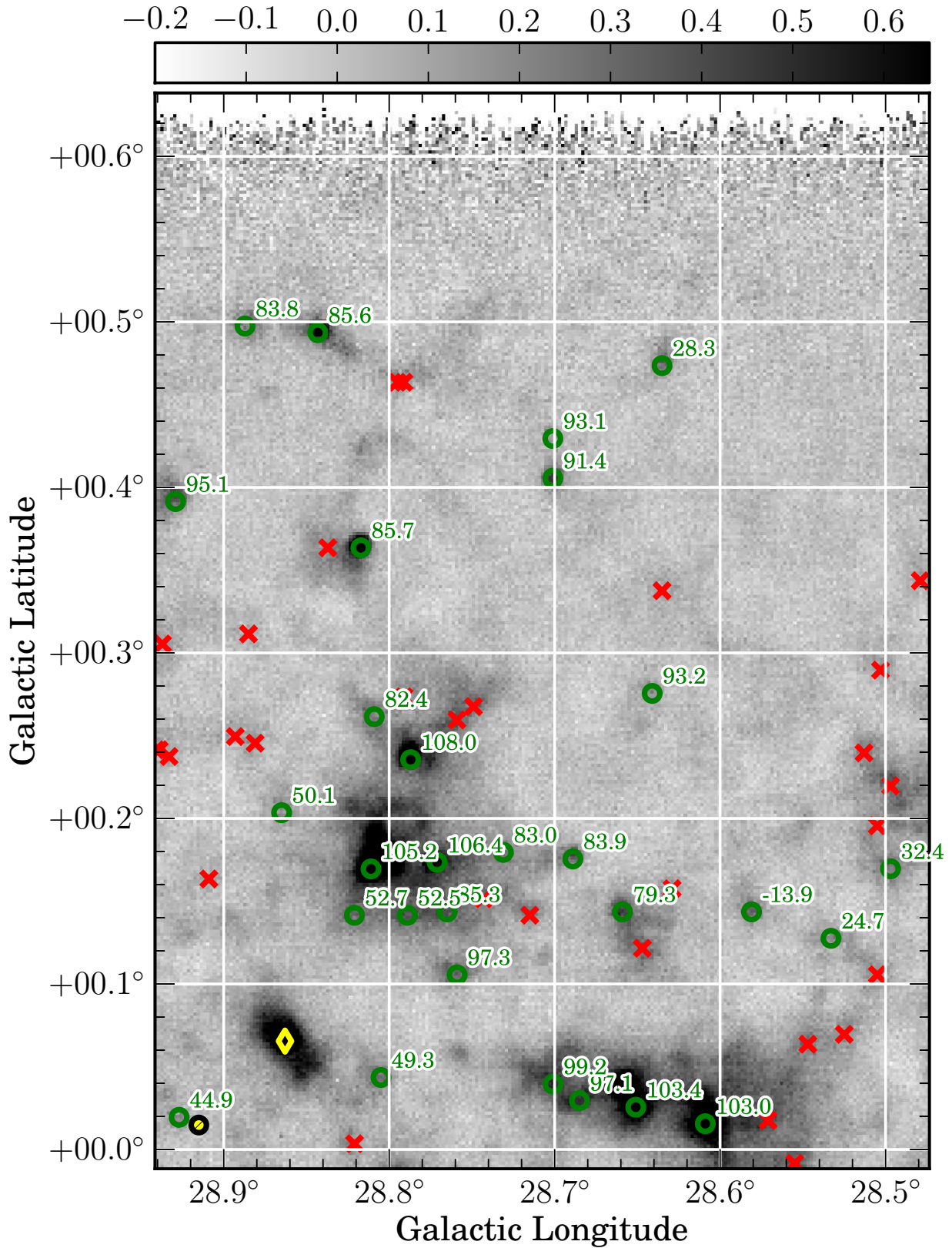


Fig. 100.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

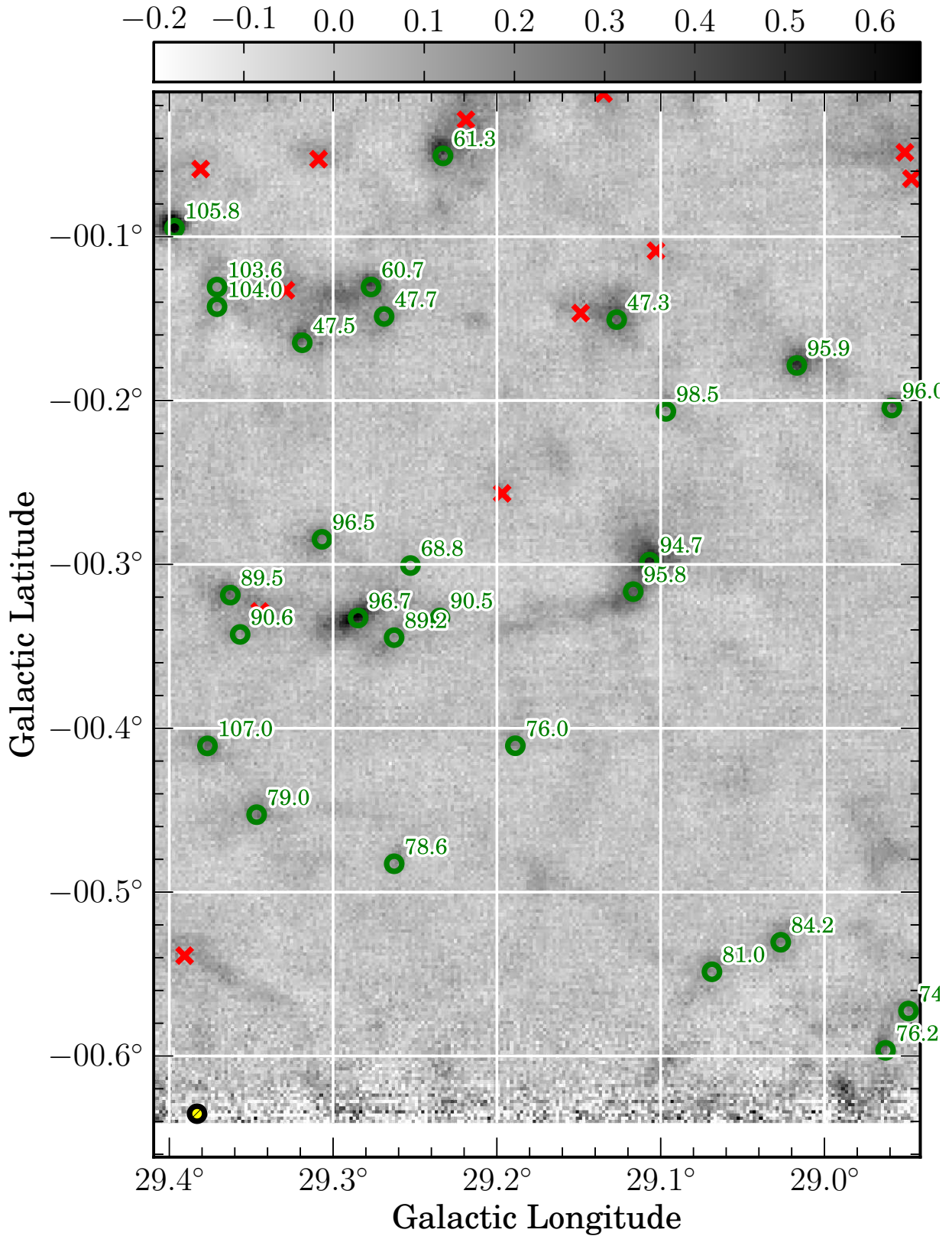


Fig. 101.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

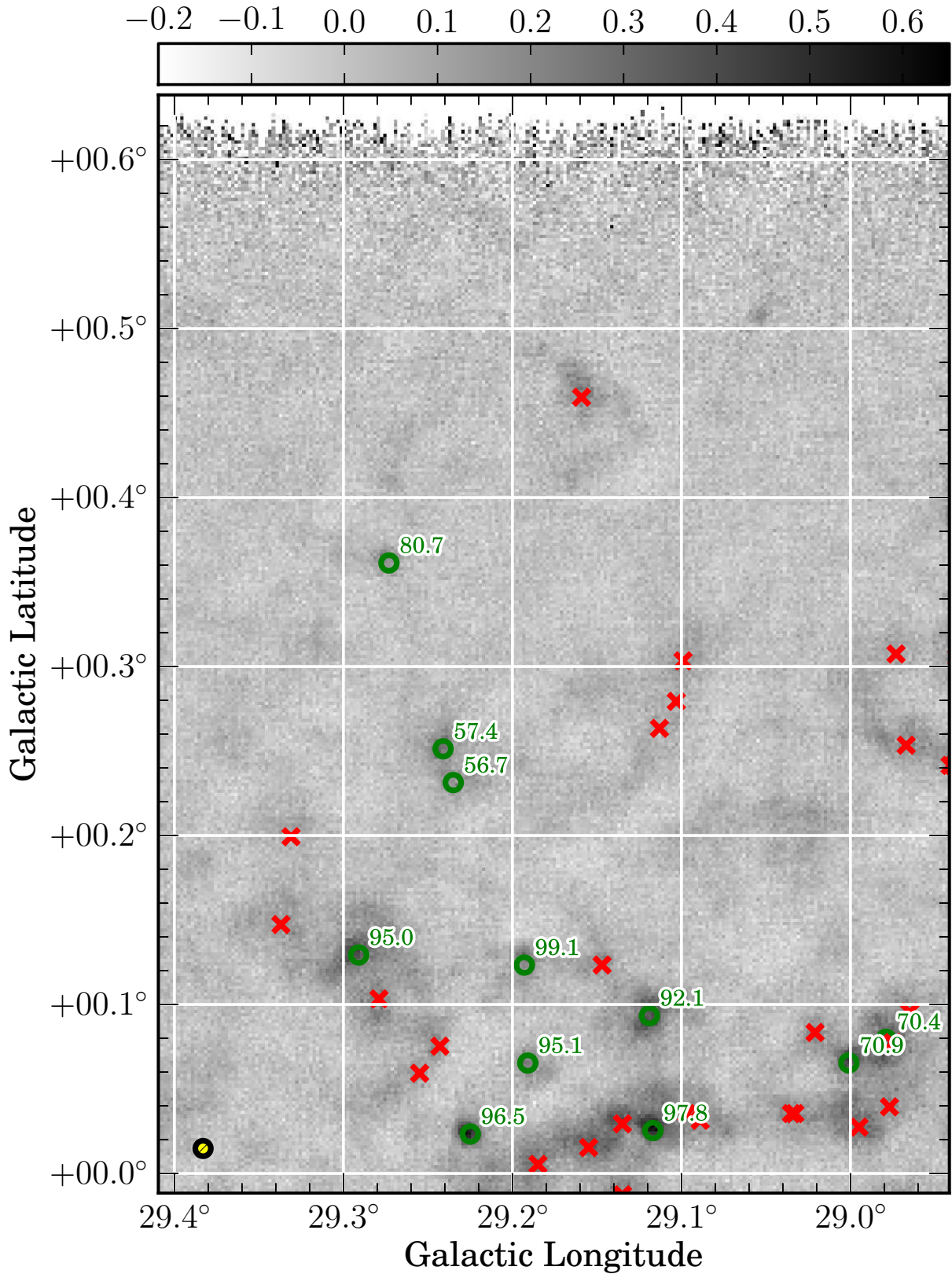


Fig. 102.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

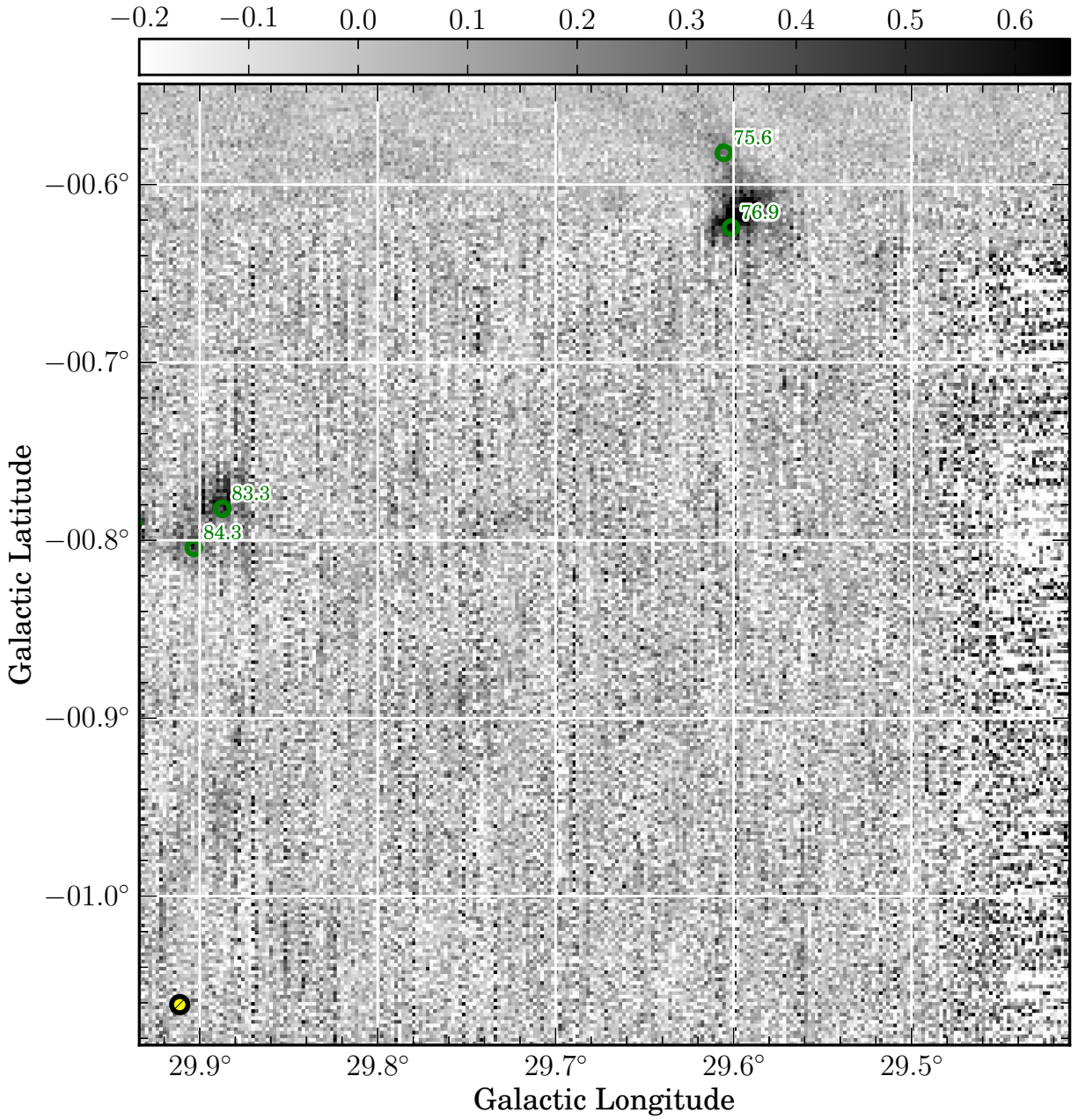


Fig. 103.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

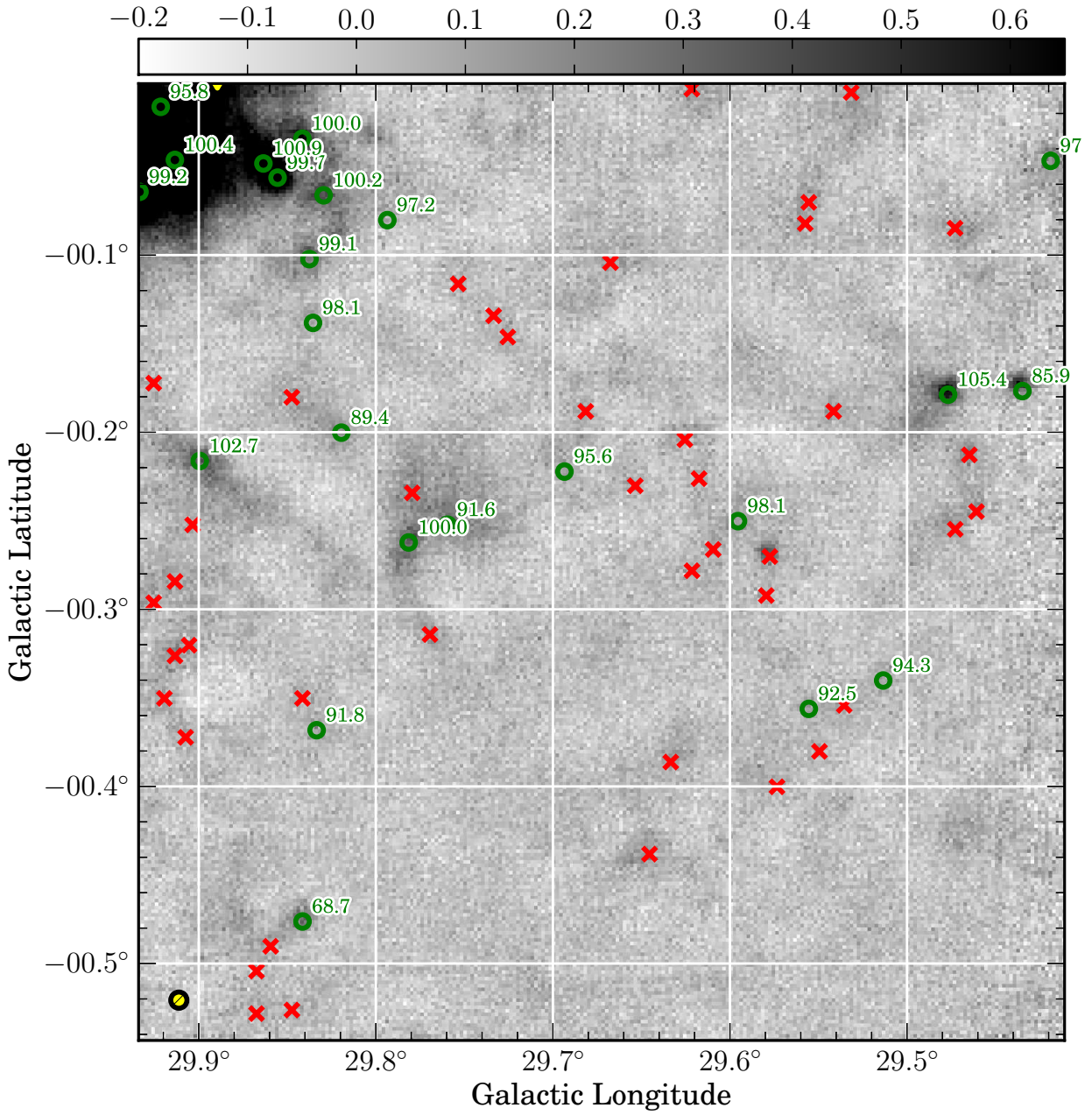


Fig. 104.— 1.1 mm continuum grayscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

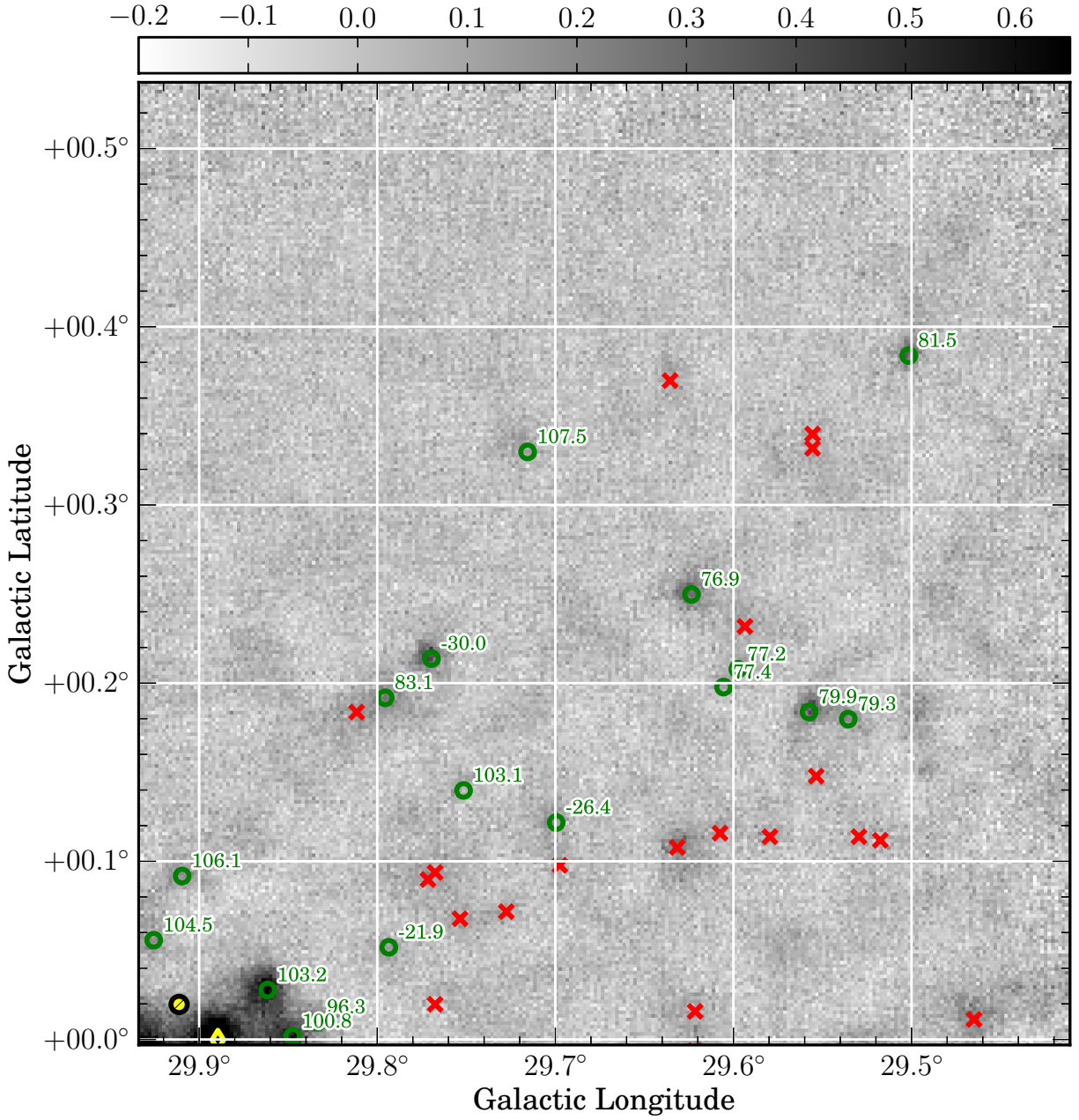


Fig. 105.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

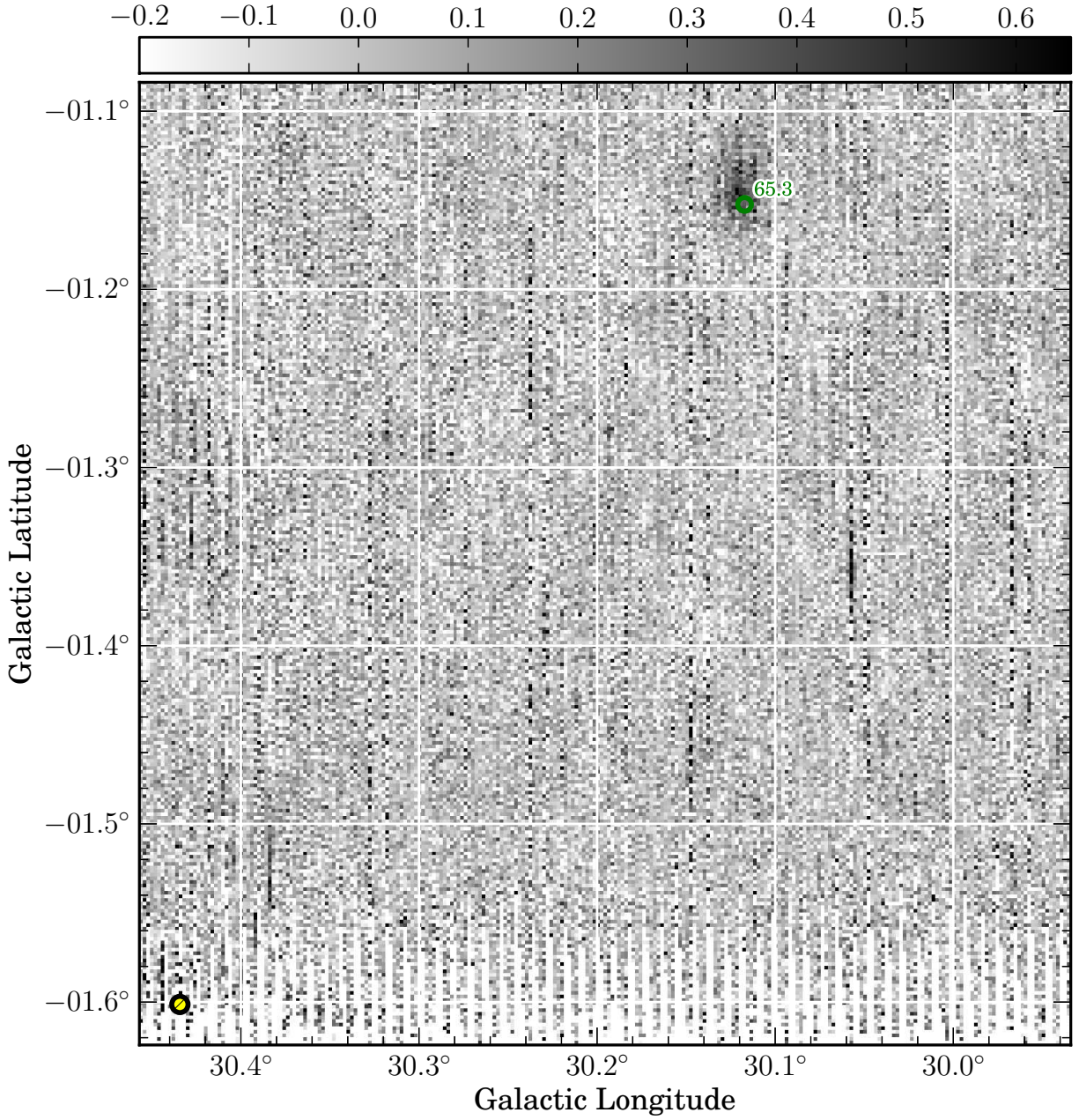


Fig. 106.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

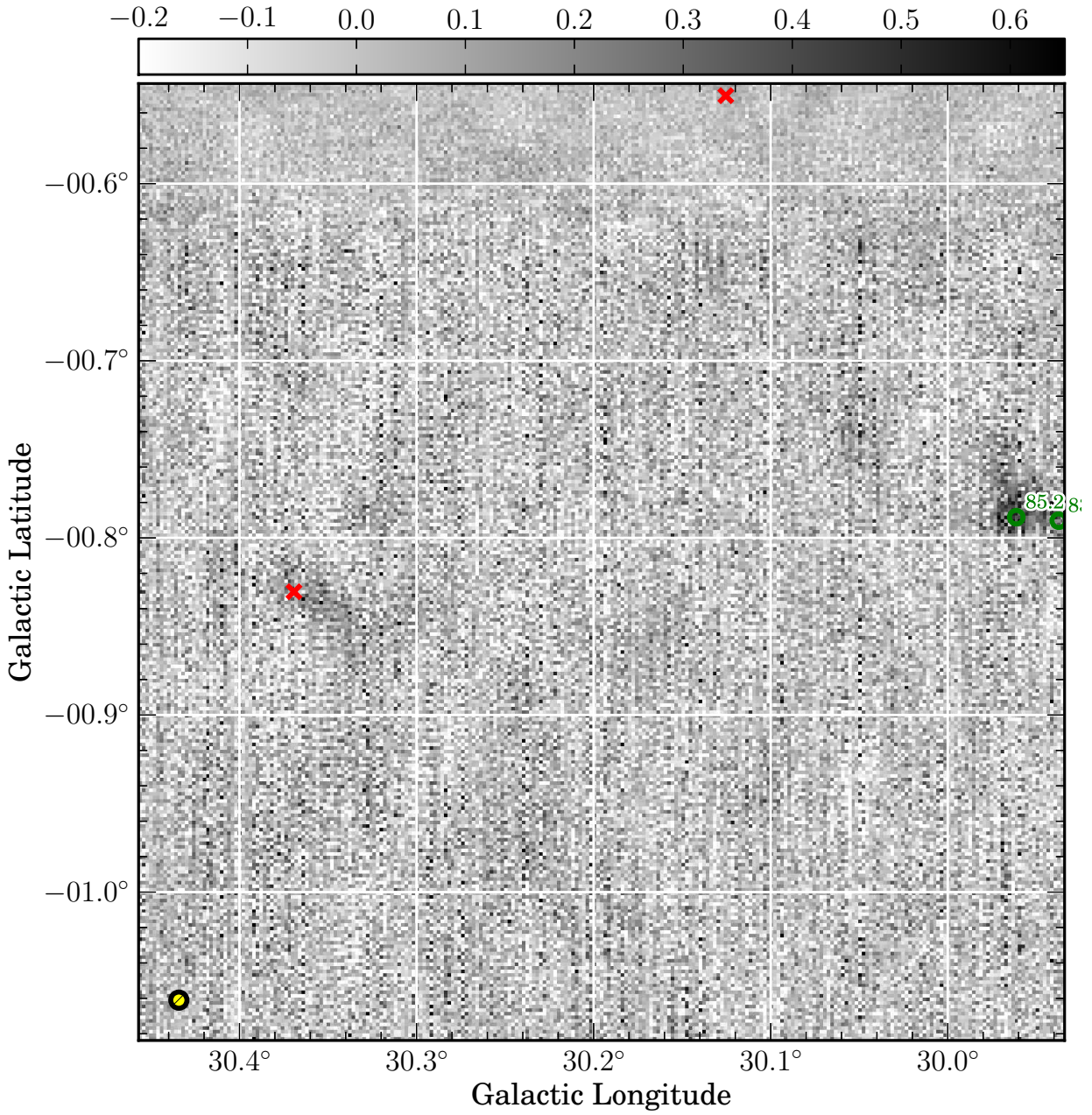


Fig. 107.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

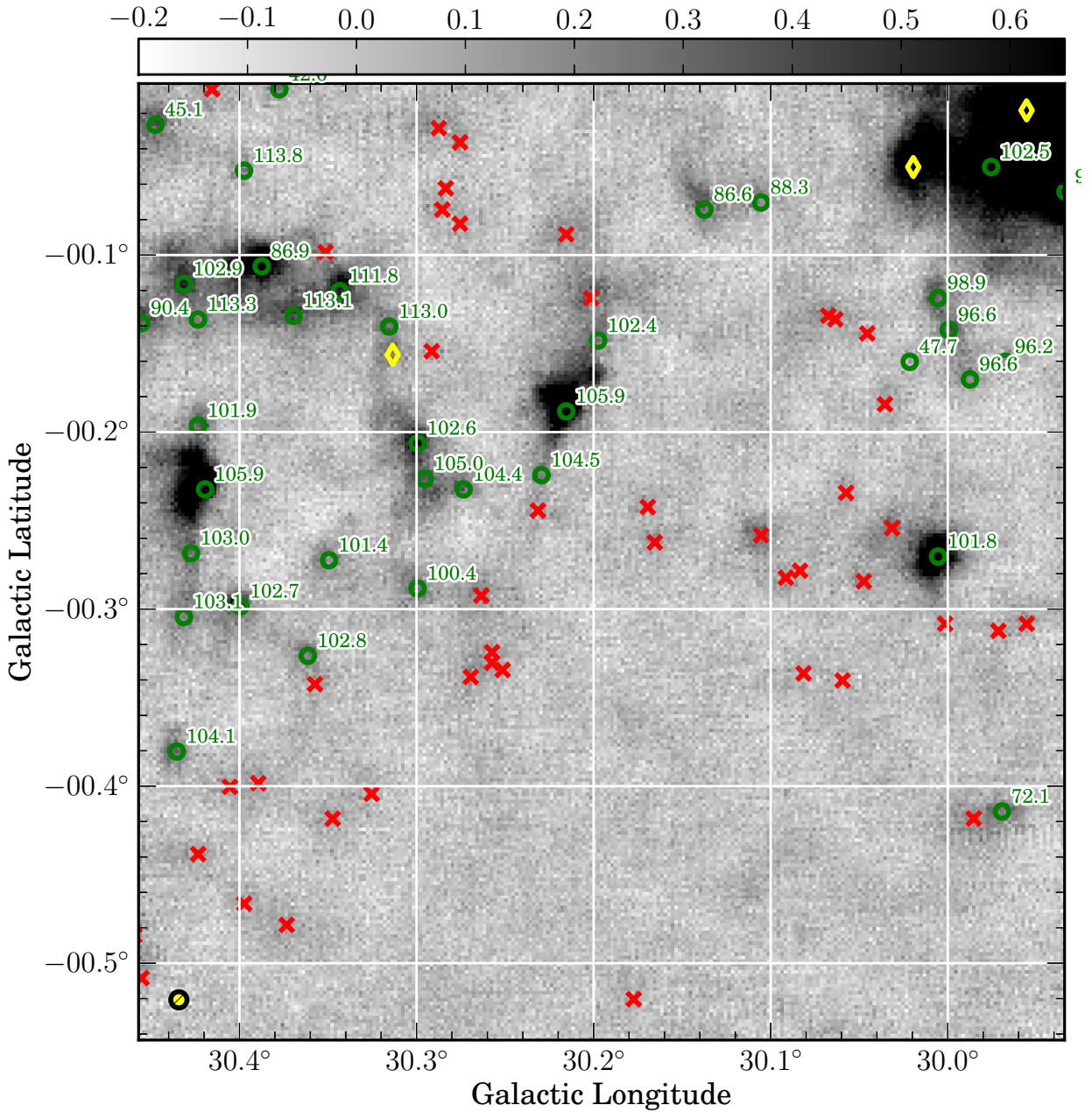


Fig. 108.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

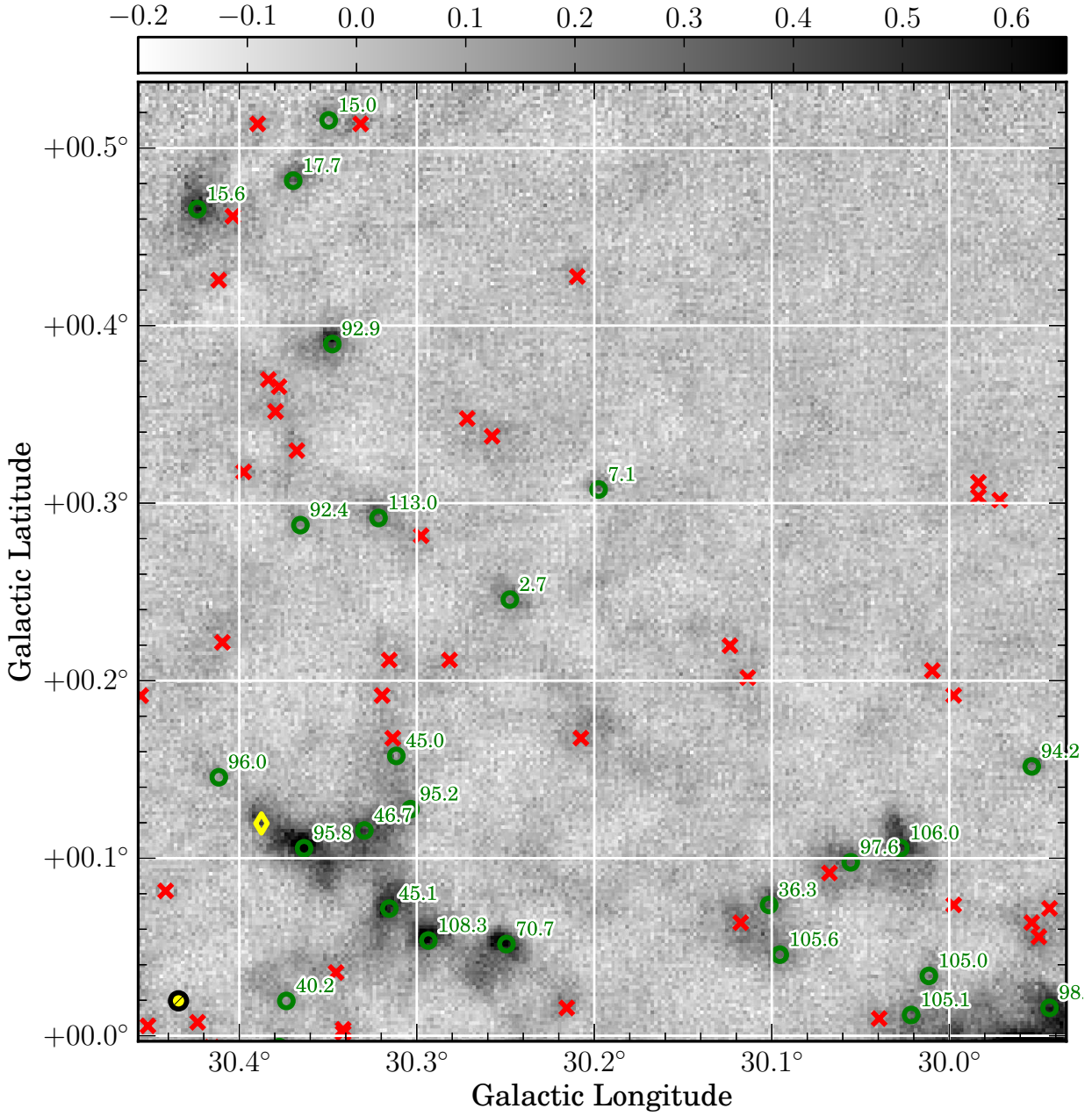


Fig. 109.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

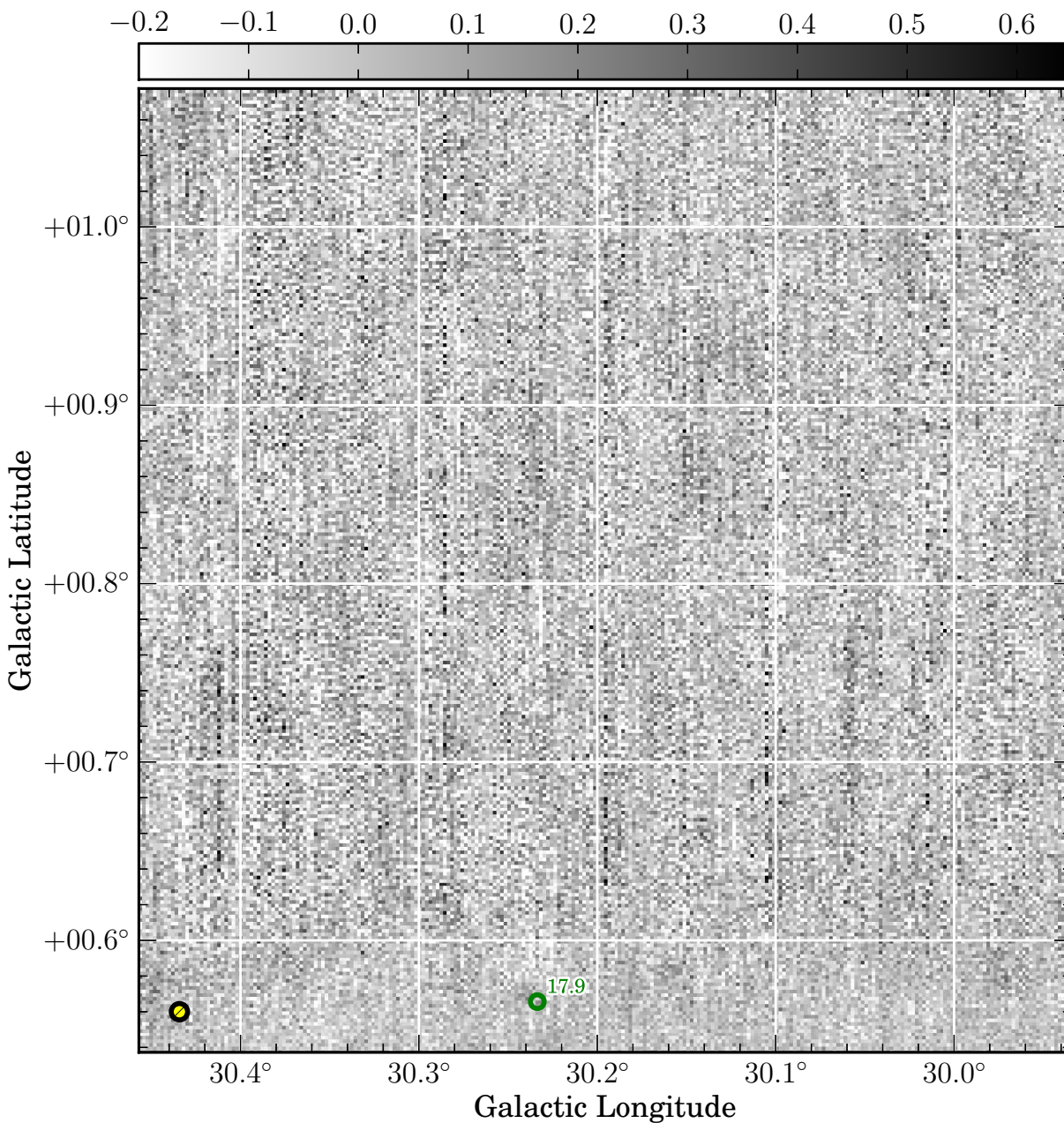


Fig. 110.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

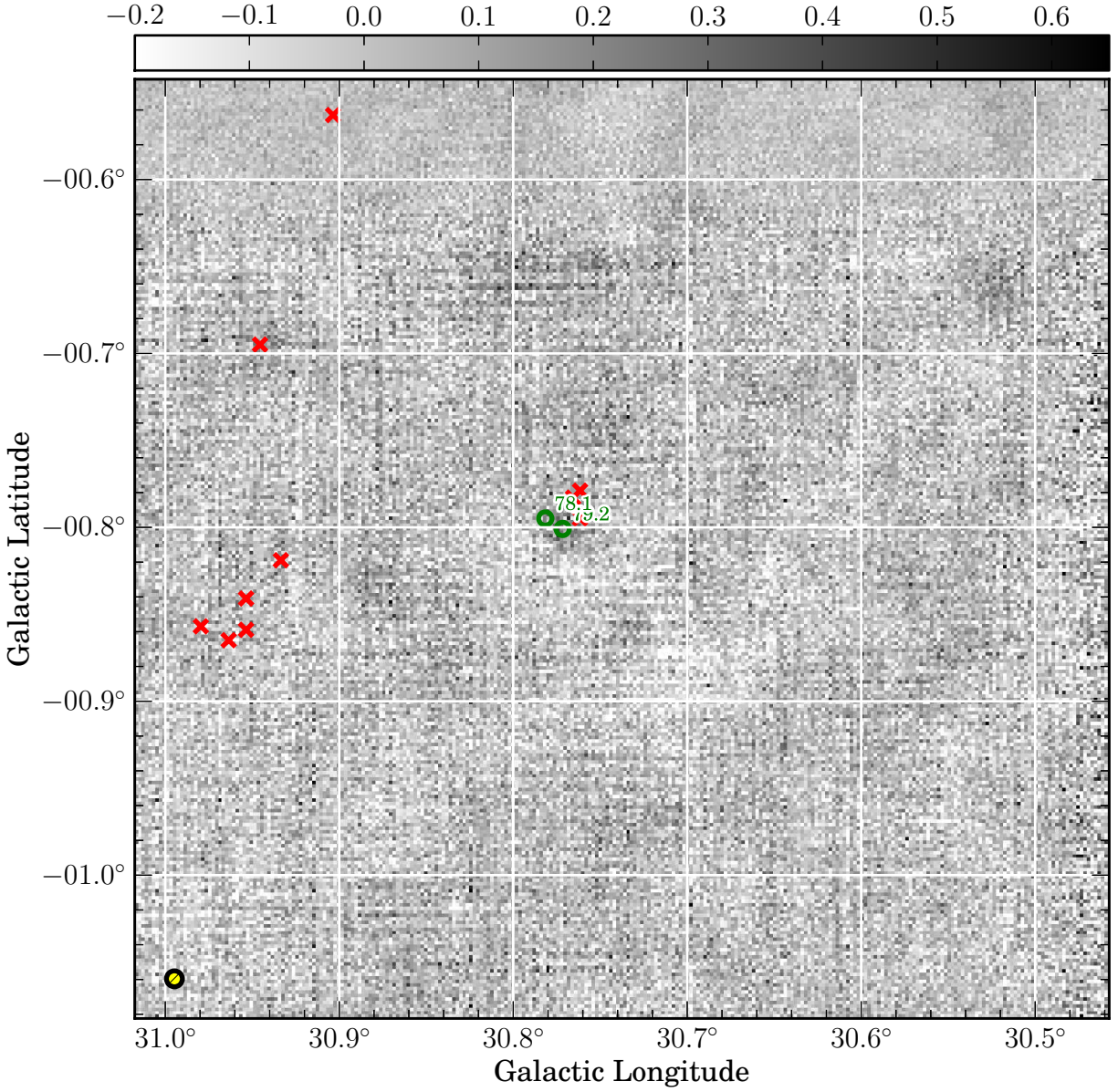


Fig. 111.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

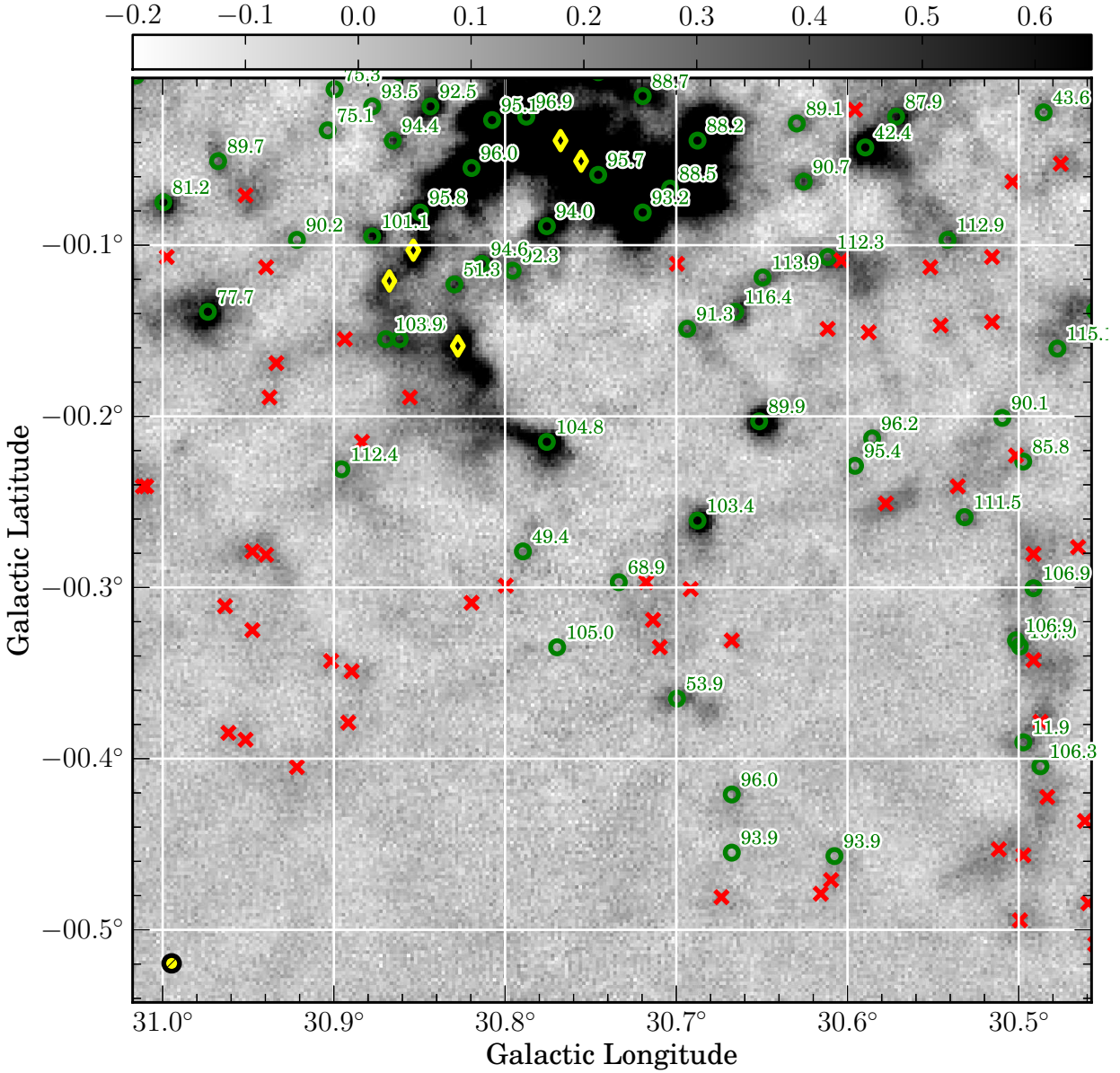


Fig. 112.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

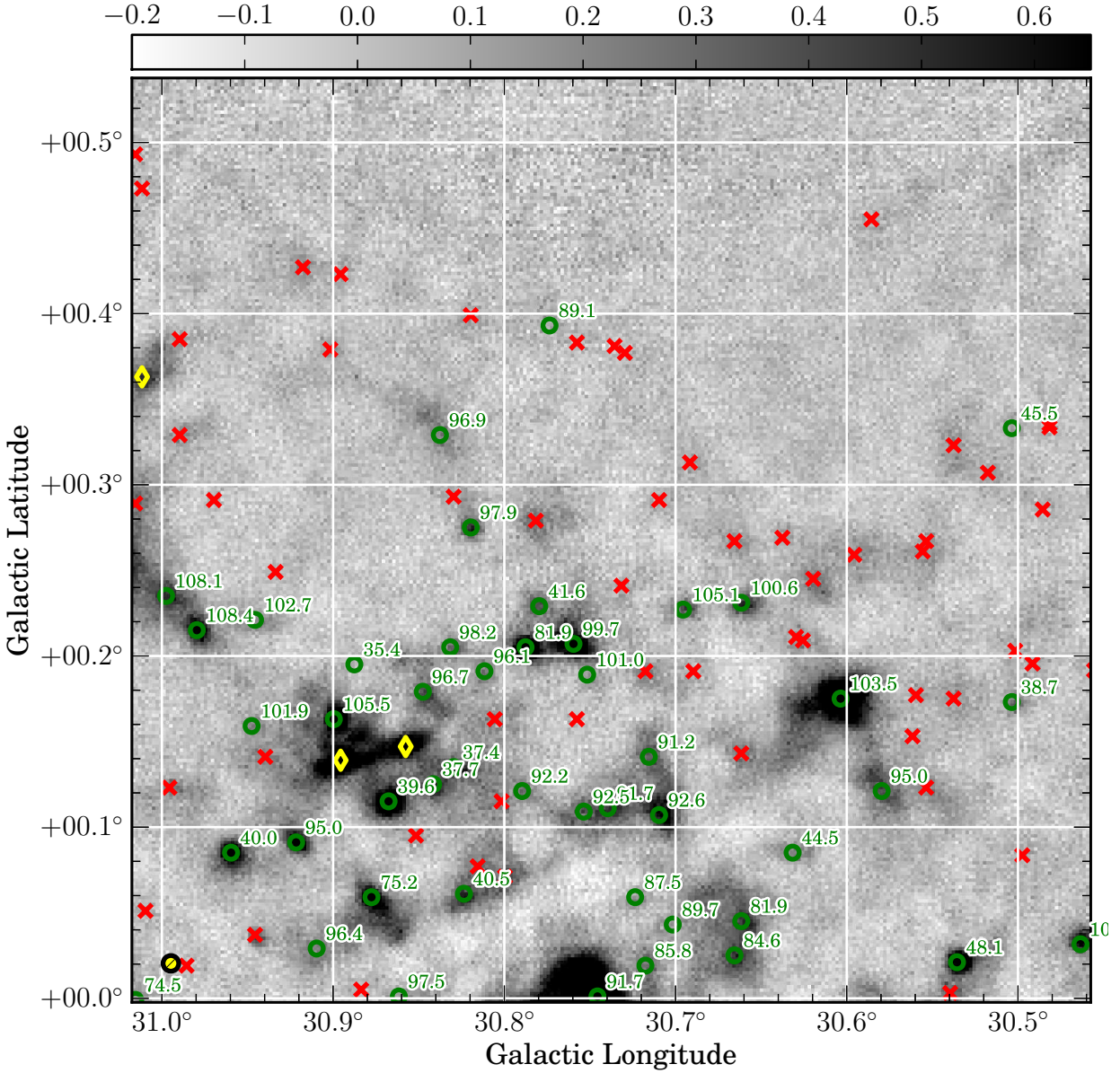


Fig. 113.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

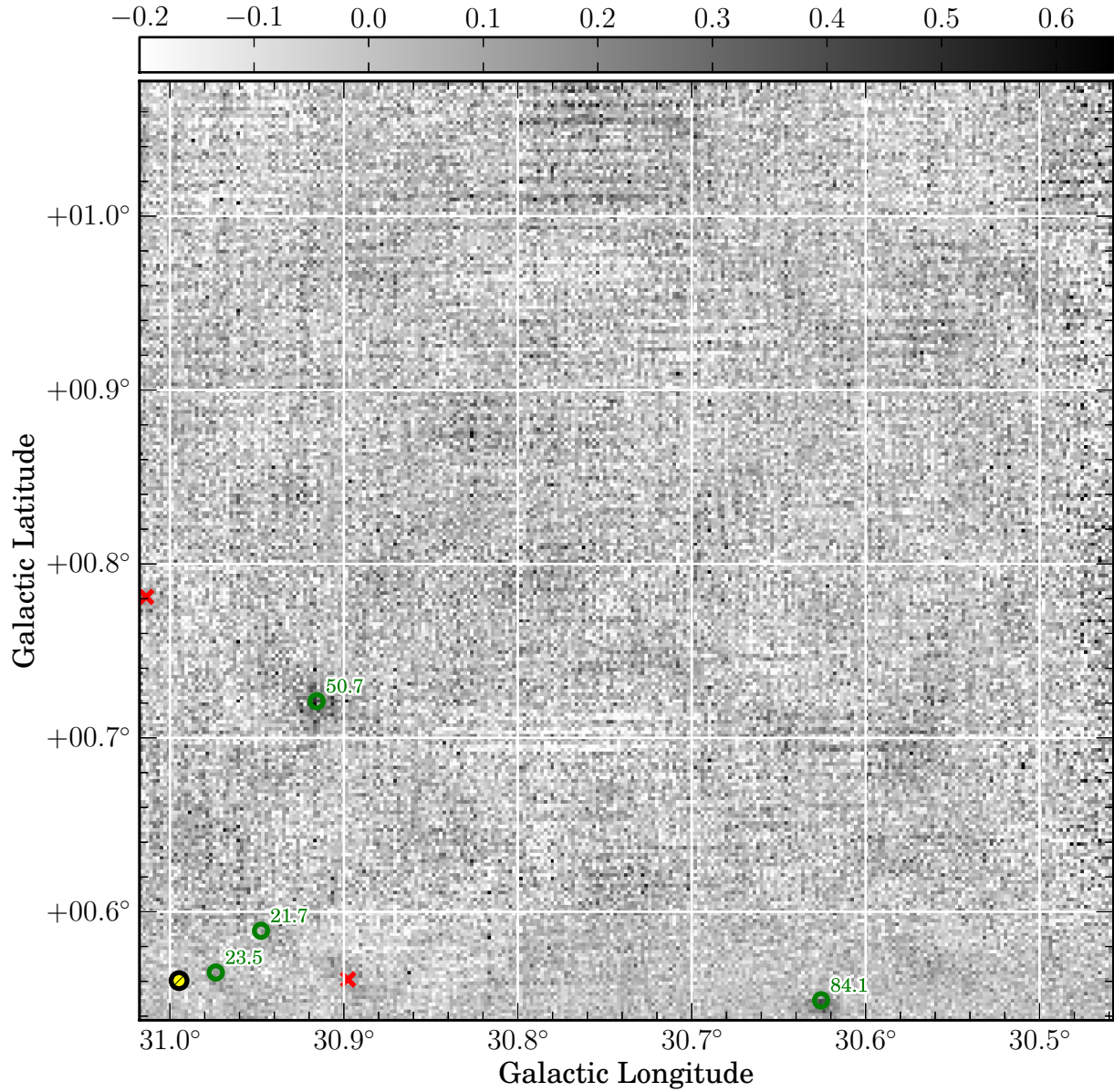


Fig. 114.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

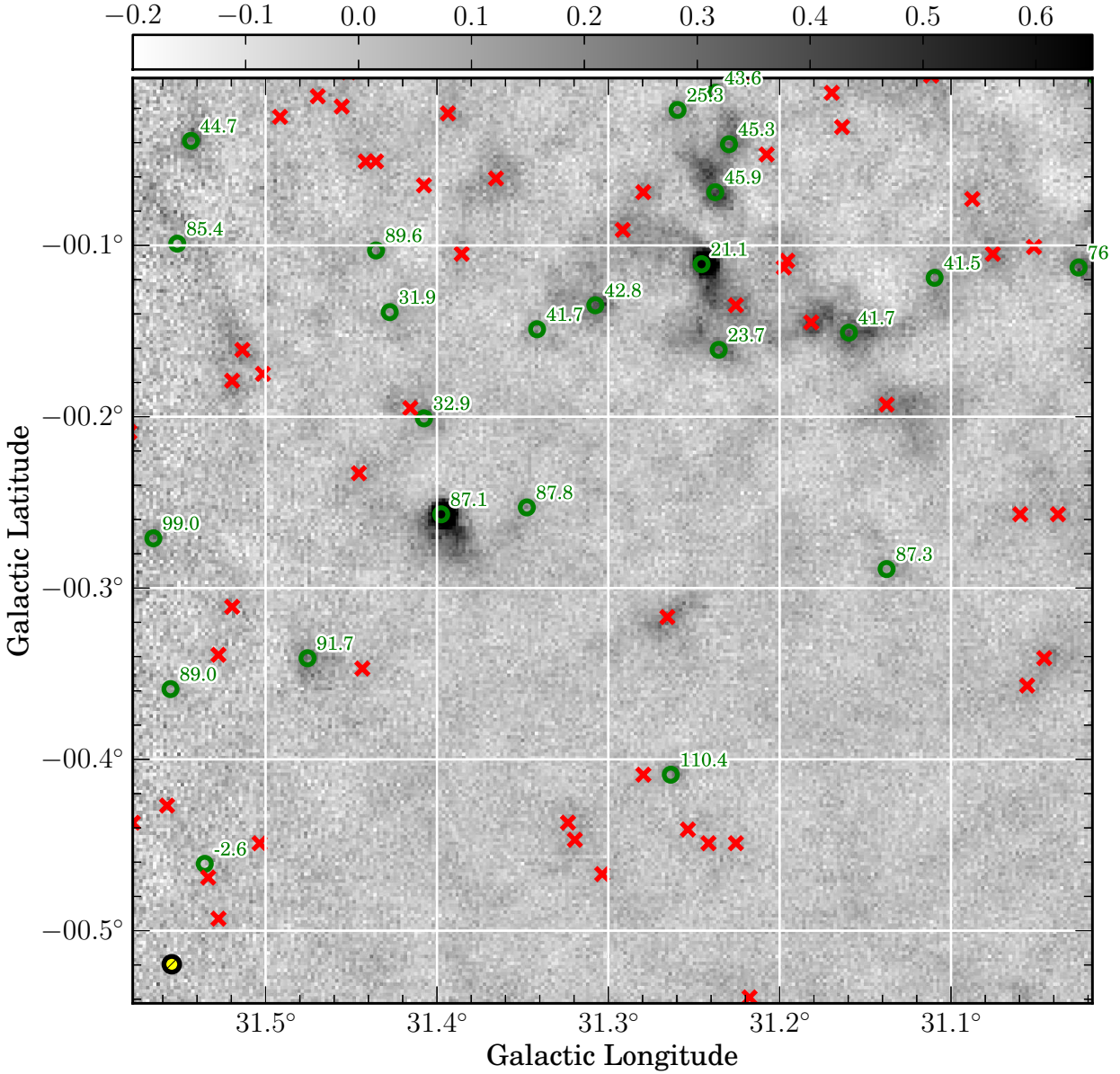


Fig. 115.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

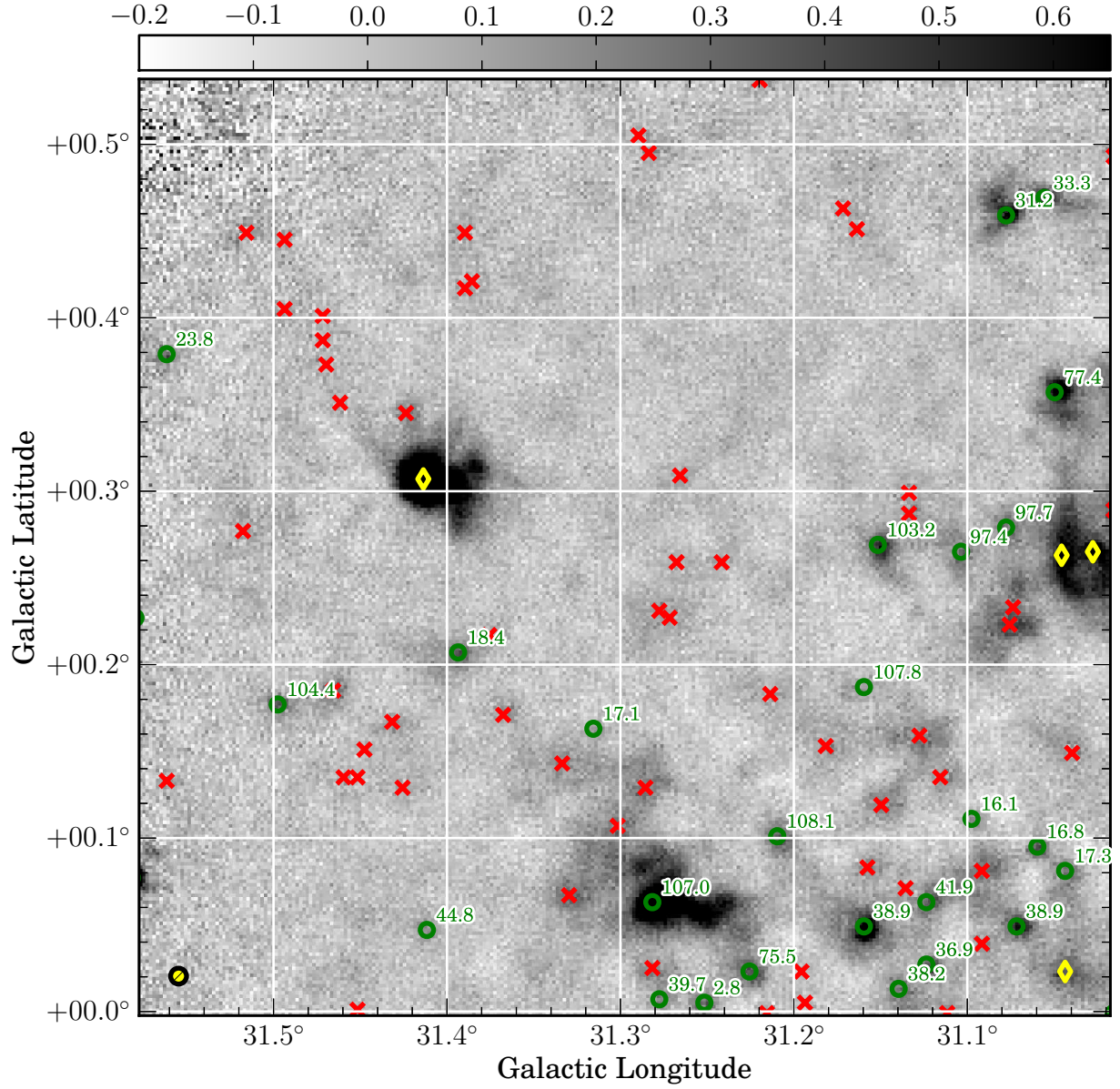


Fig. 116.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

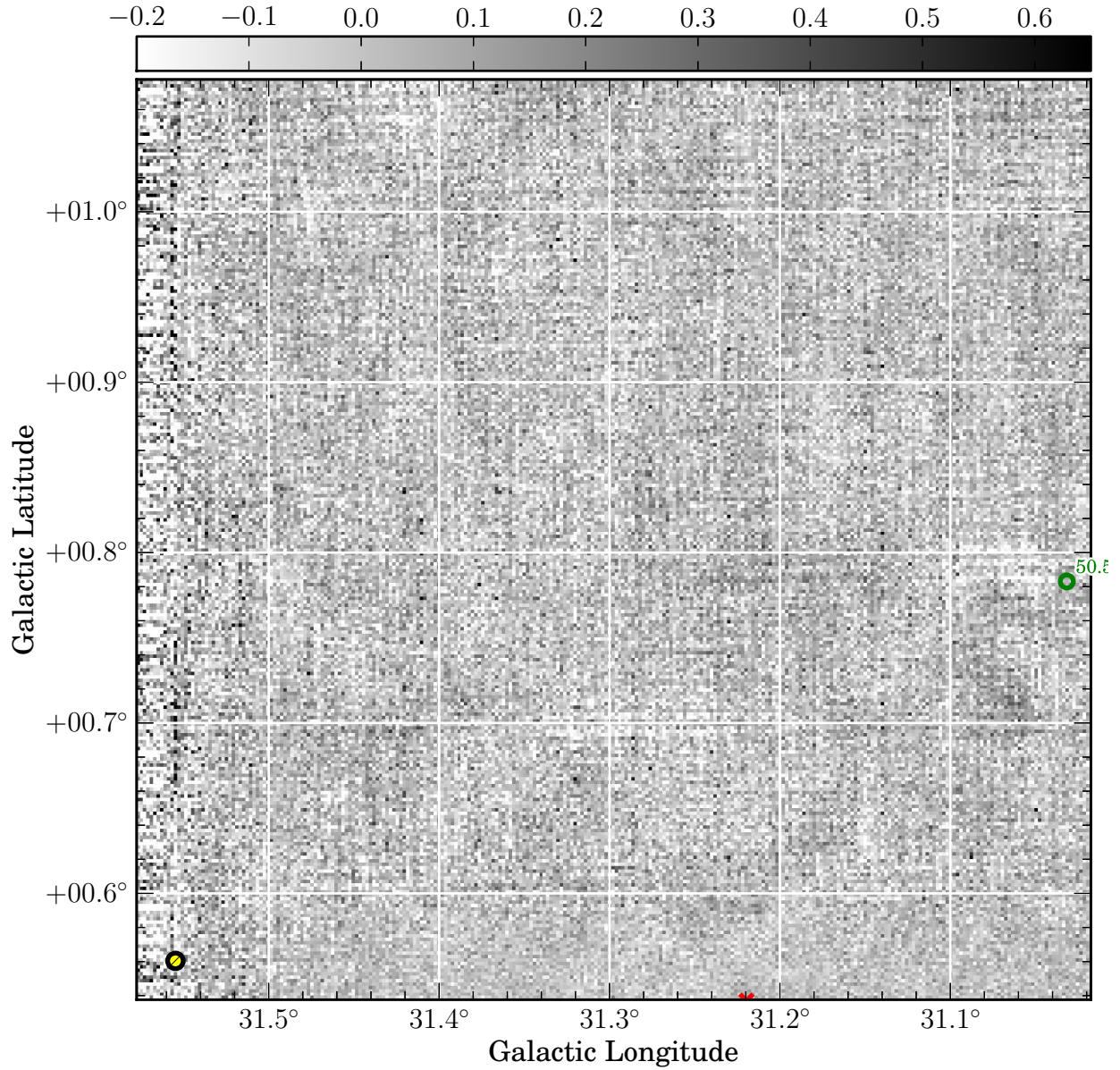


Fig. 117.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

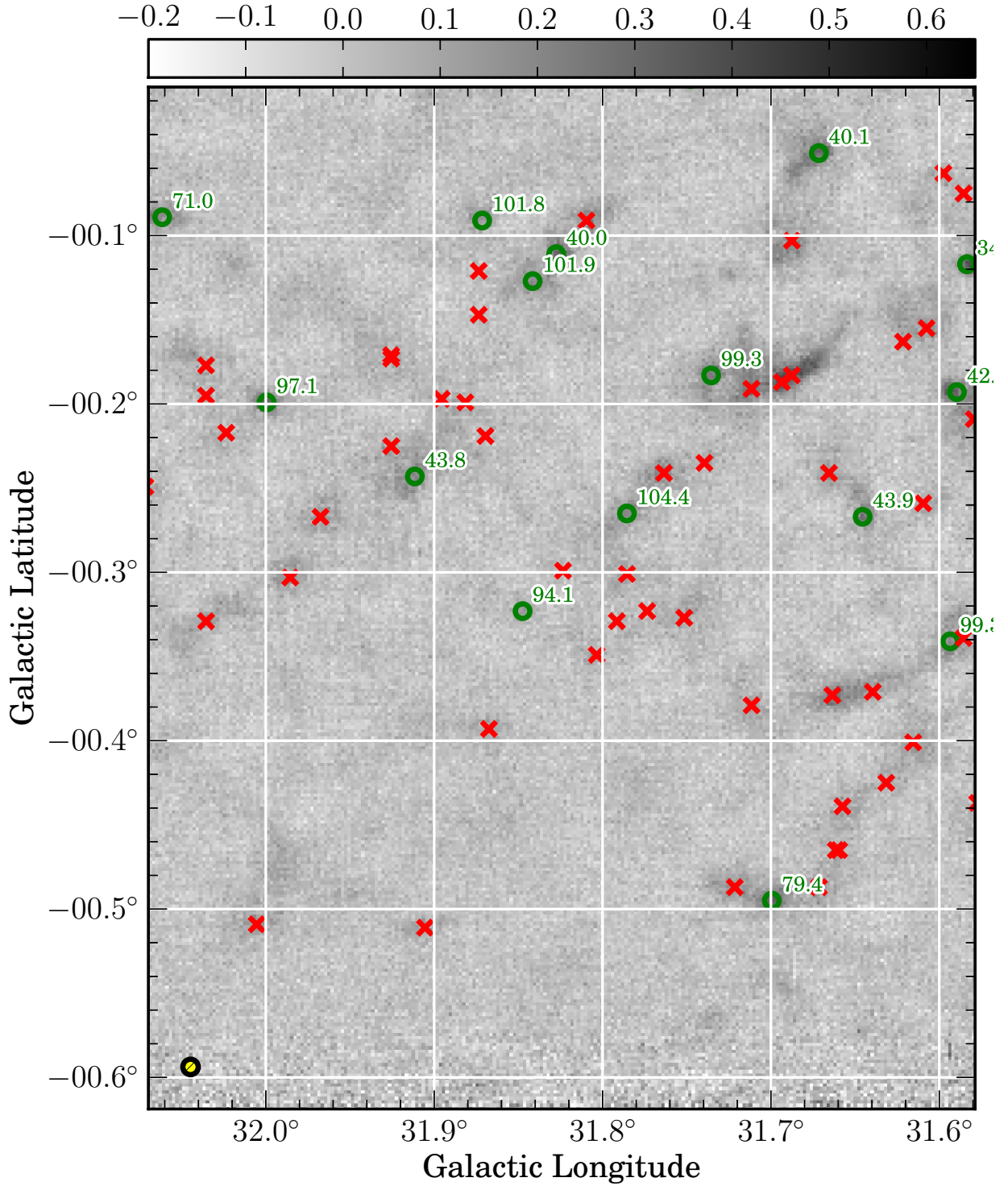


Fig. 118.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

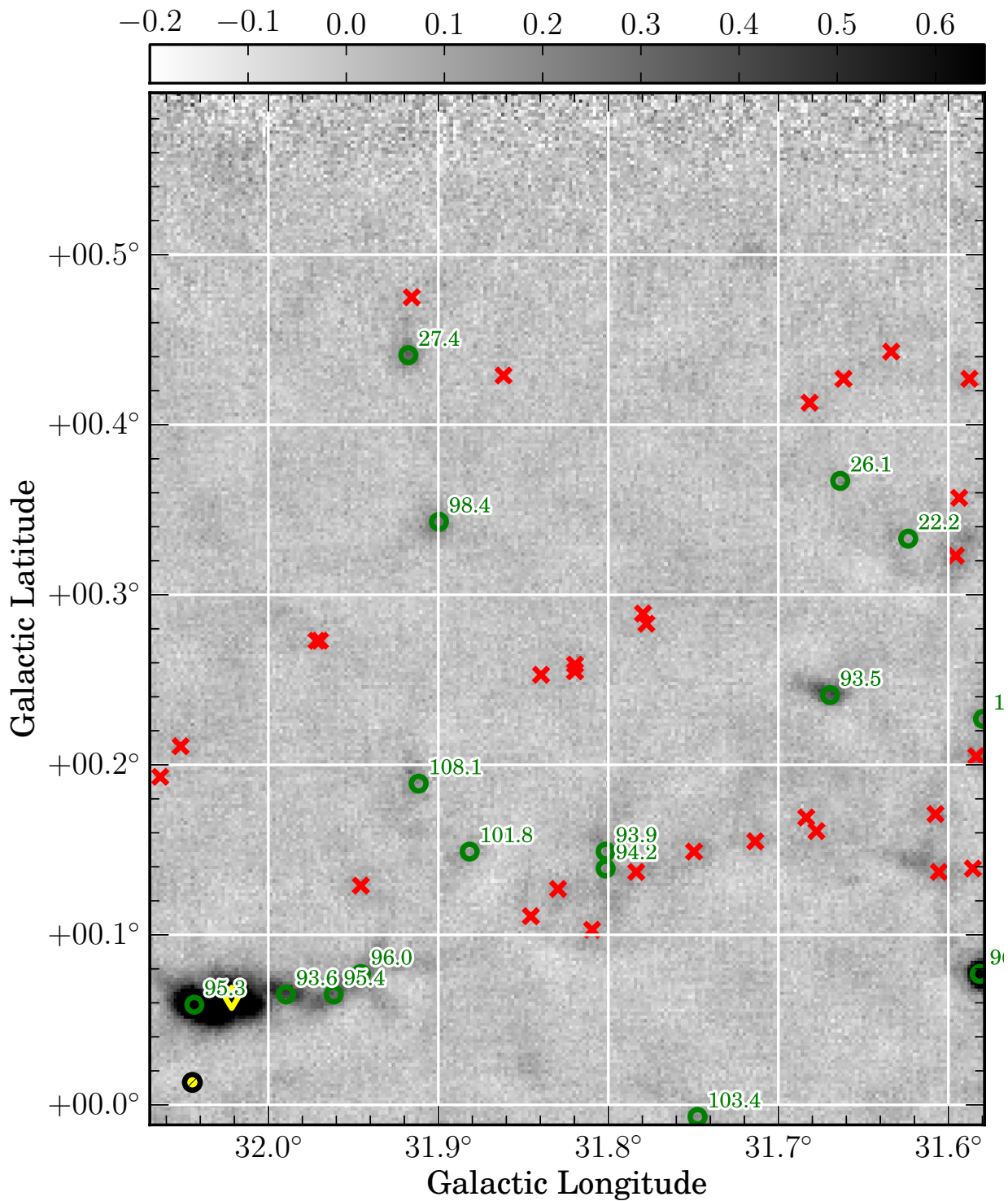


Fig. 119.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

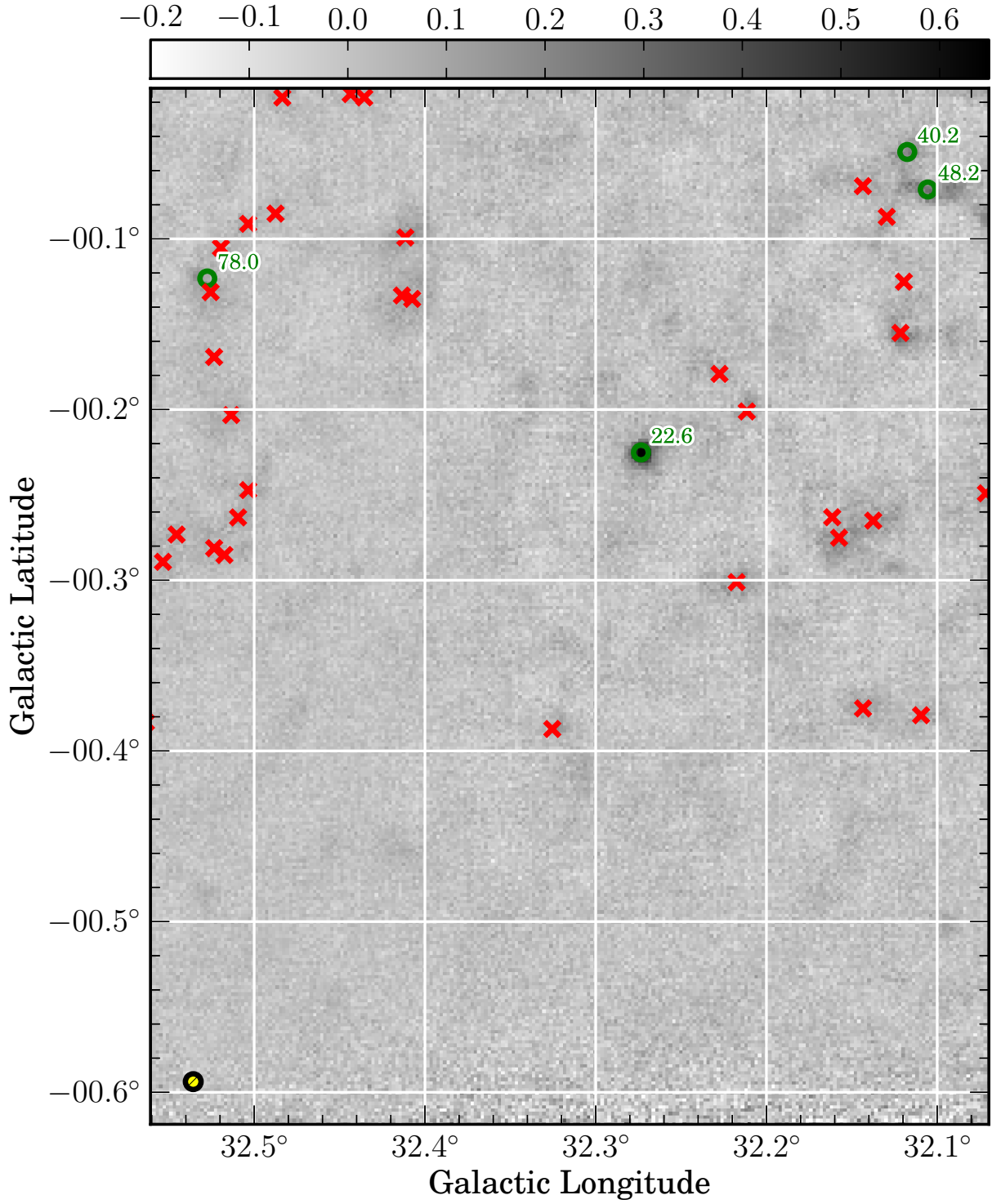


Fig. 120.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

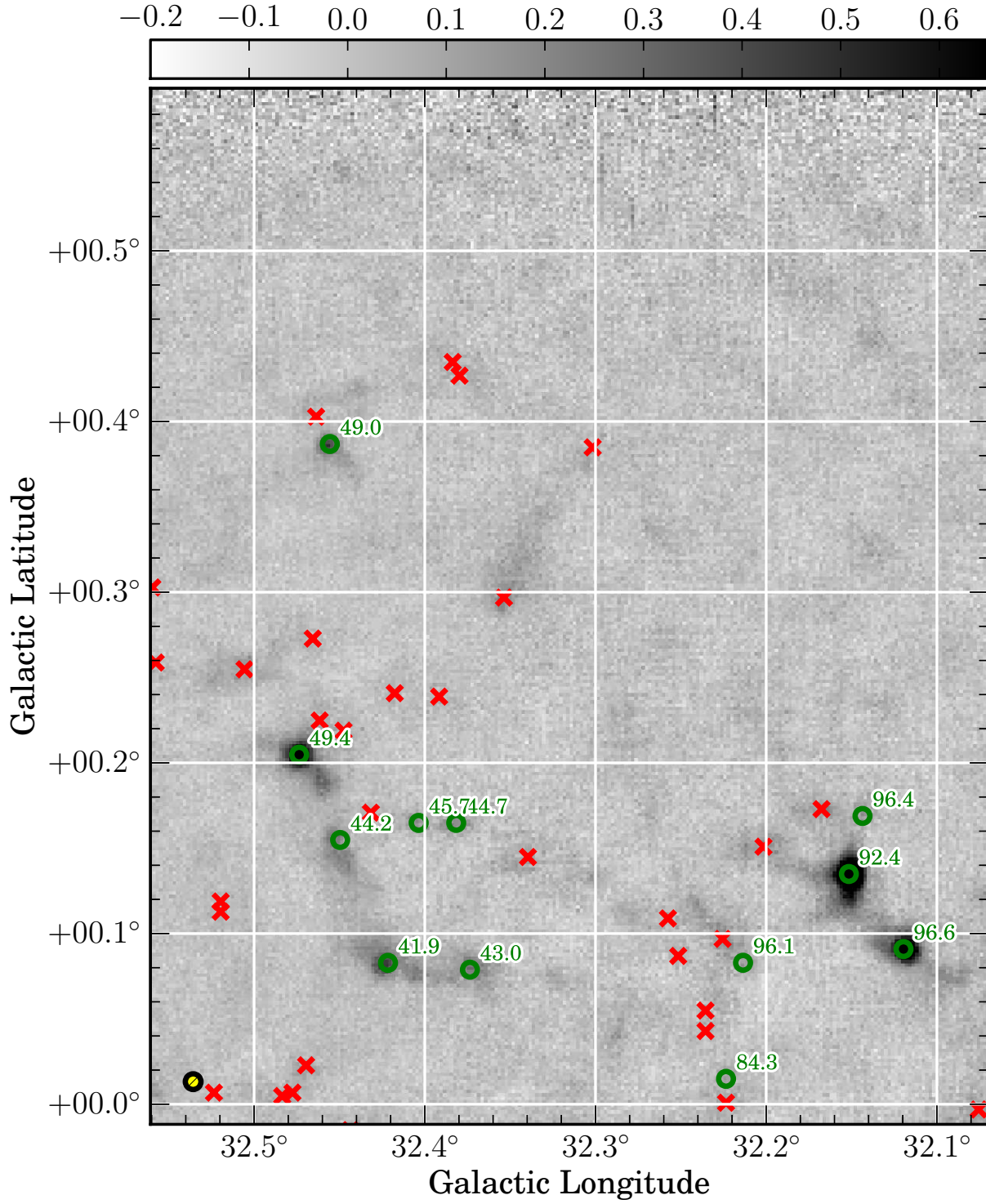


Fig. 121.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

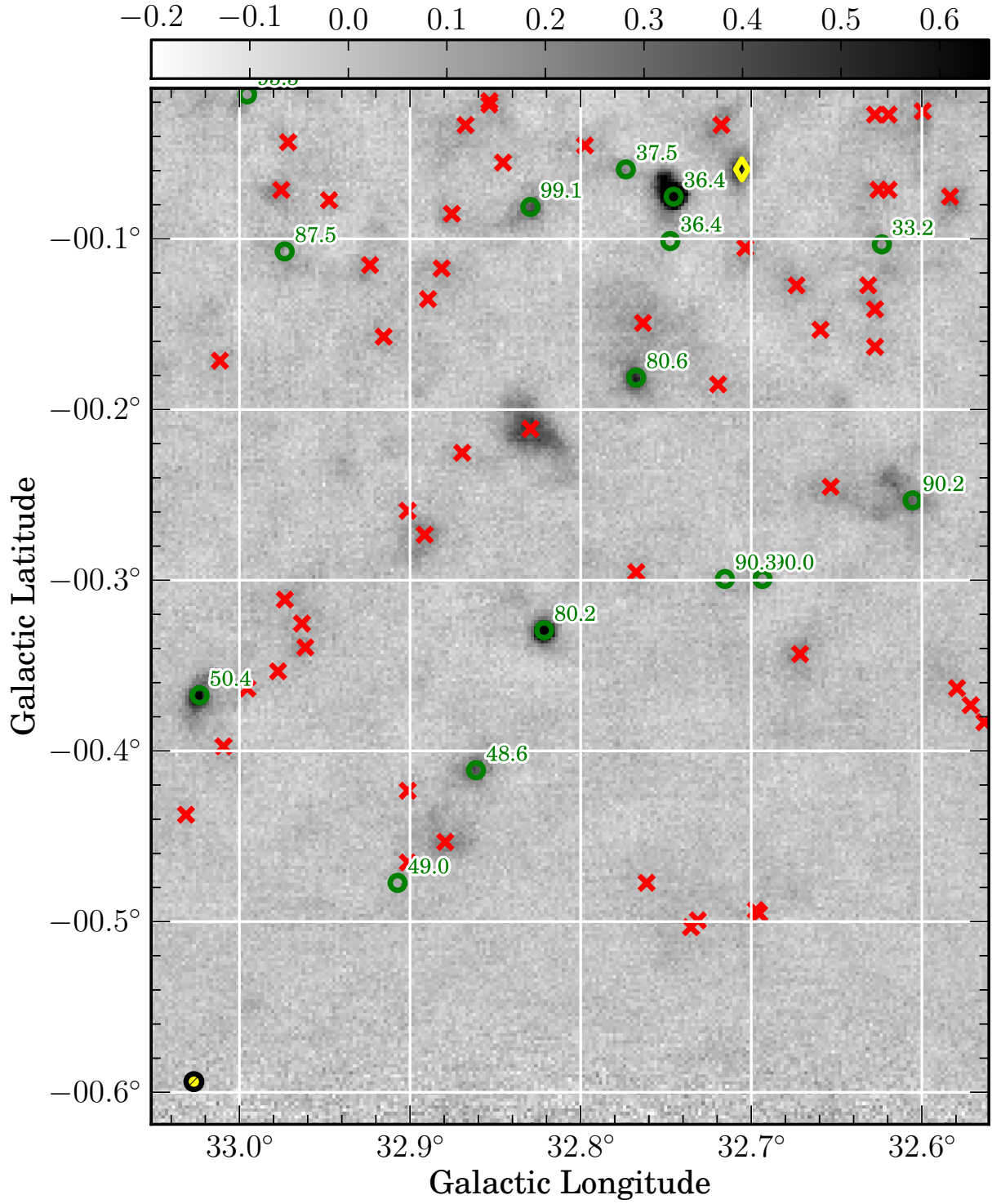


Fig. 122.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

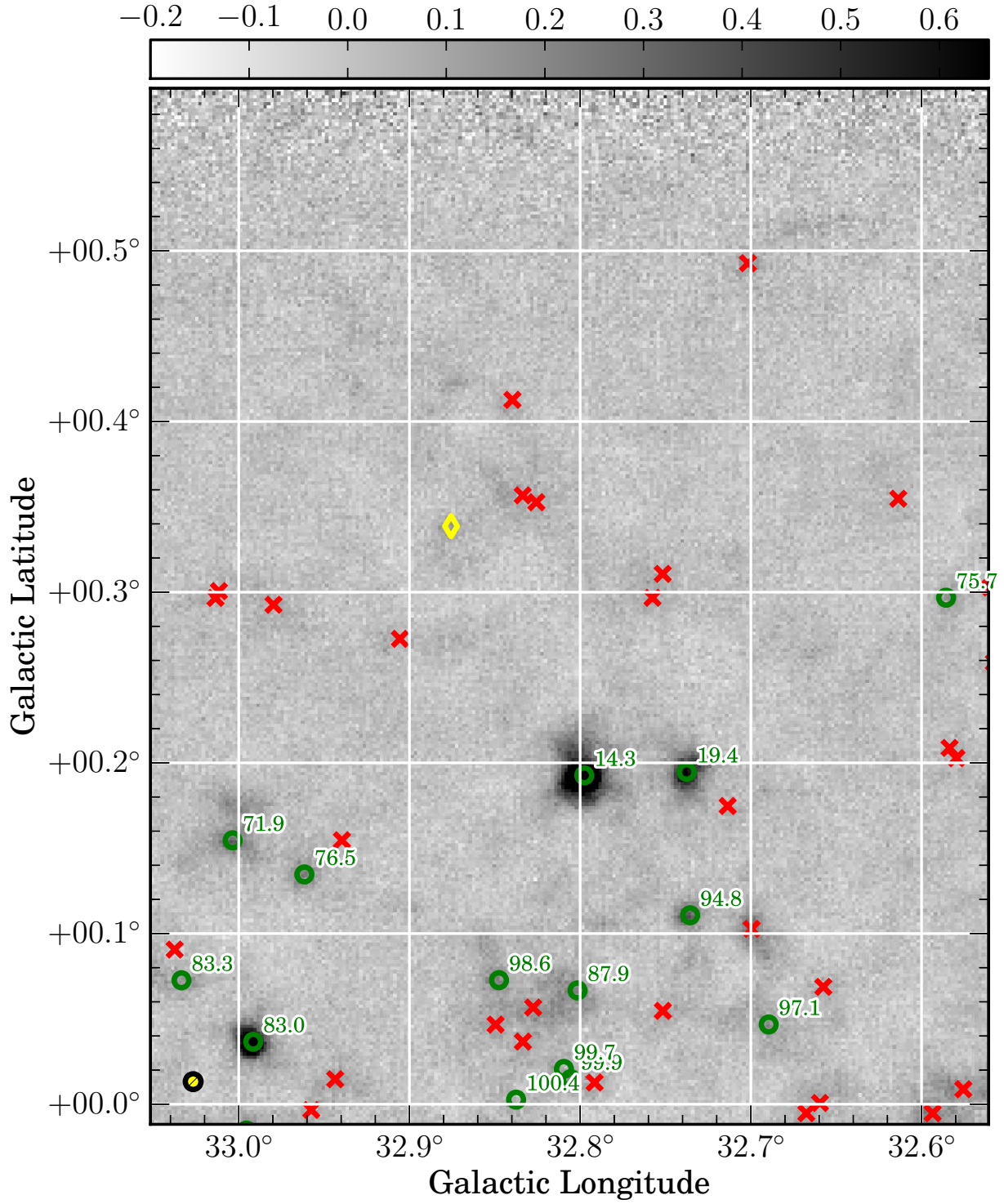


Fig. 123.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

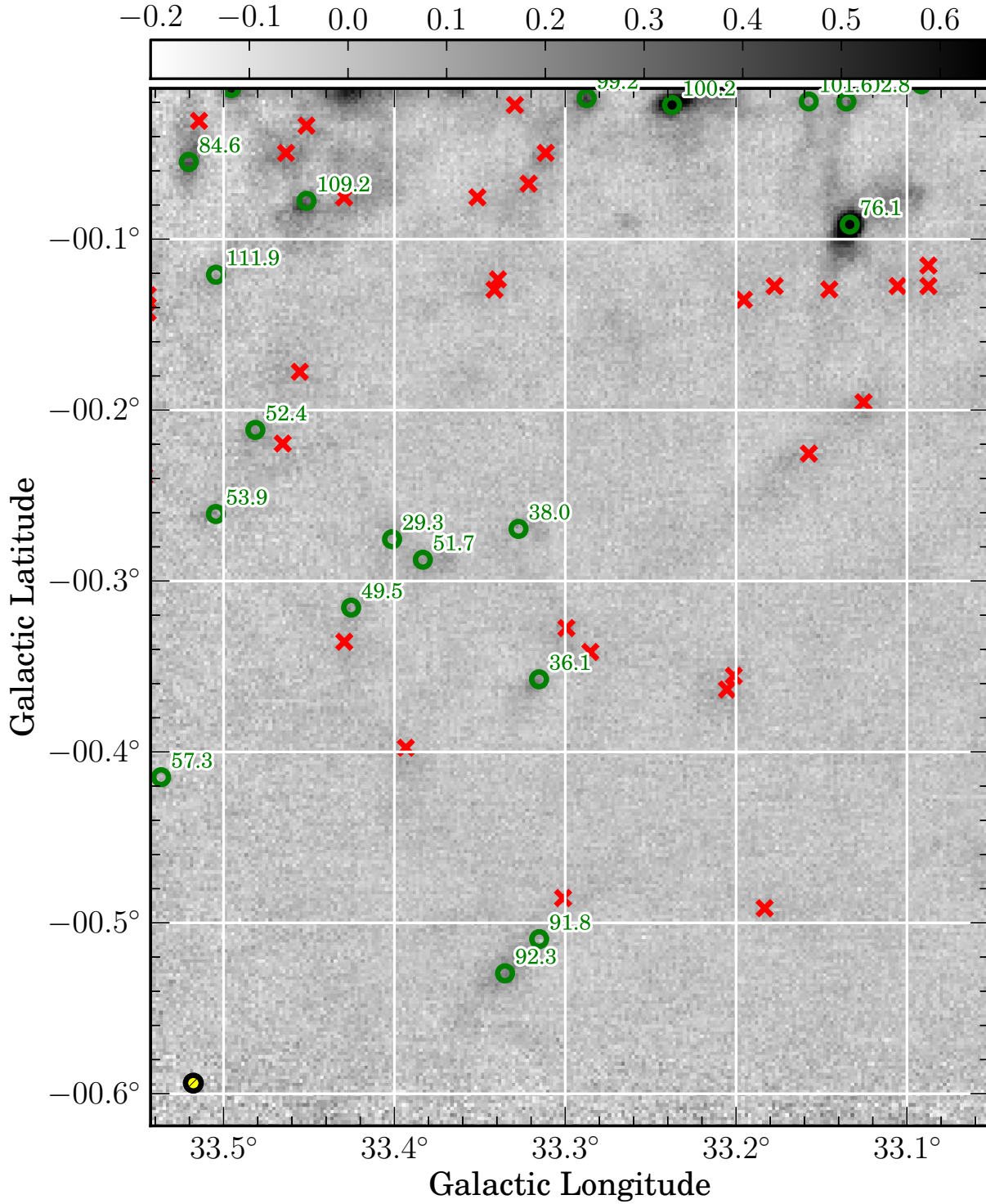


Fig. 124.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

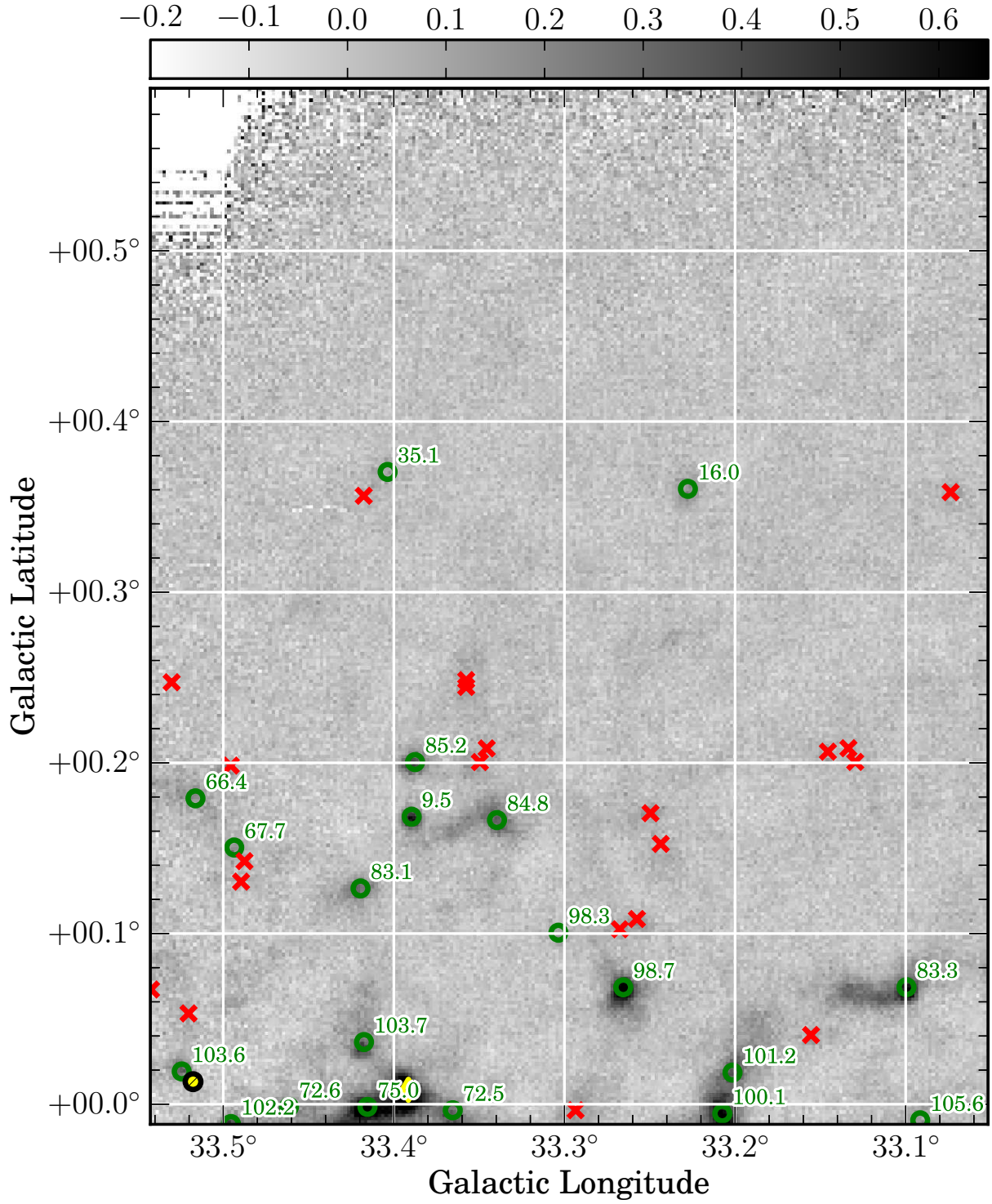


Fig. 125.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

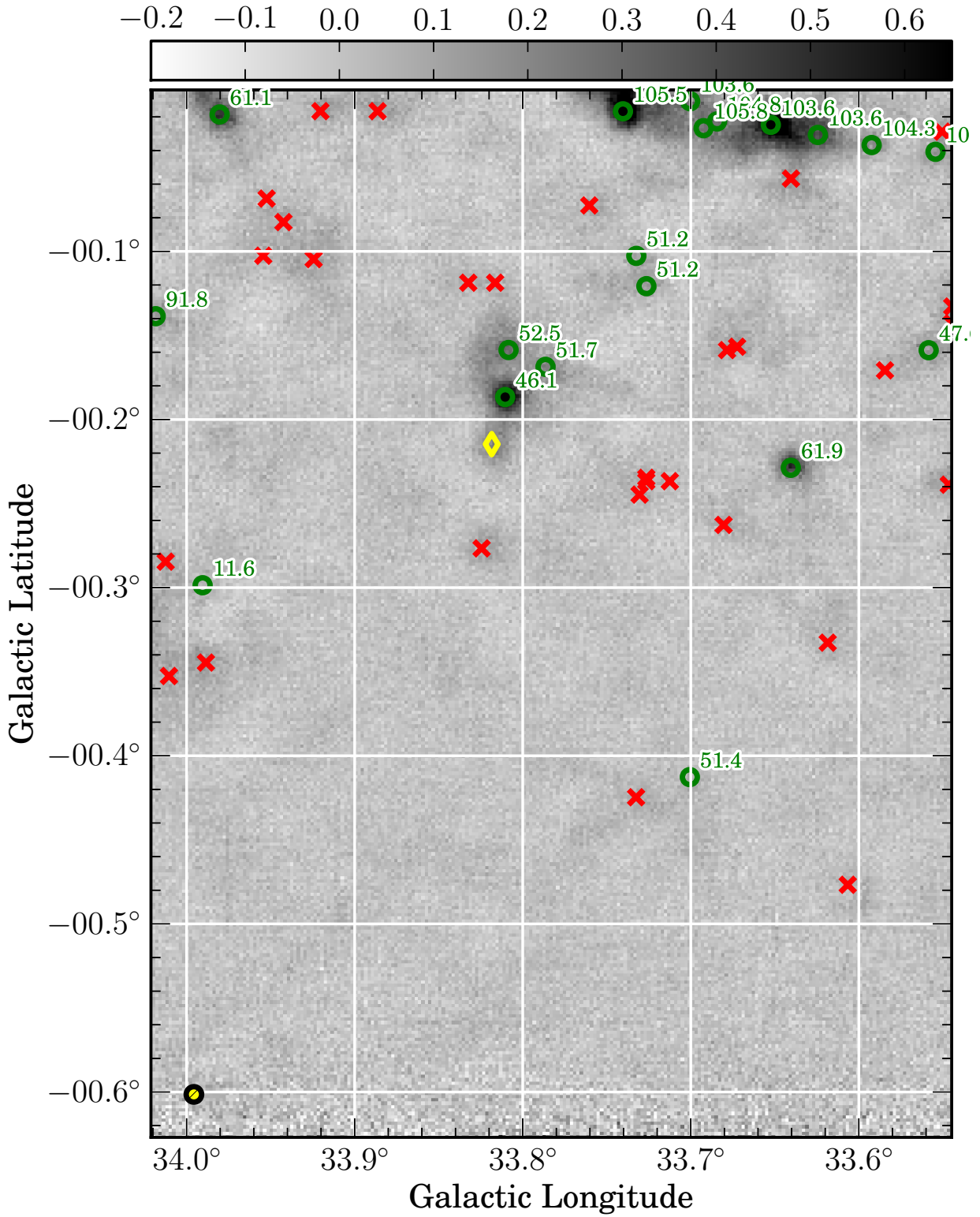


Fig. 126.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

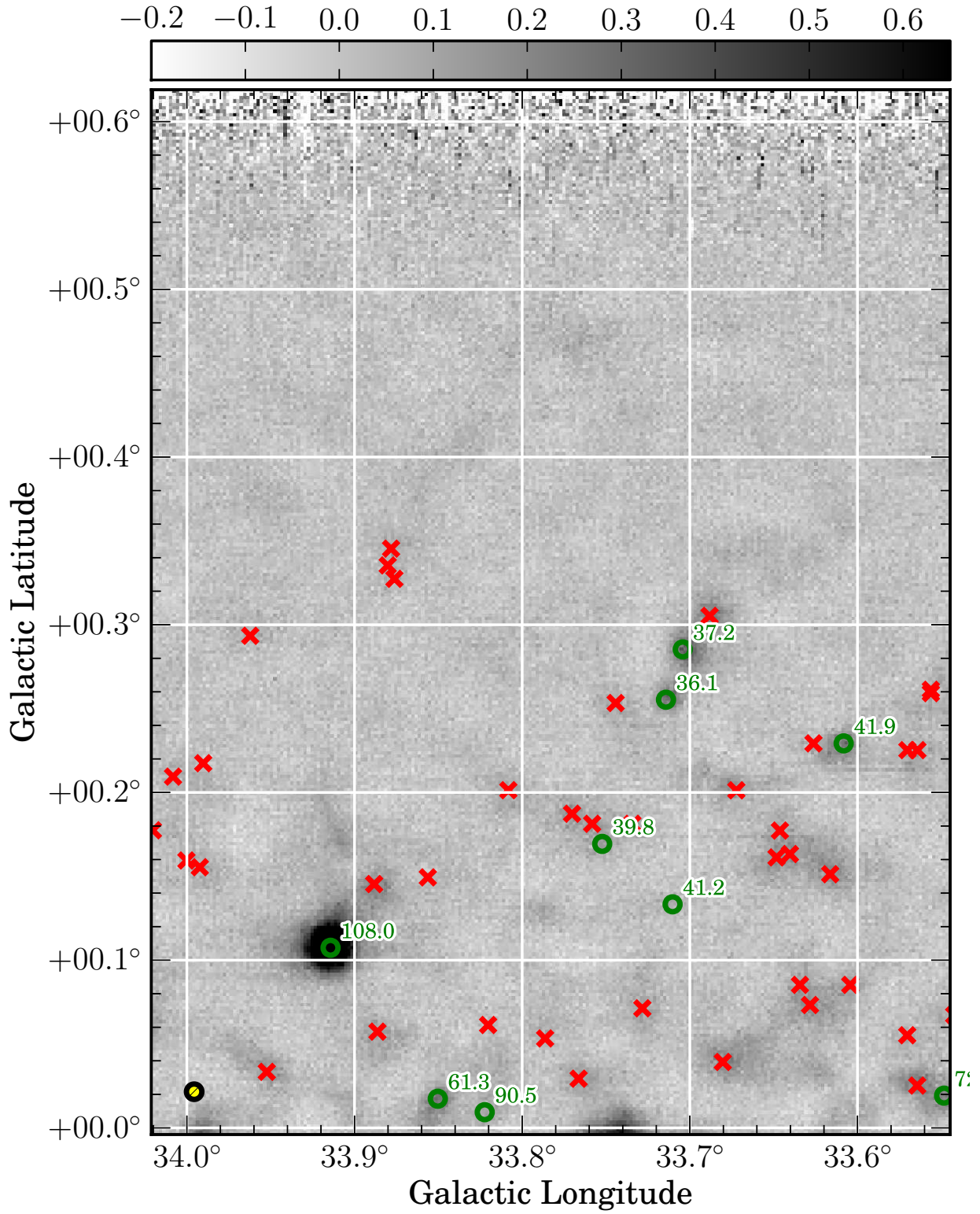


Fig. 127.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

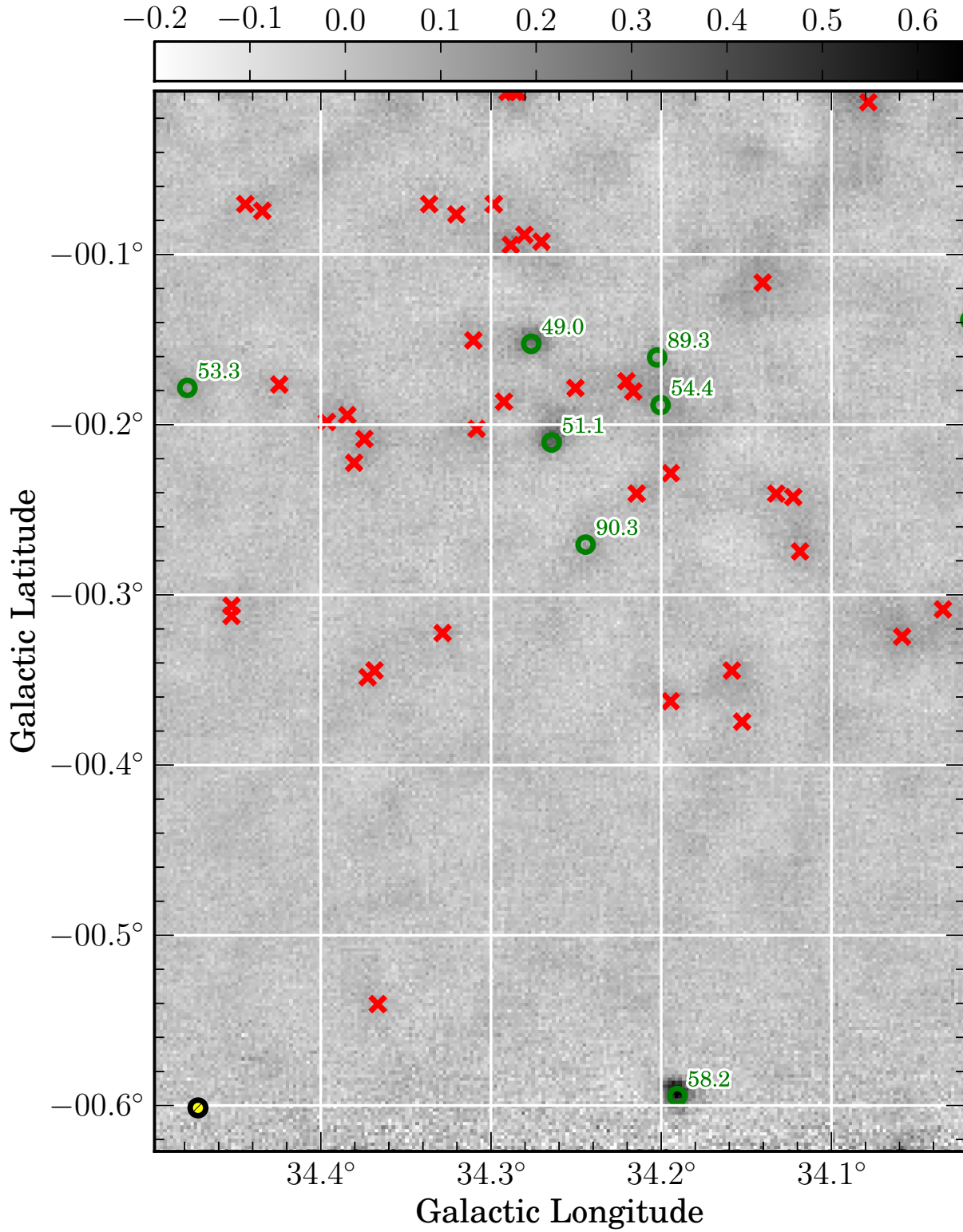


Fig. 128.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

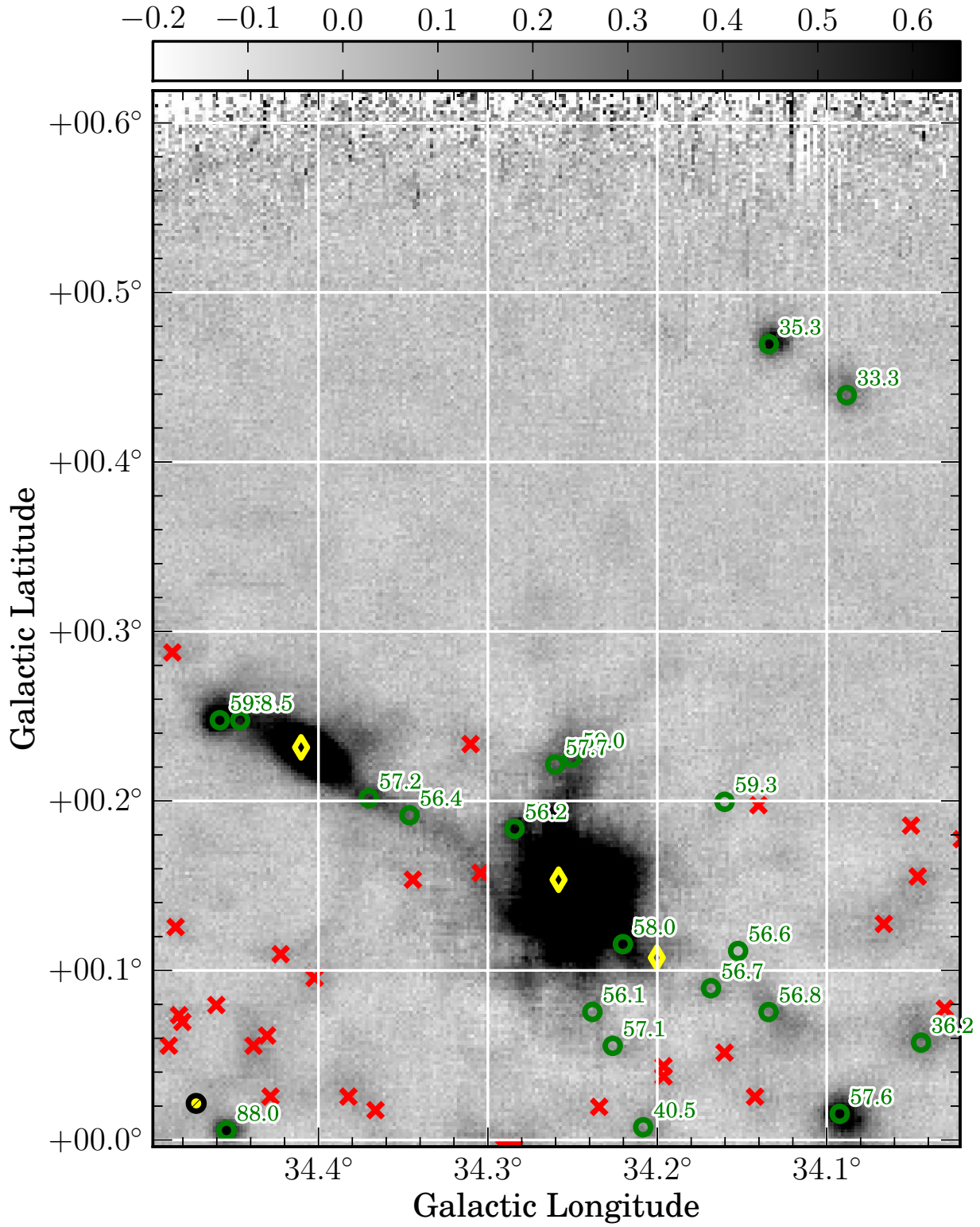


Fig. 129.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

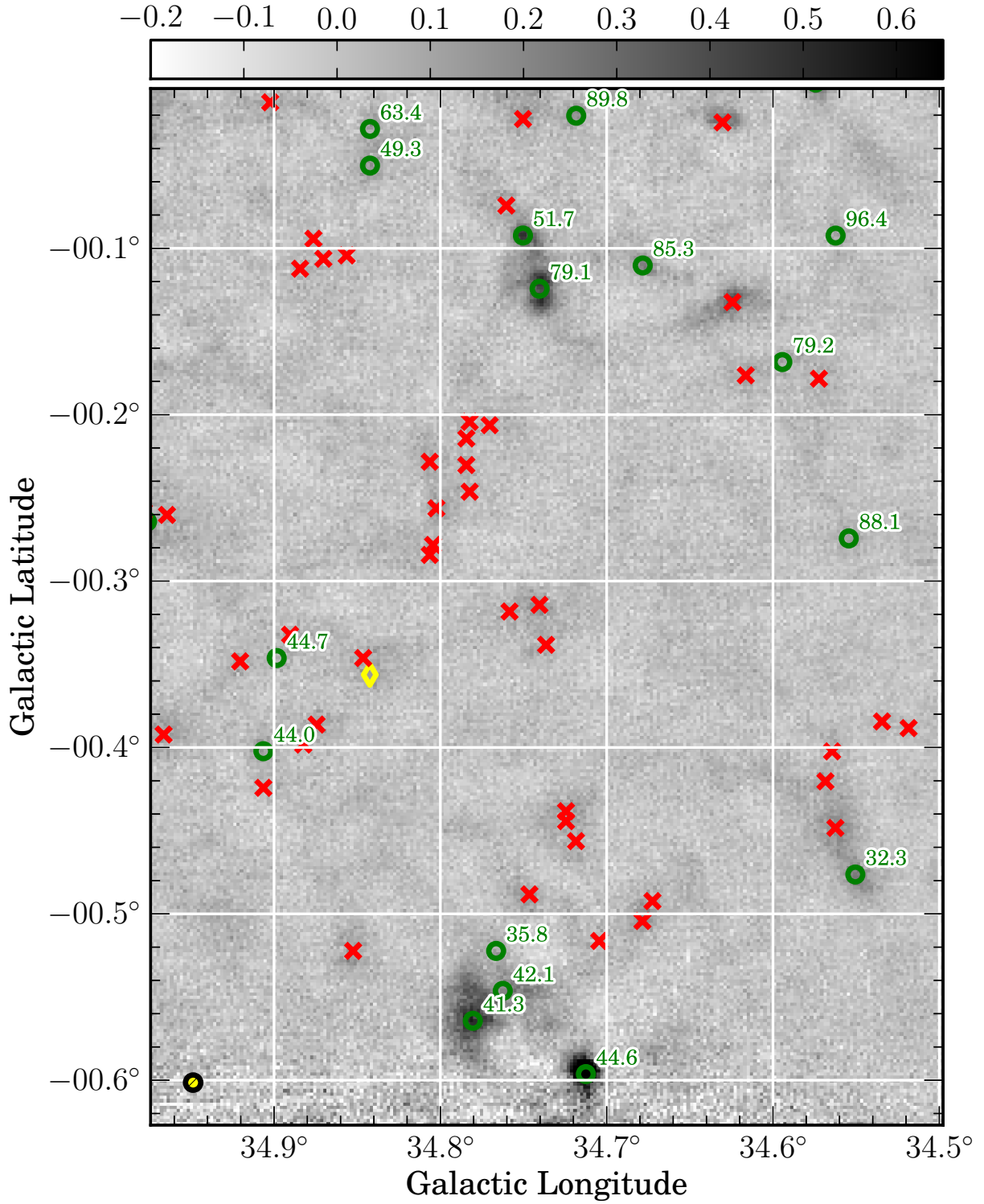


Fig. 130.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

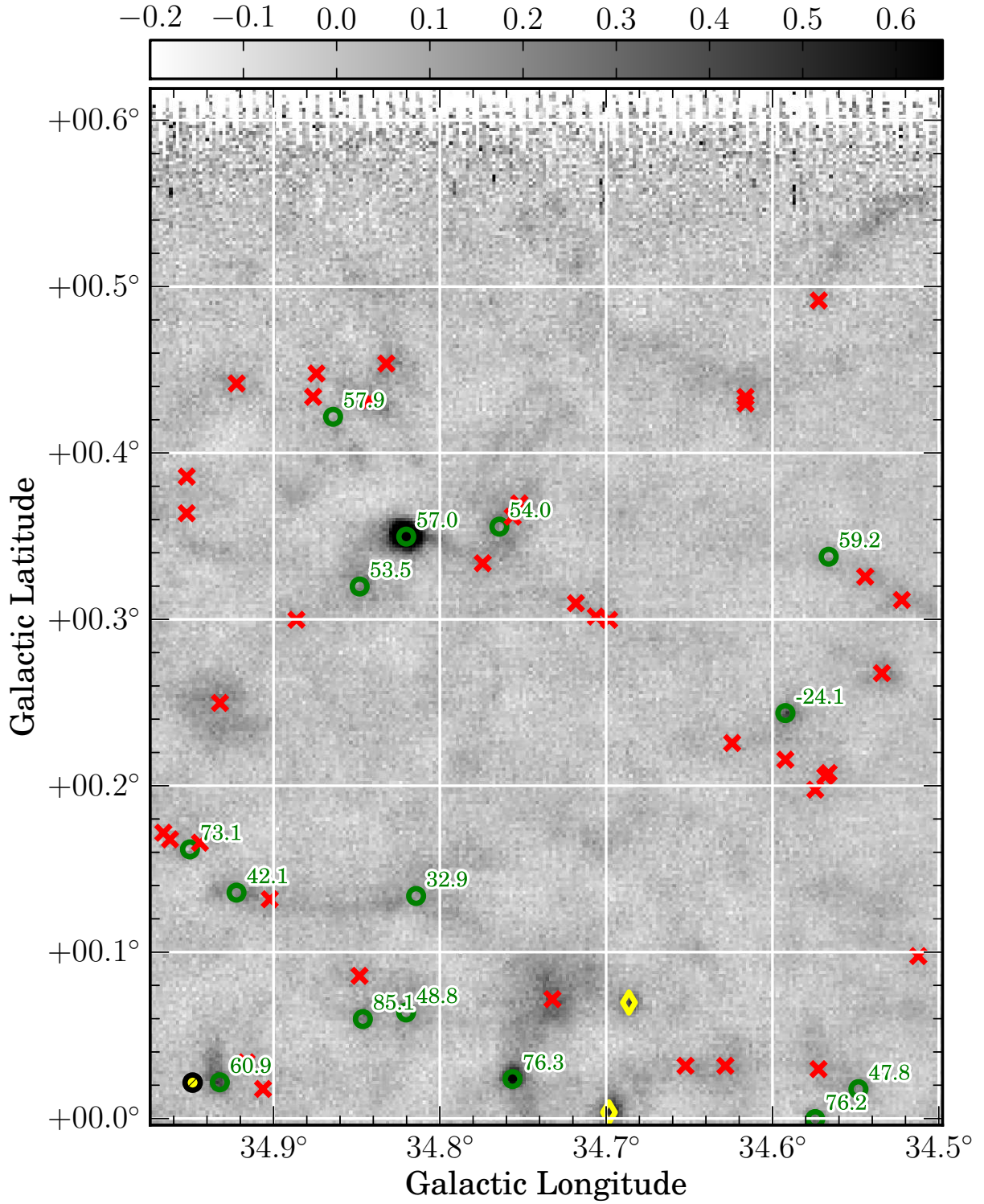


Fig. 131.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

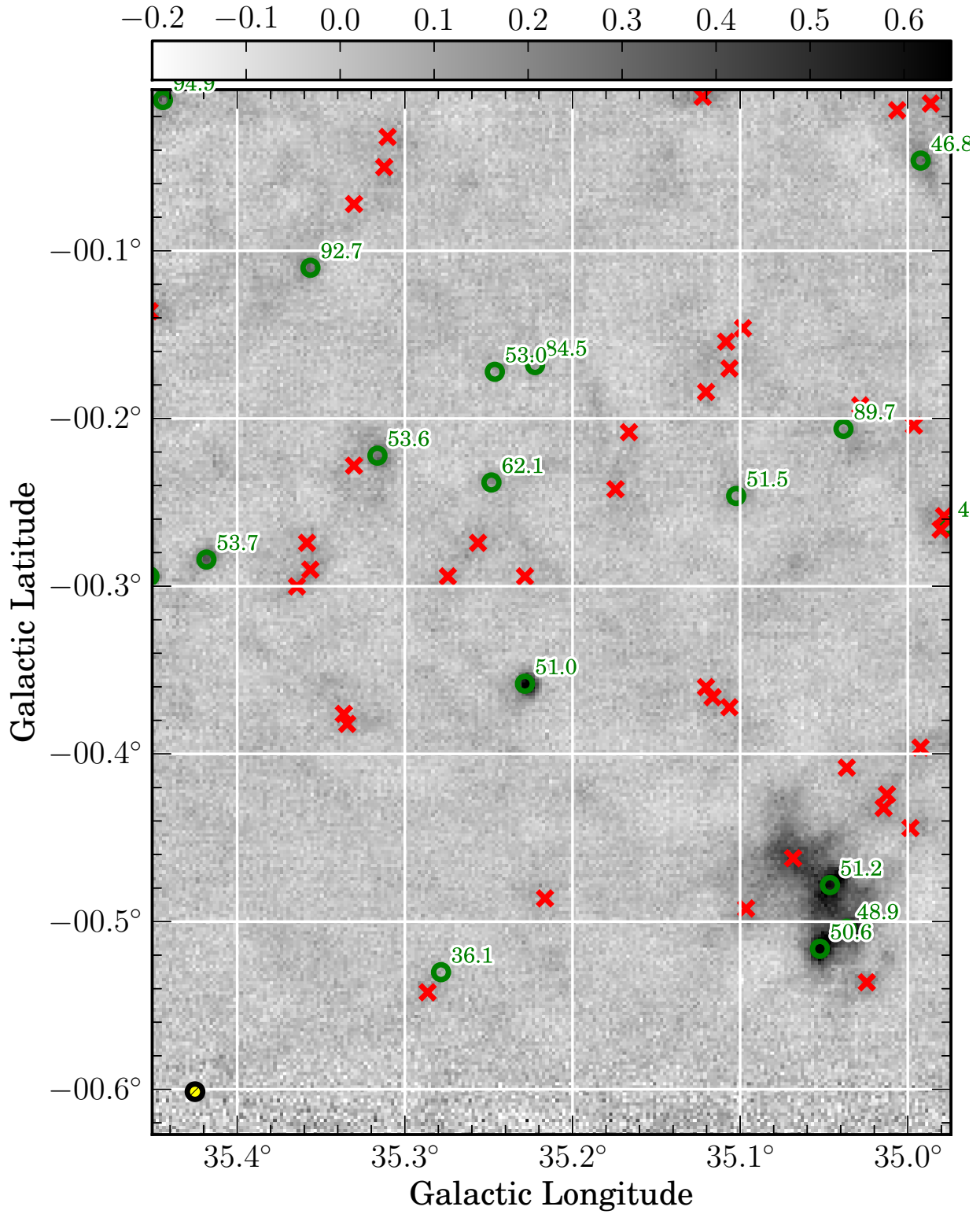


Fig. 132.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

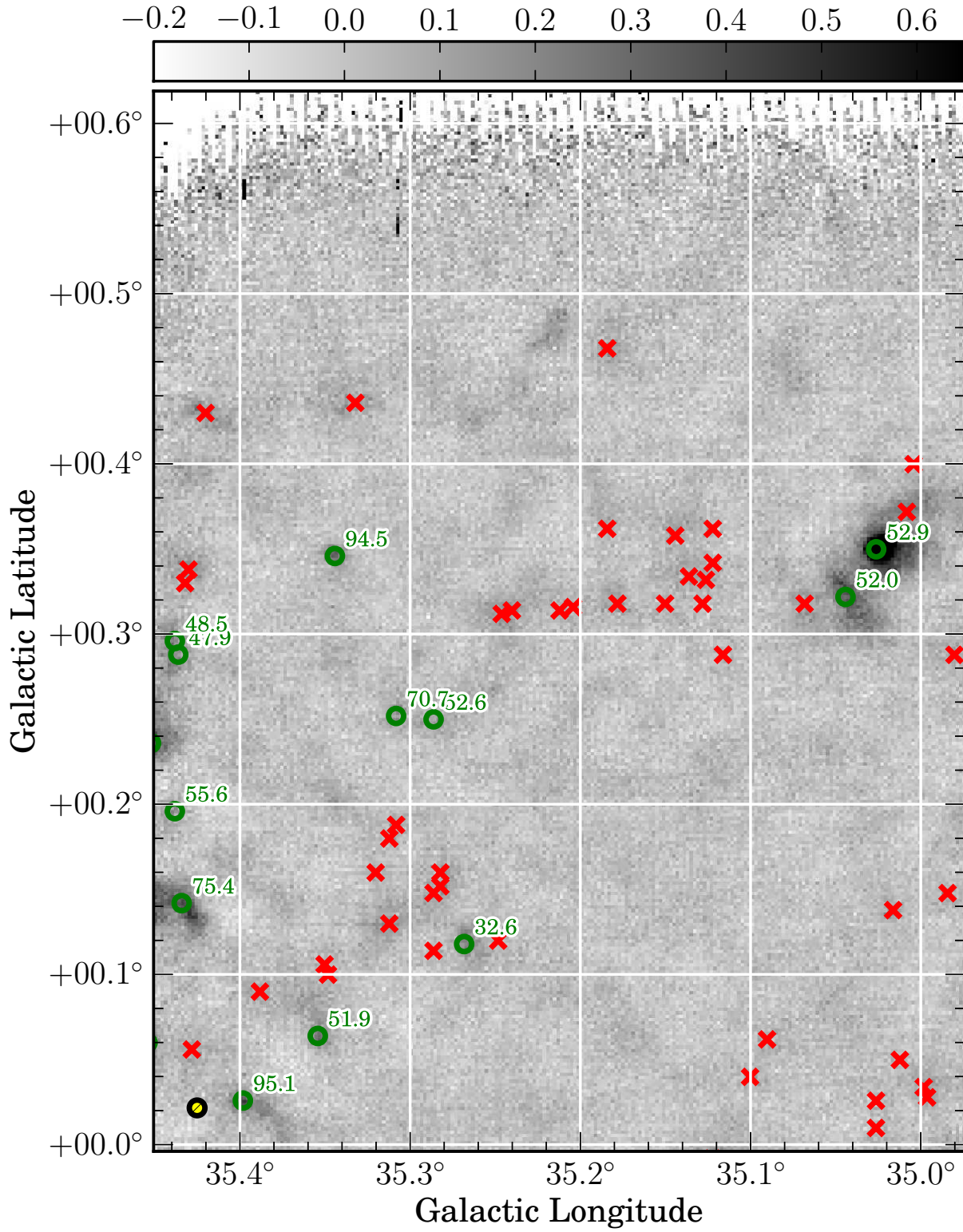


Fig. 133.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

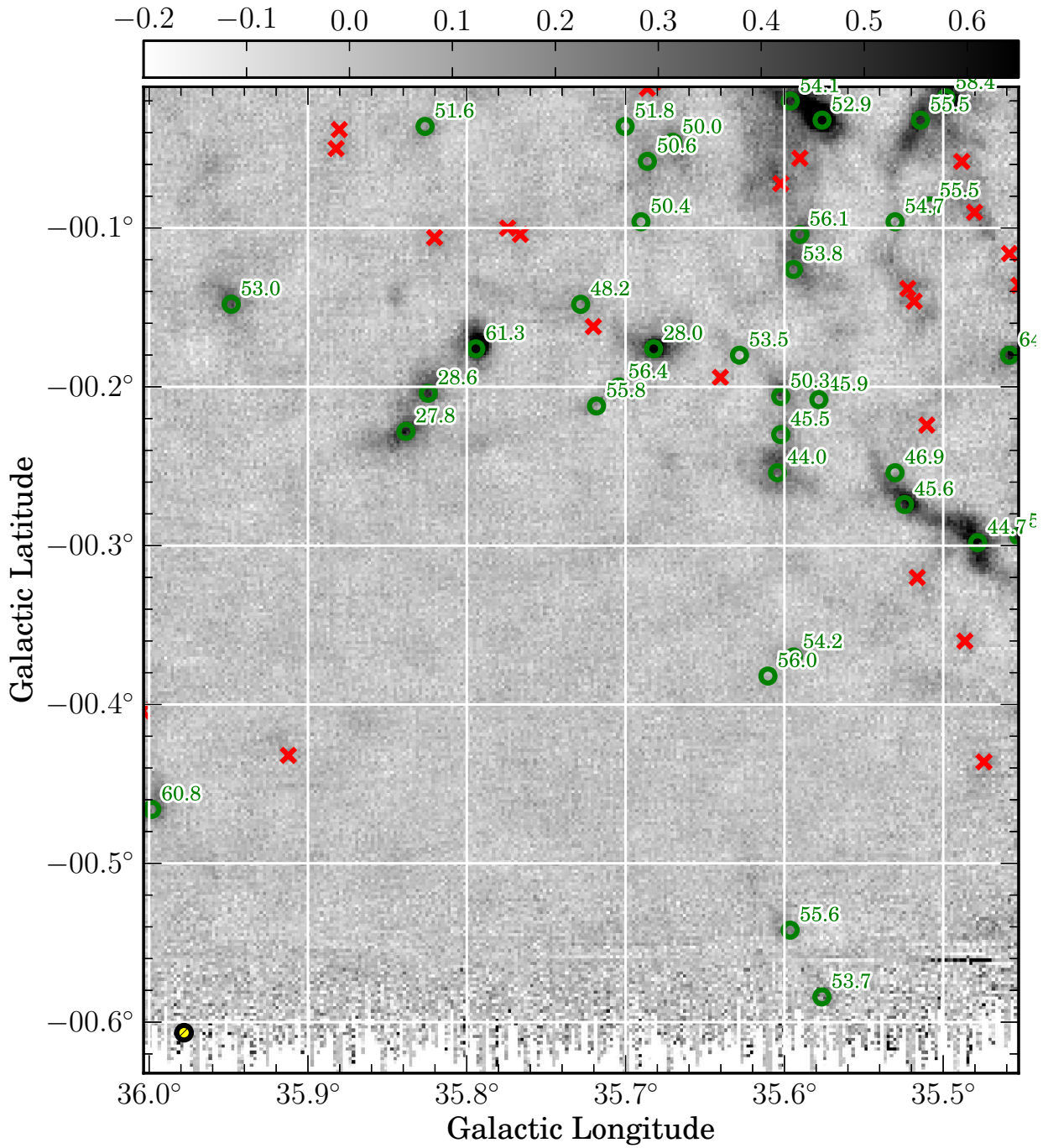


Fig. 134.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

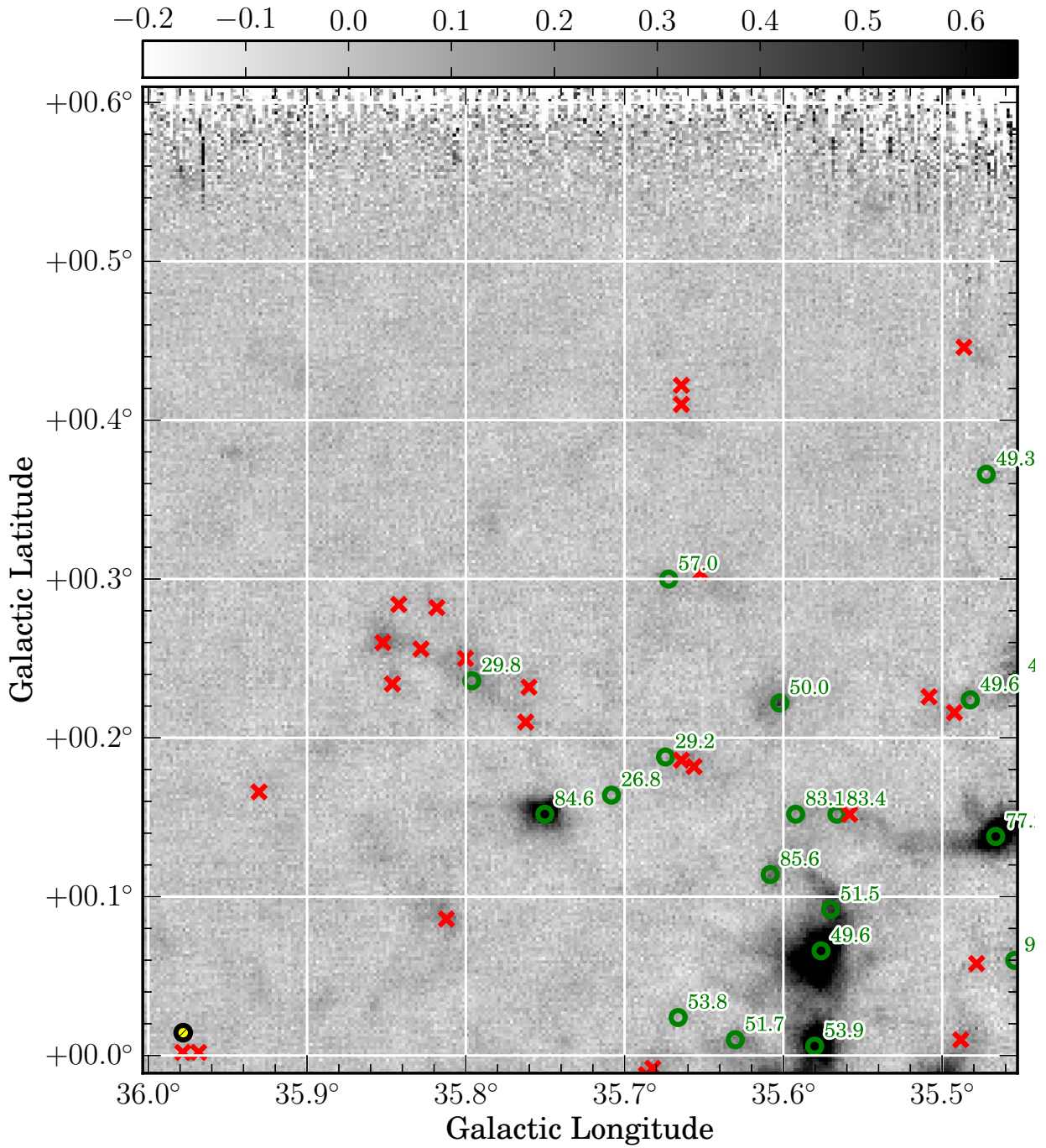


Fig. 135.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

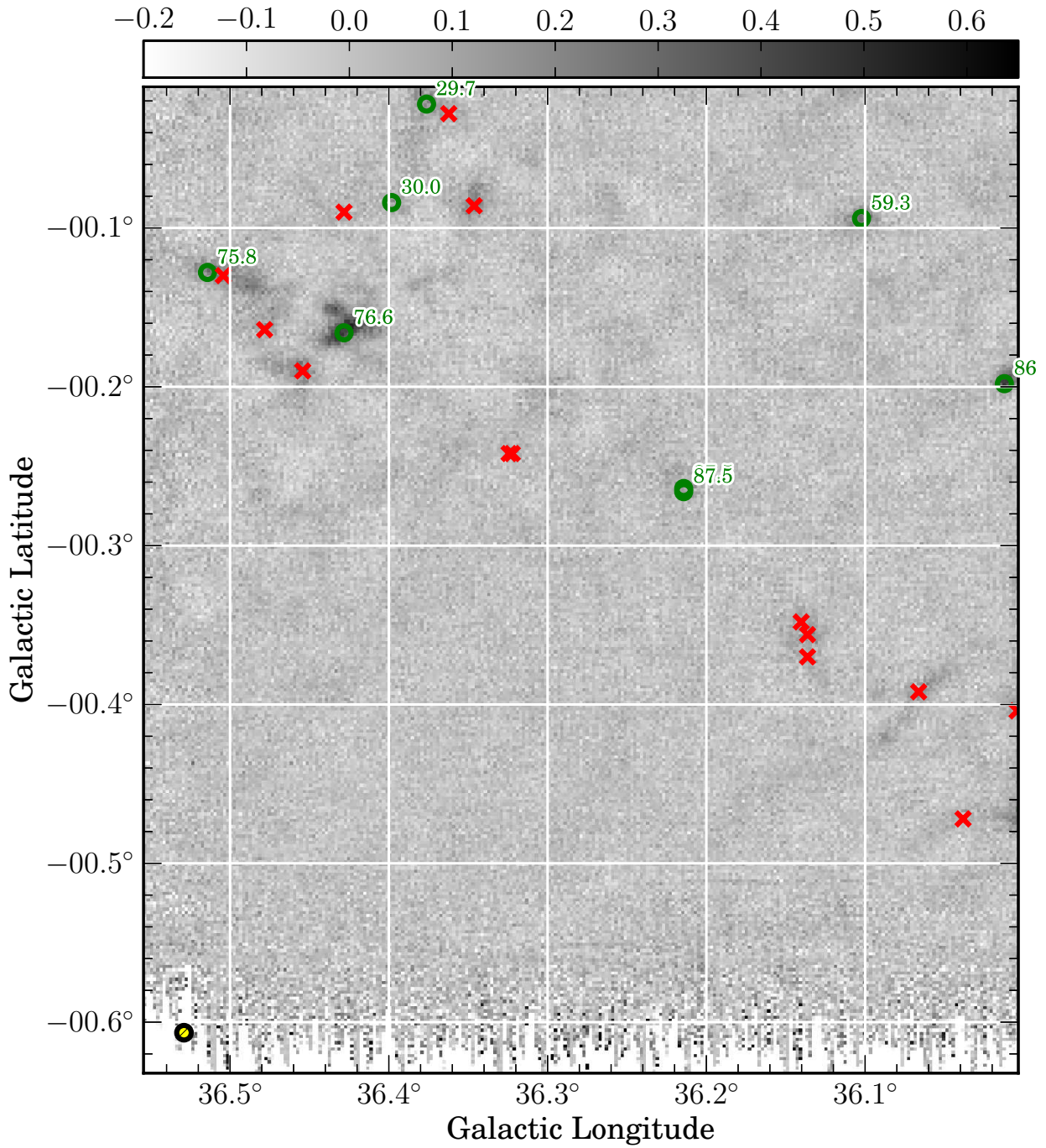


Fig. 136.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

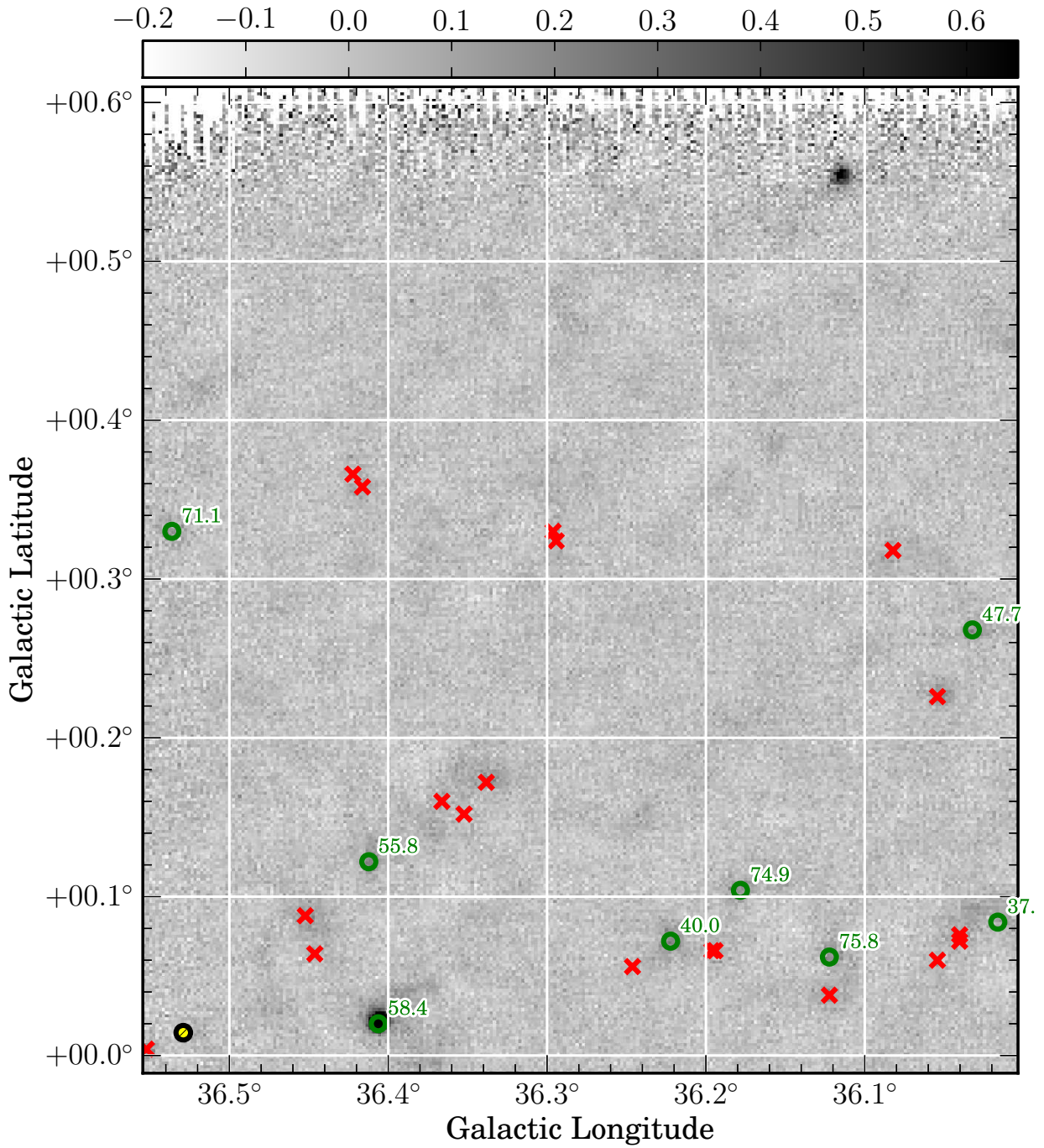


Fig. 137.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

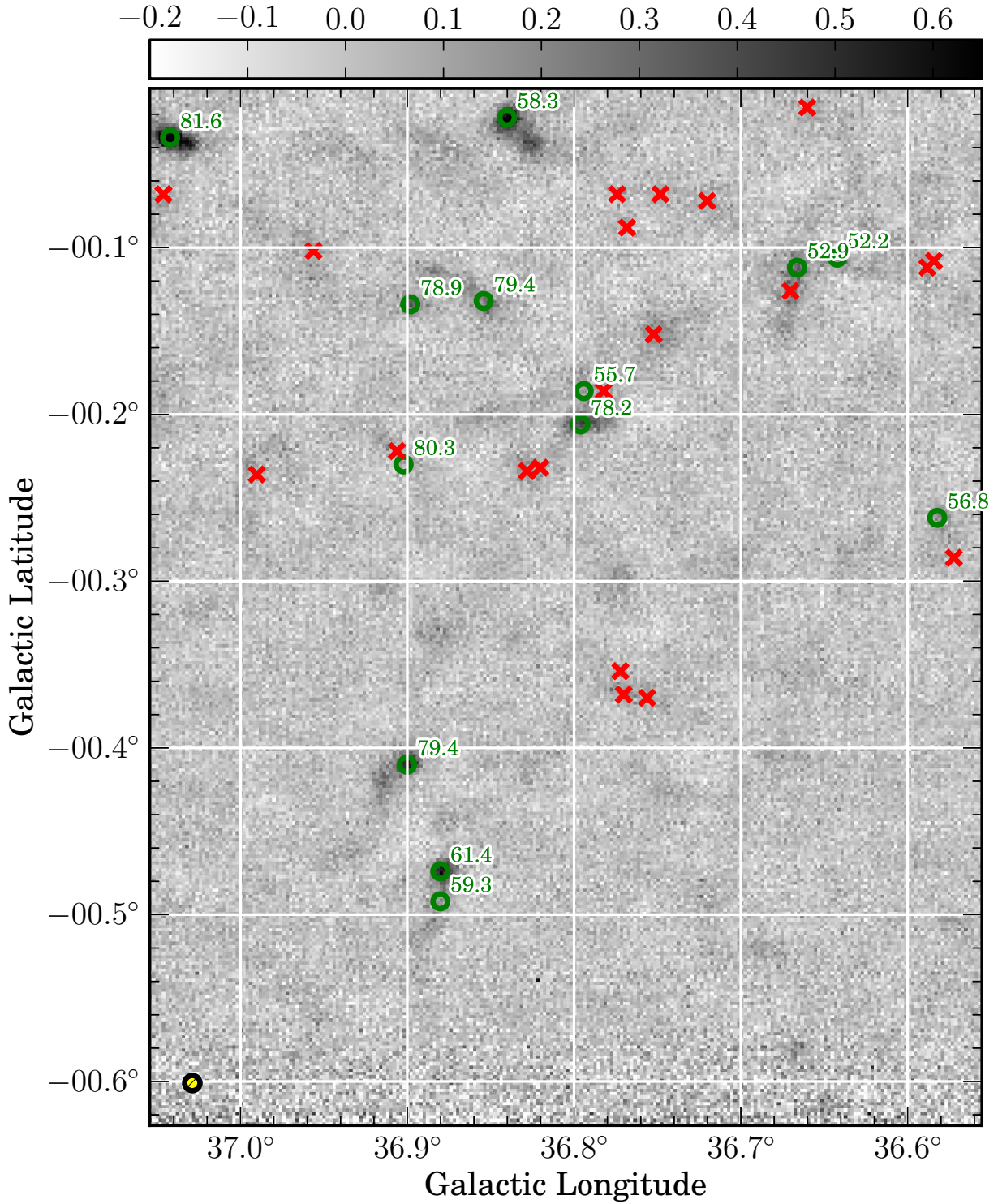


Fig. 138.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

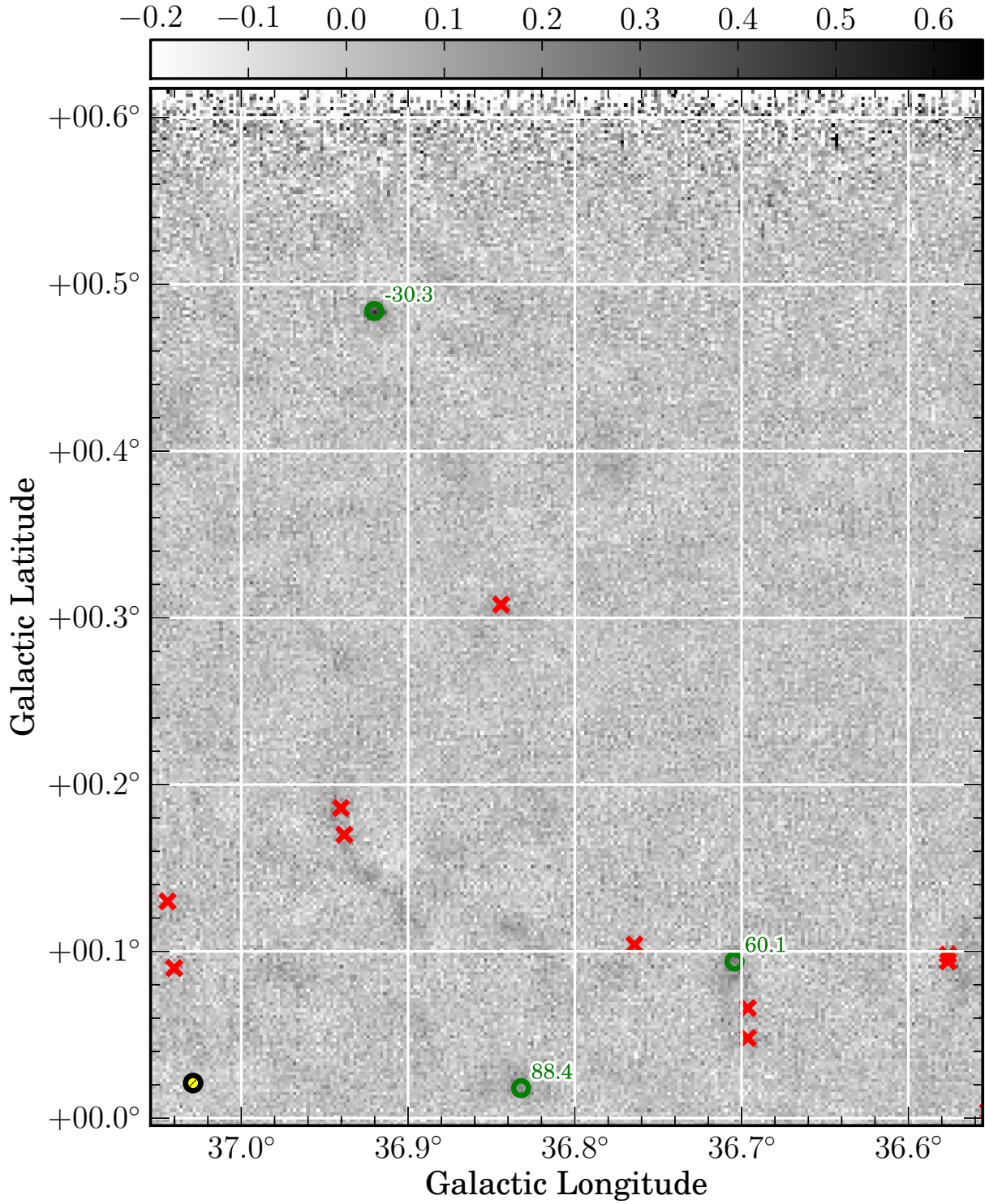


Fig. 139.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

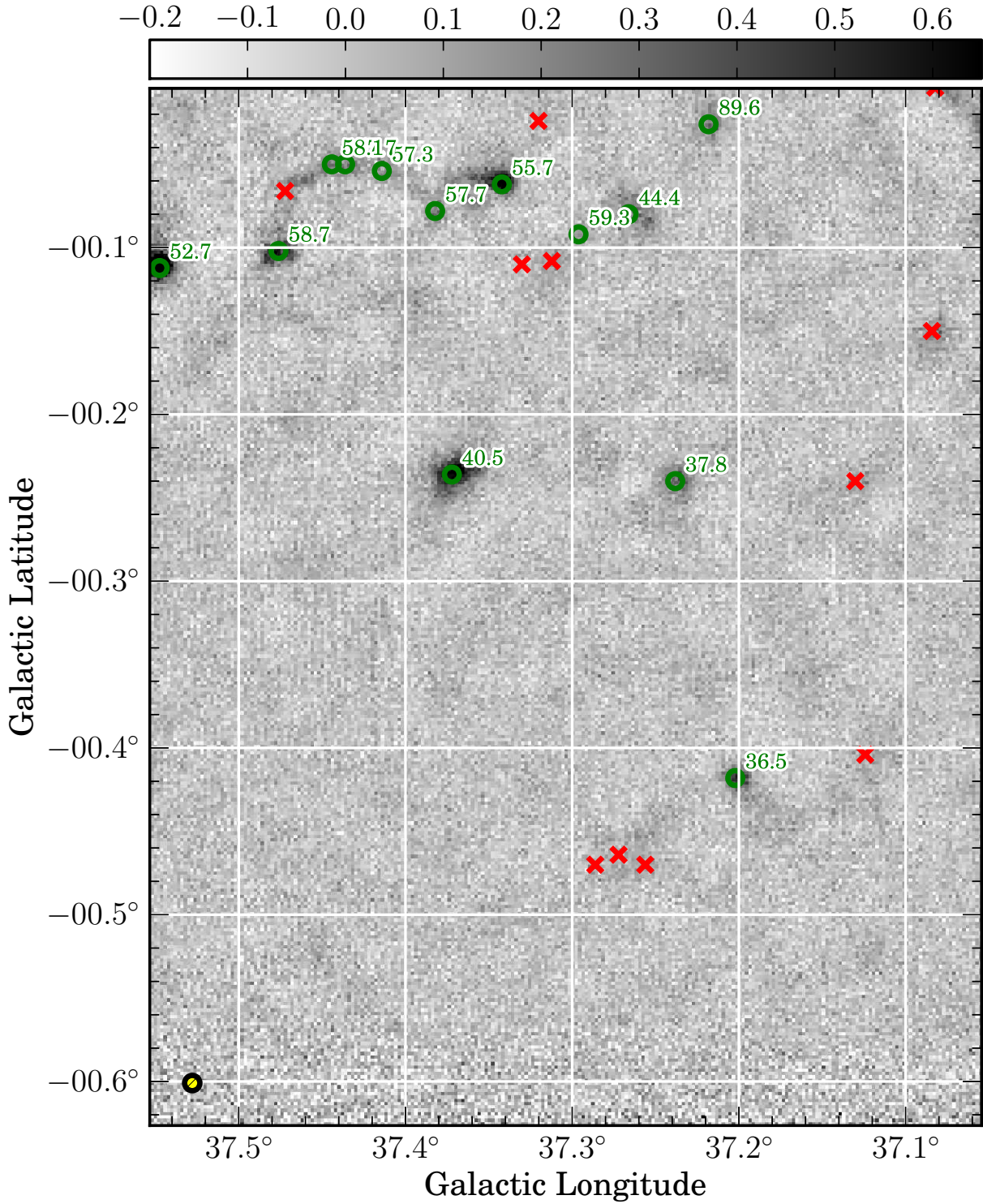


Fig. 140.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

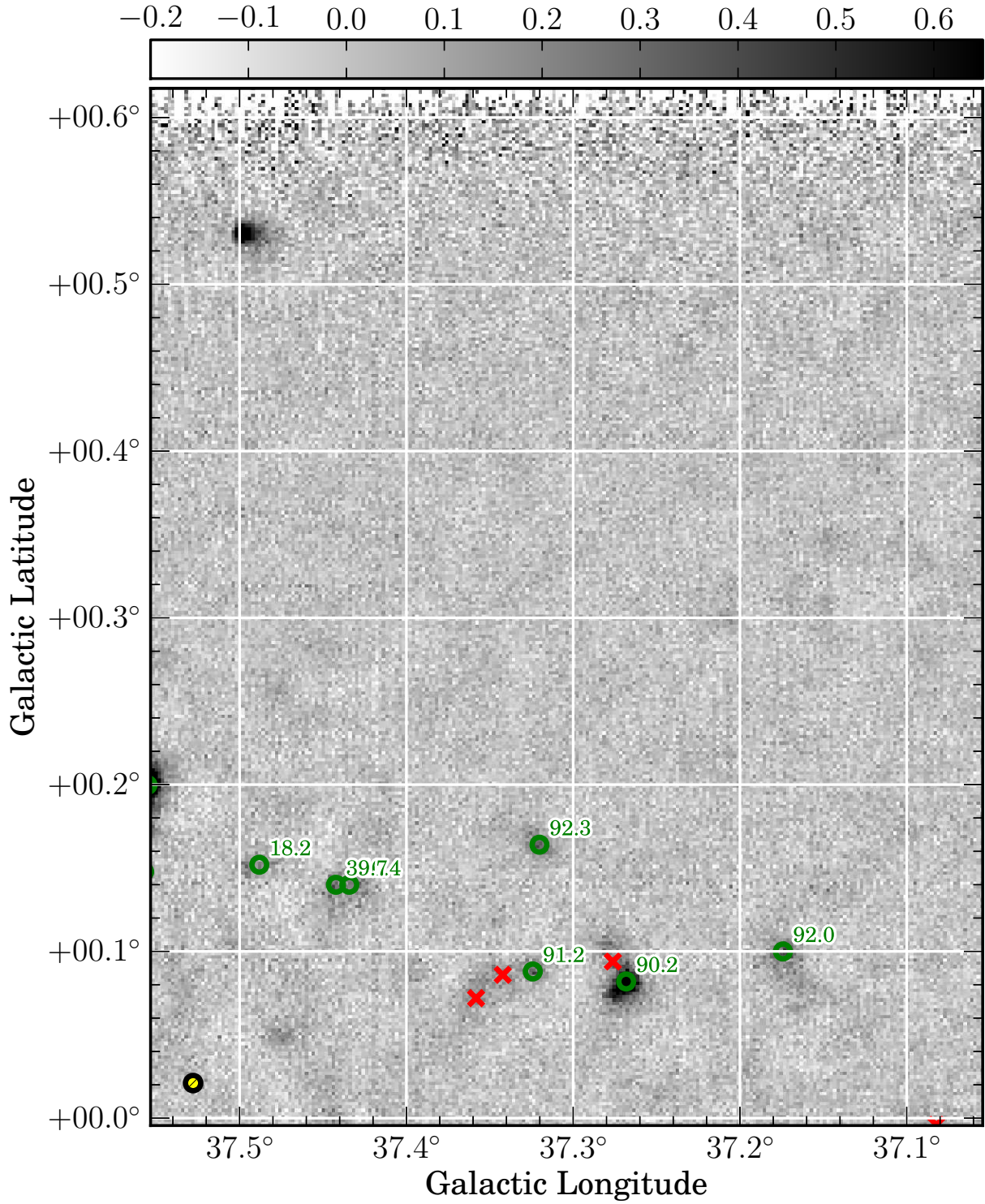


Fig. 141.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

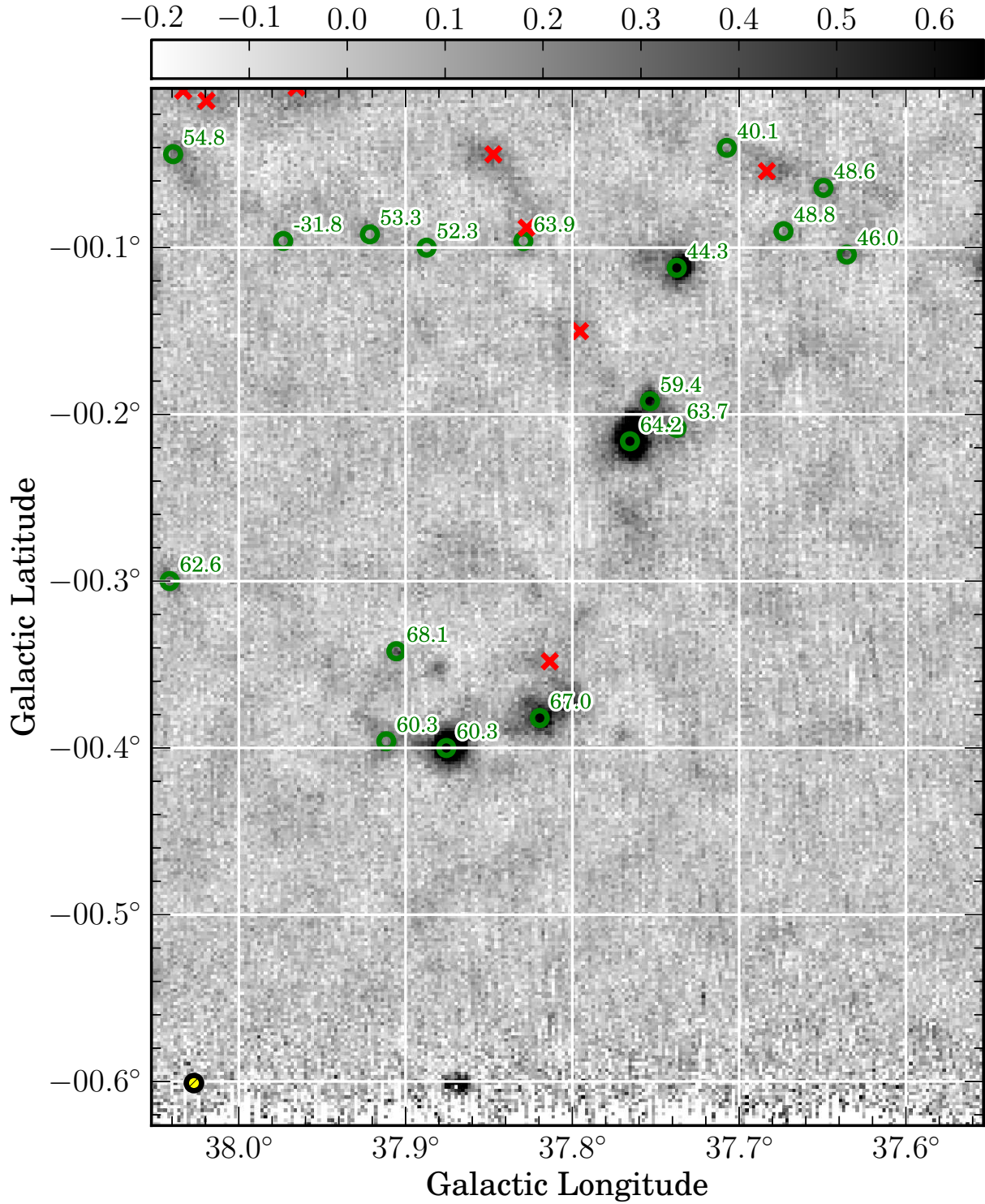


Fig. 142.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

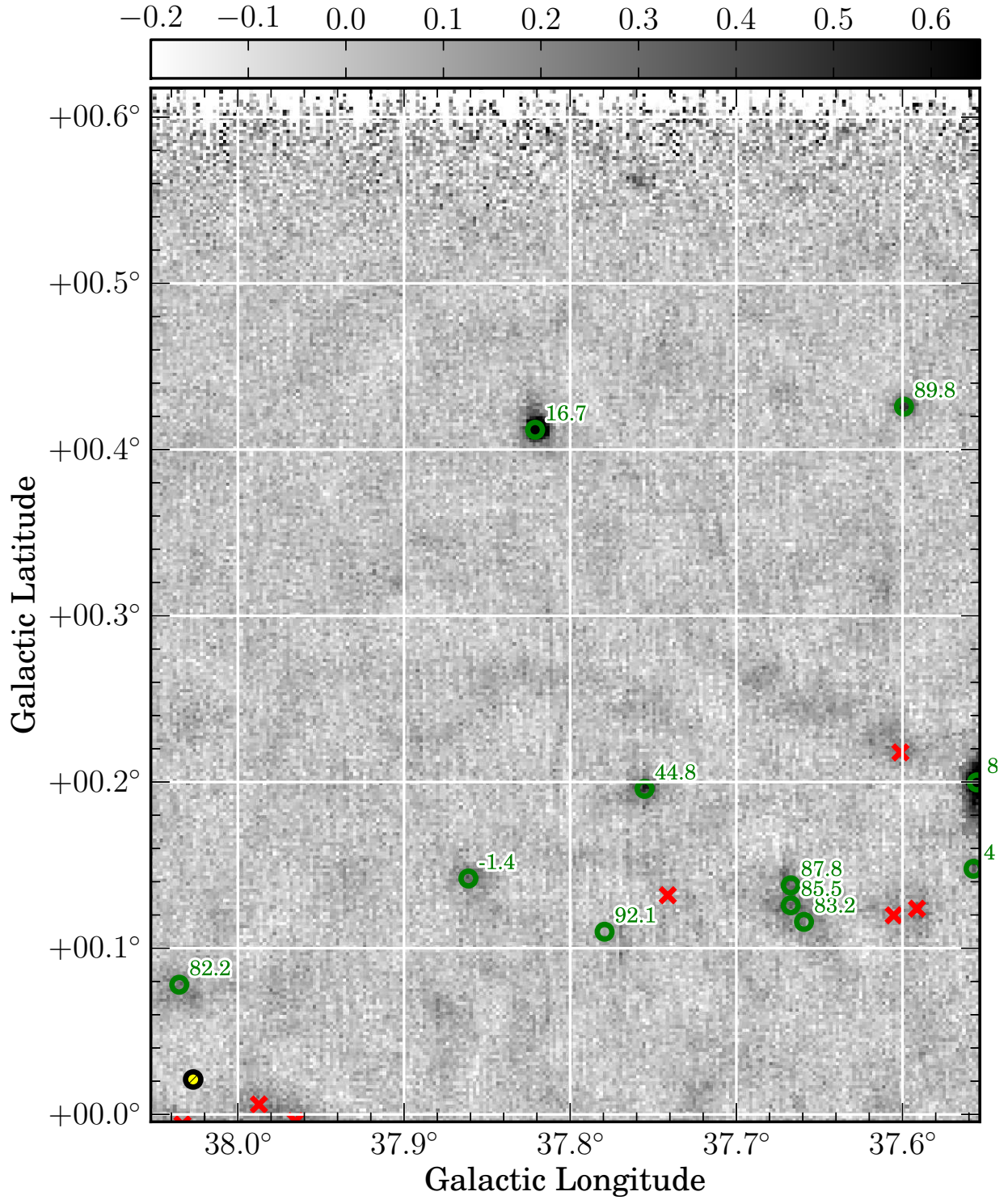


Fig. 143.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

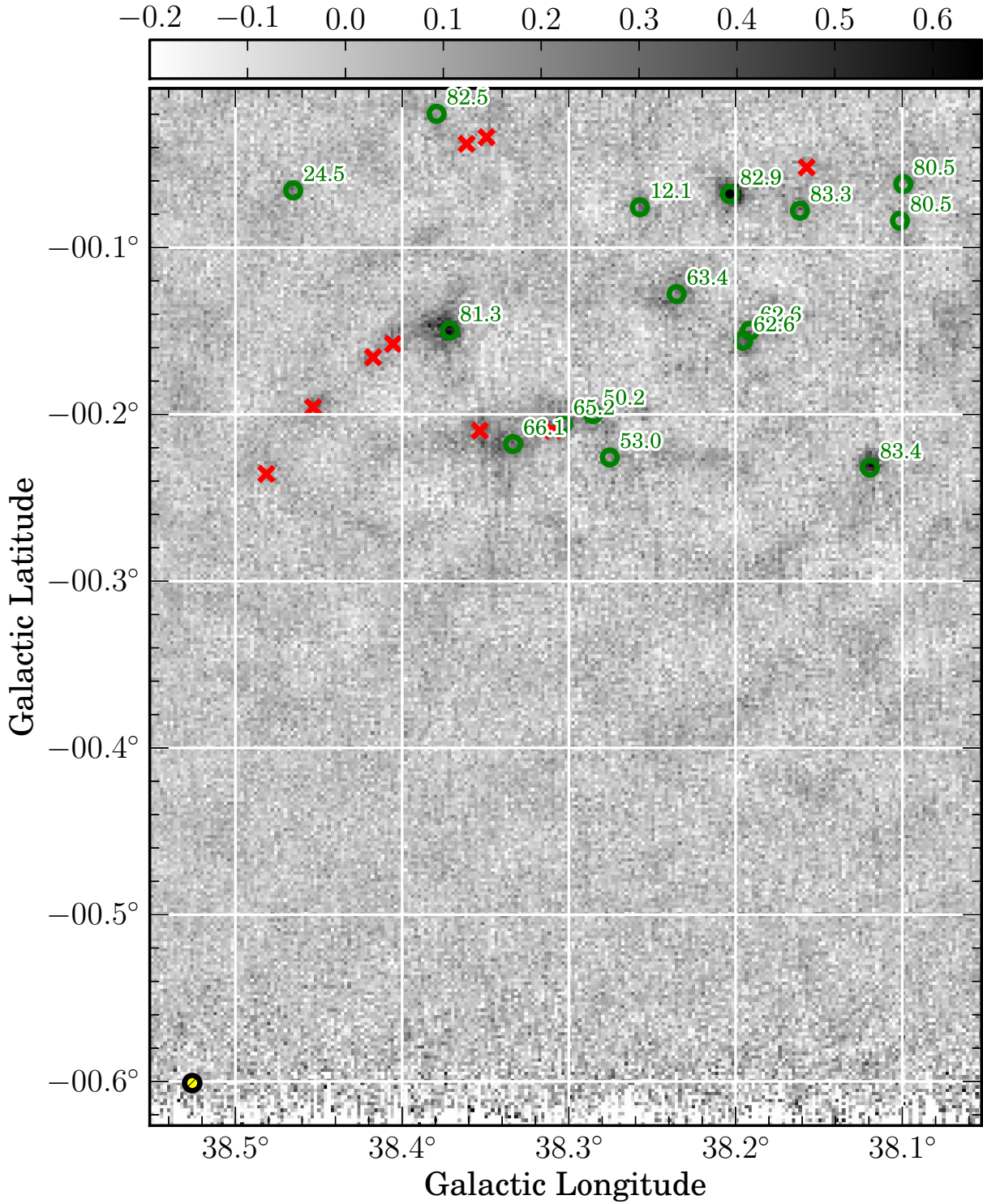


Fig. 144.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

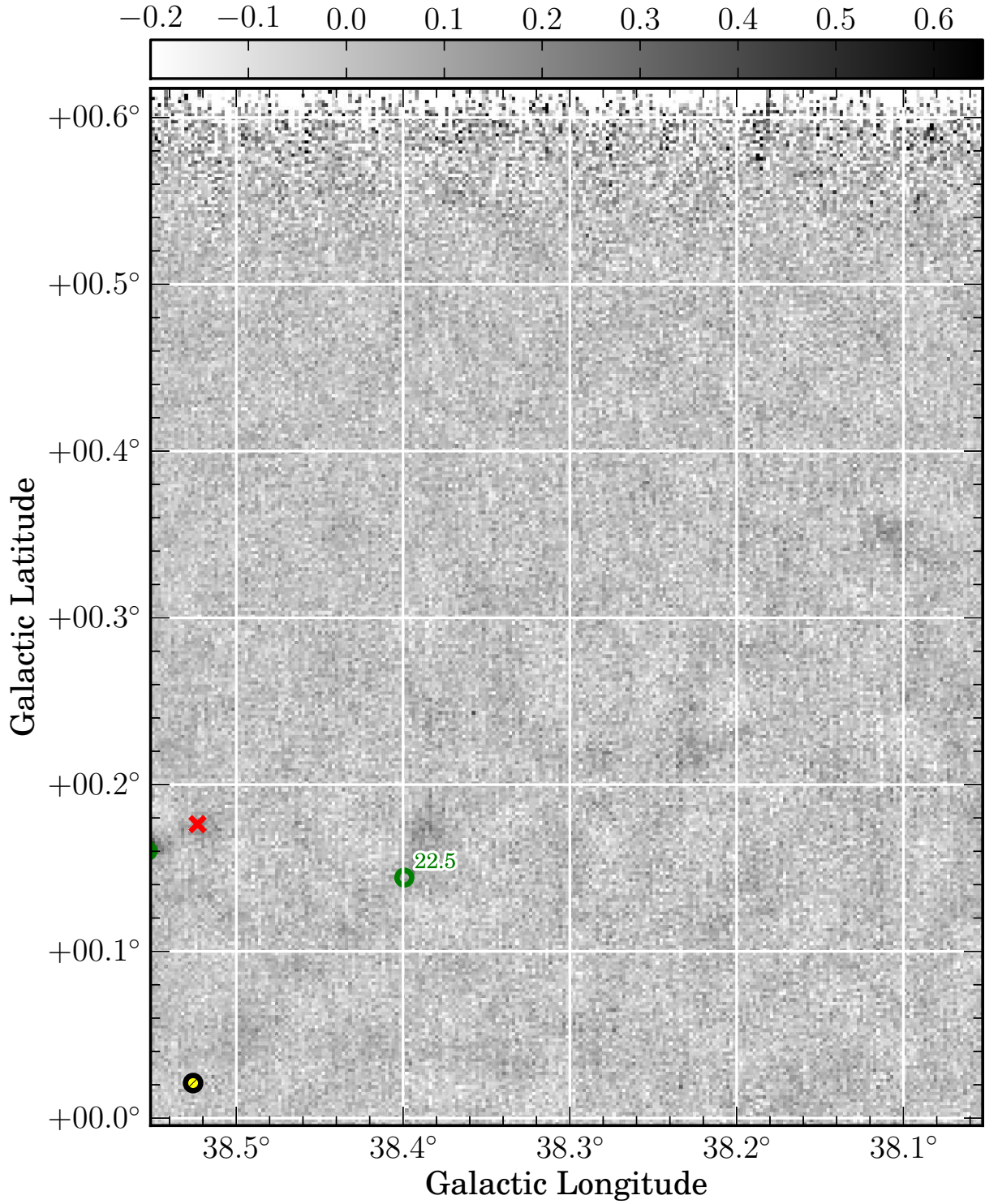


Fig. 145.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

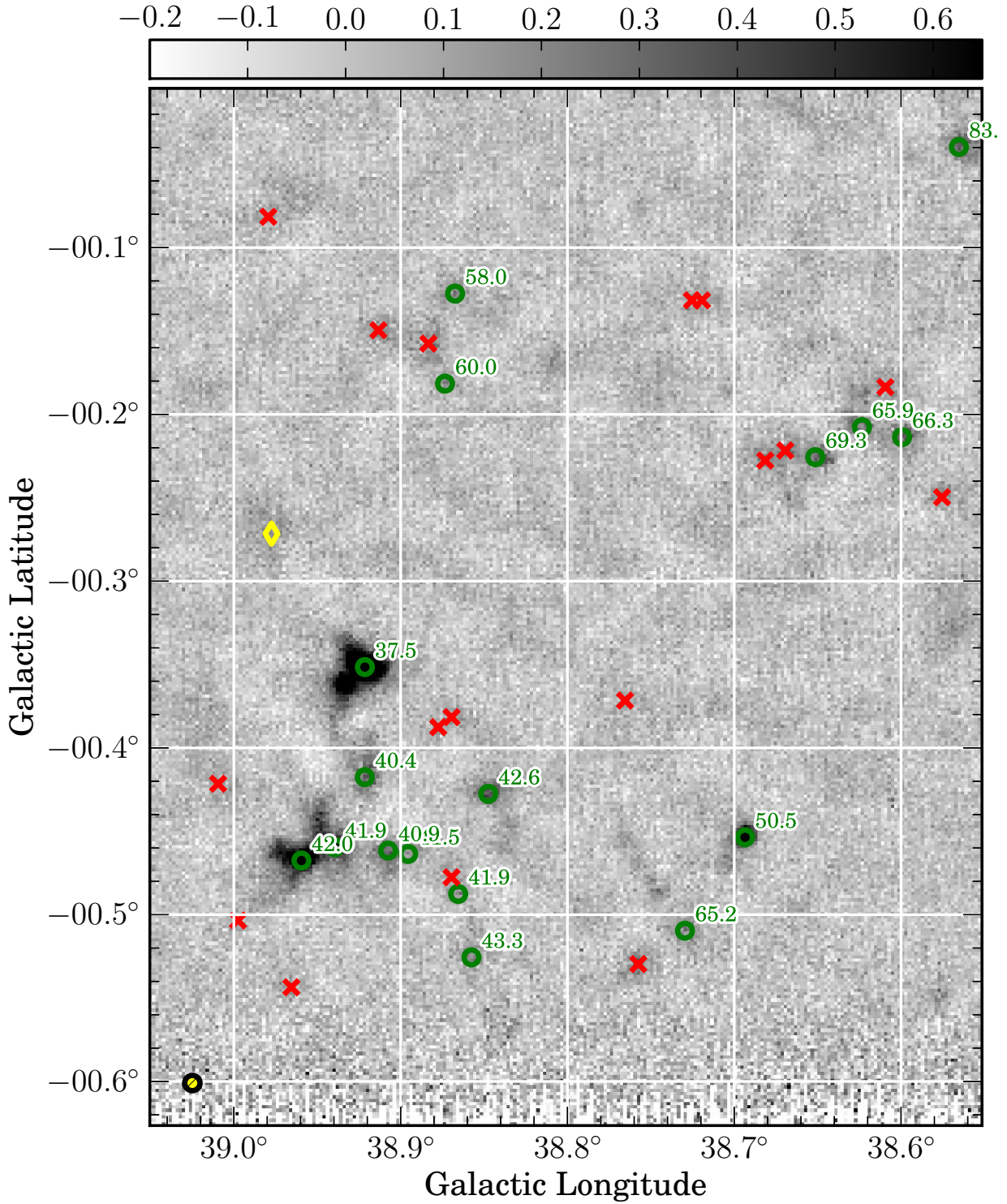


Fig. 146.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

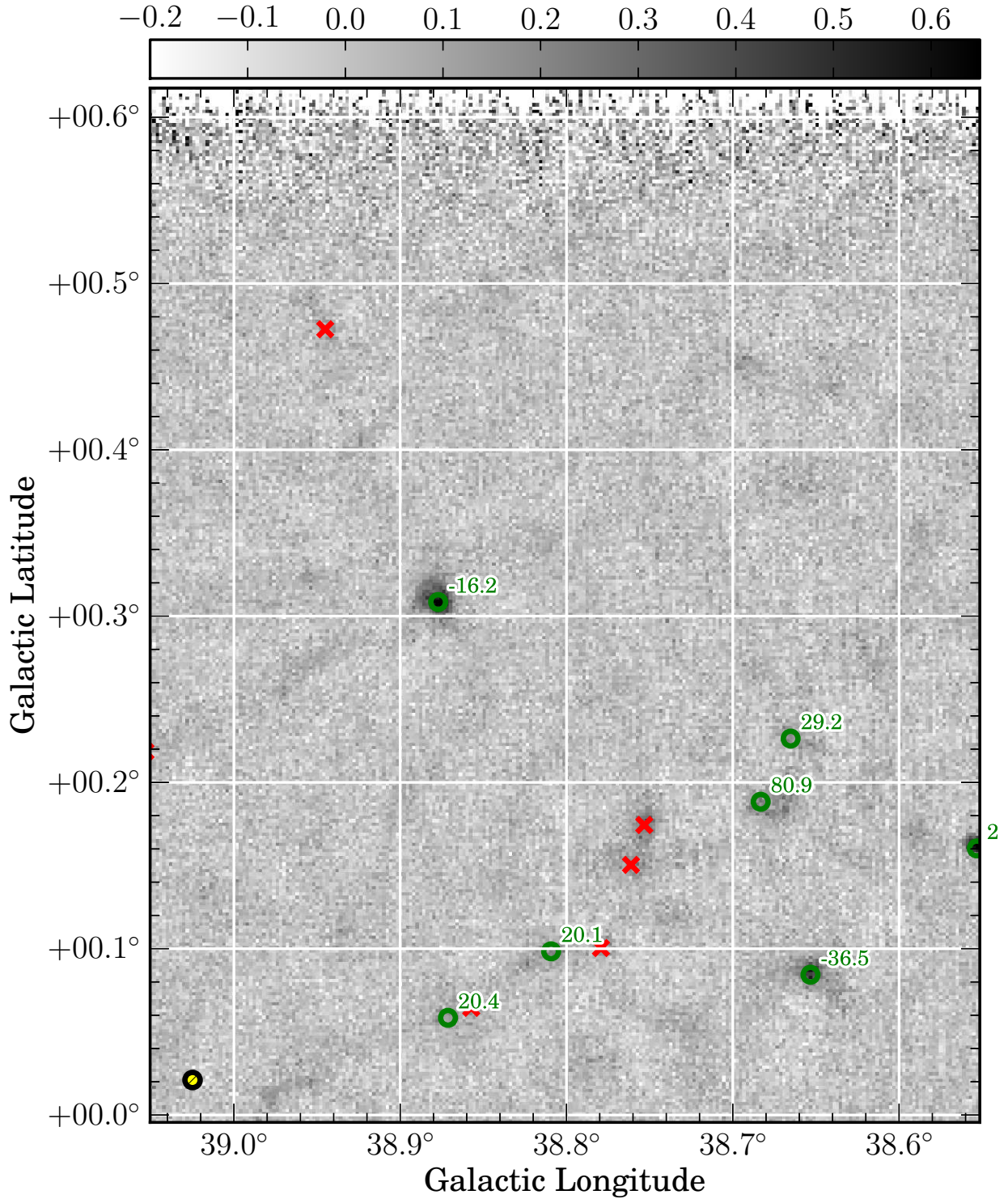


Fig. 147.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

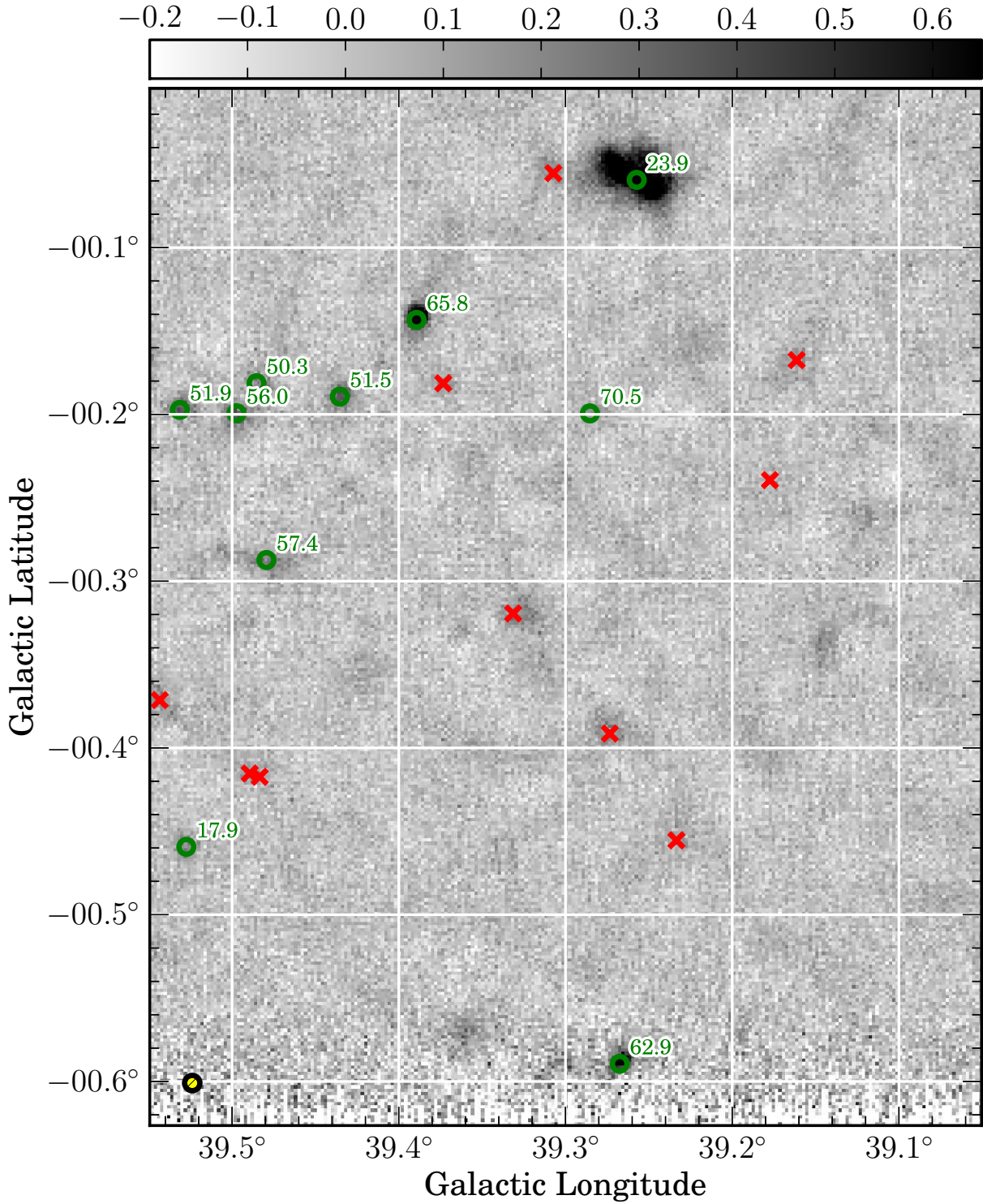


Fig. 148.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

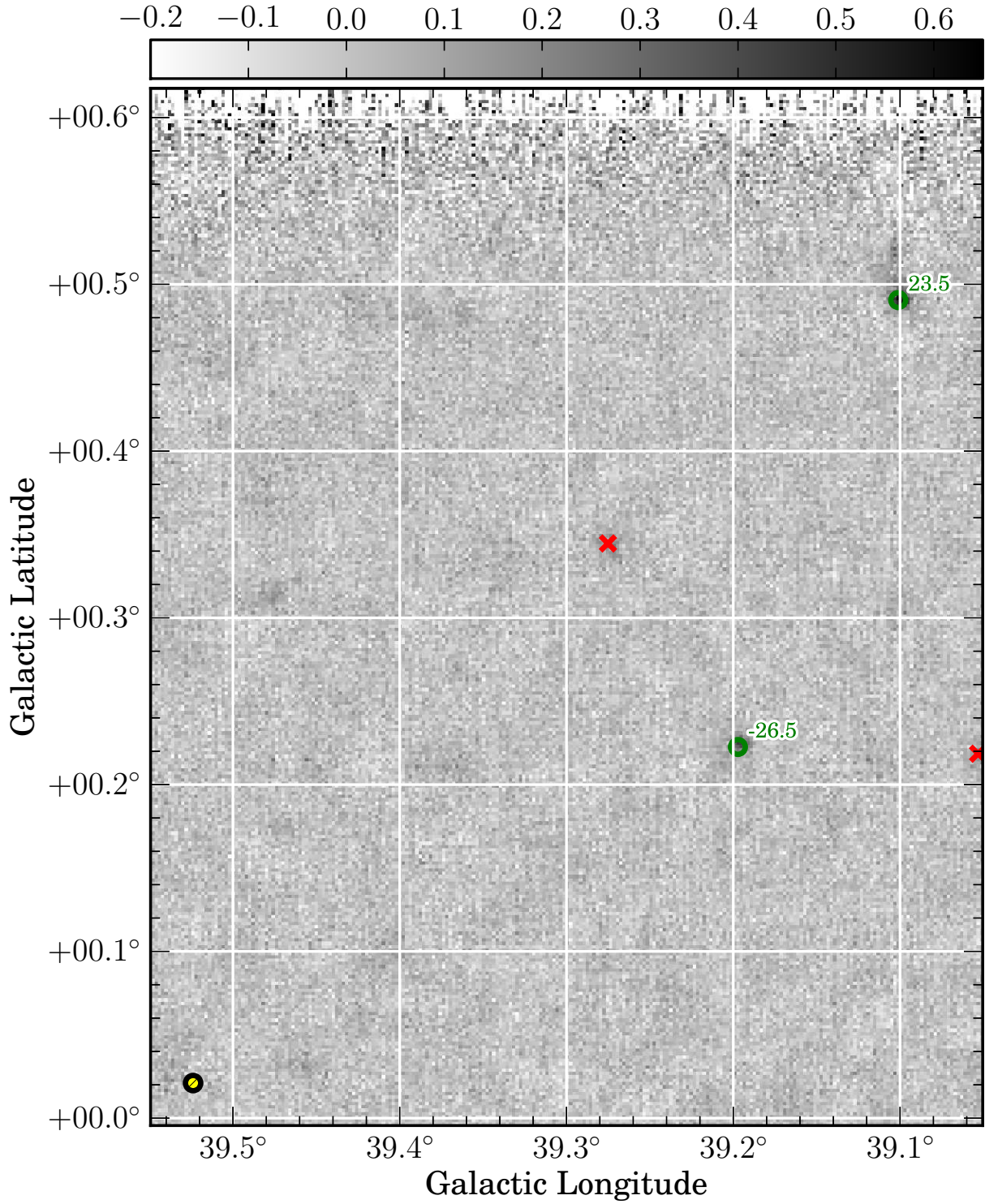


Fig. 149.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

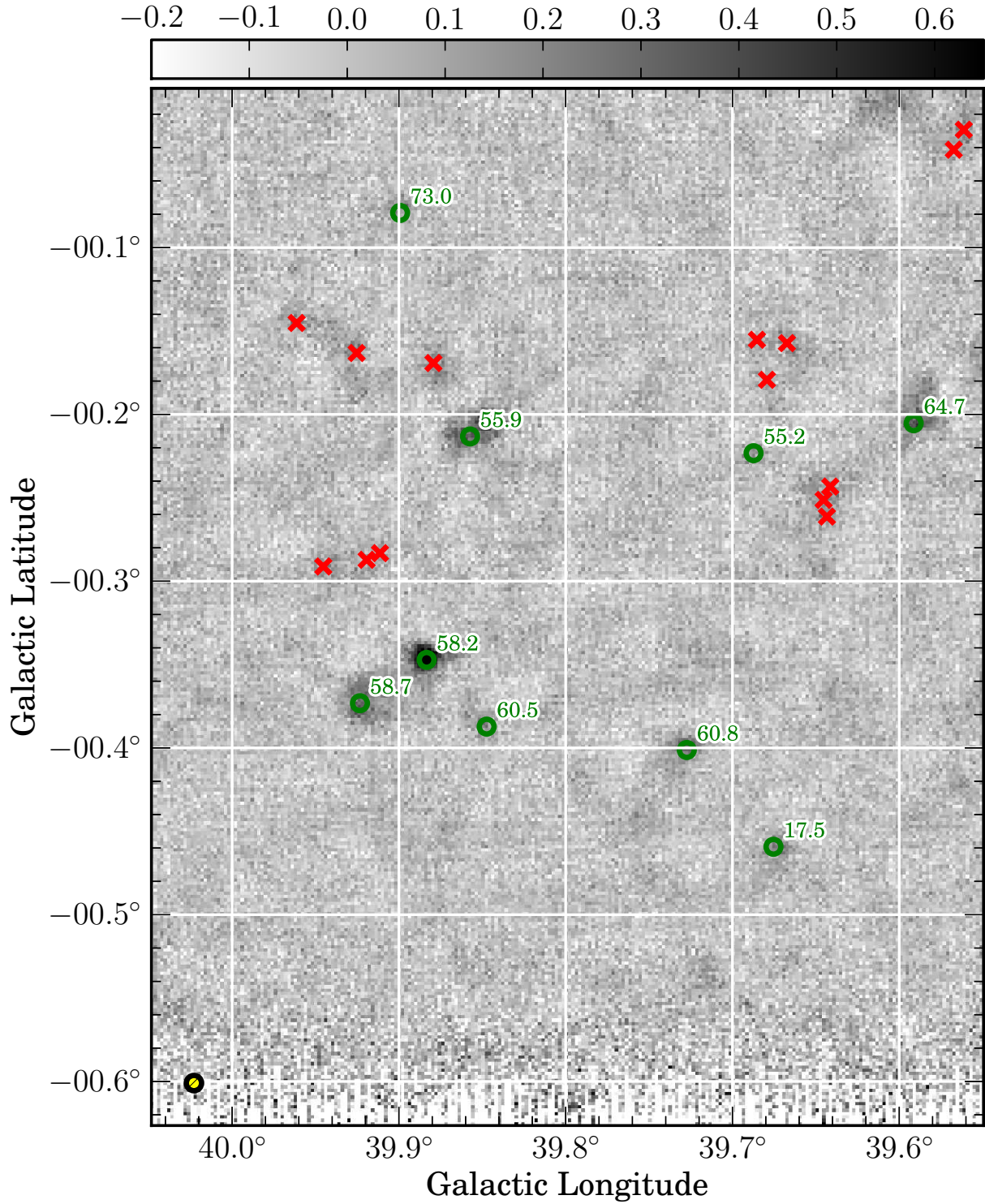


Fig. 150.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

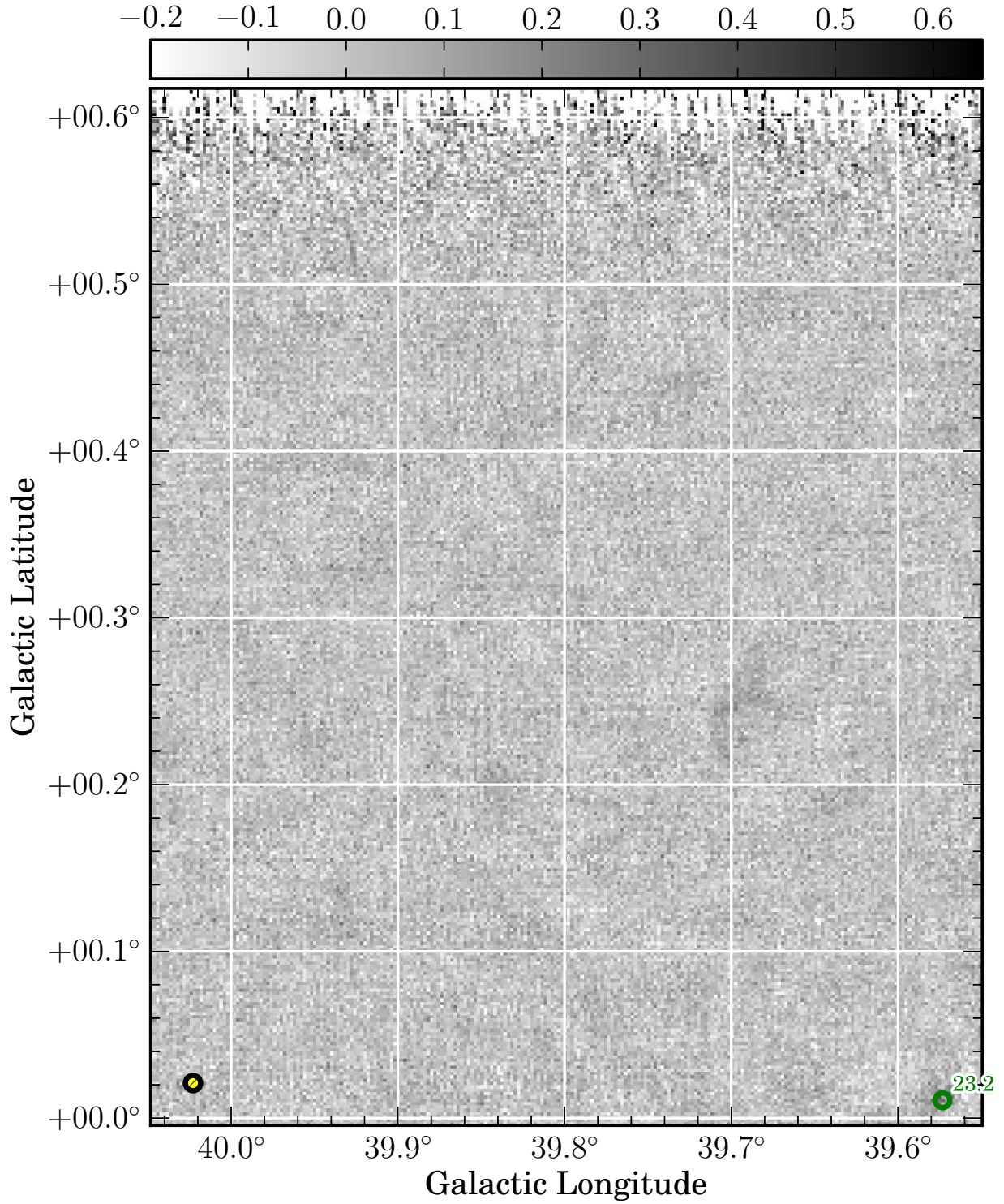


Fig. 151.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

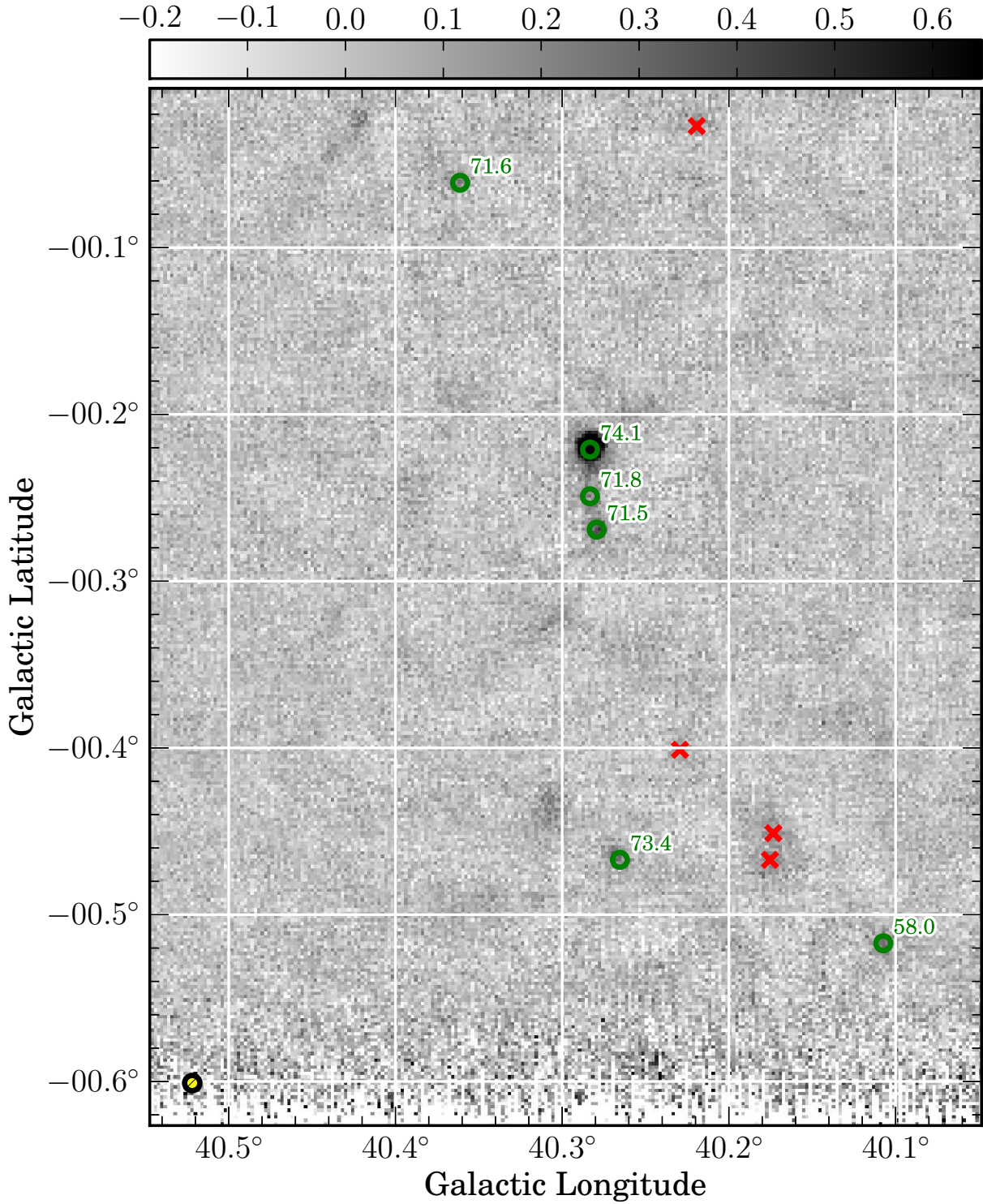


Fig. 152.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

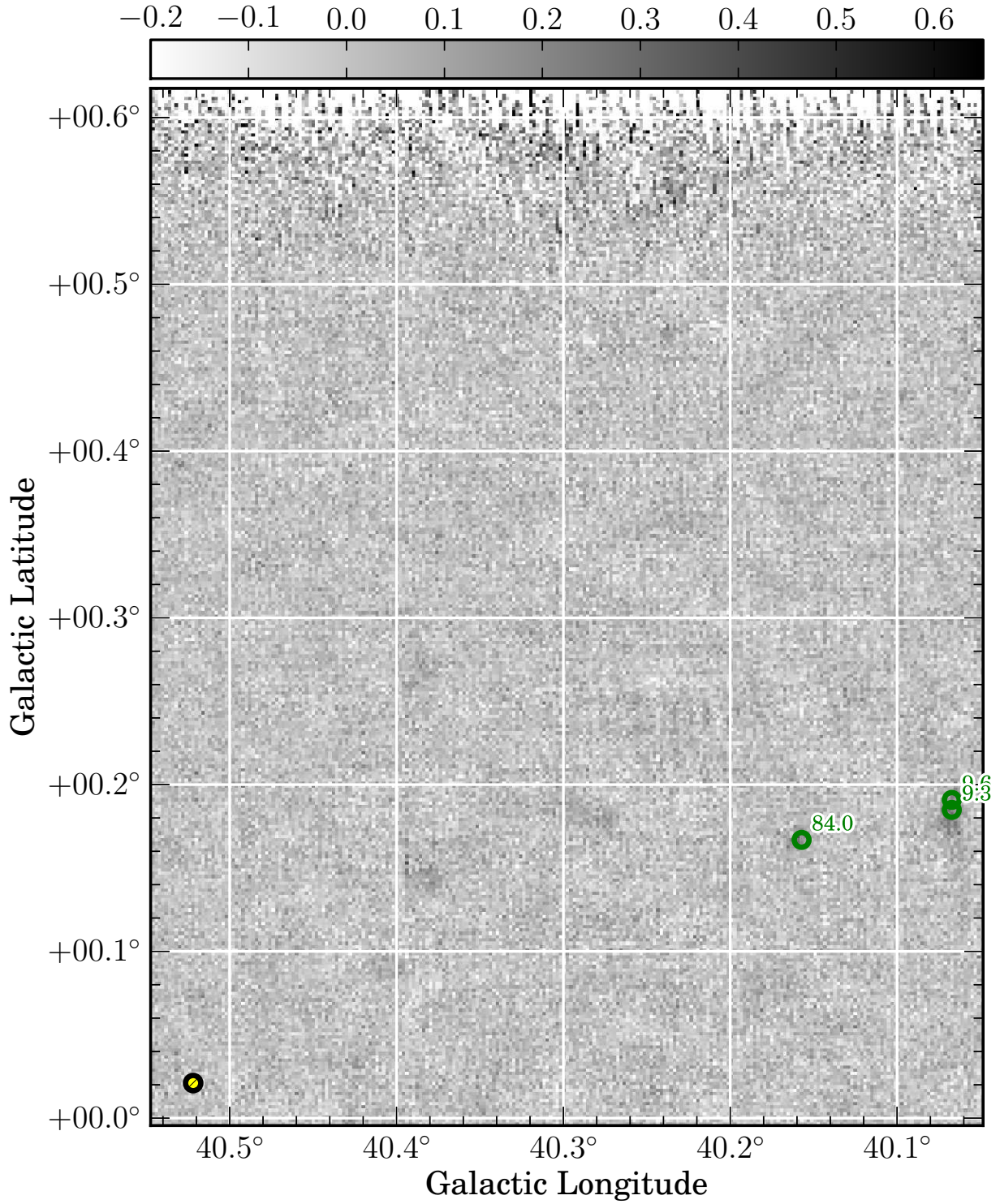


Fig. 153.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

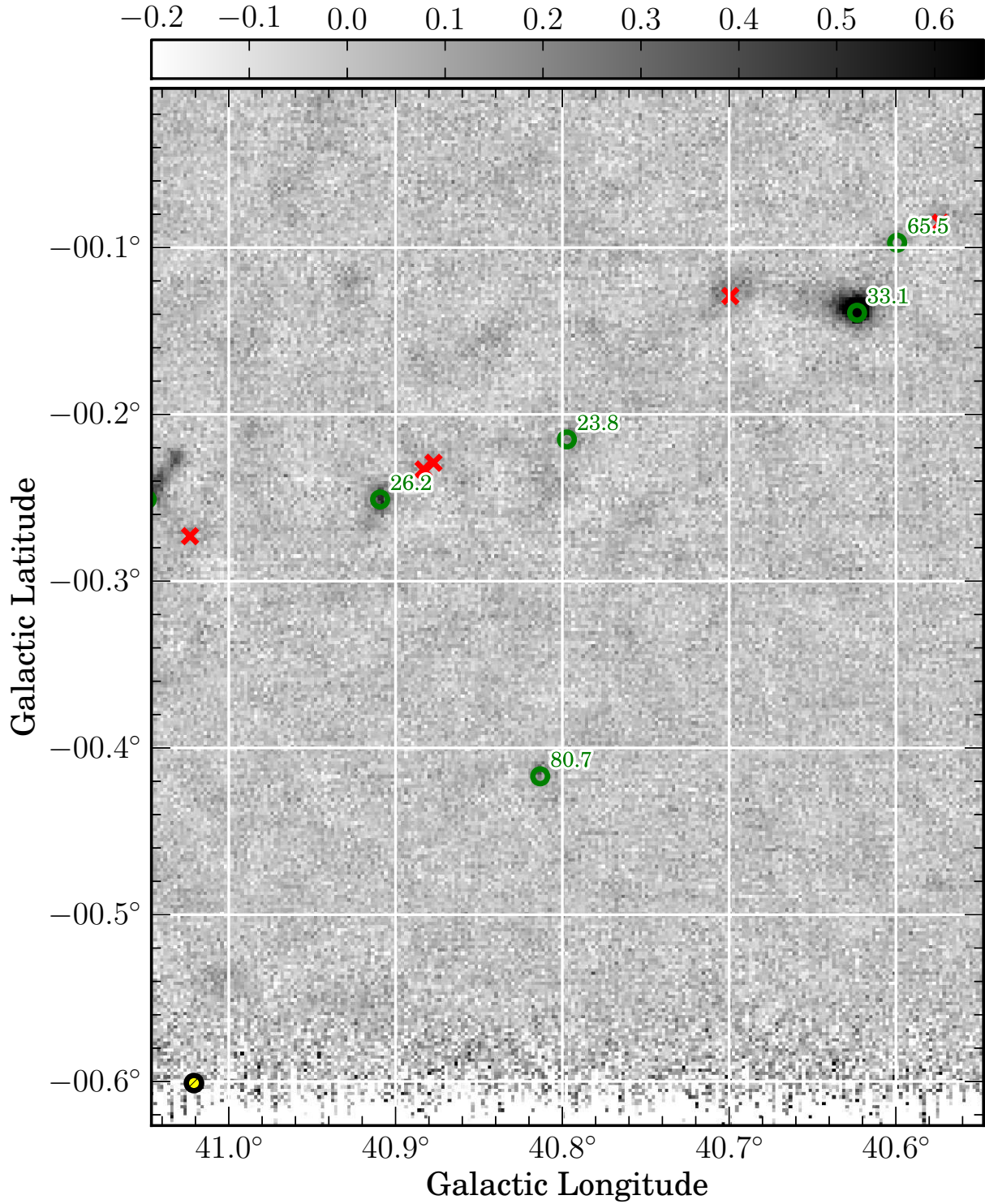


Fig. 154.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

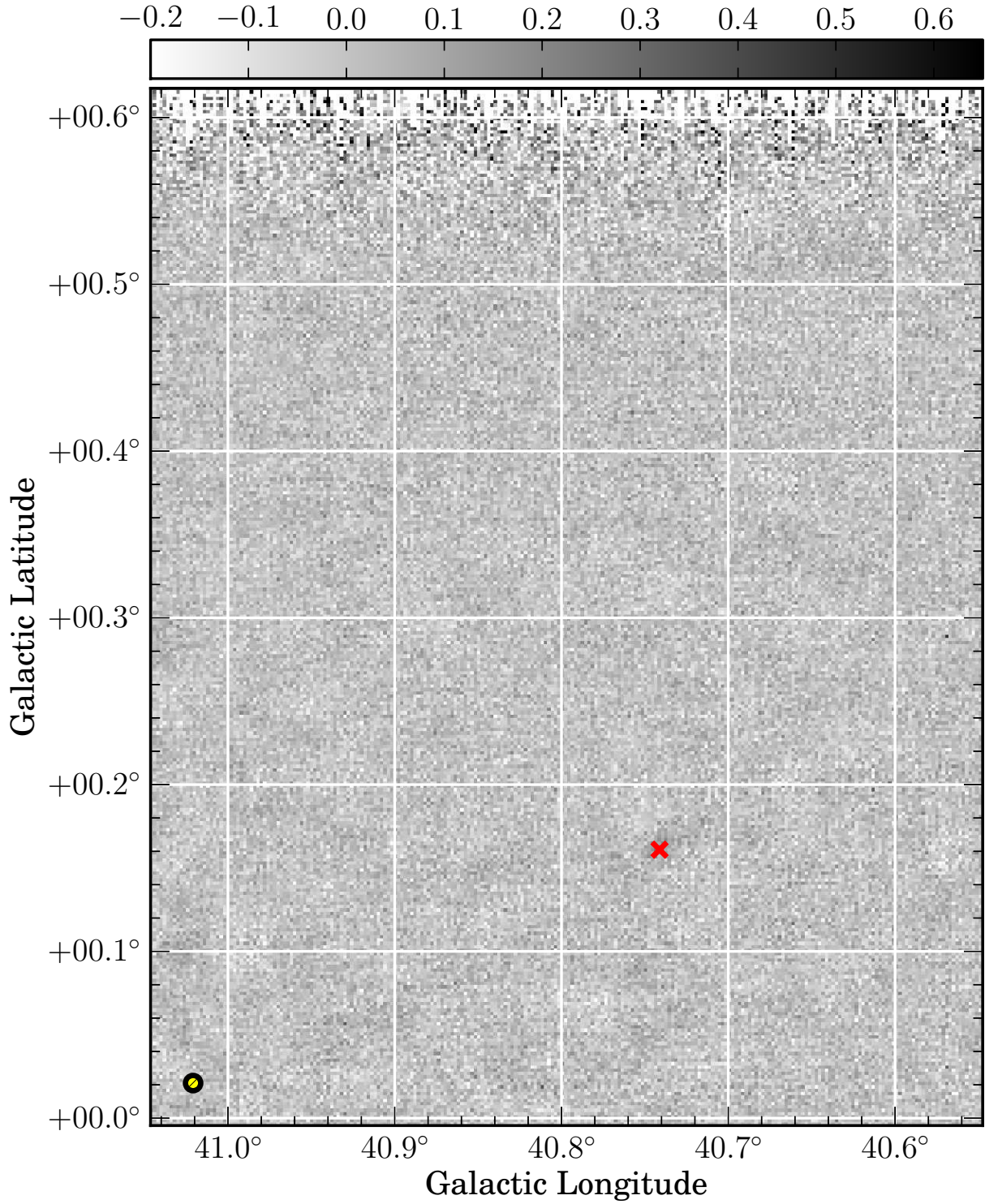


Fig. 155.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

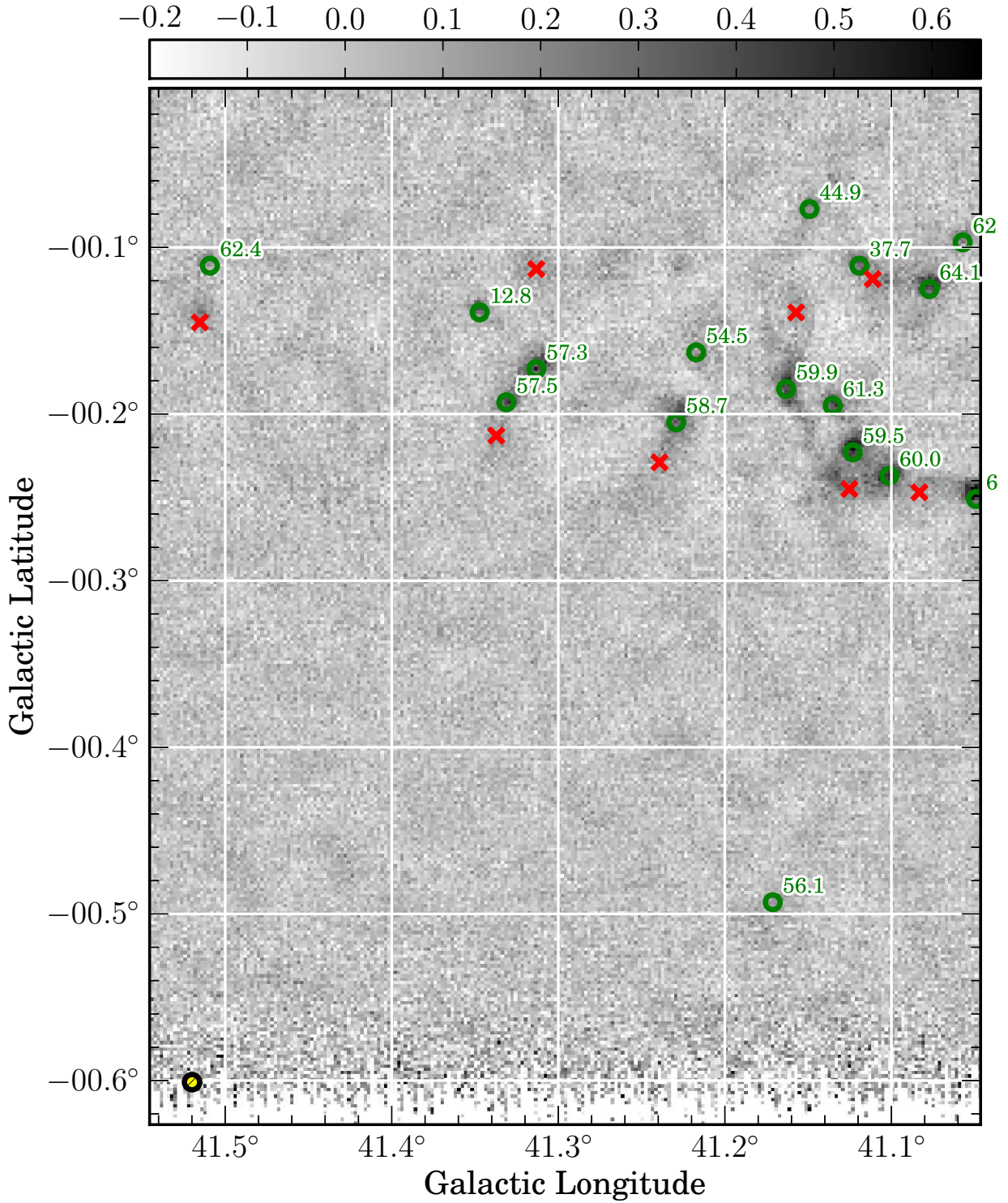


Fig. 156.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

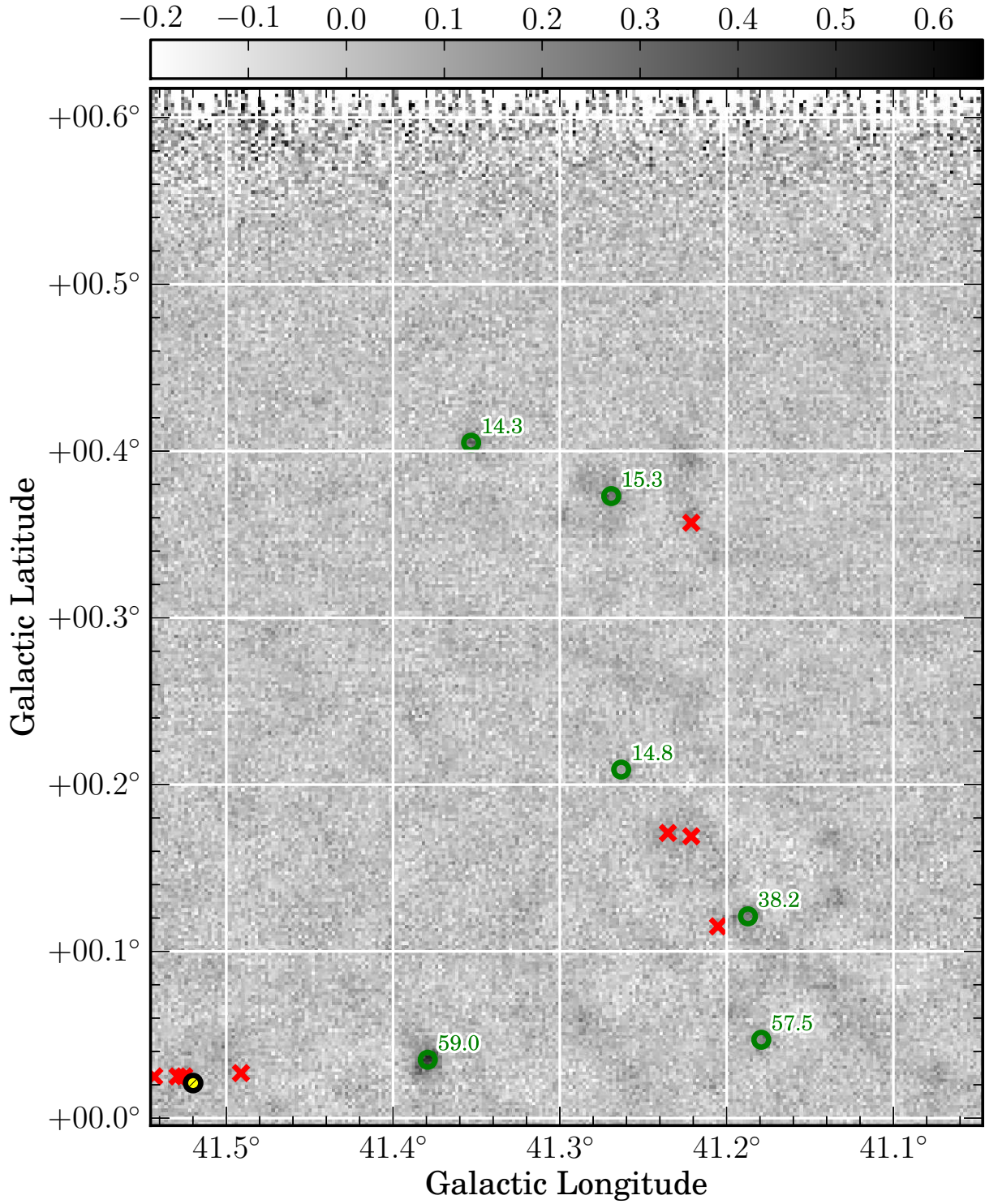


Fig. 157.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

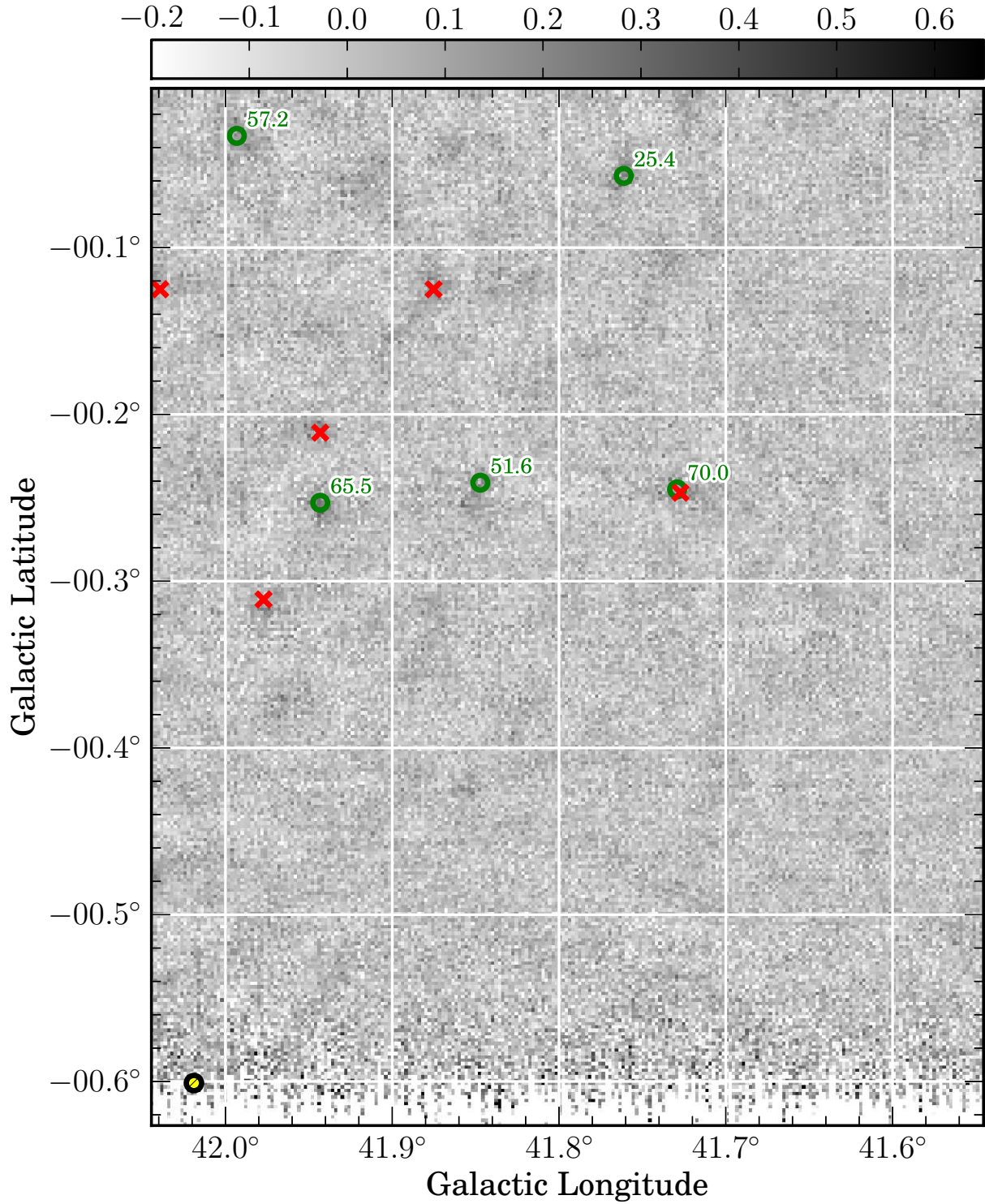


Fig. 158.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

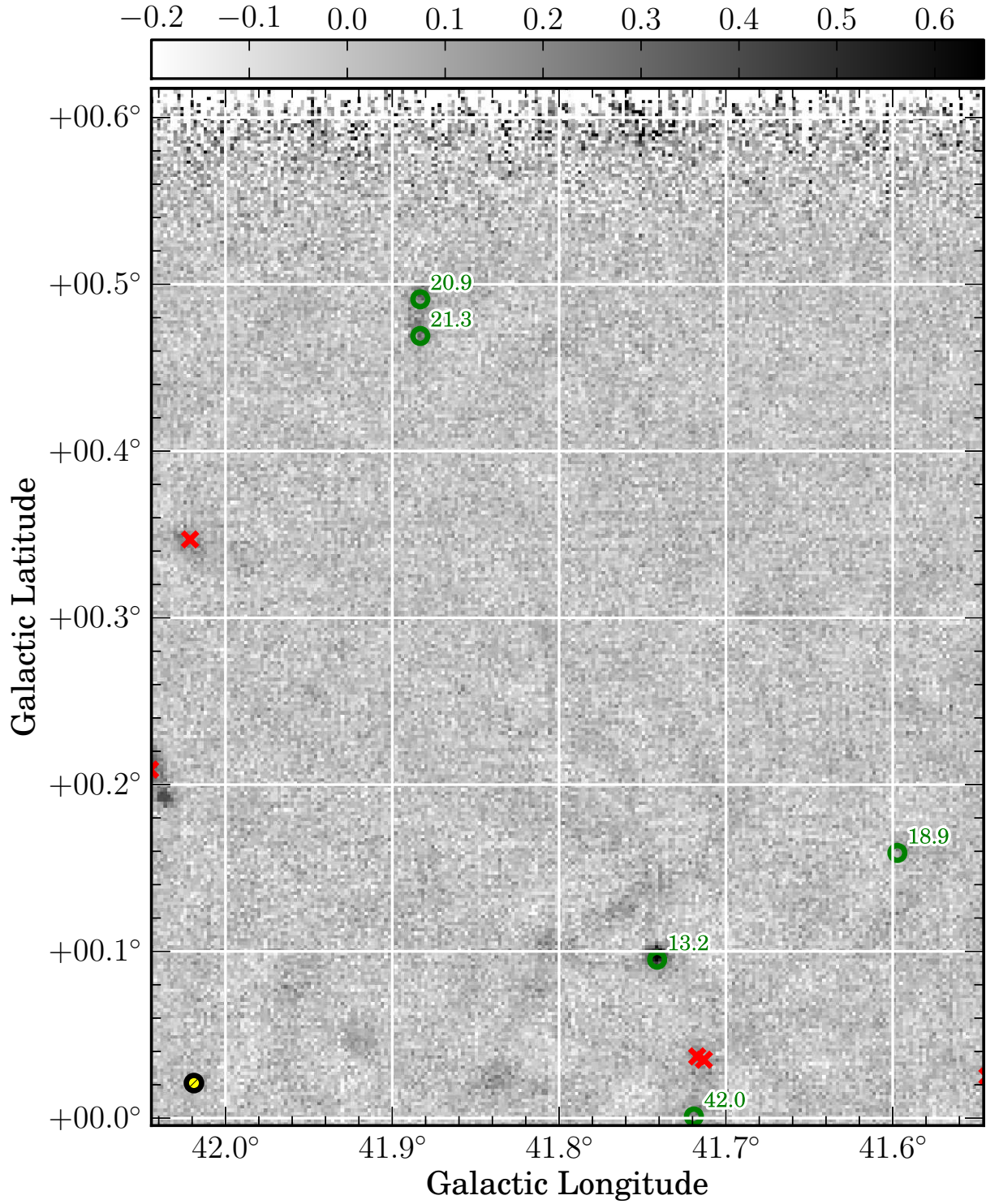


Fig. 159.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

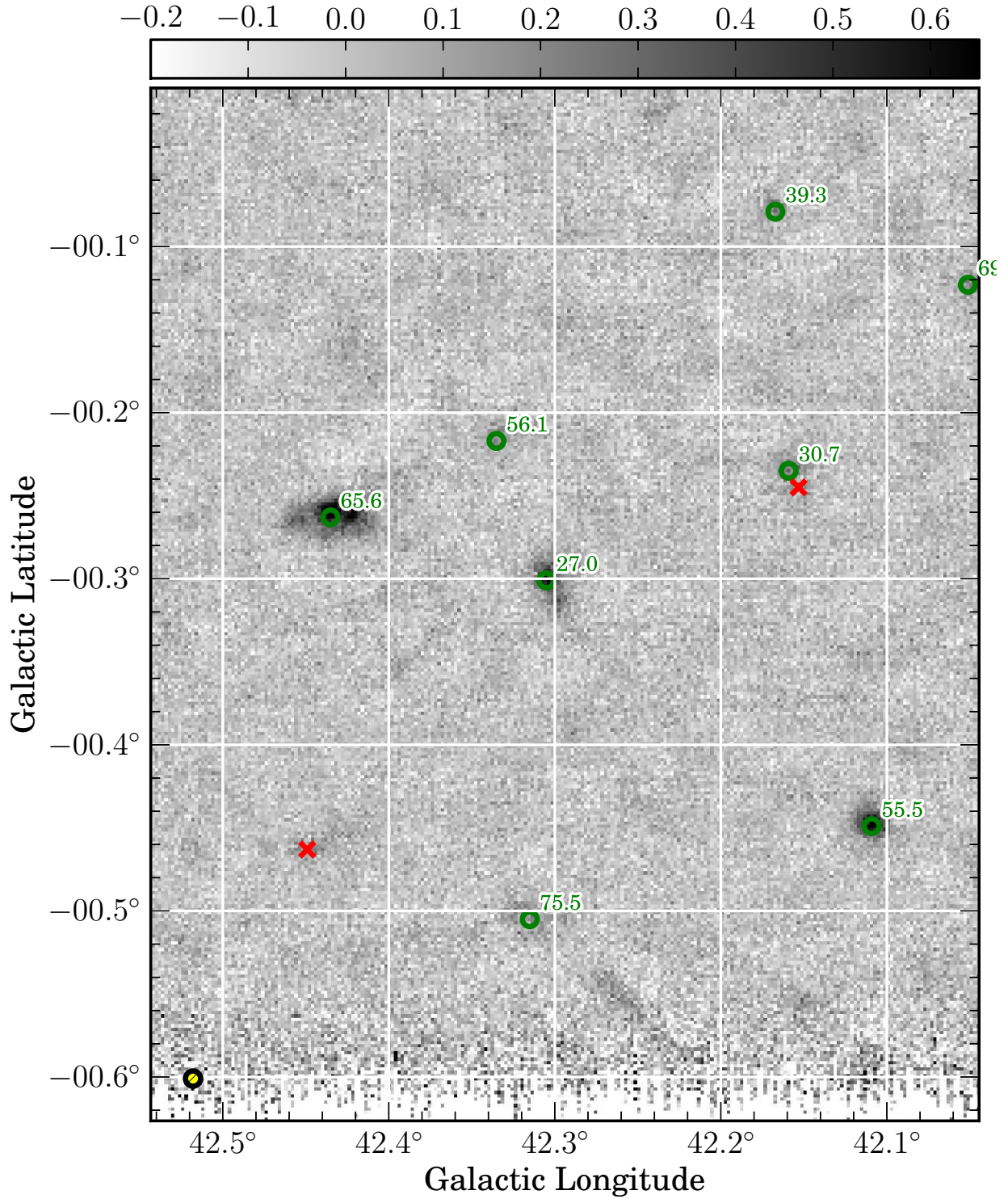


Fig. 160.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

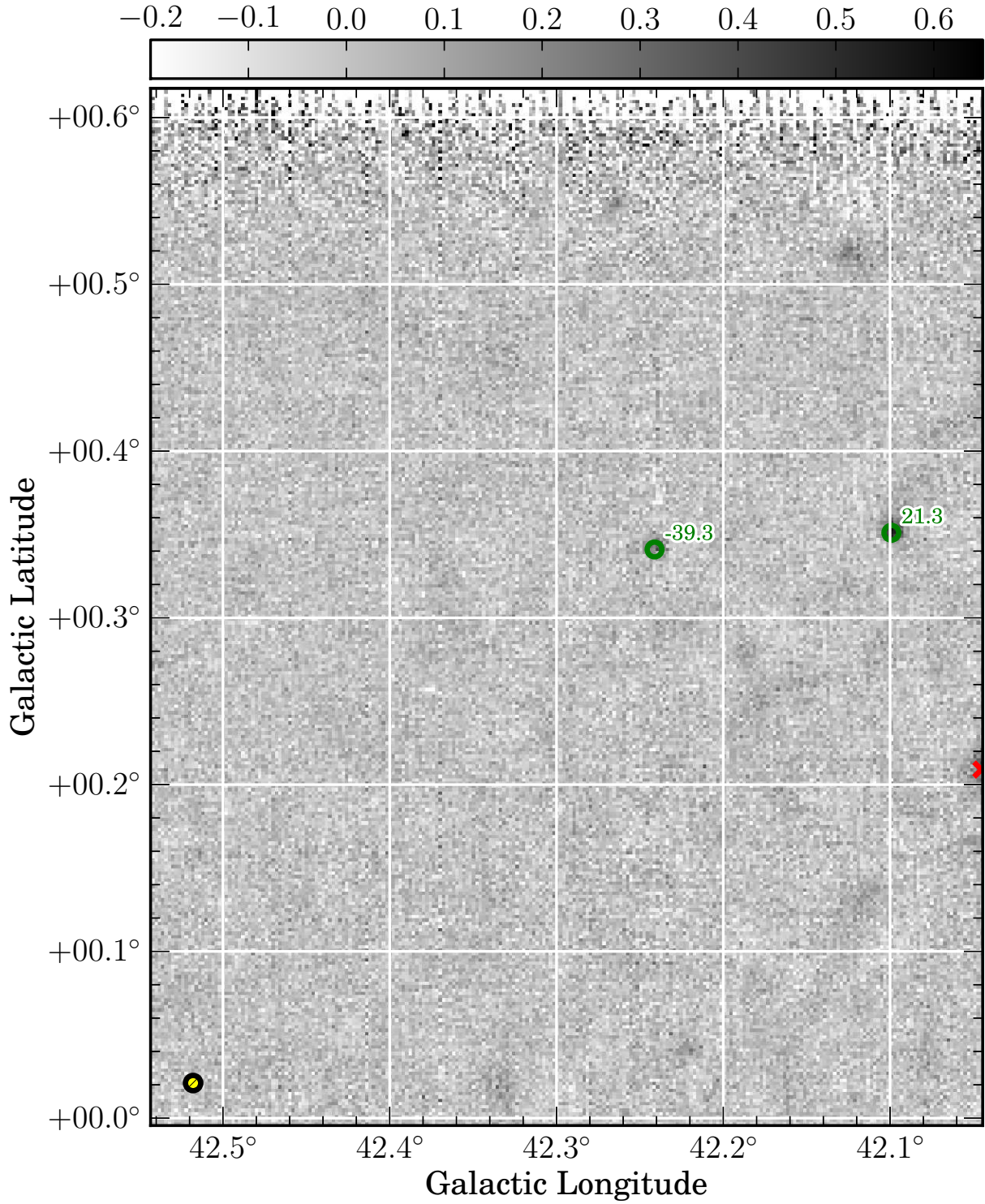


Fig. 161.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

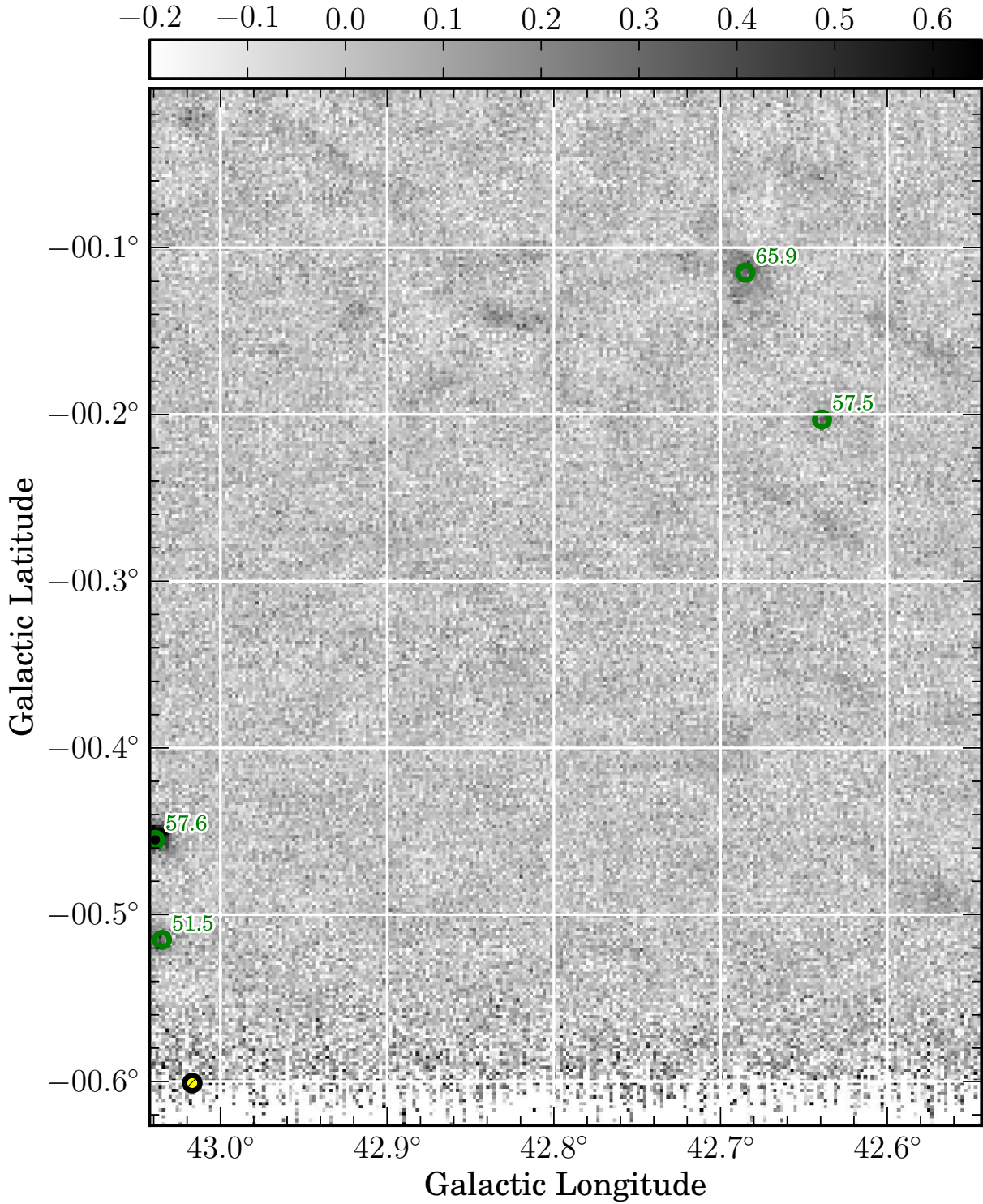


Fig. 162.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

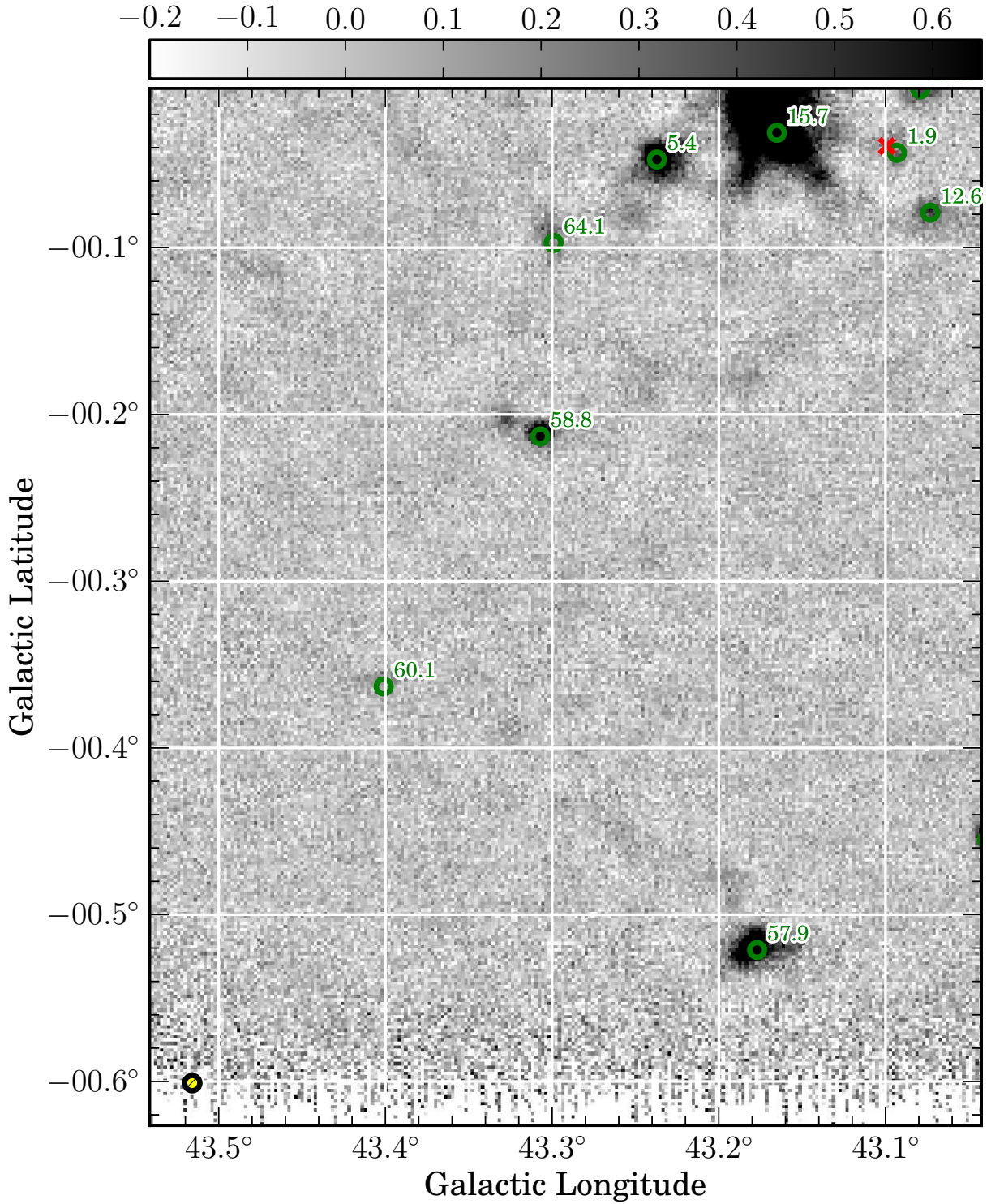


Fig. 163.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

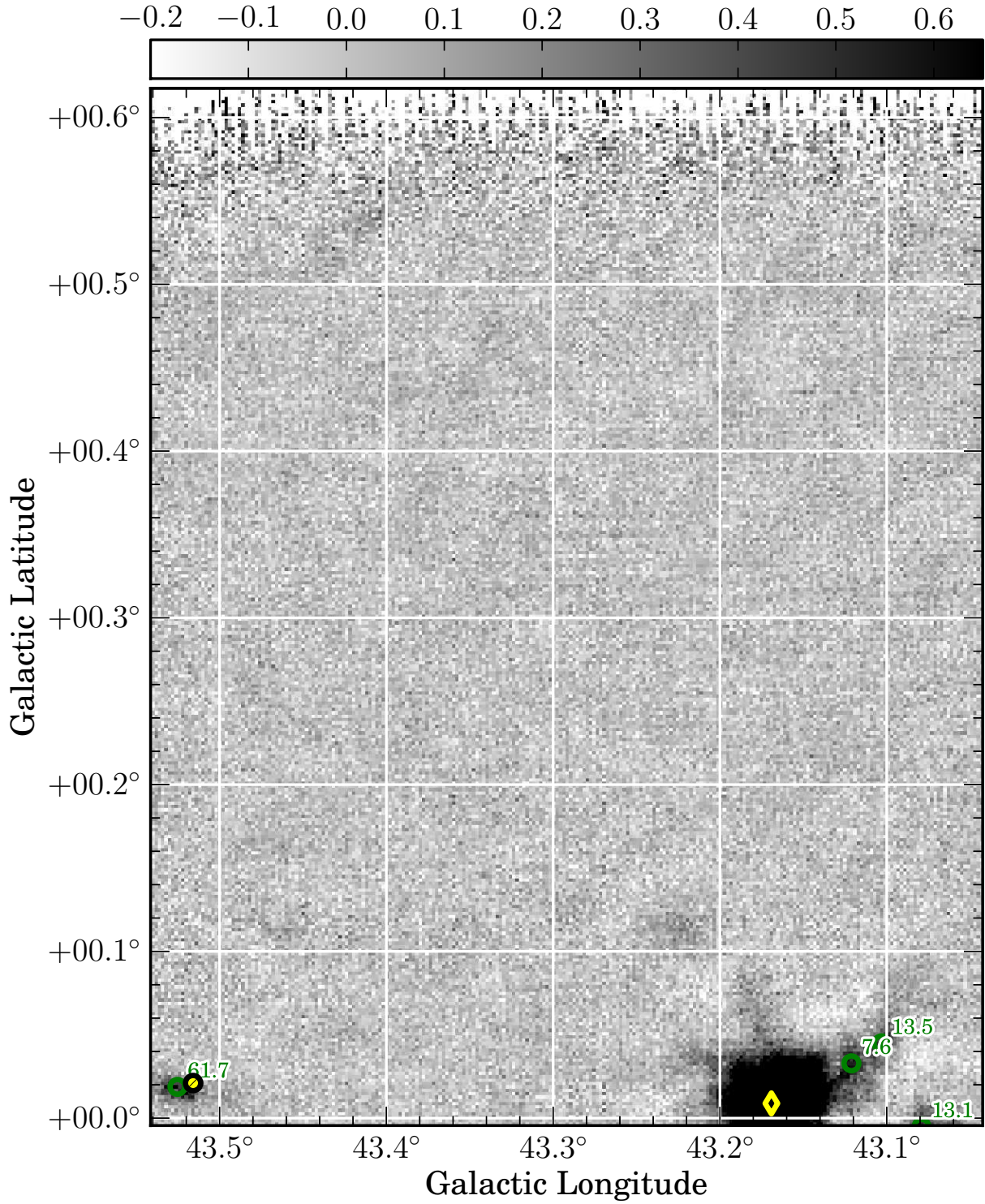


Fig. 164.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

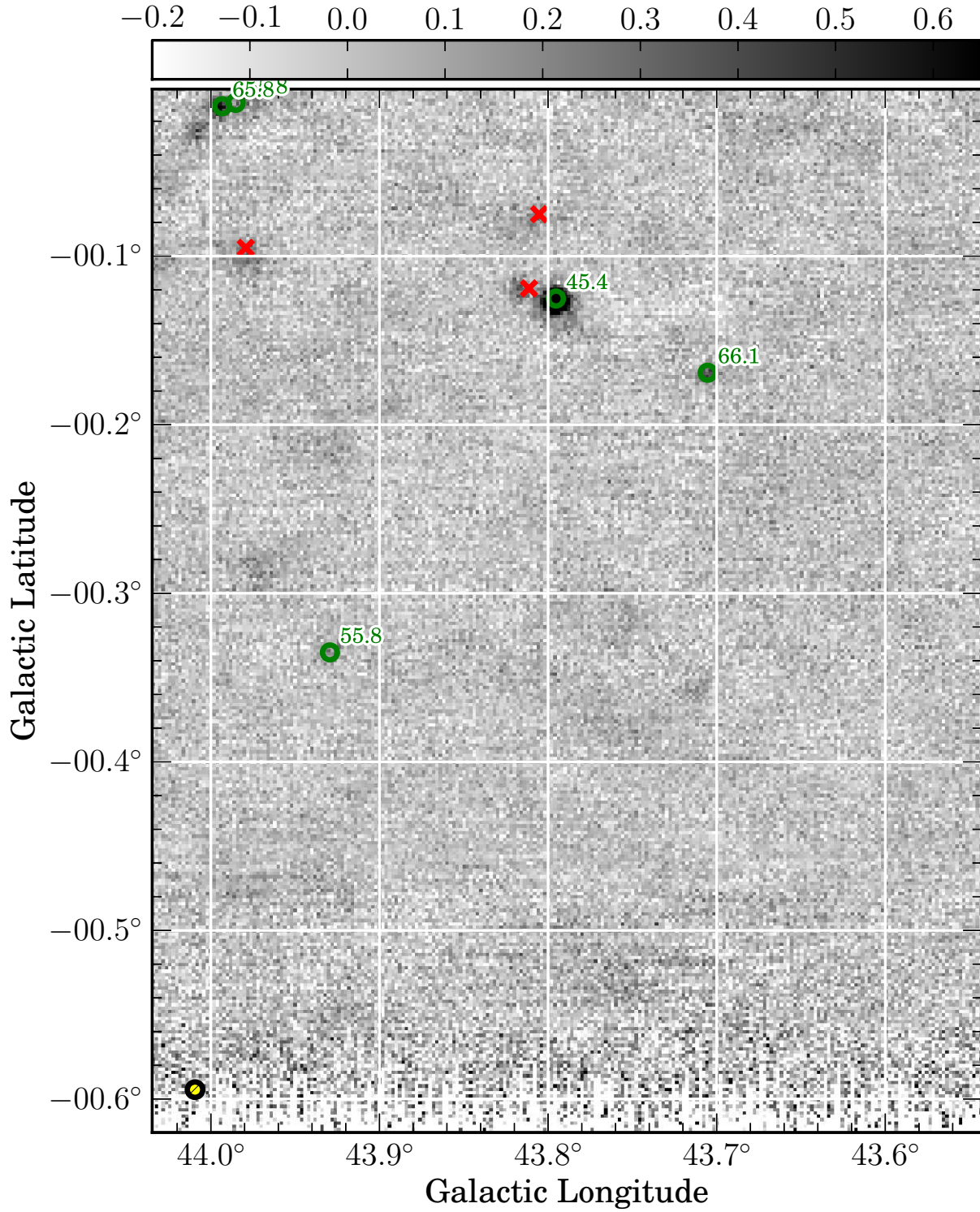


Fig. 165.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

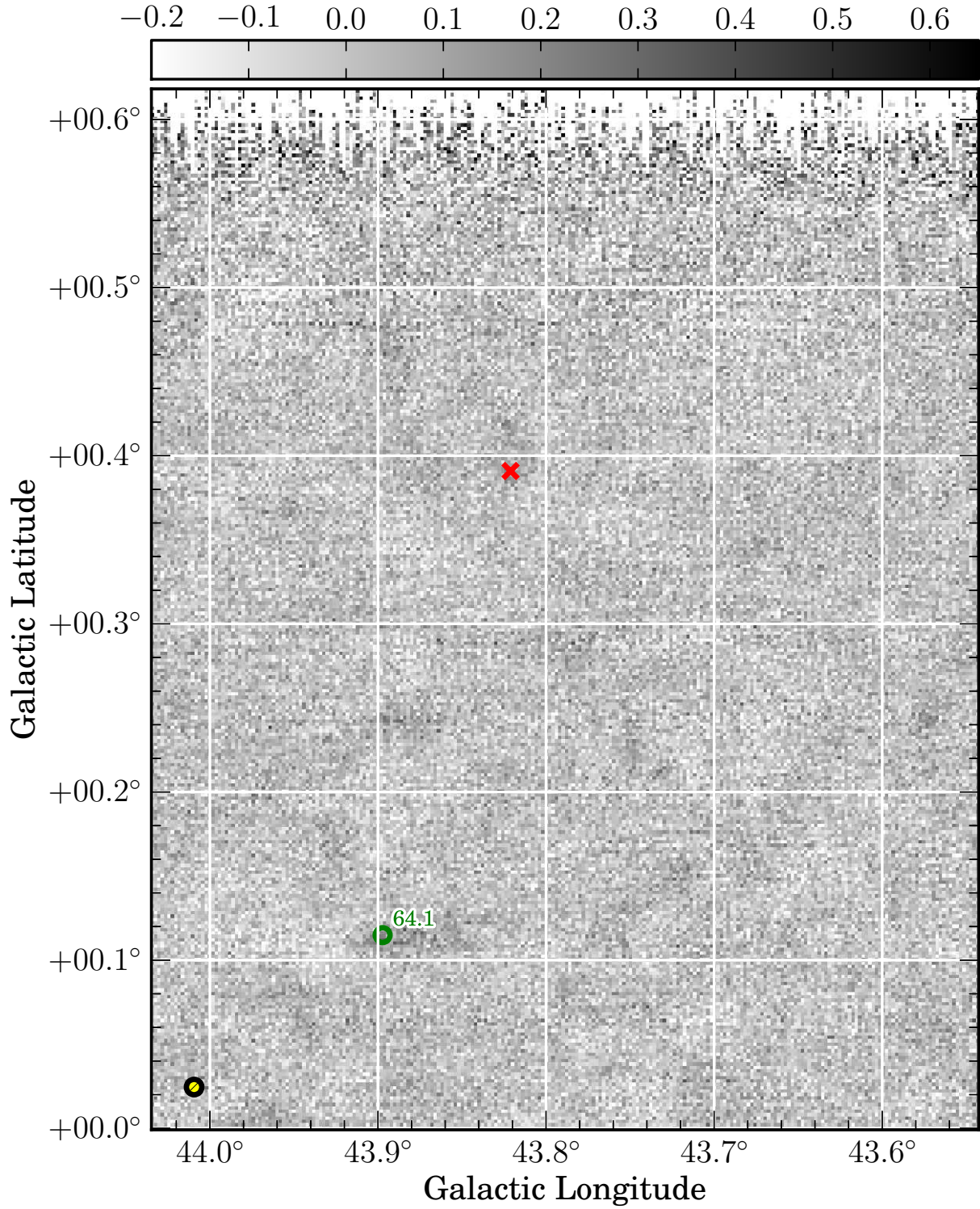


Fig. 166.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

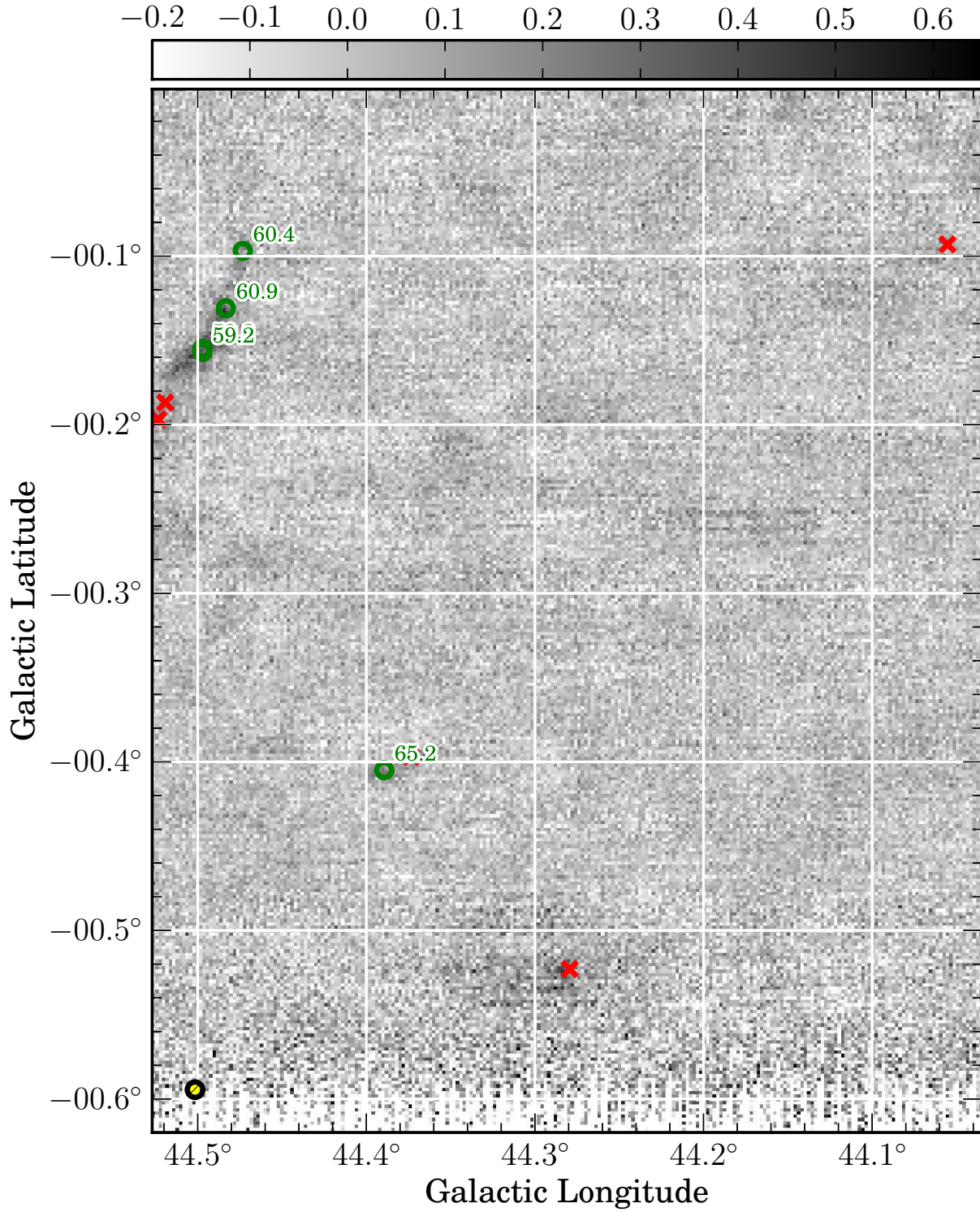


Fig. 167.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

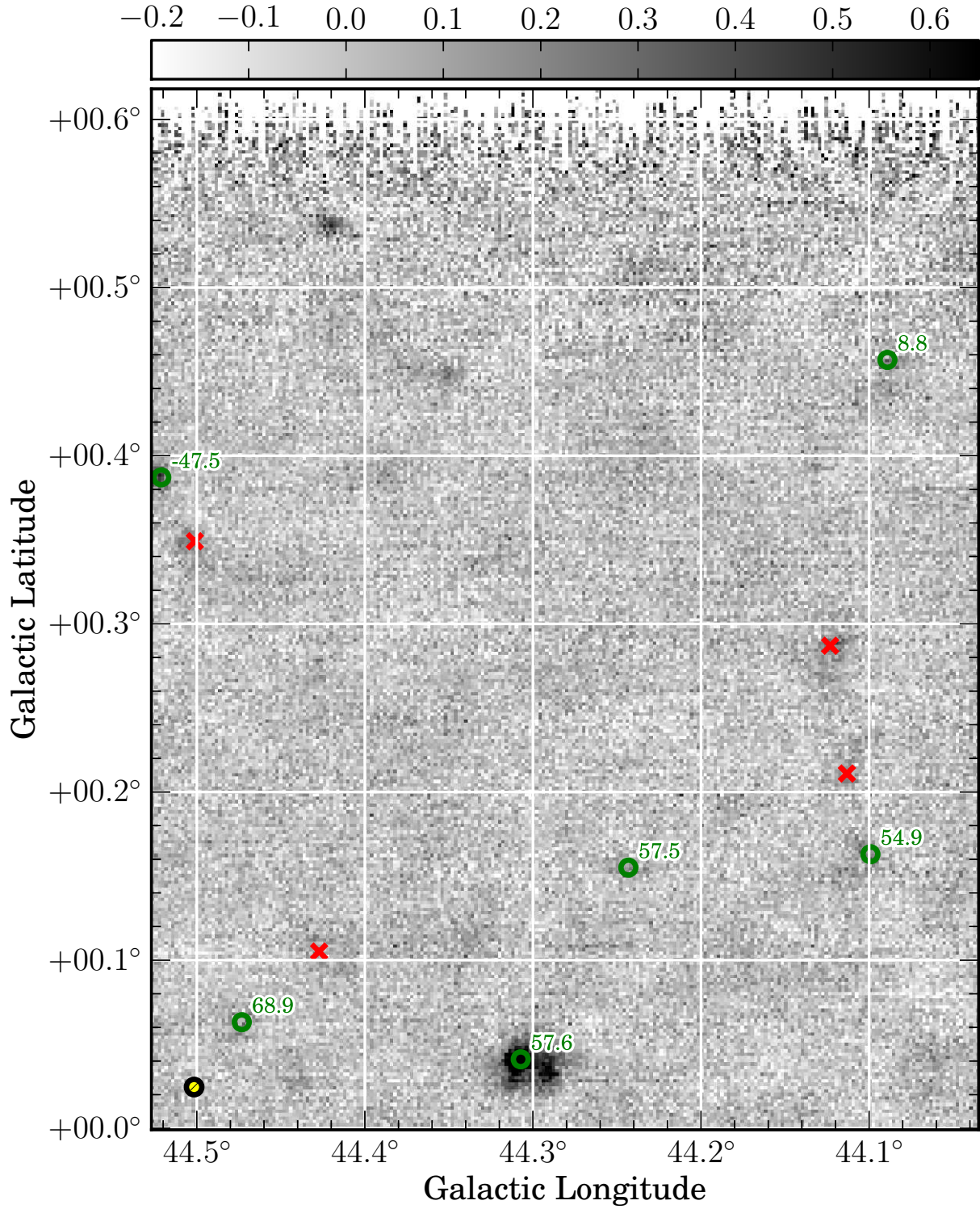


Fig. 168.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

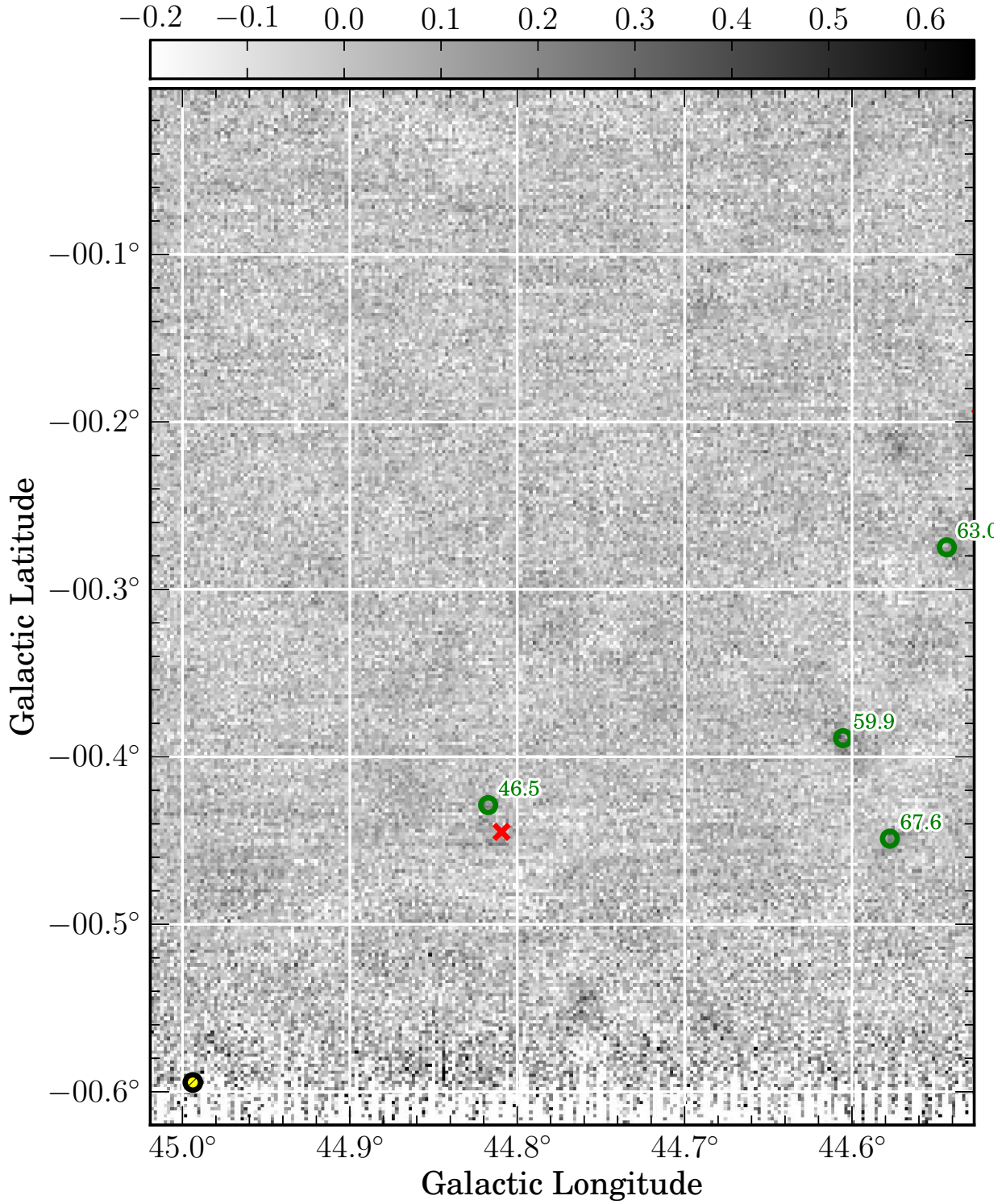


Fig. 169.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

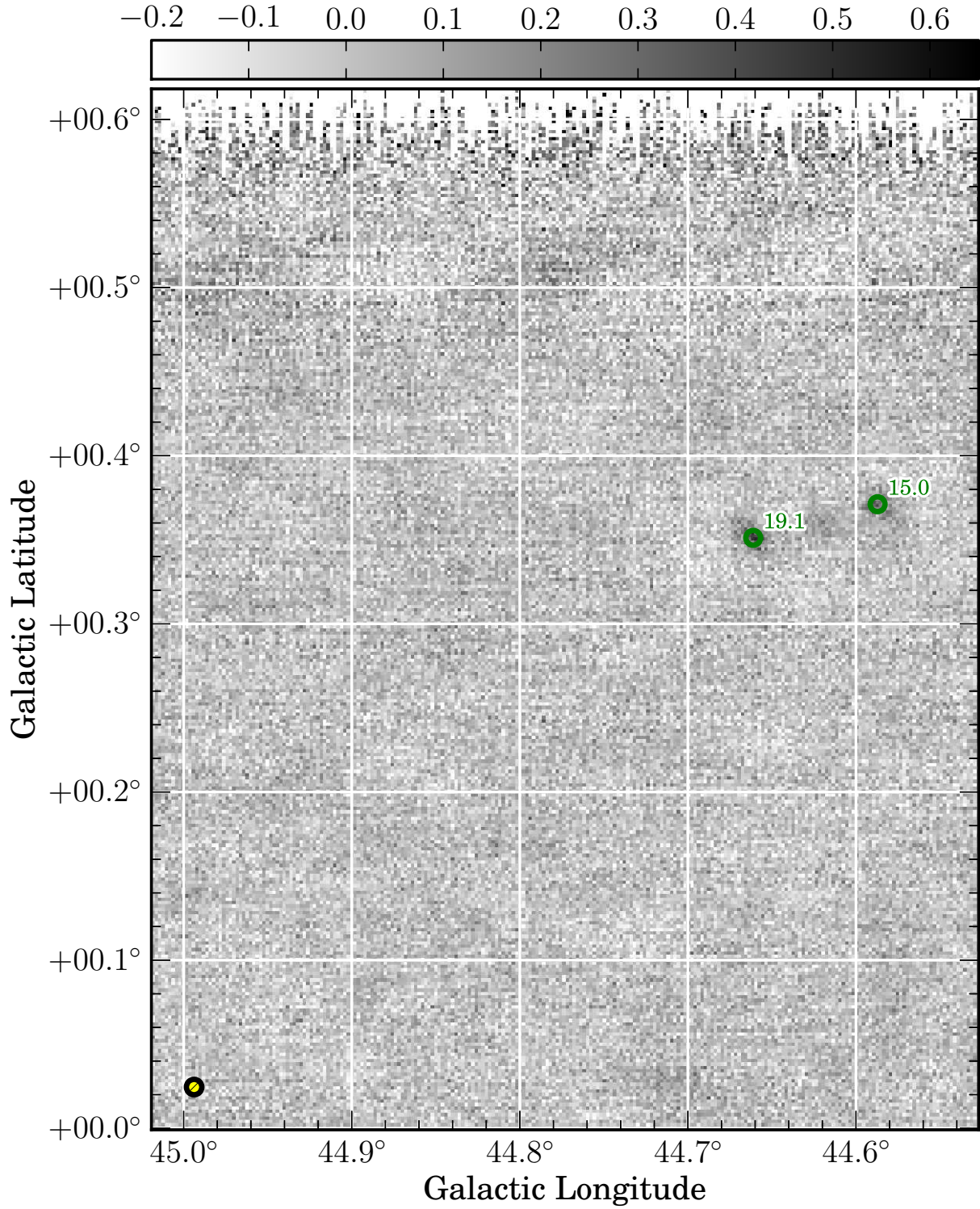


Fig. 170.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

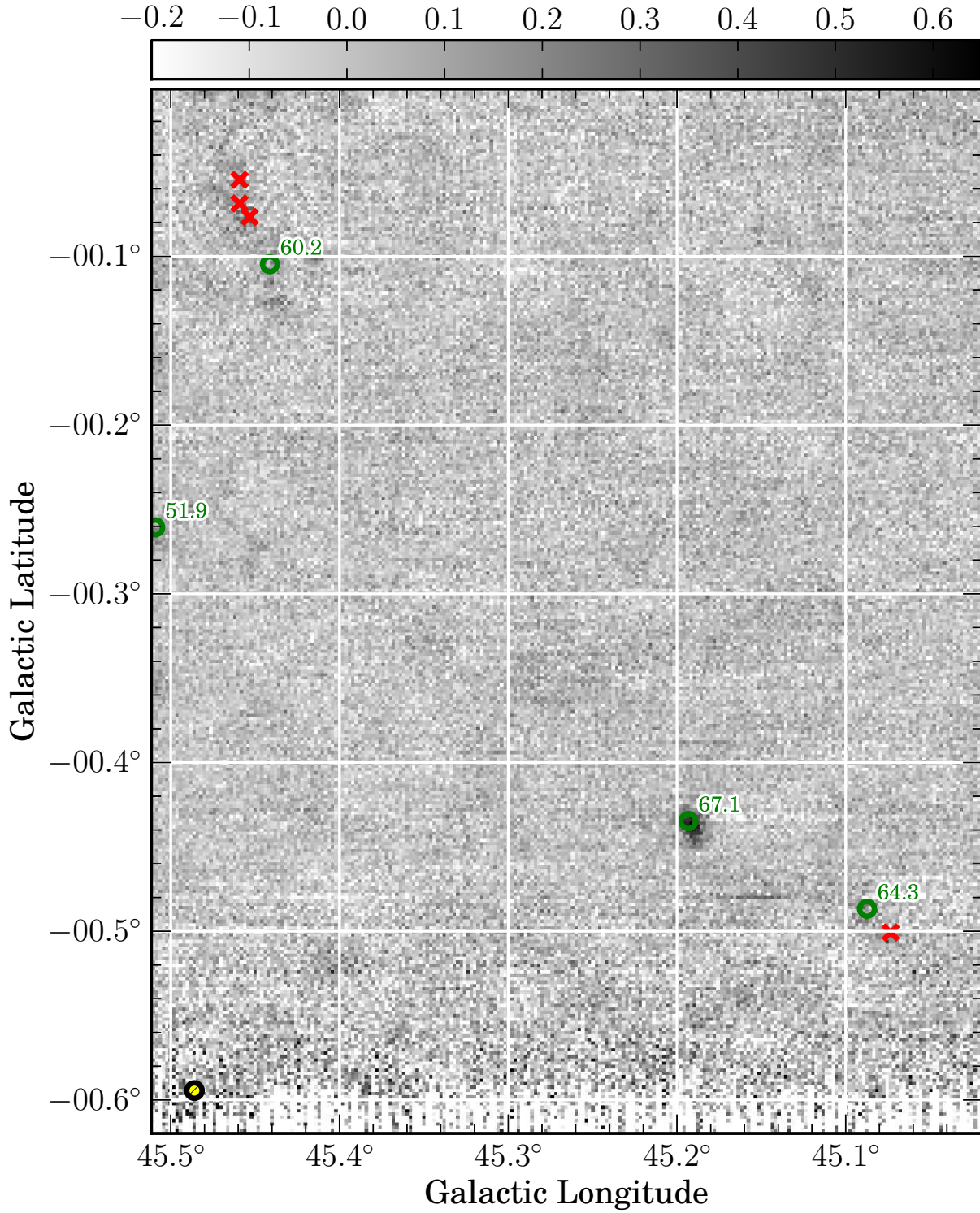


Fig. 171.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

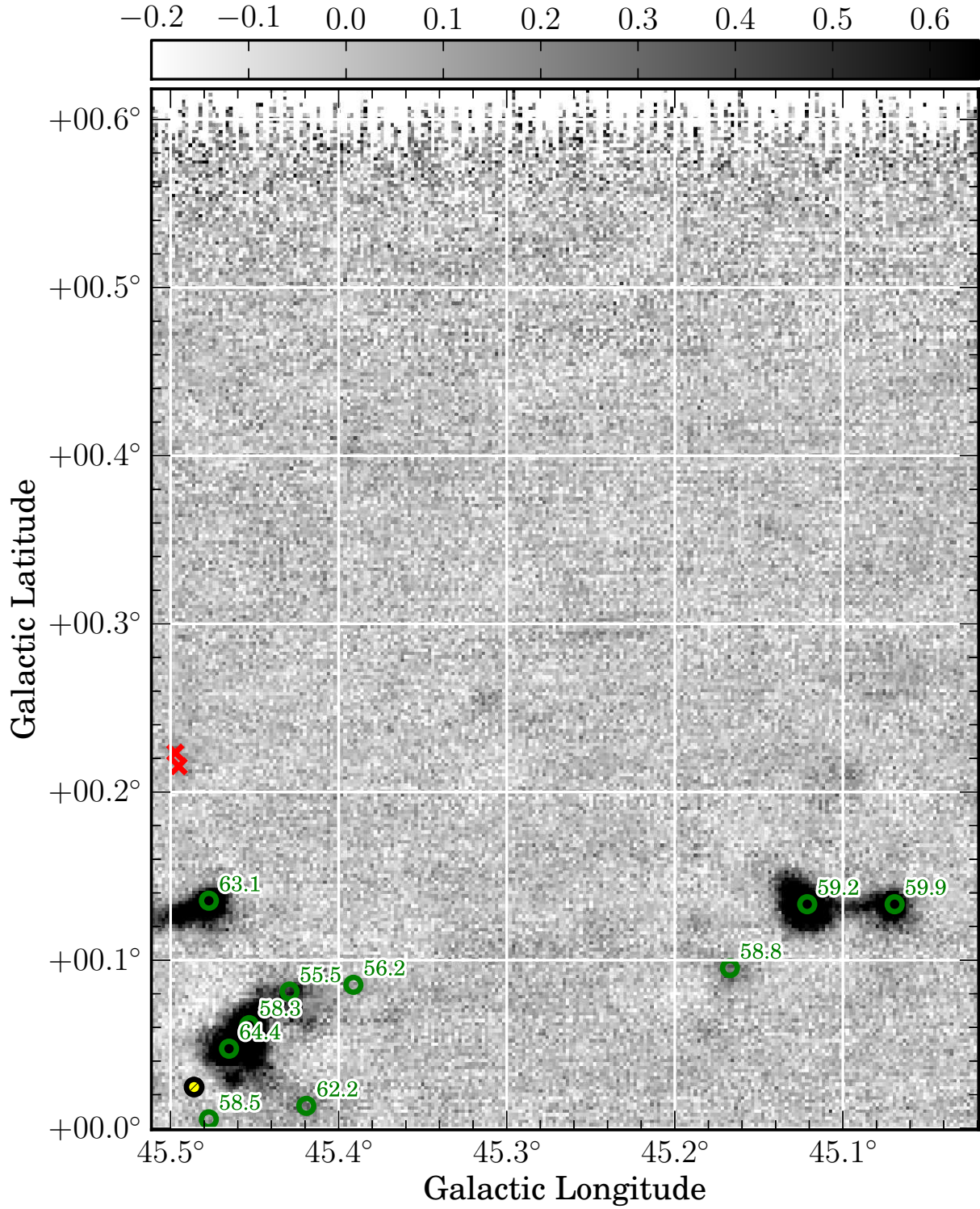


Fig. 172.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

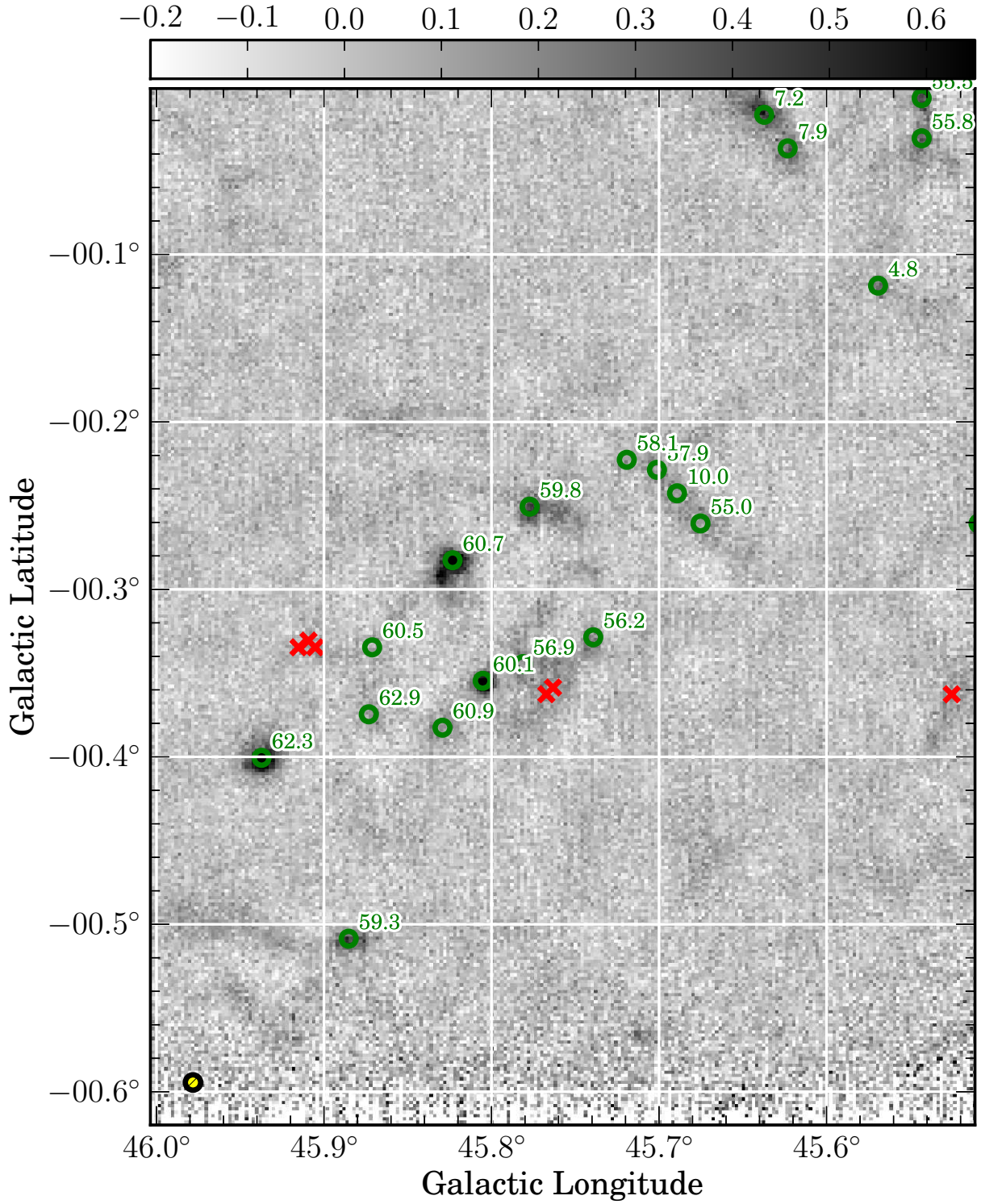


Fig. 173.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

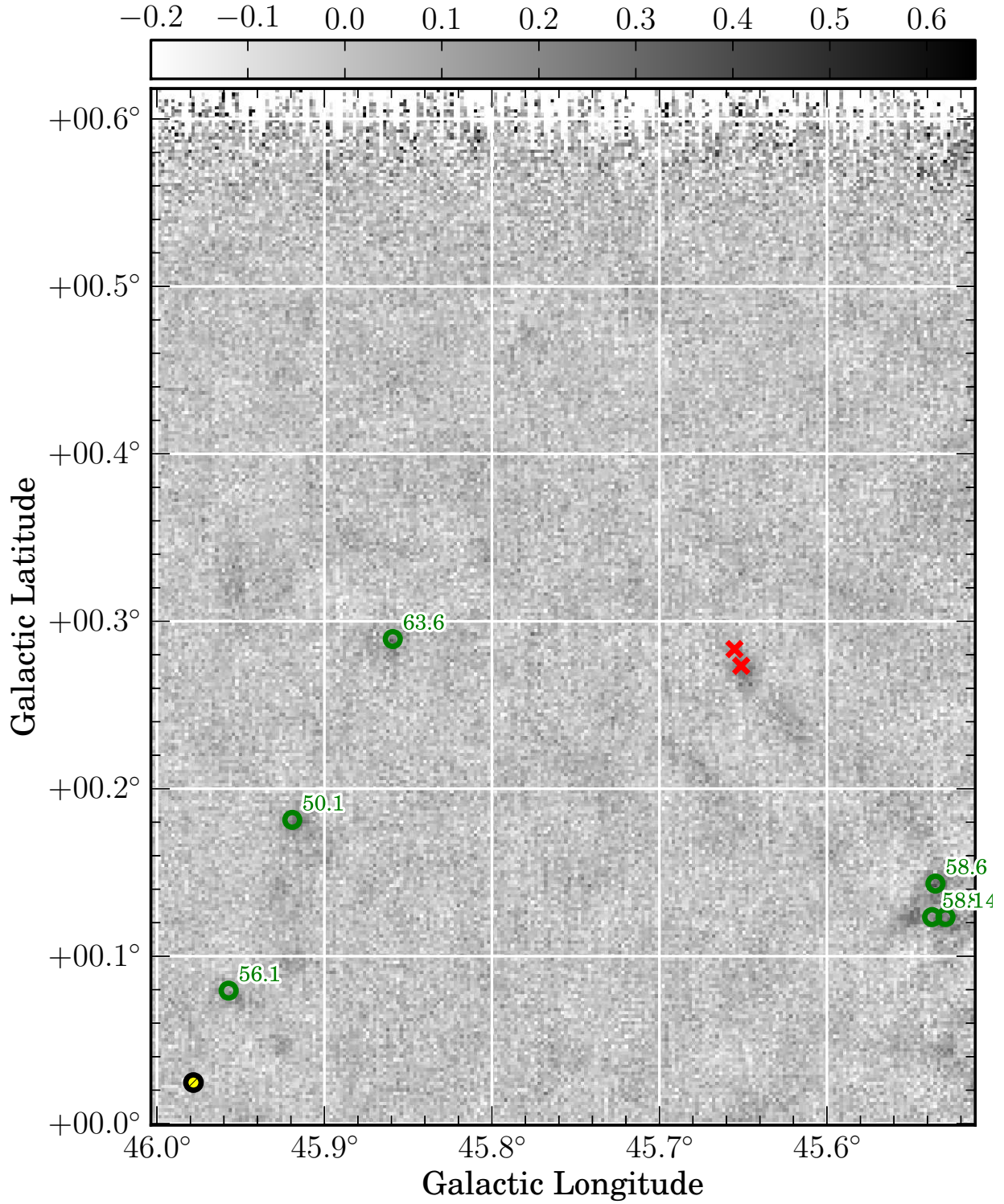


Fig. 174.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

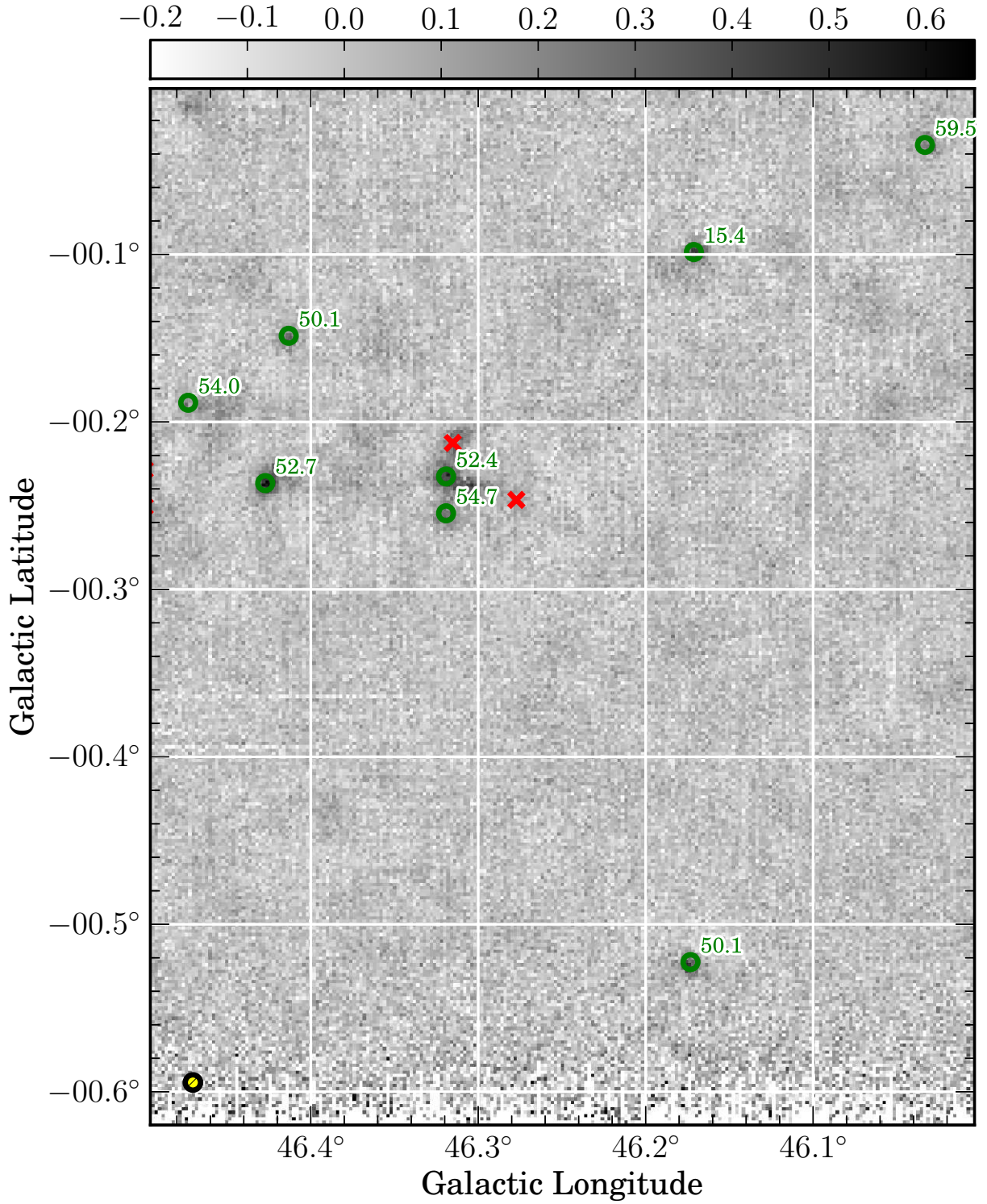


Fig. 175.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

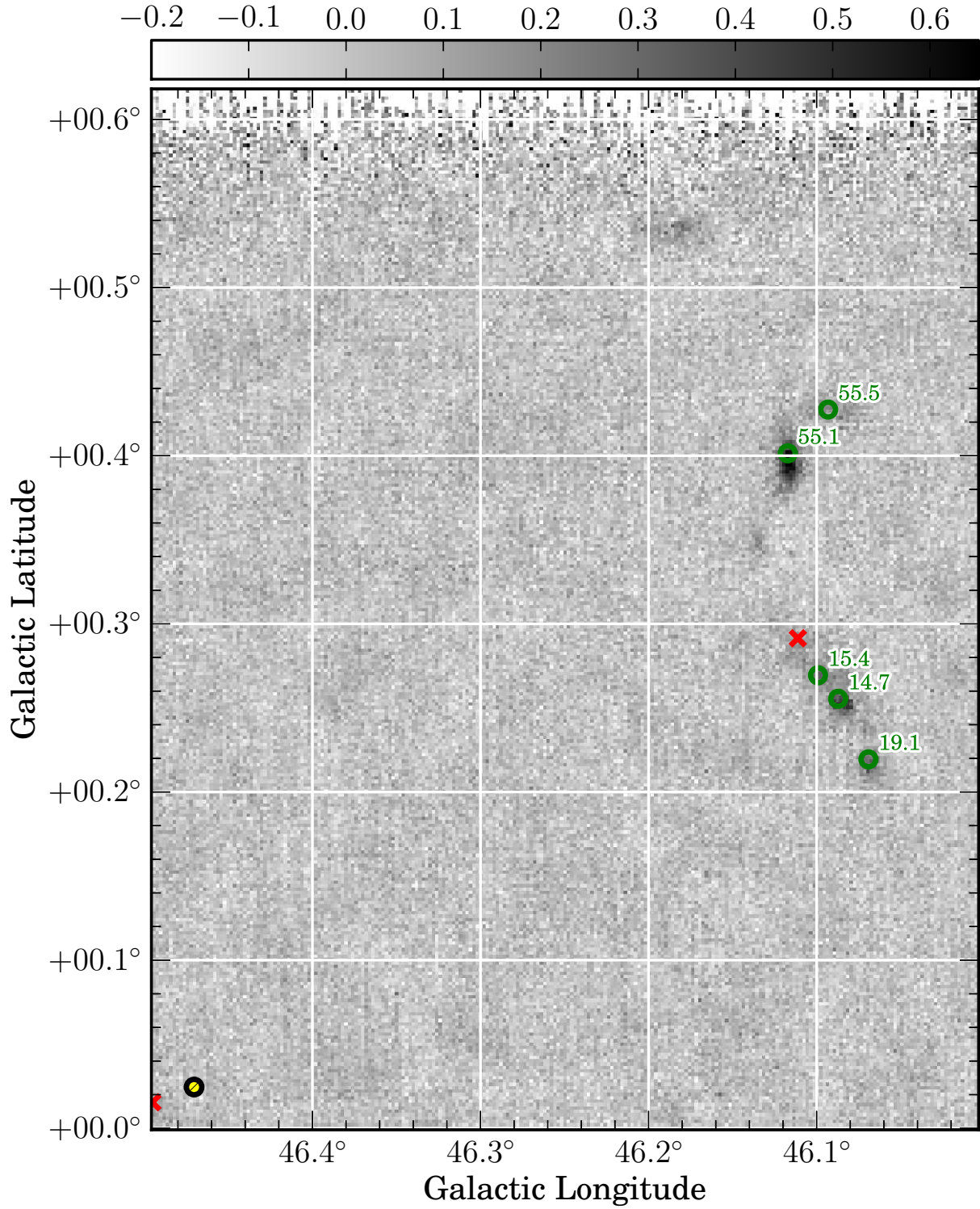


Fig. 176.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

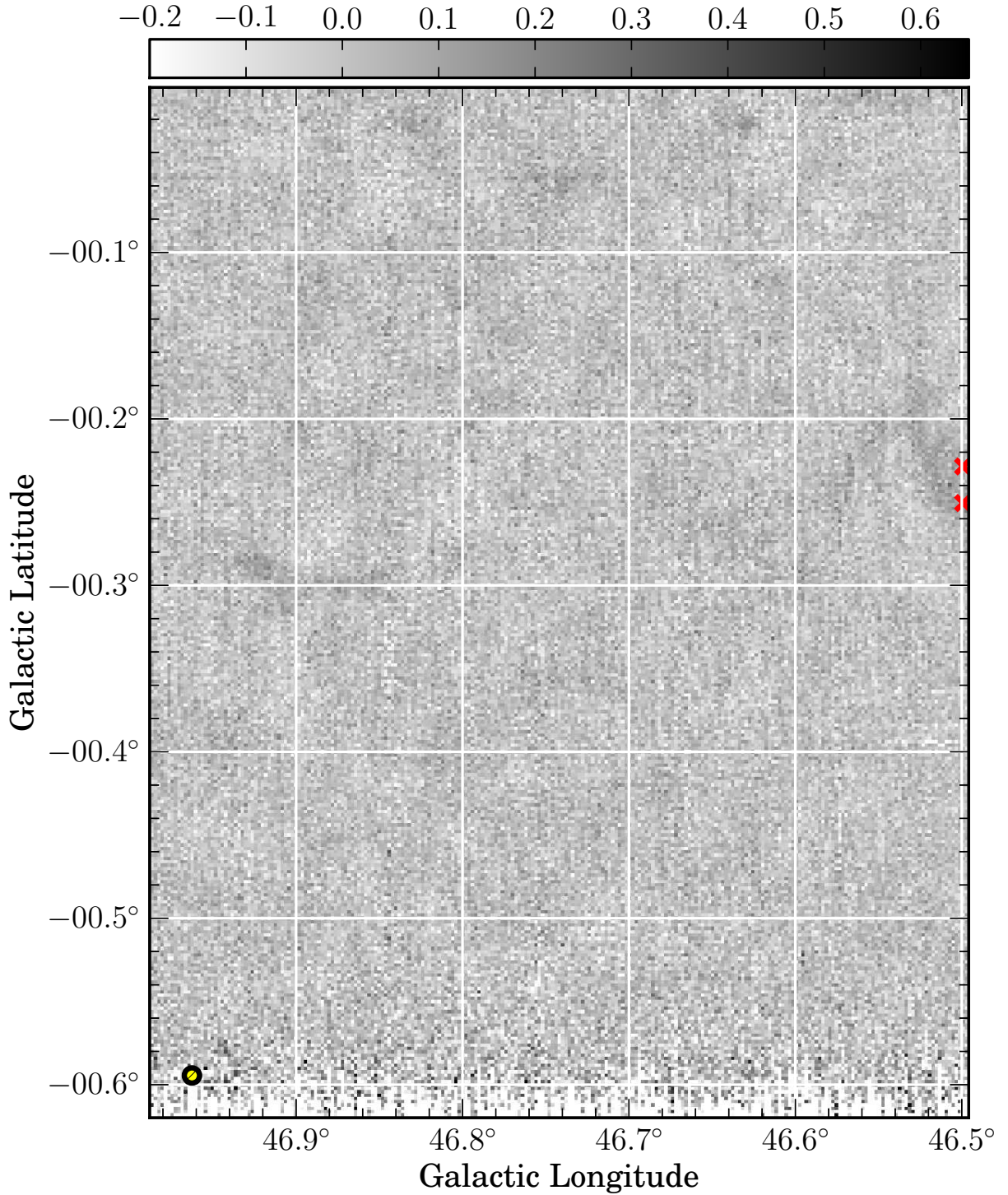


Fig. 177.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

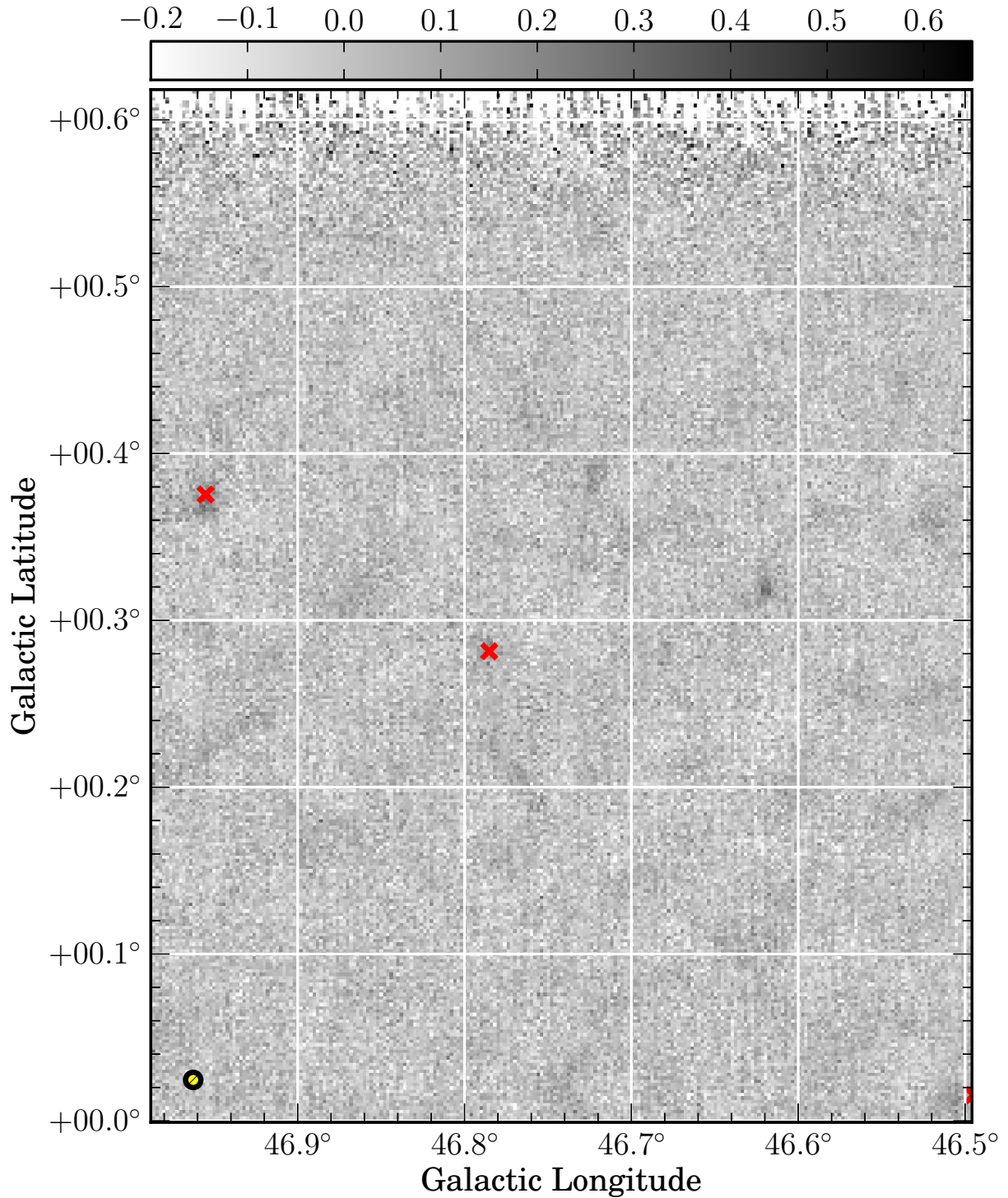


Fig. 178.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

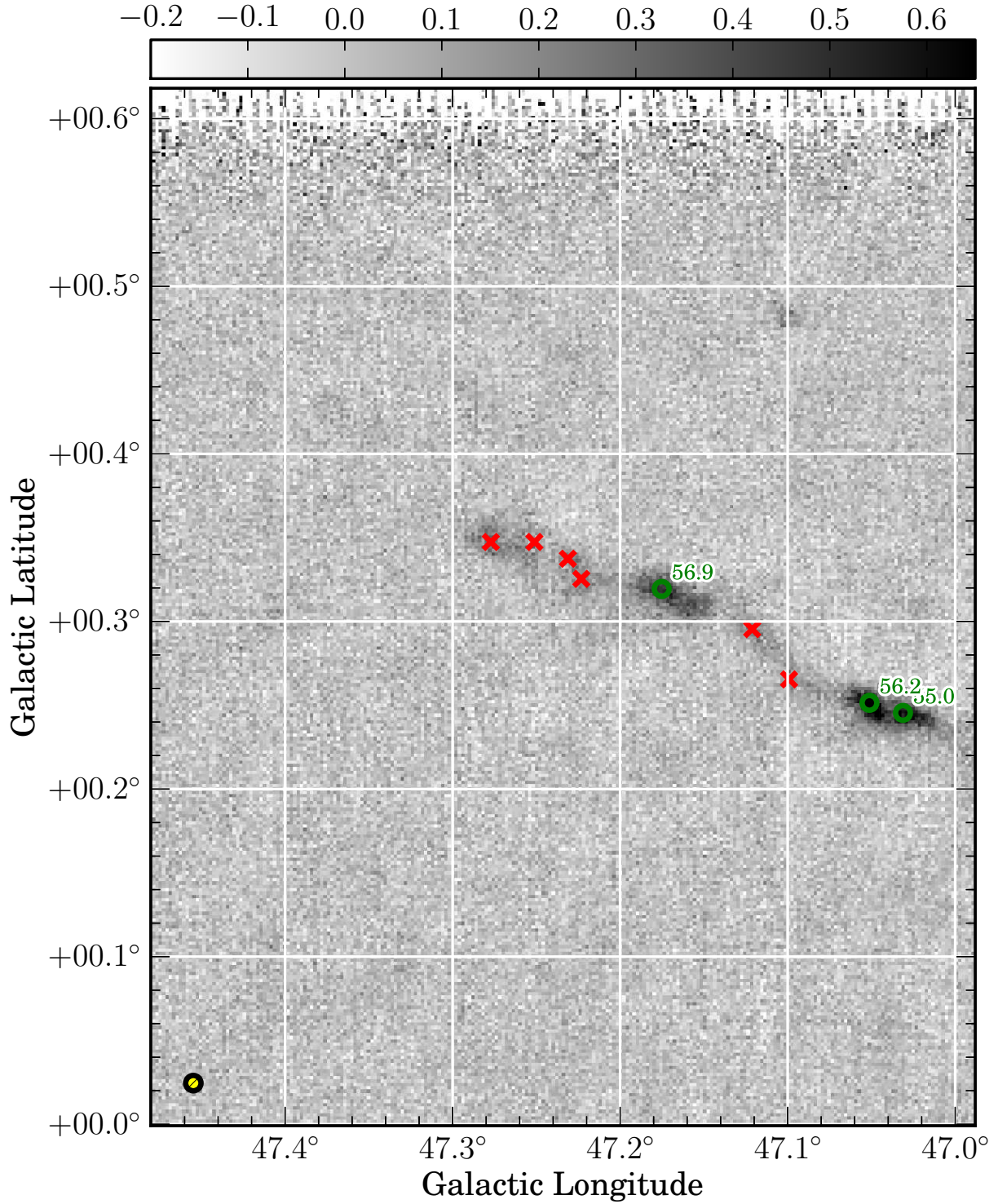


Fig. 179.— 1.1 mm continuum grayscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

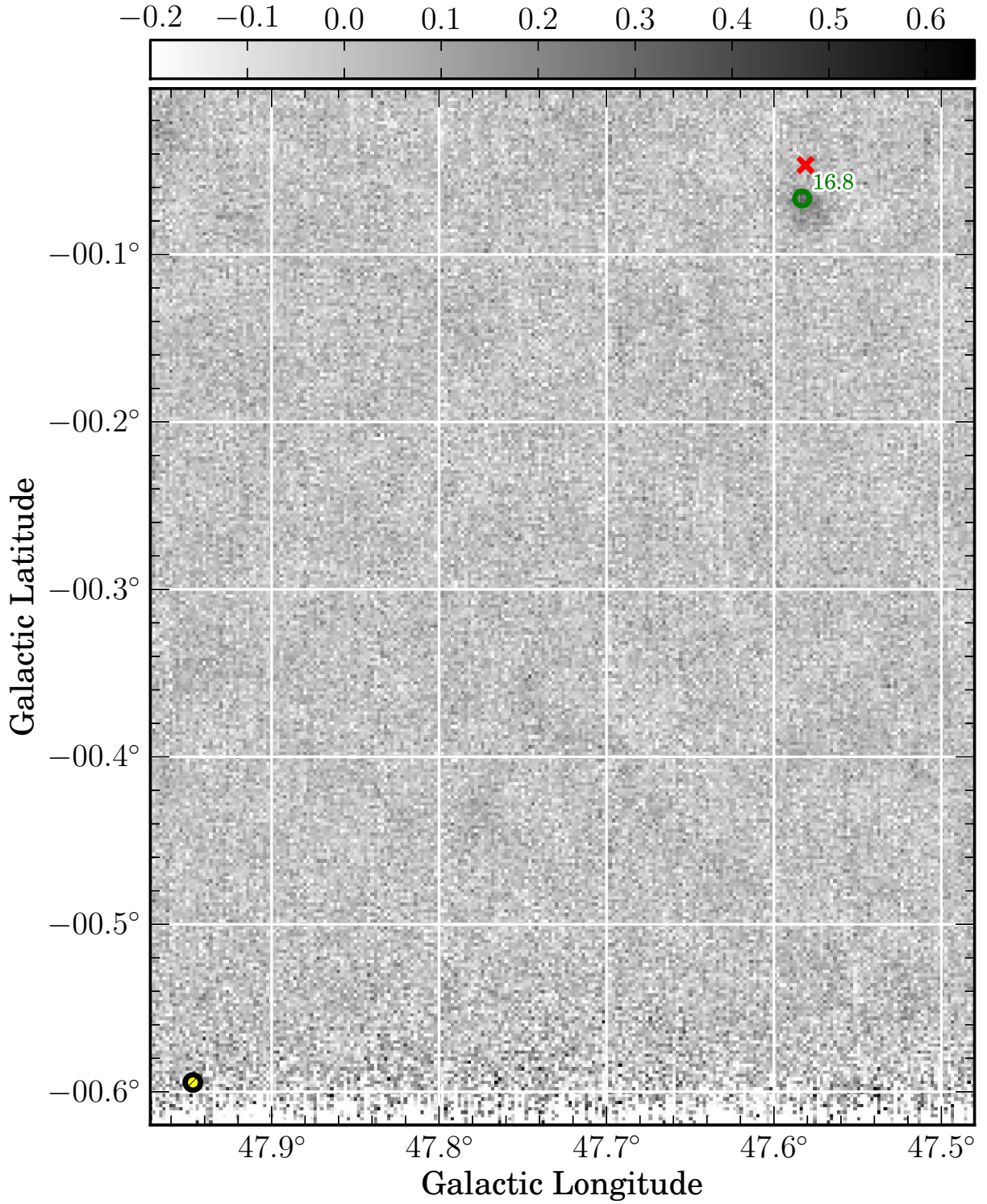


Fig. 180.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

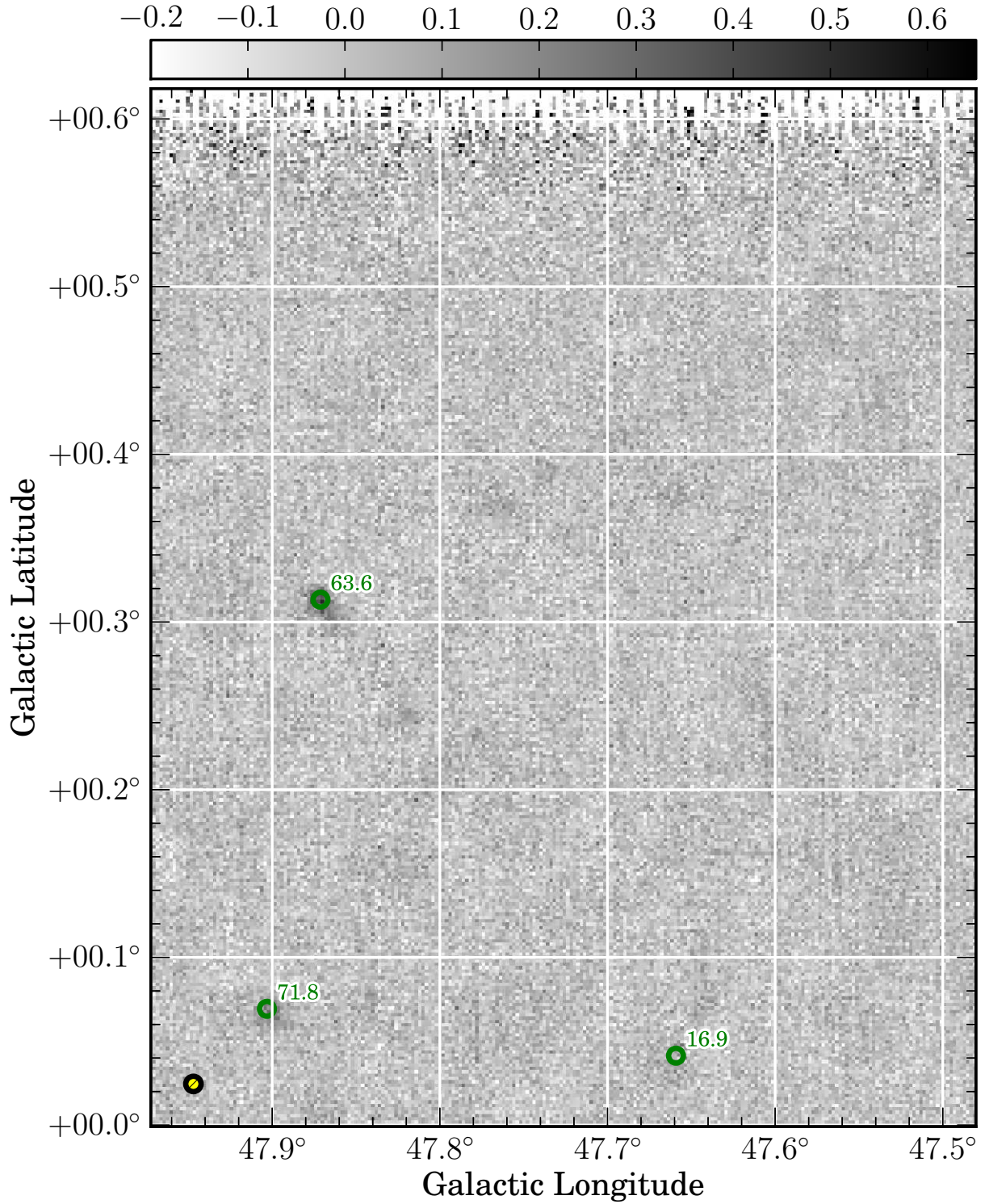


Fig. 181.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

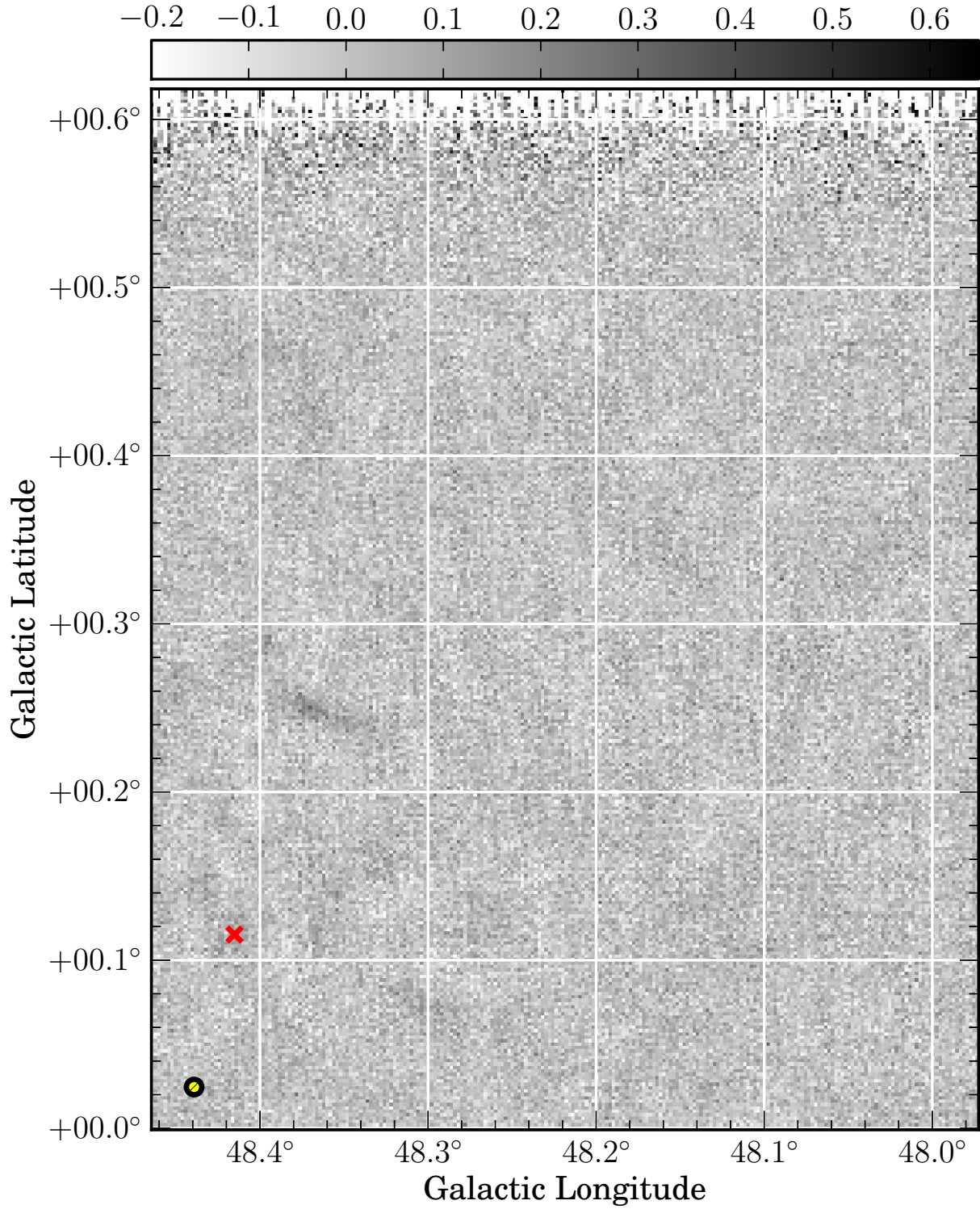


Fig. 182.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

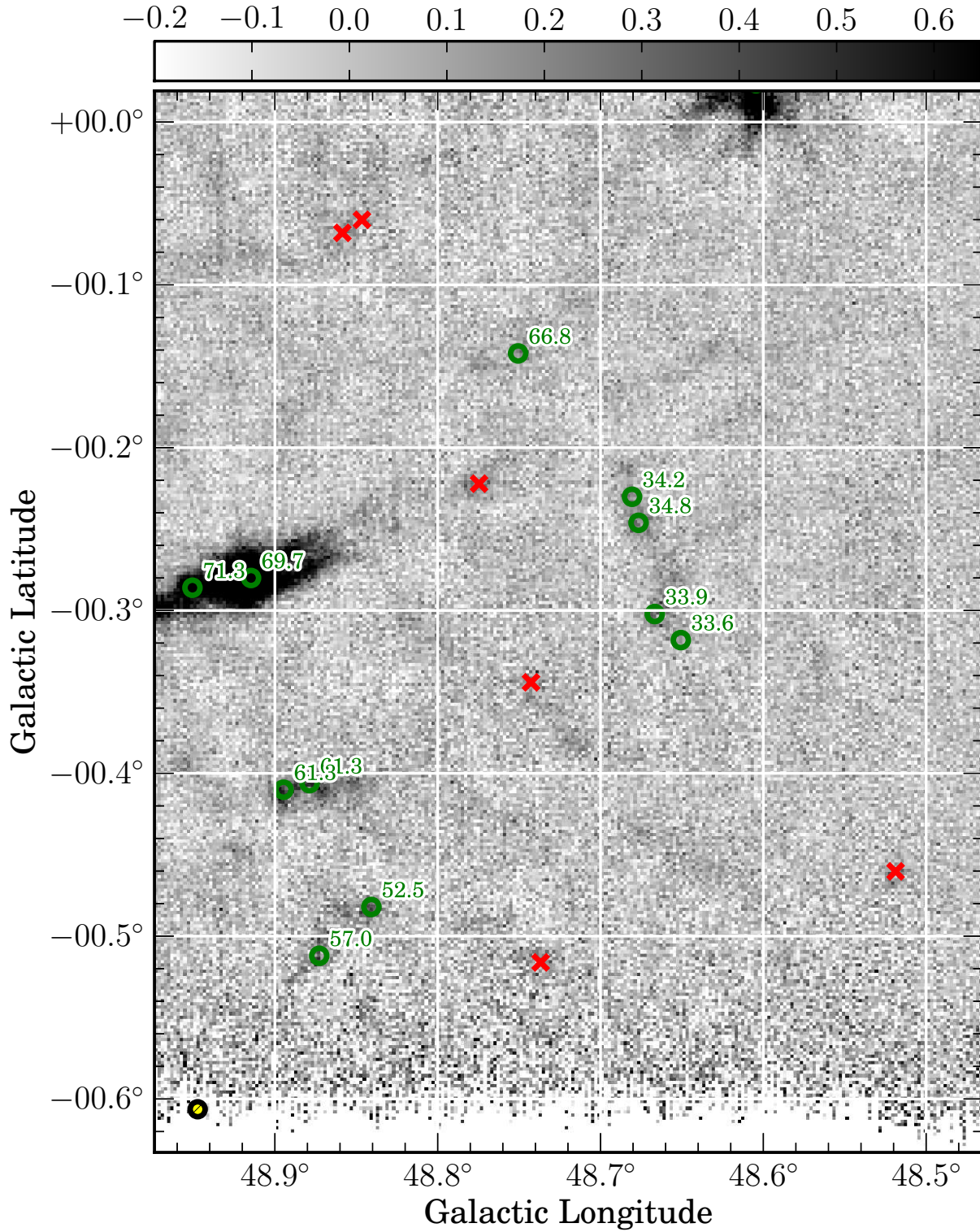


Fig. 183.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

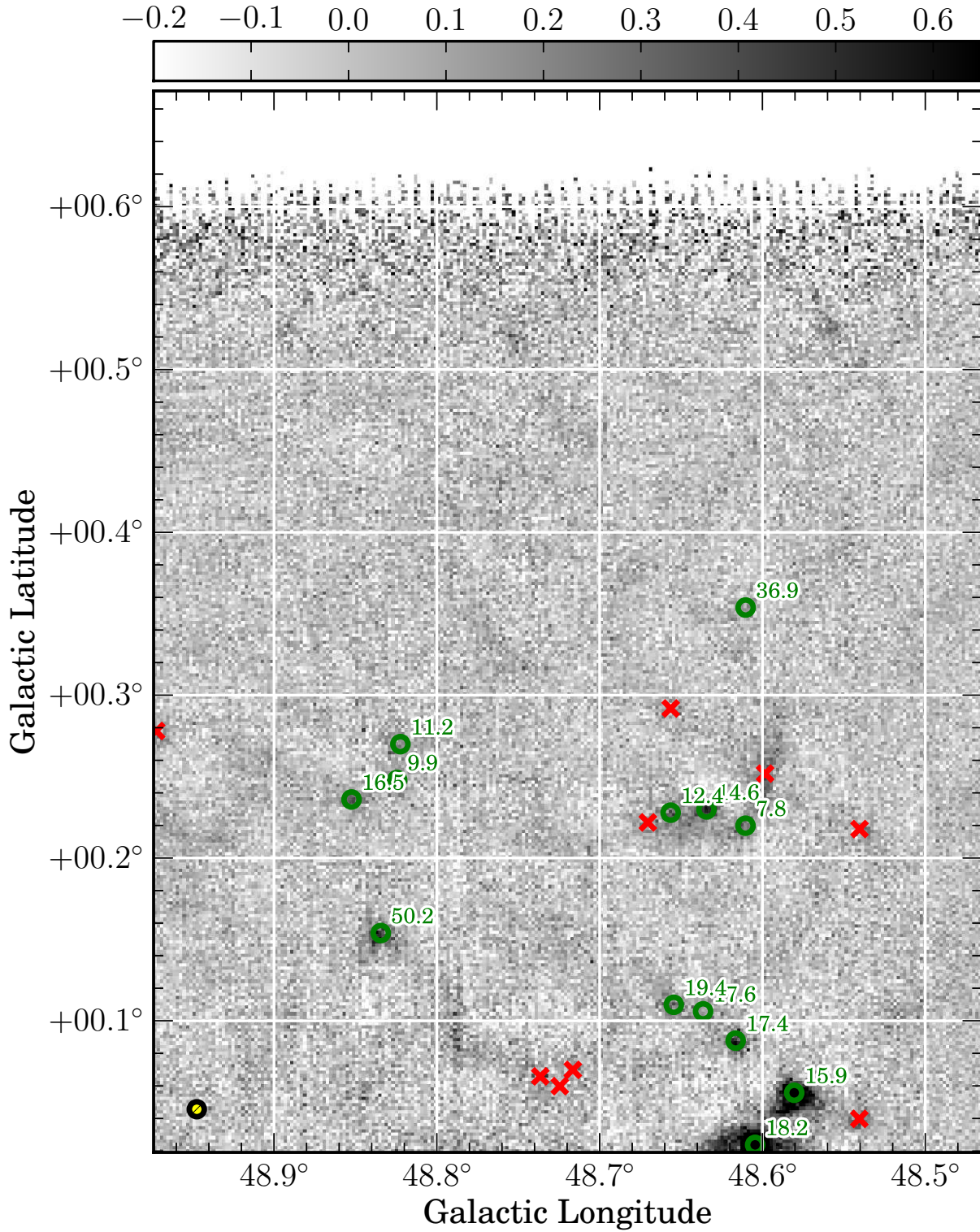


Fig. 184.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

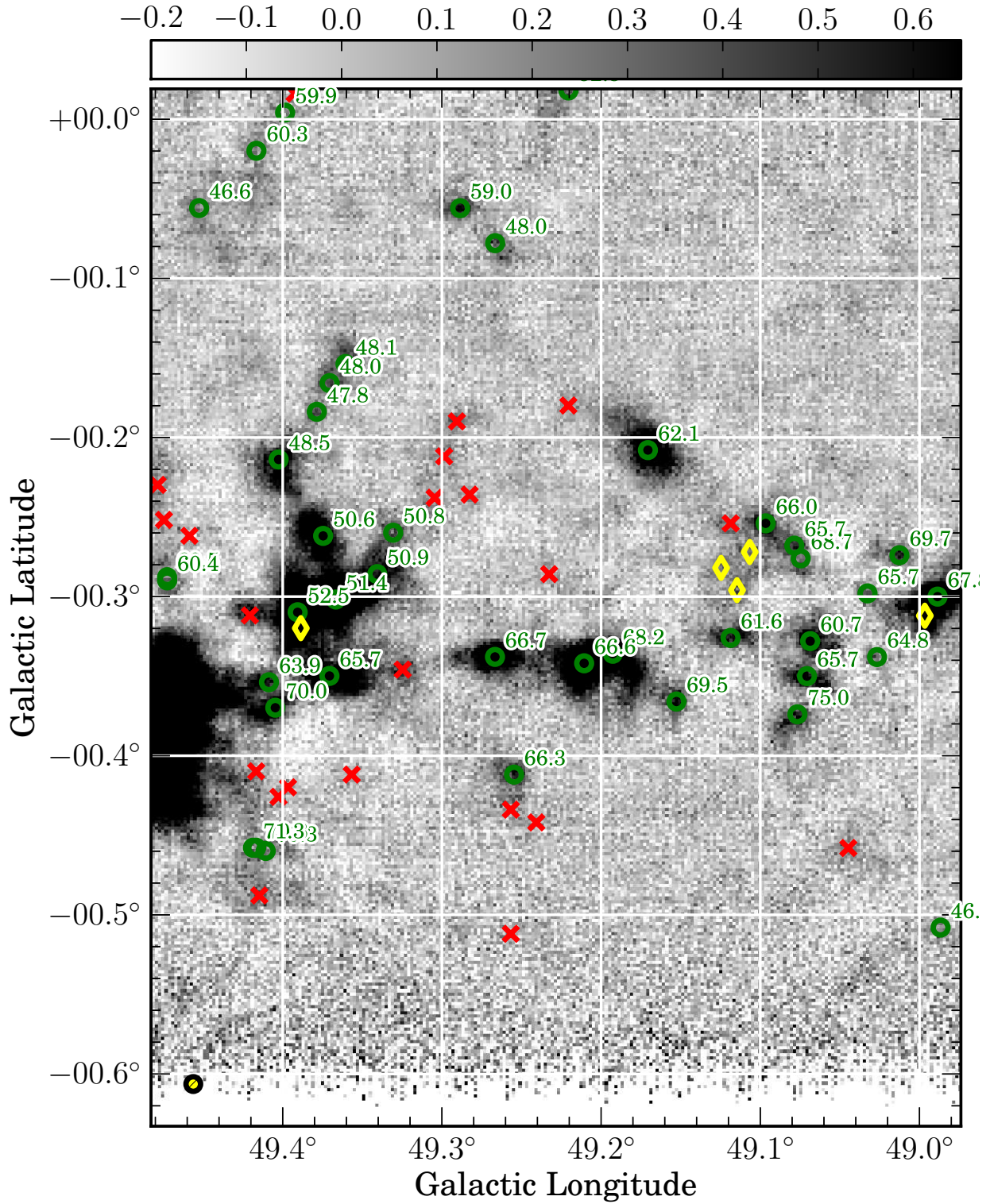


Fig. 185.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

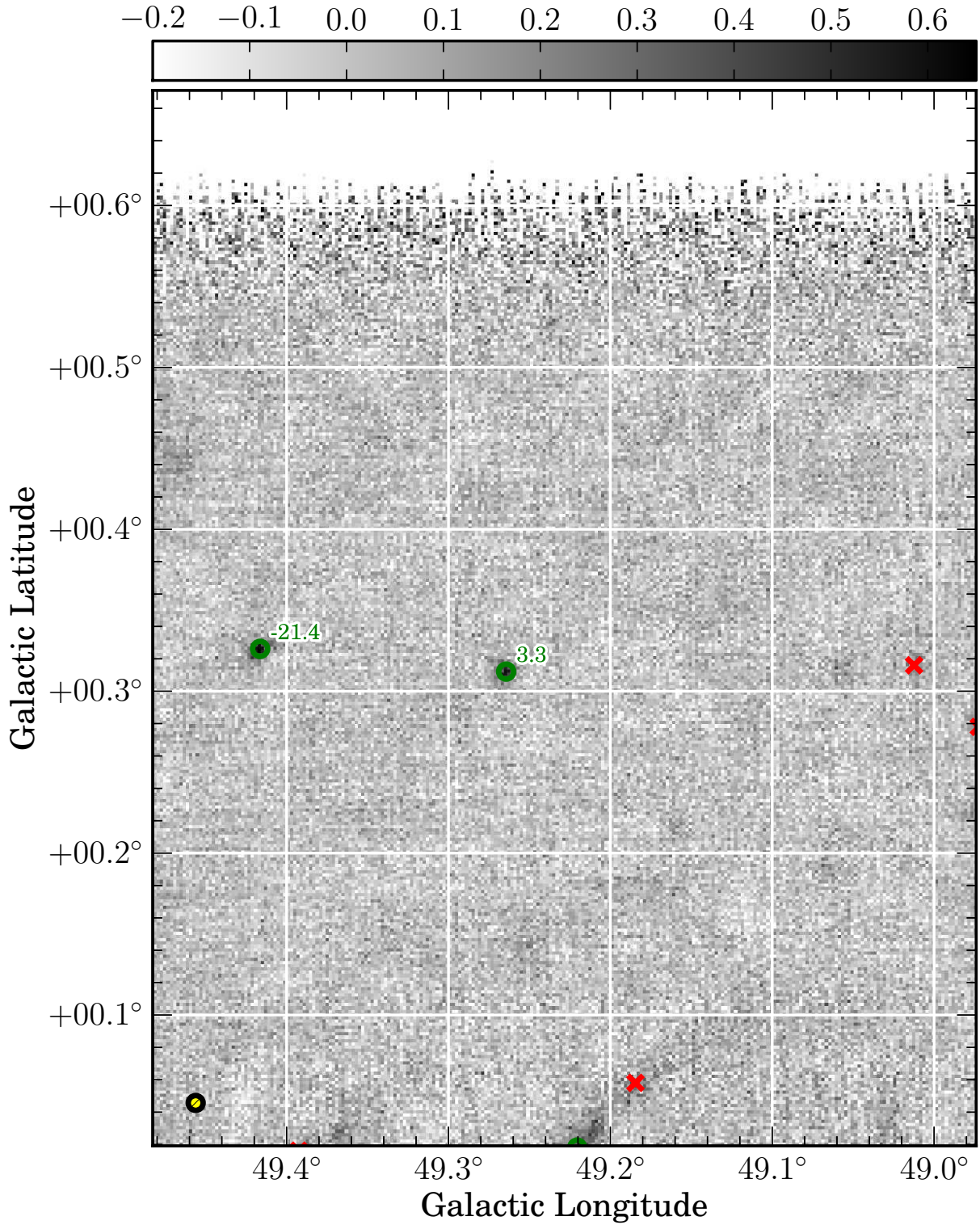


Fig. 186.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

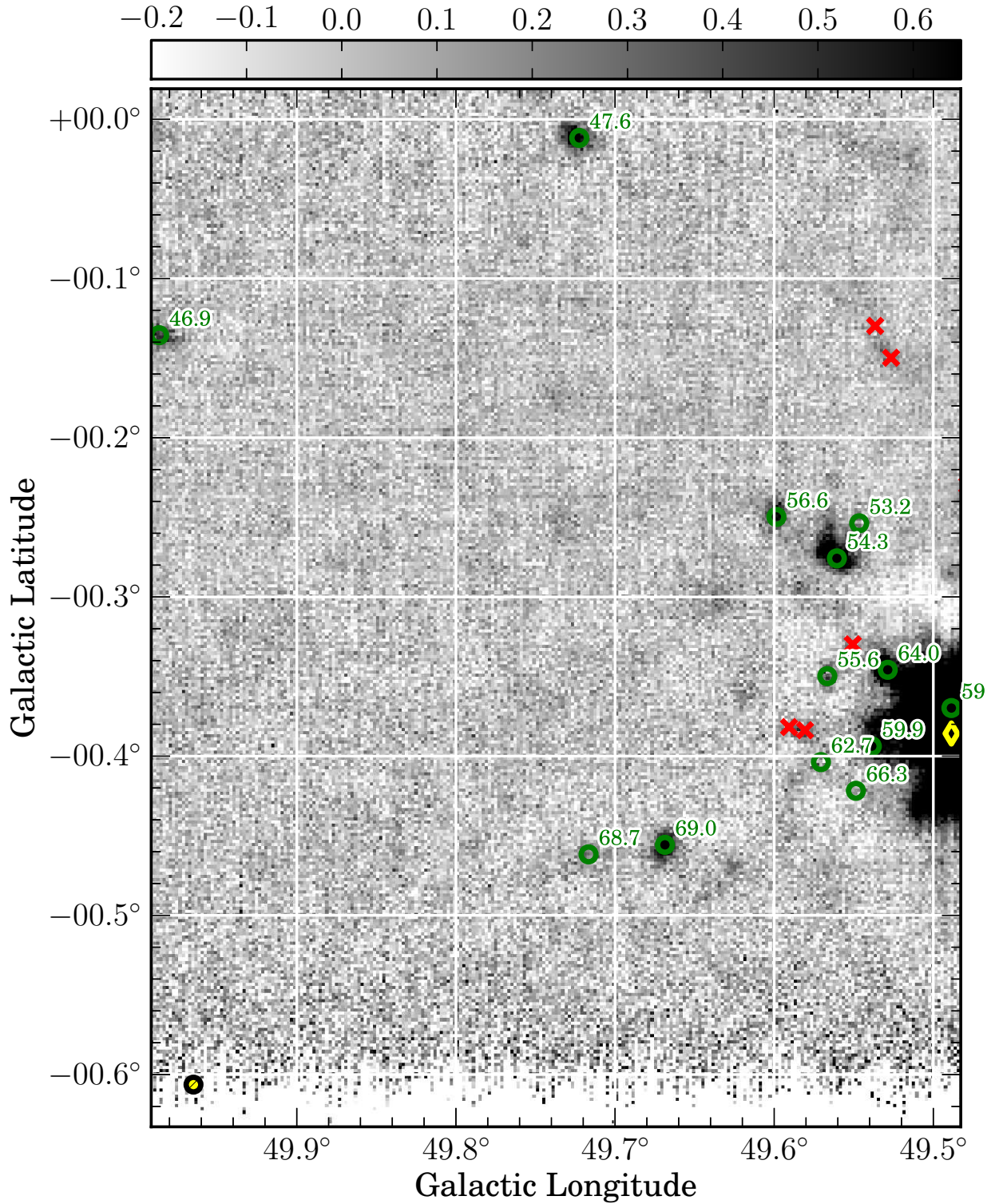


Fig. 187.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

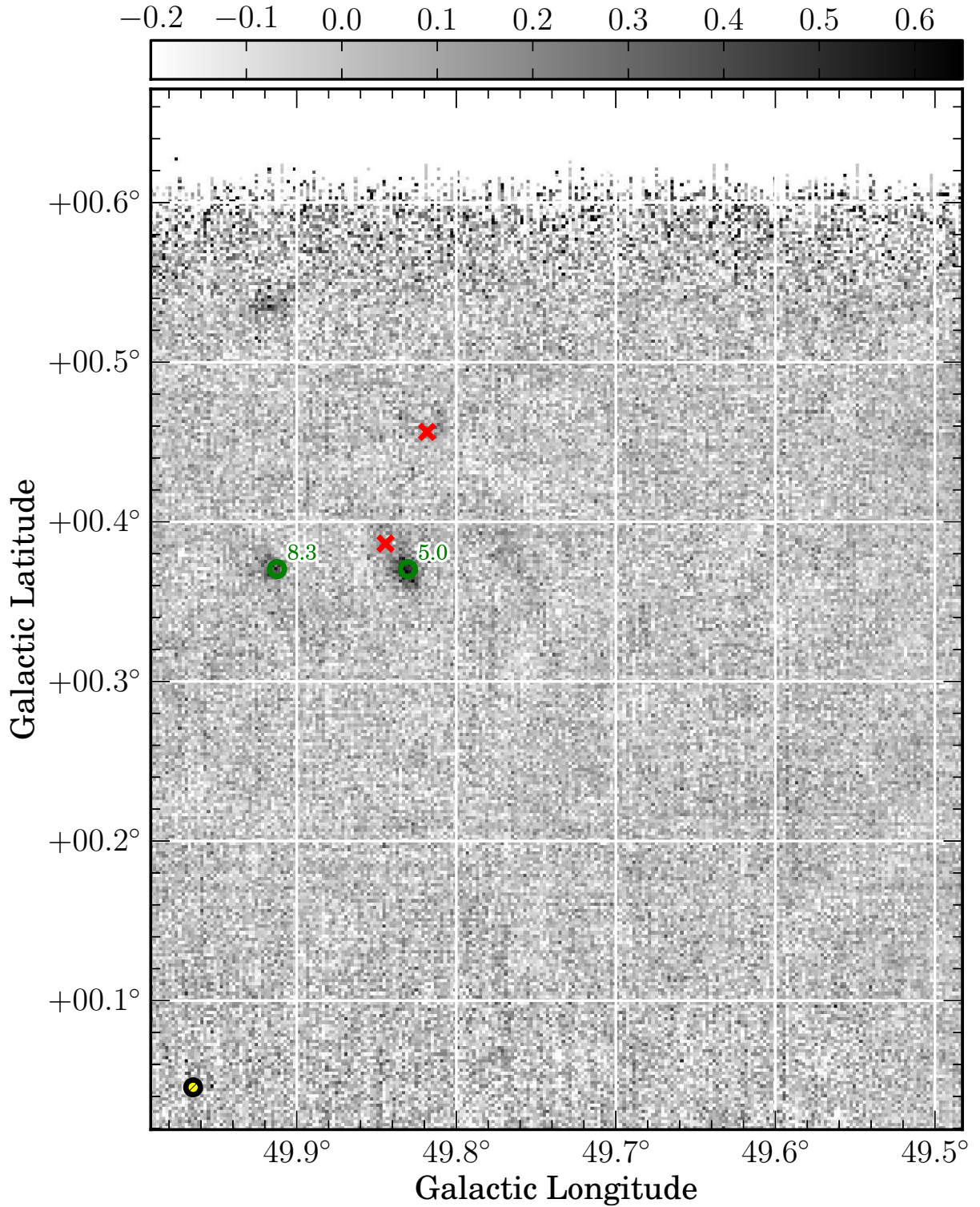


Fig. 188.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

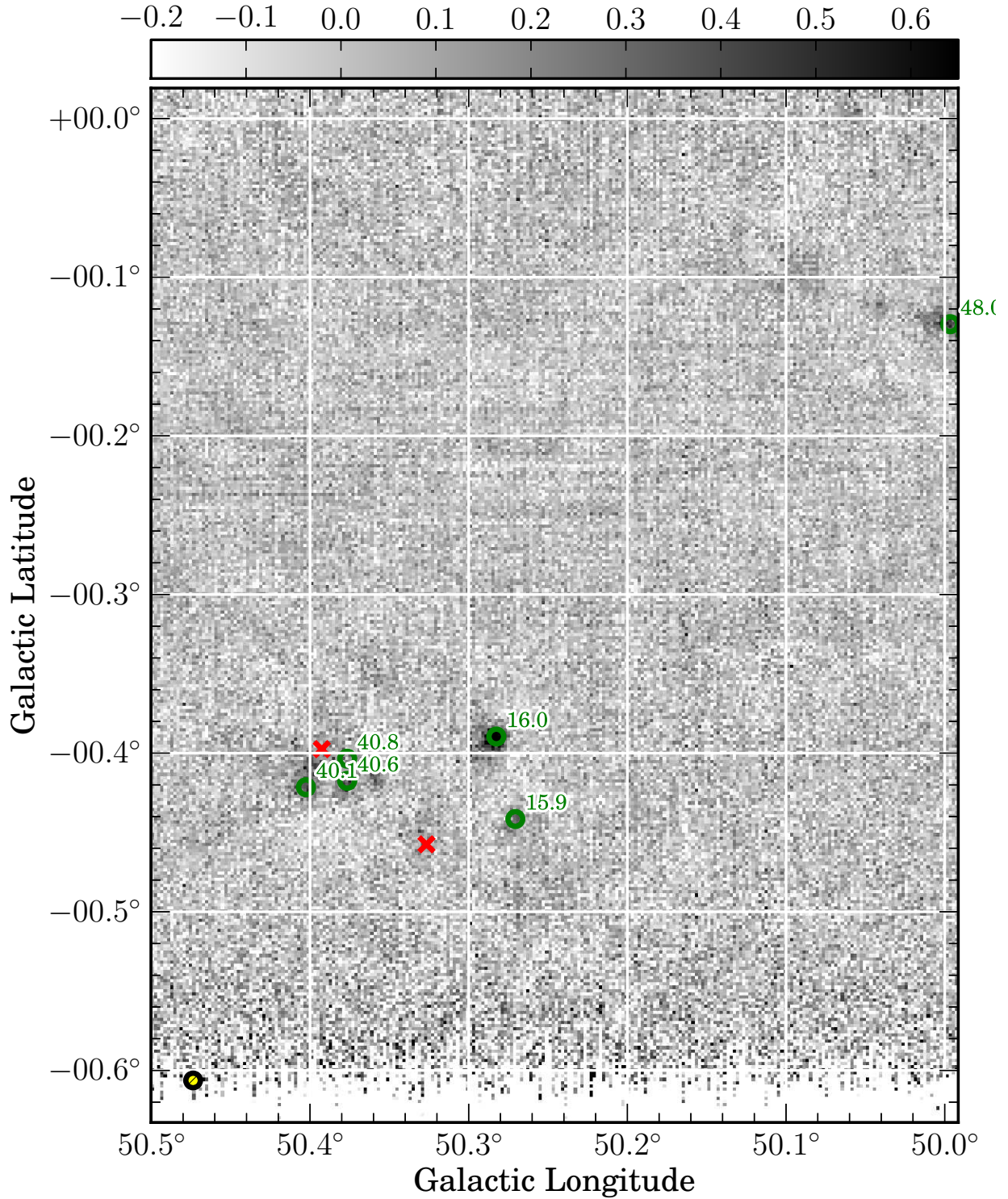


Fig. 189.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

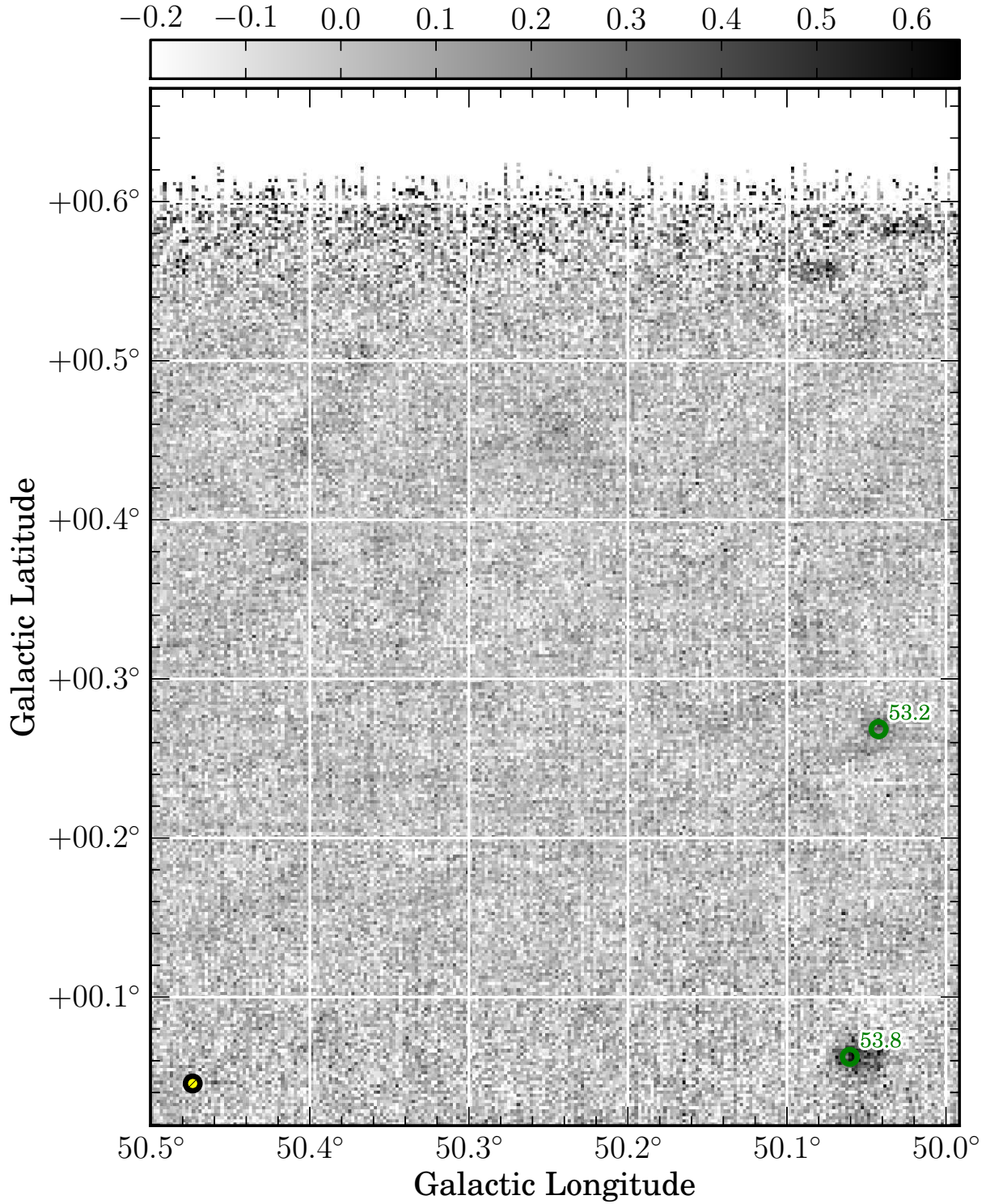


Fig. 190.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

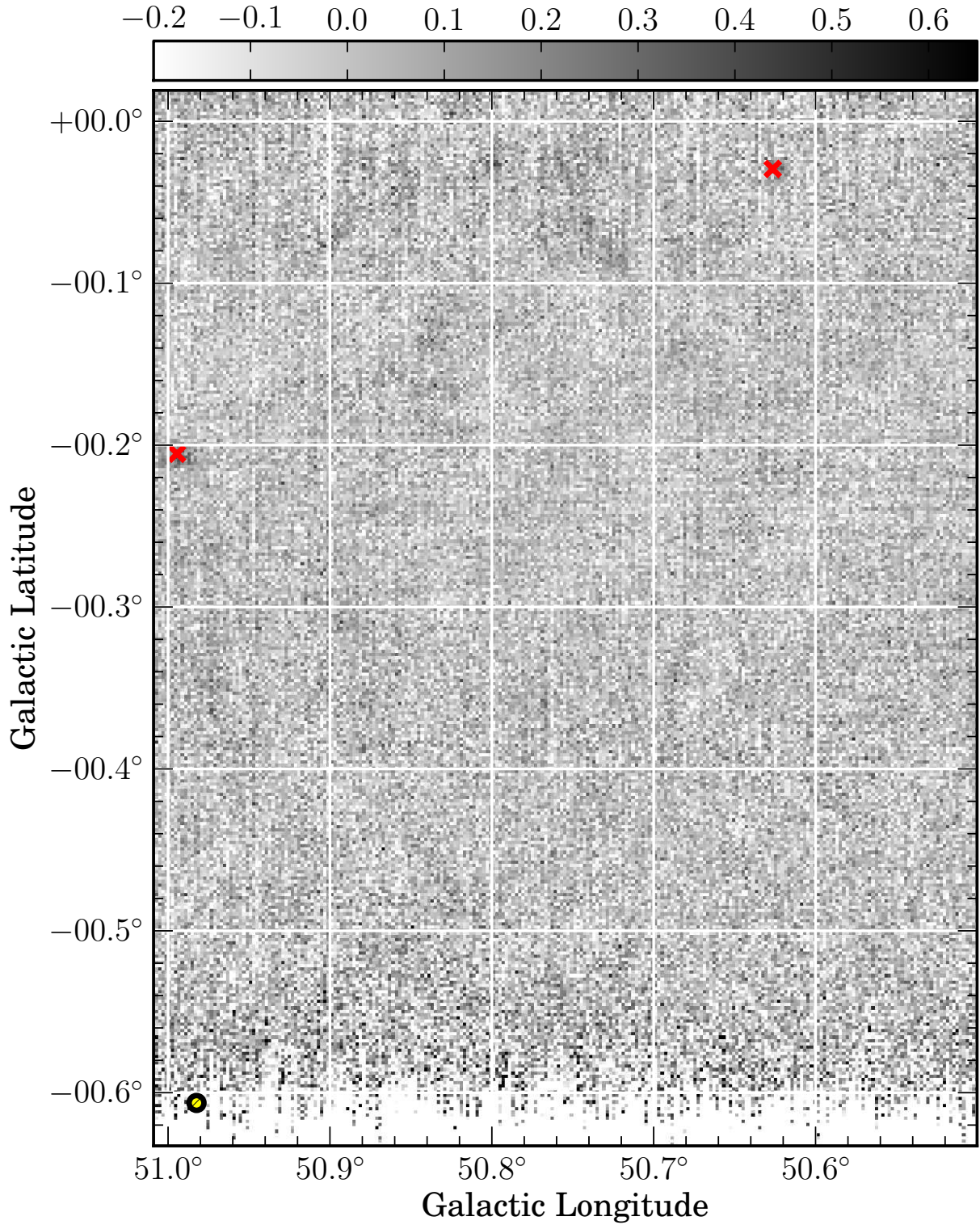


Fig. 191.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

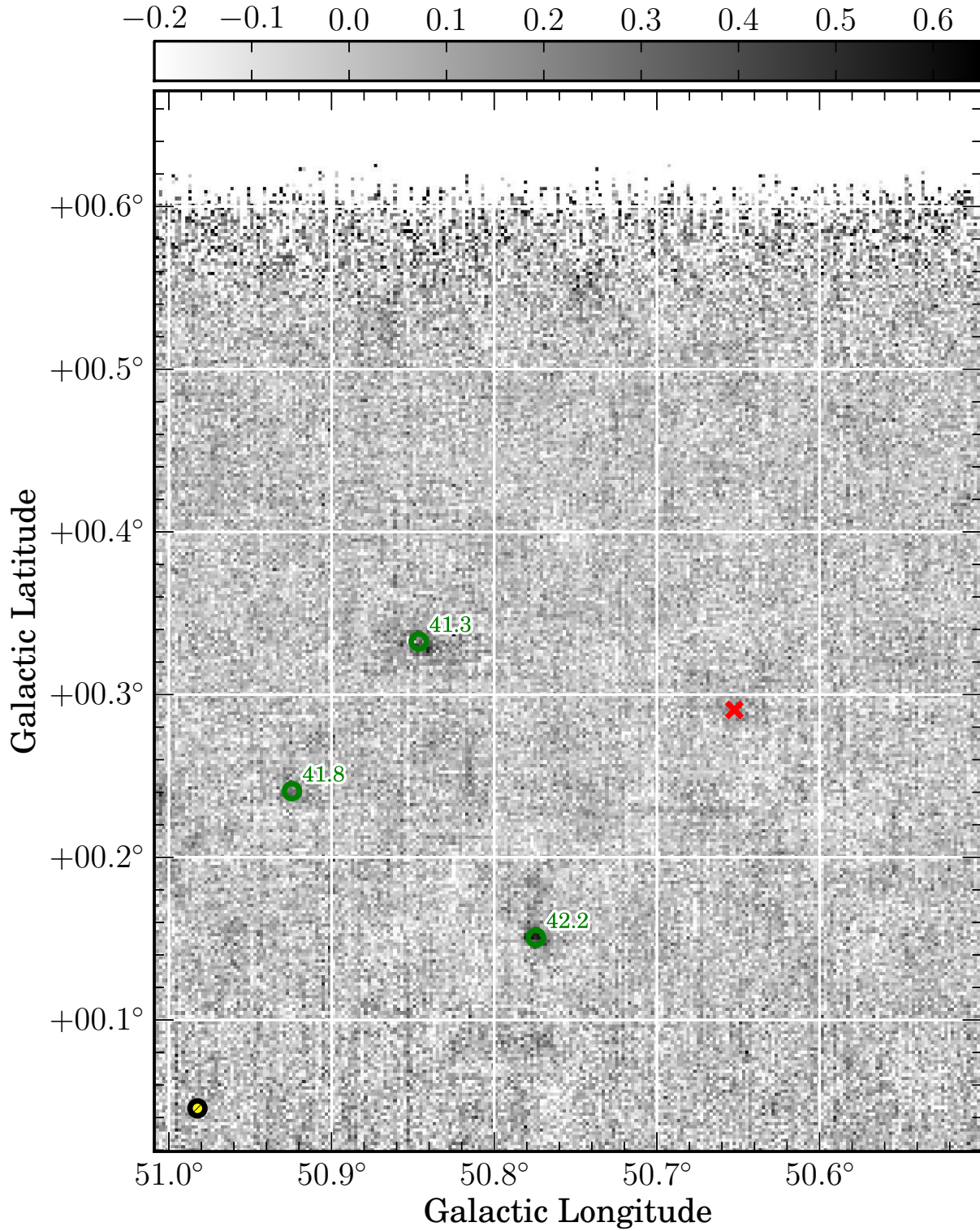


Fig. 192.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

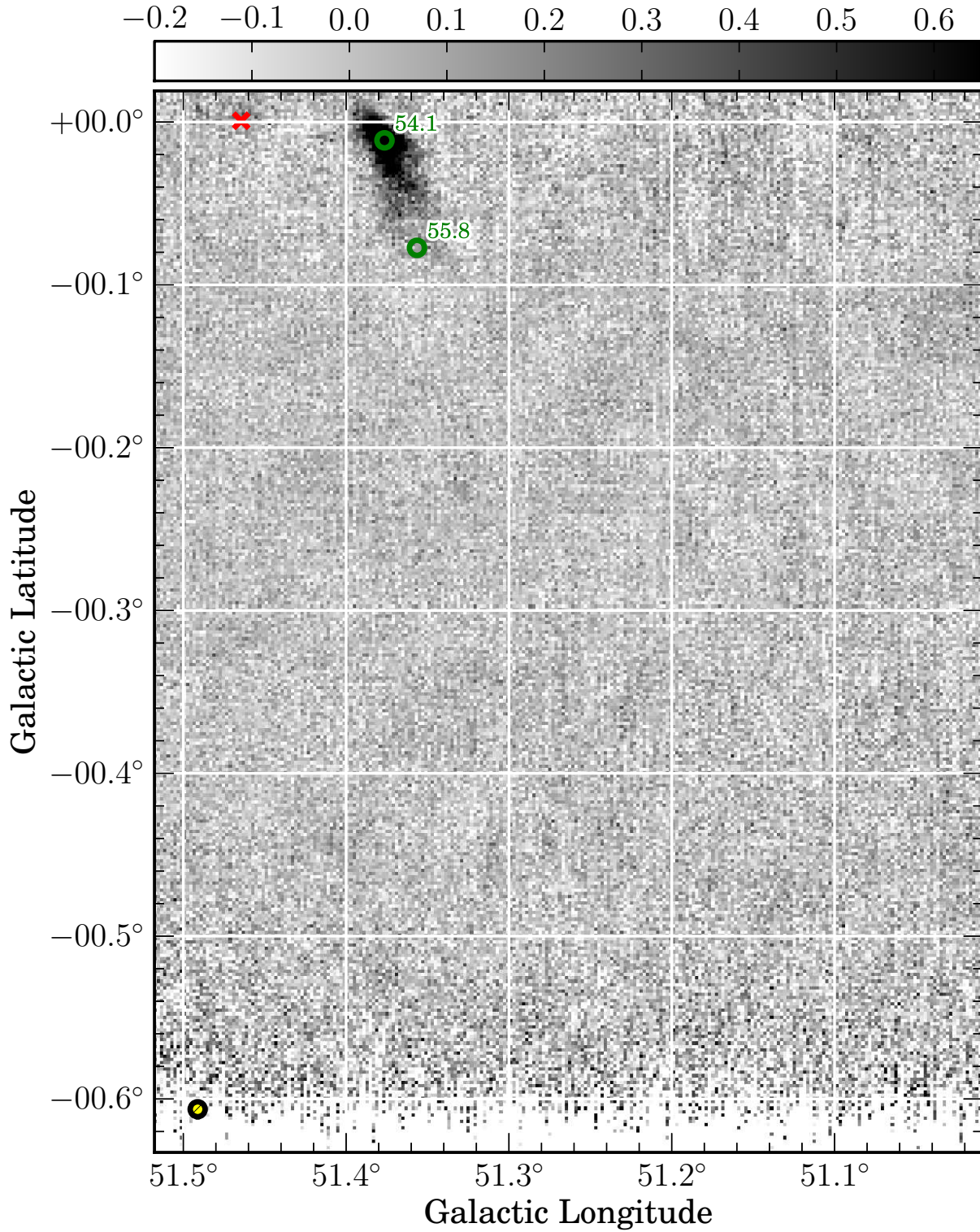


Fig. 193.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

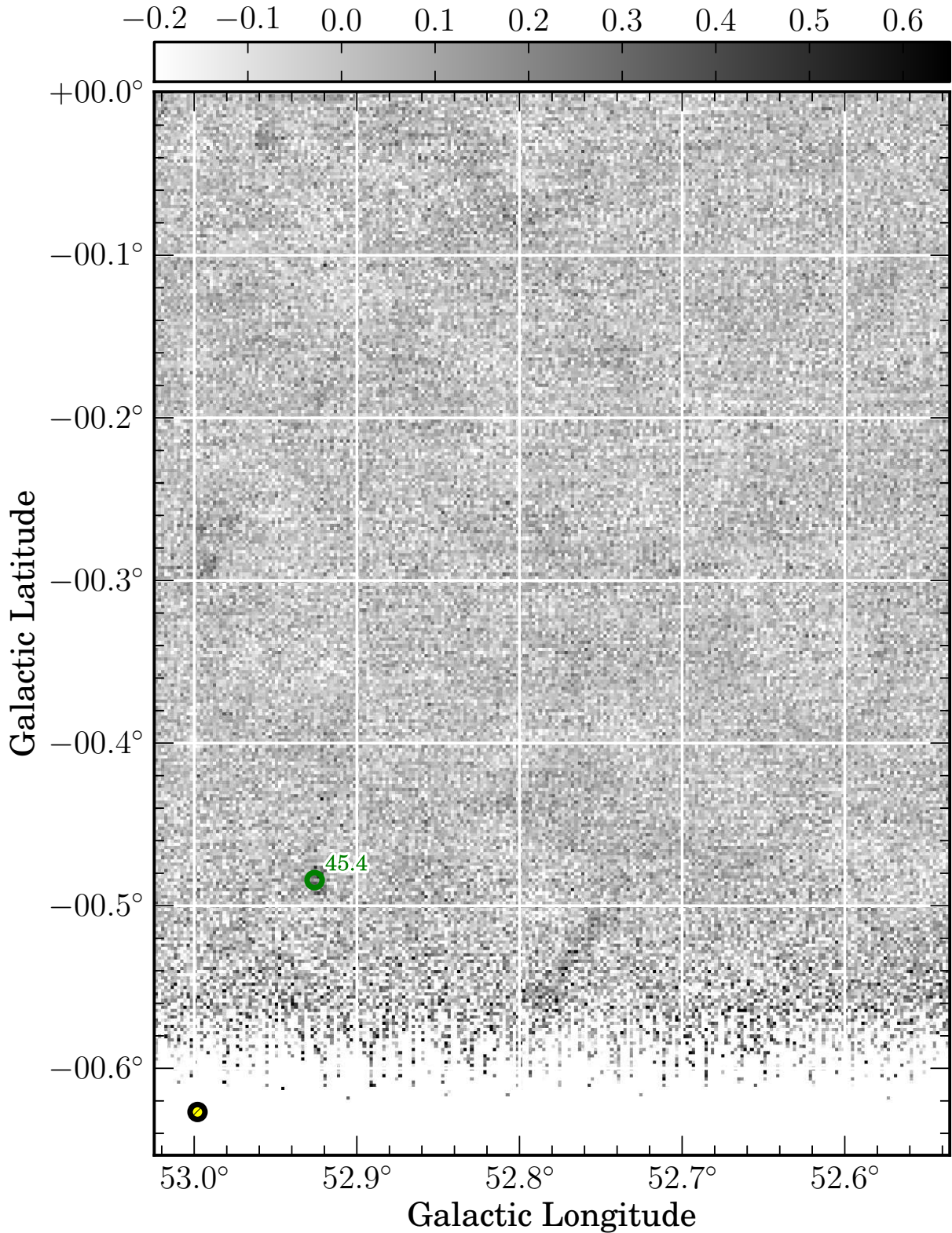


Fig. 194.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

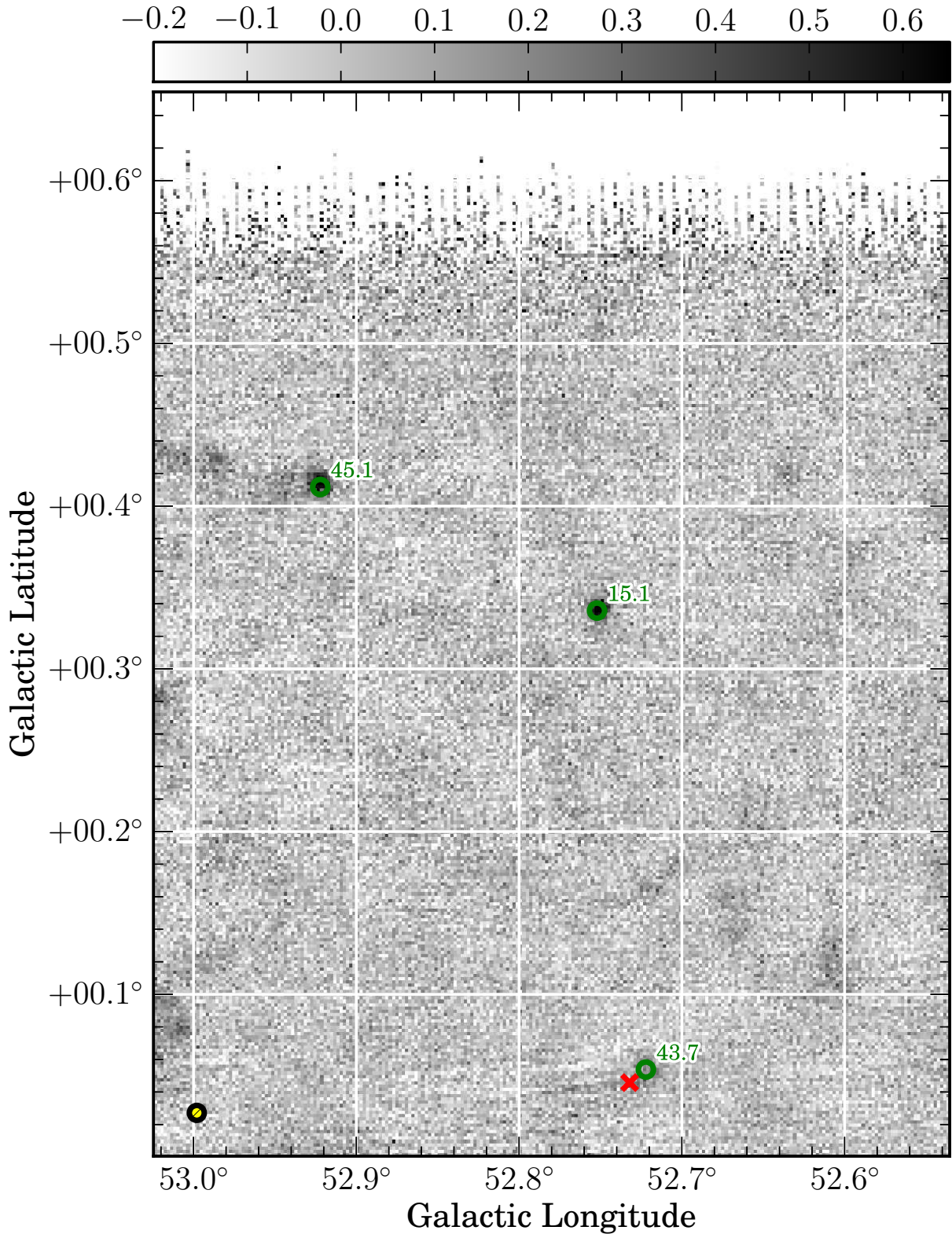


Fig. 195.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

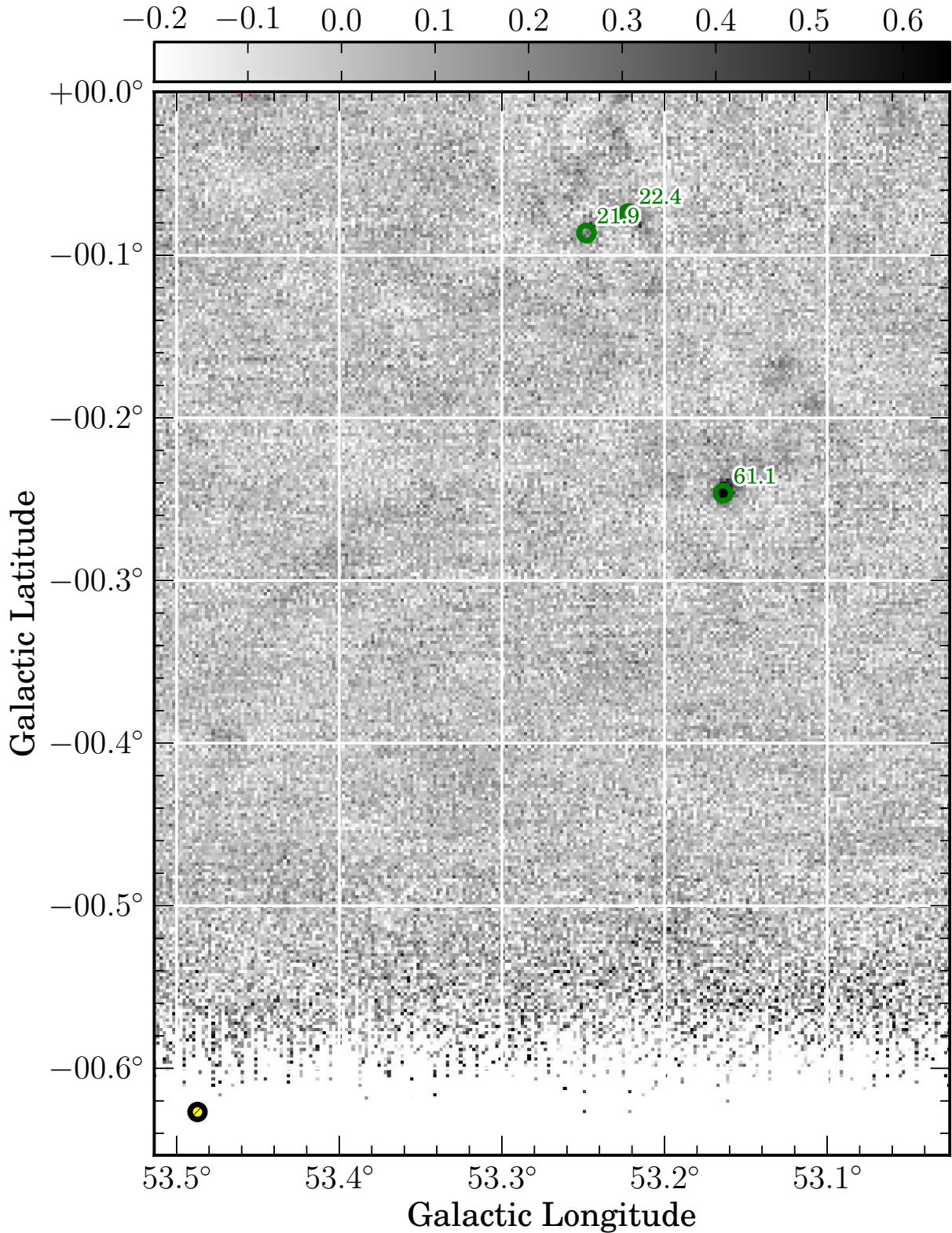


Fig. 196.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

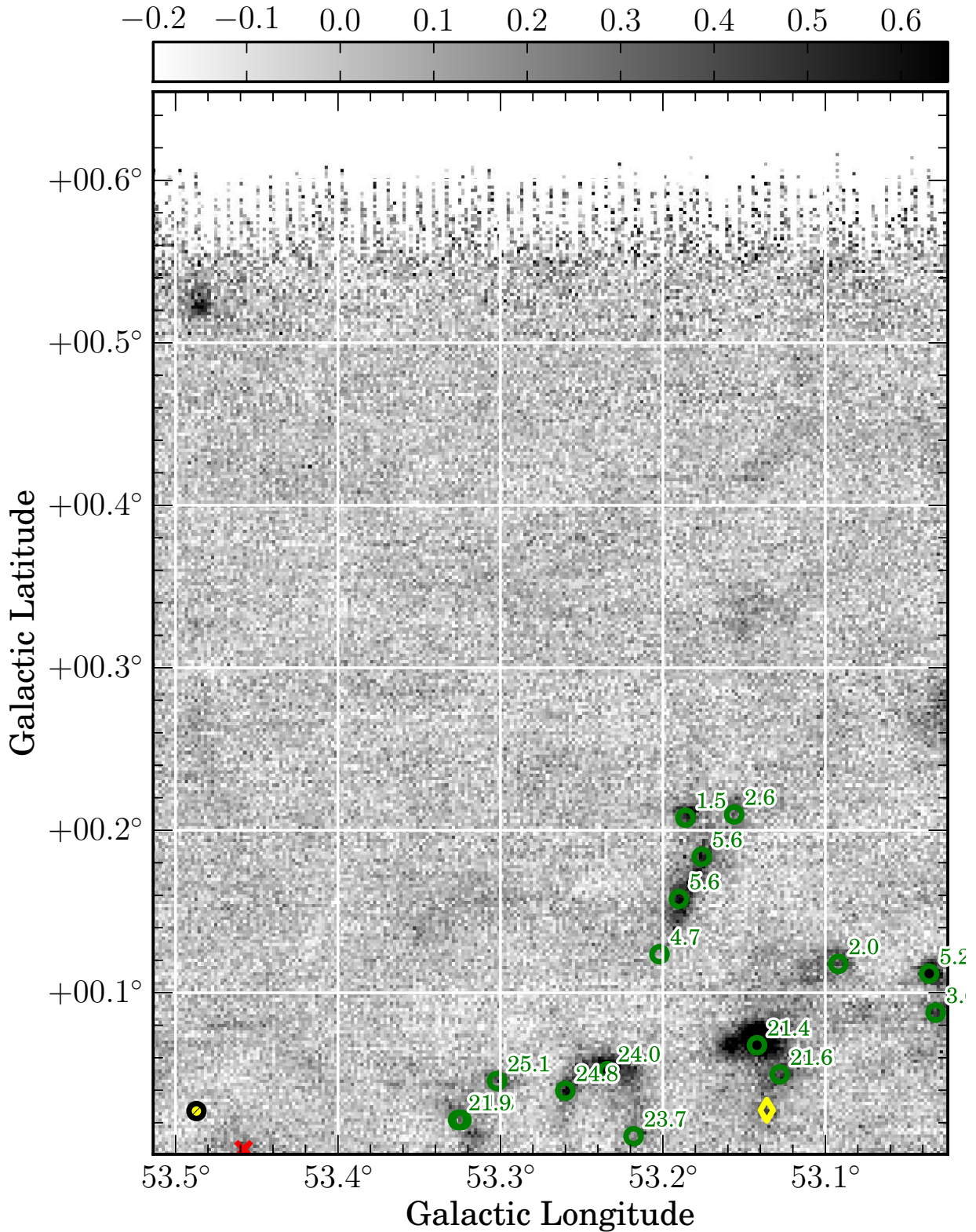


Fig. 197.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

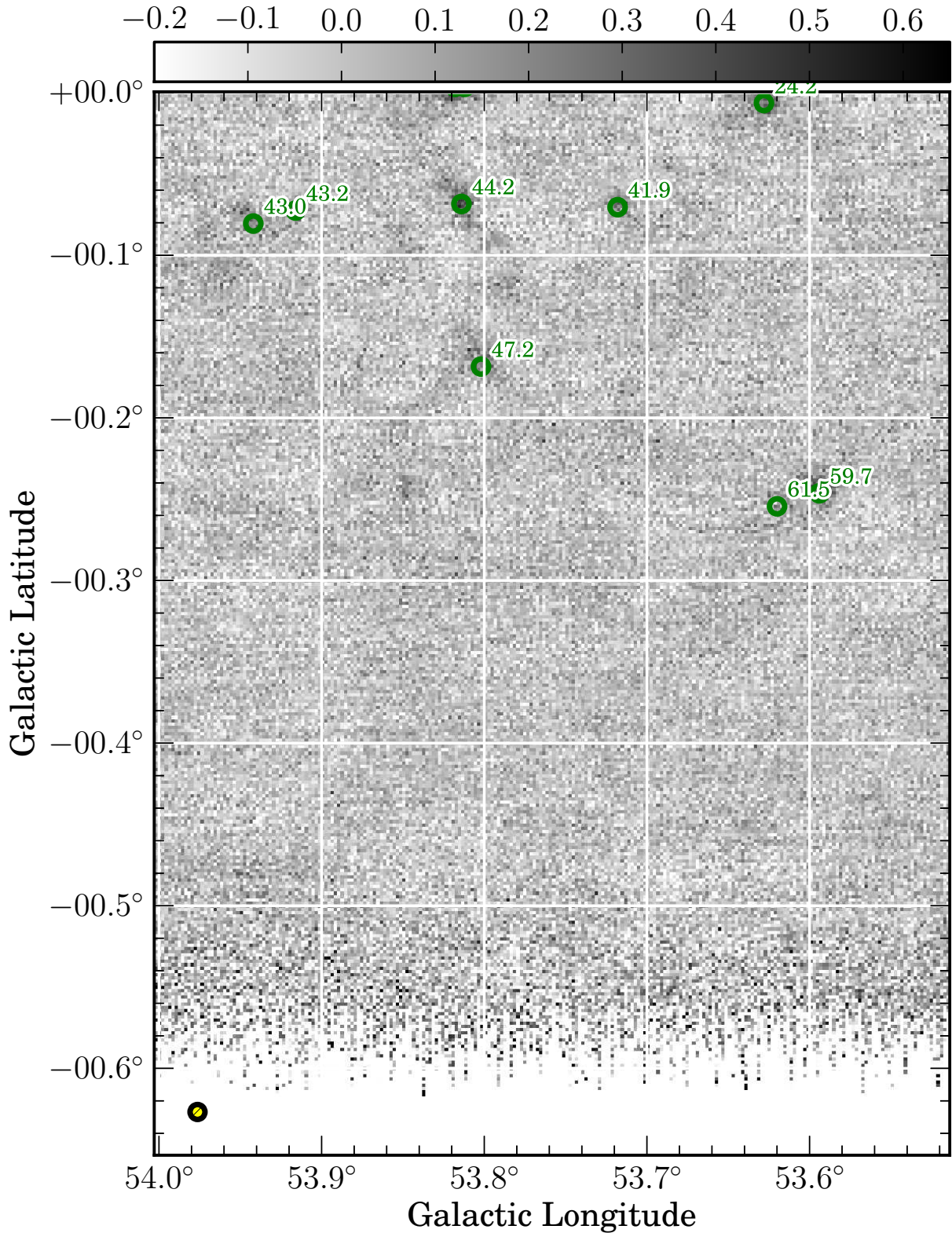


Fig. 198.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

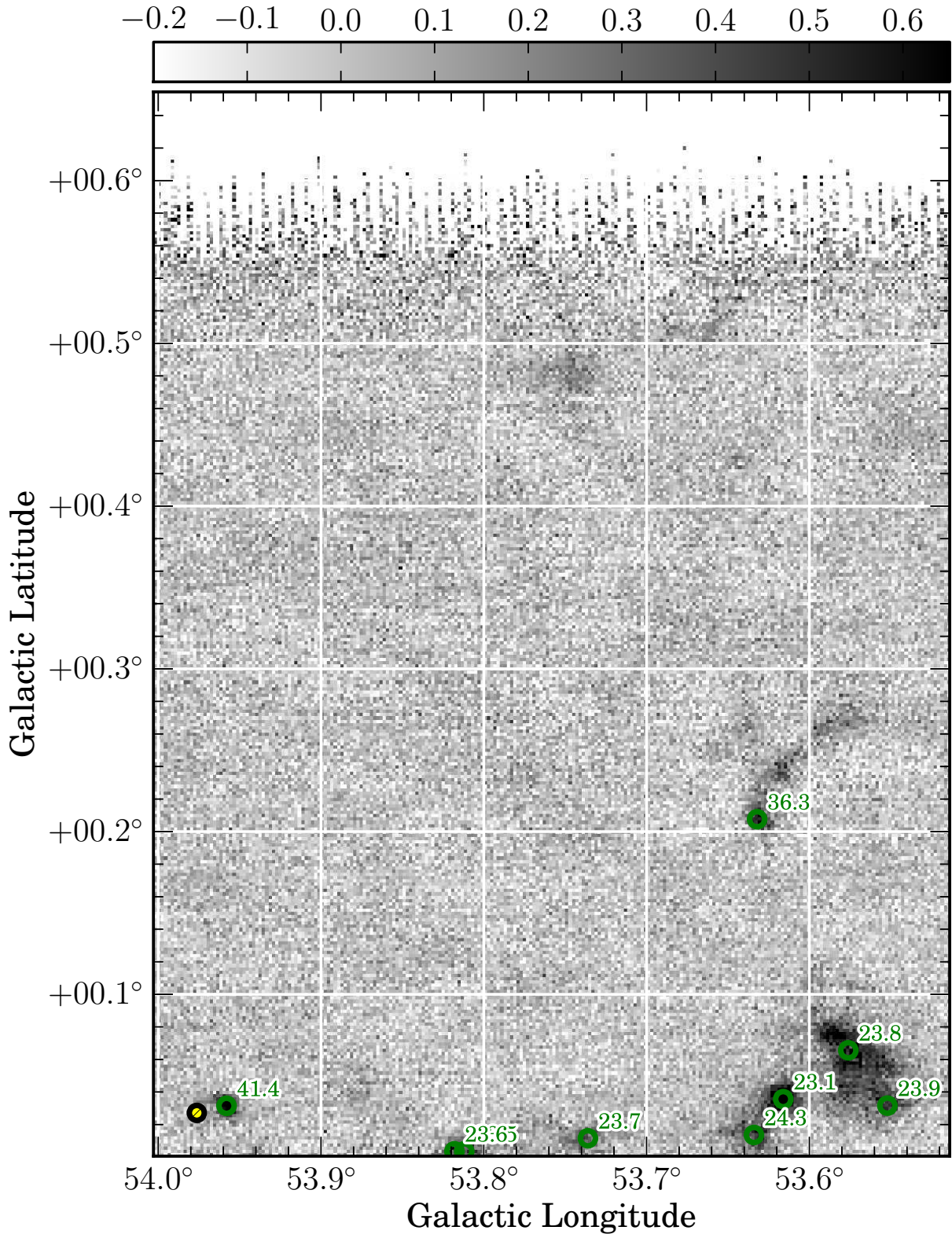


Fig. 199.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

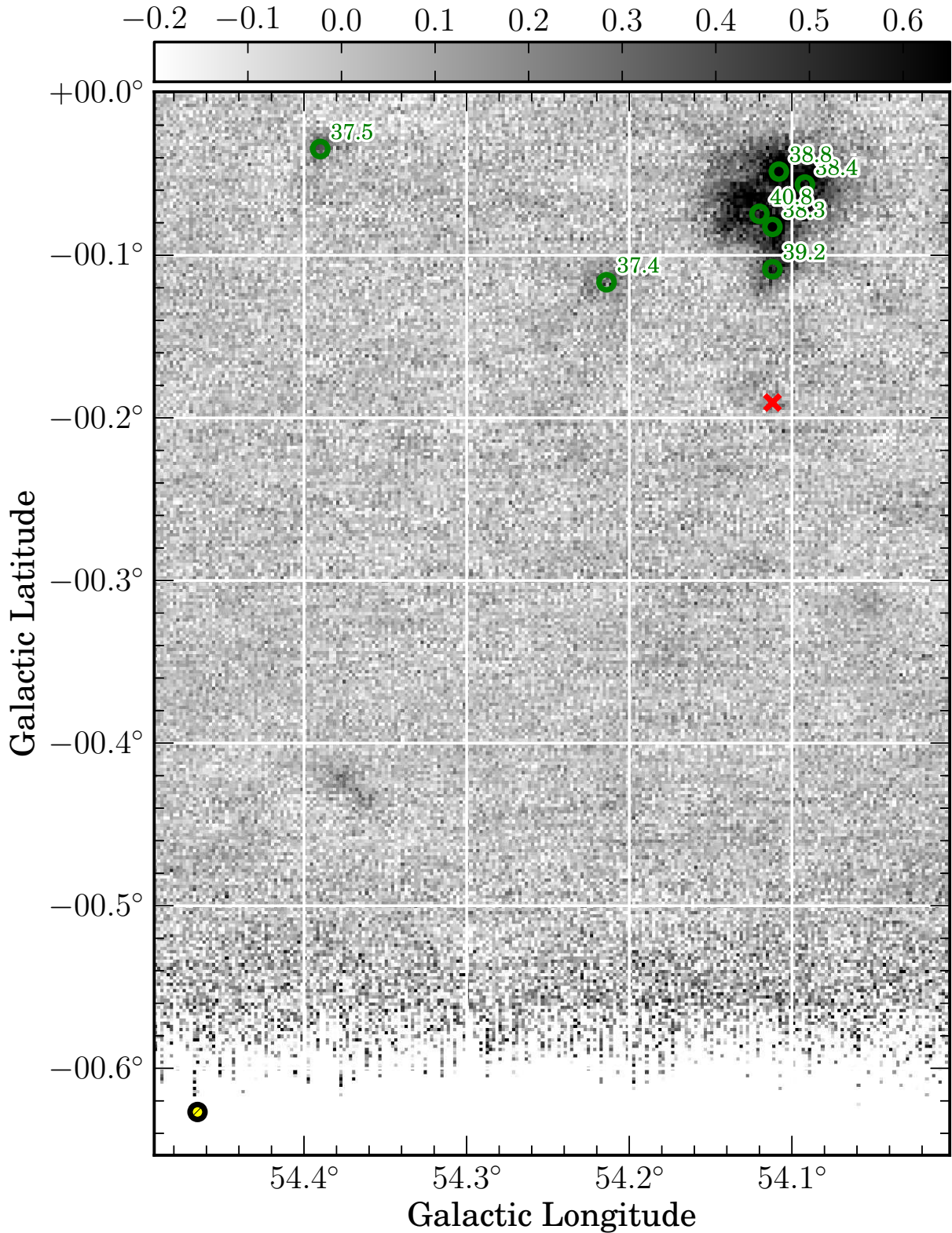


Fig. 200.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

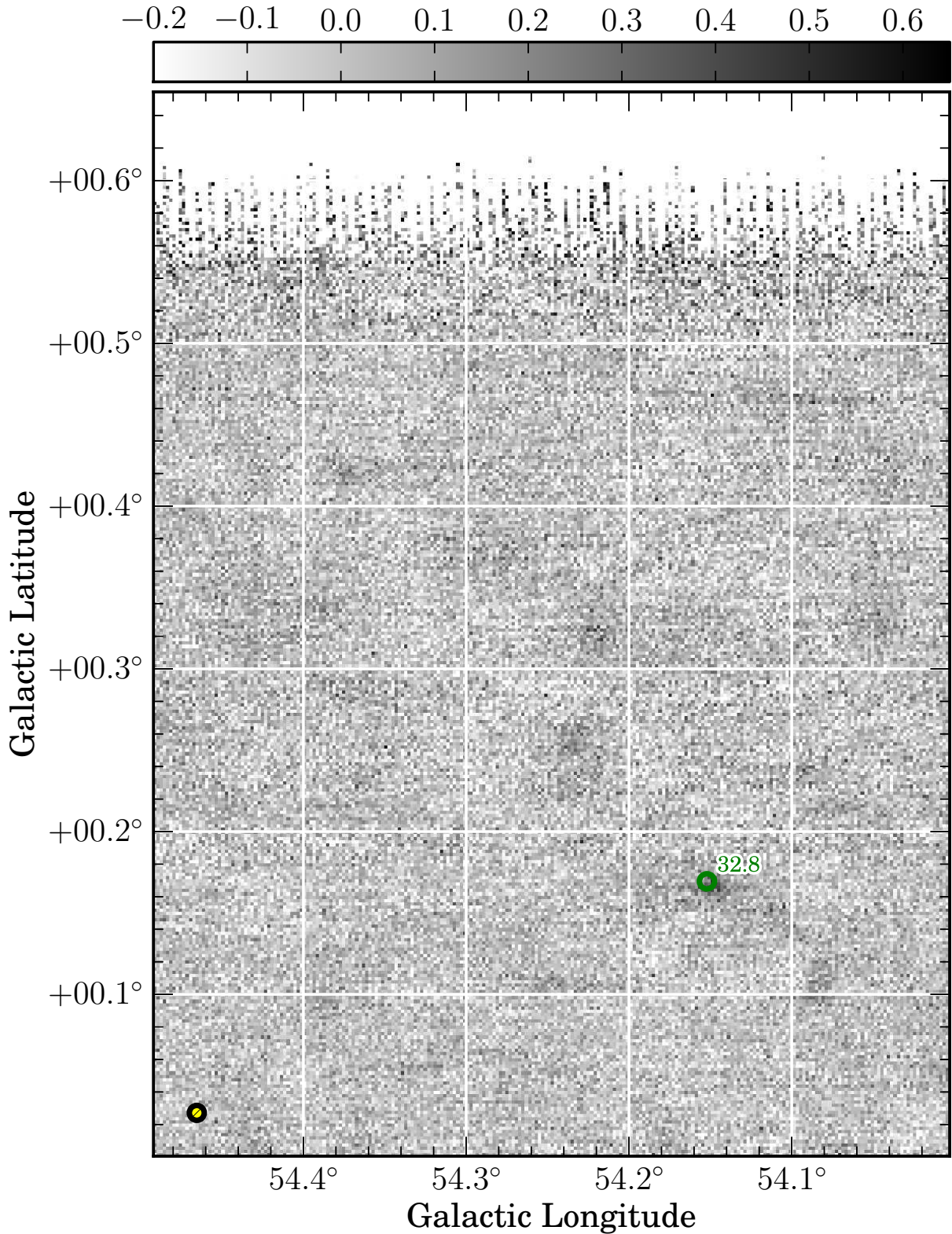


Fig. 201.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

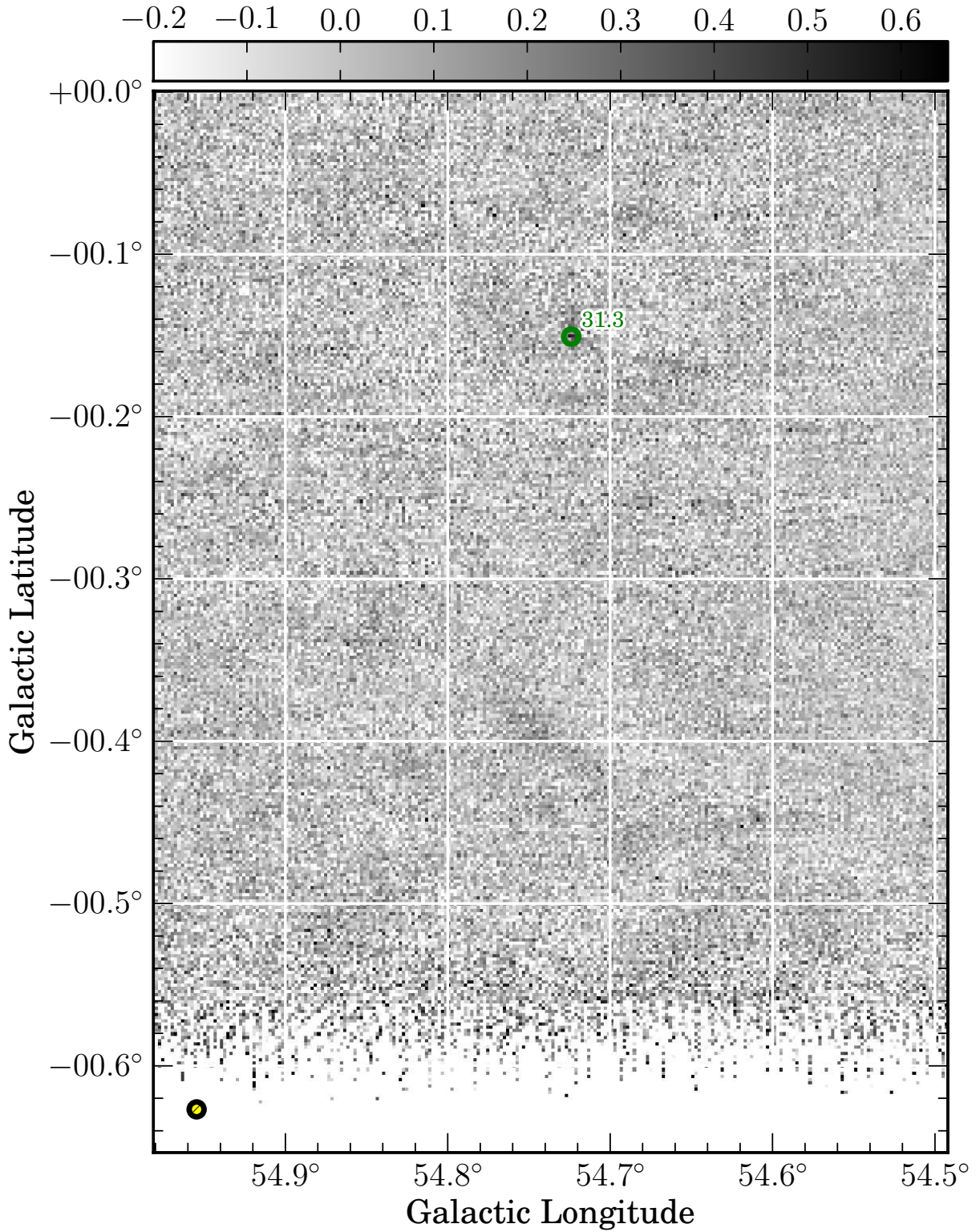


Fig. 202.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

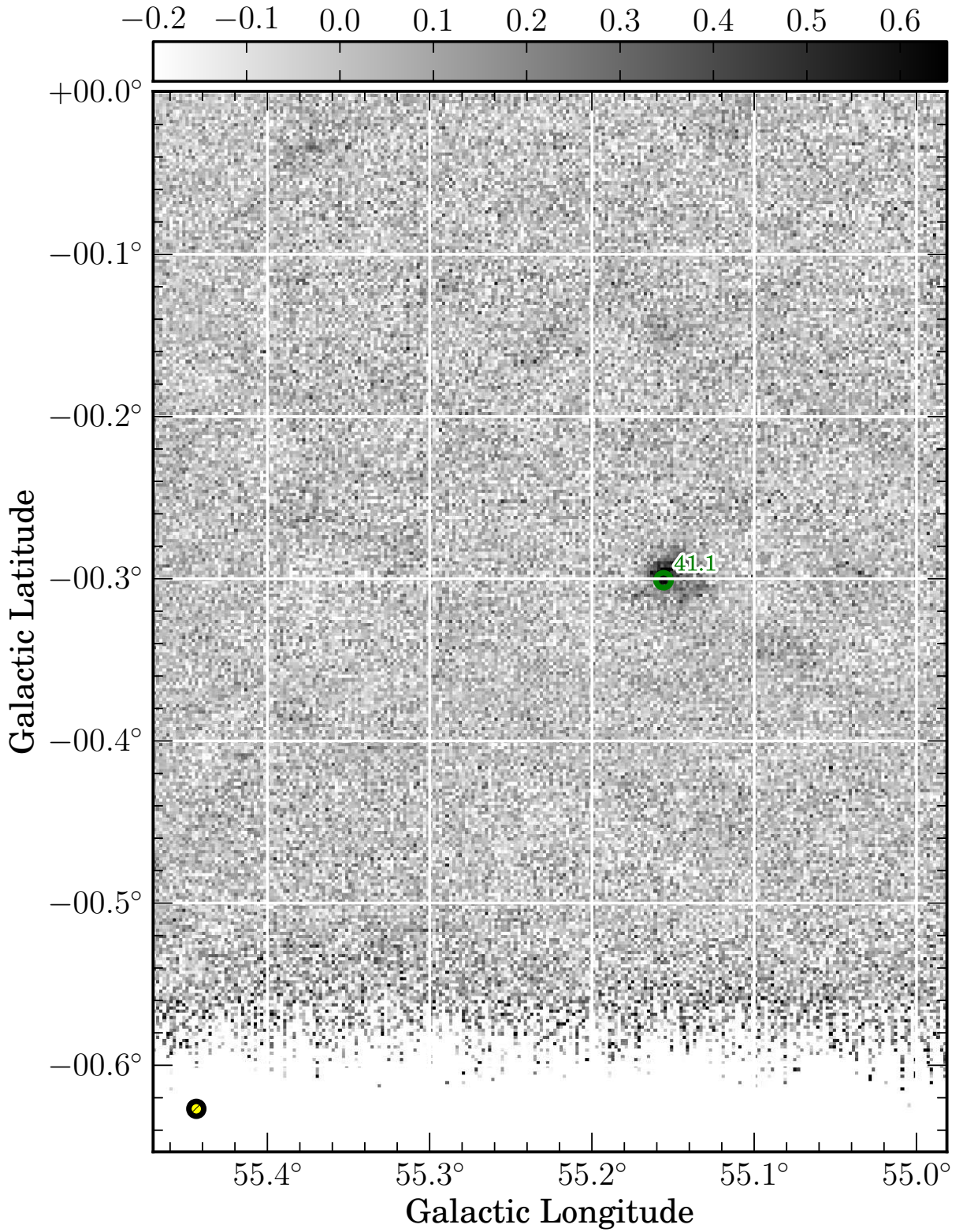


Fig. 203.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

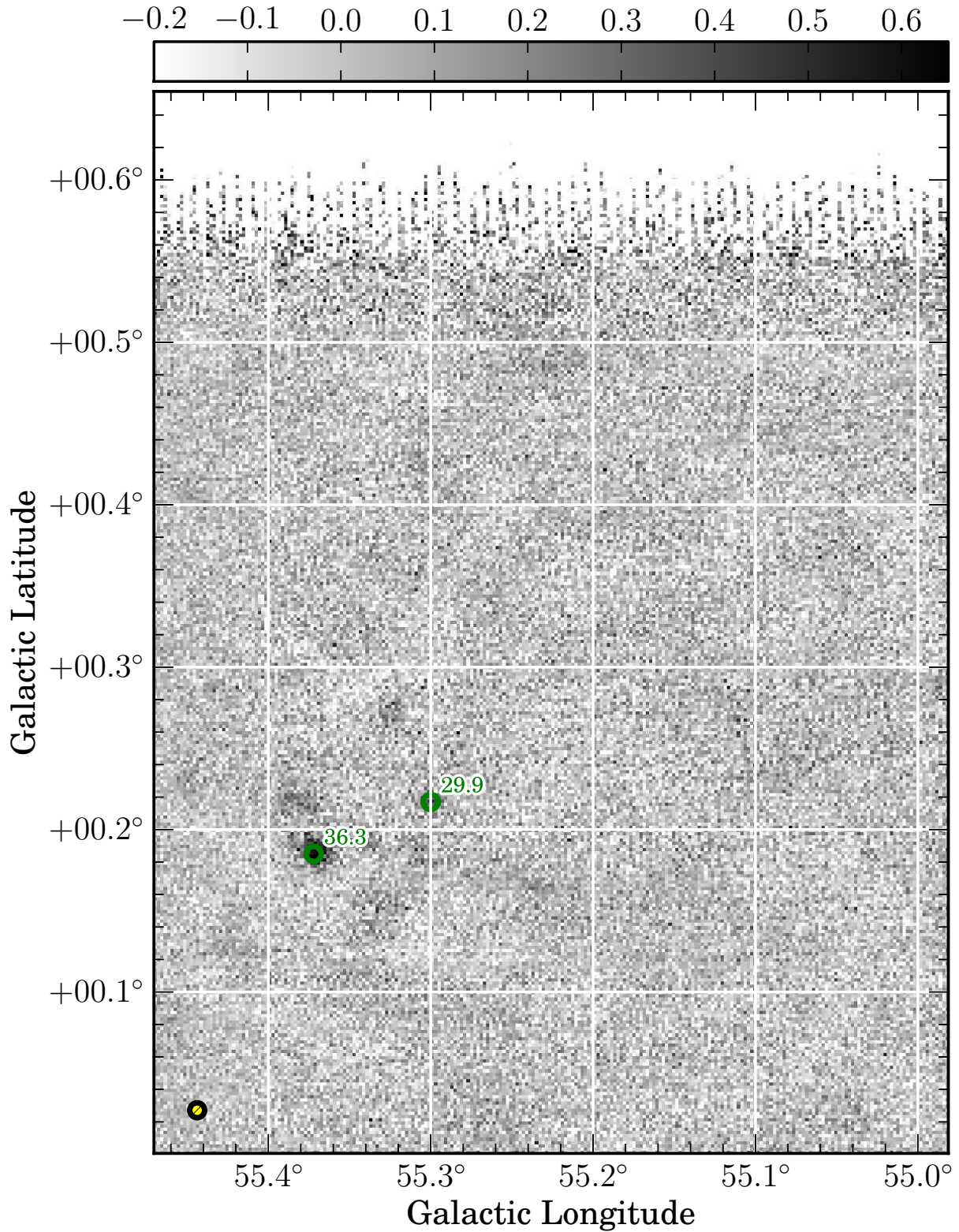


Fig. 204.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

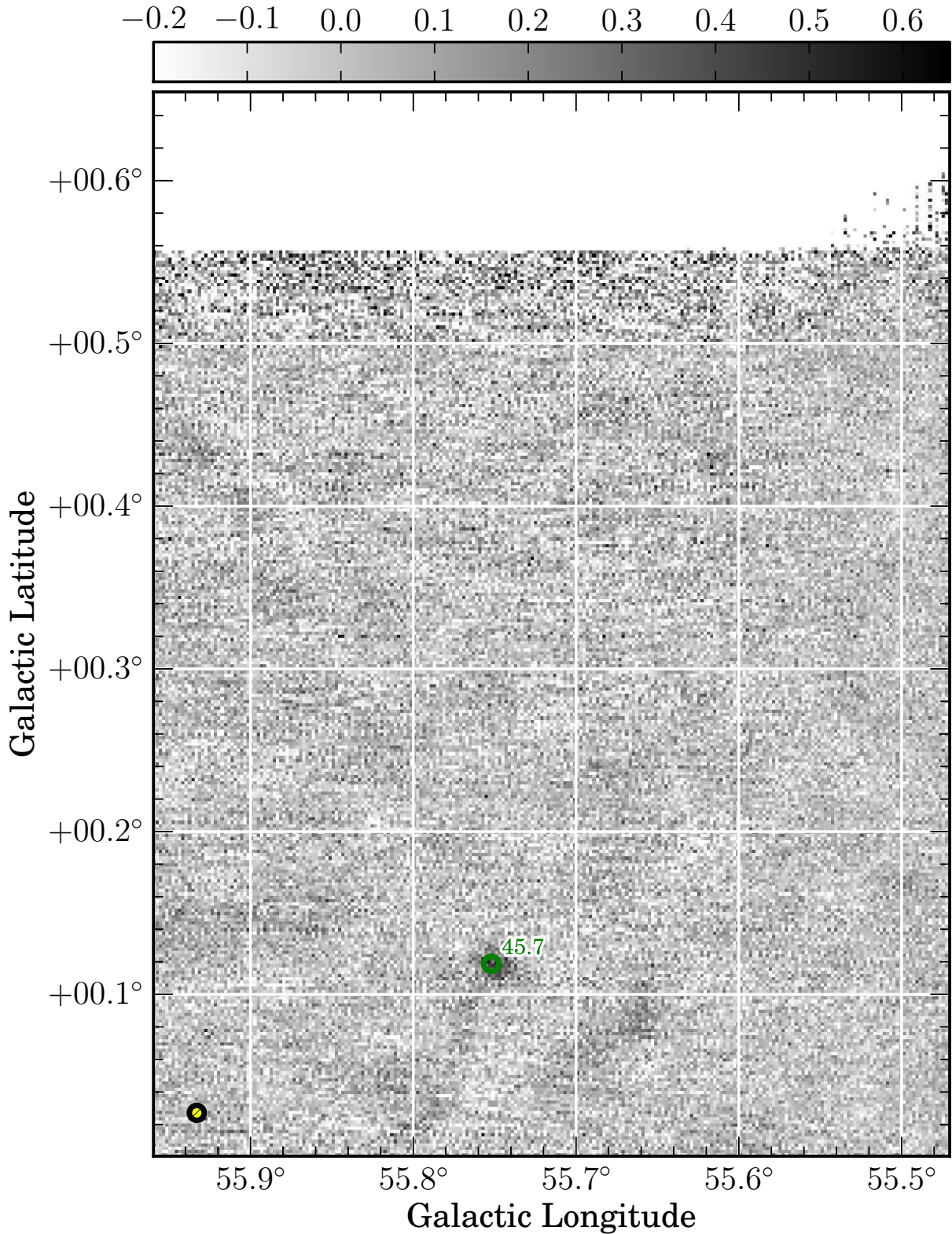


Fig. 205.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

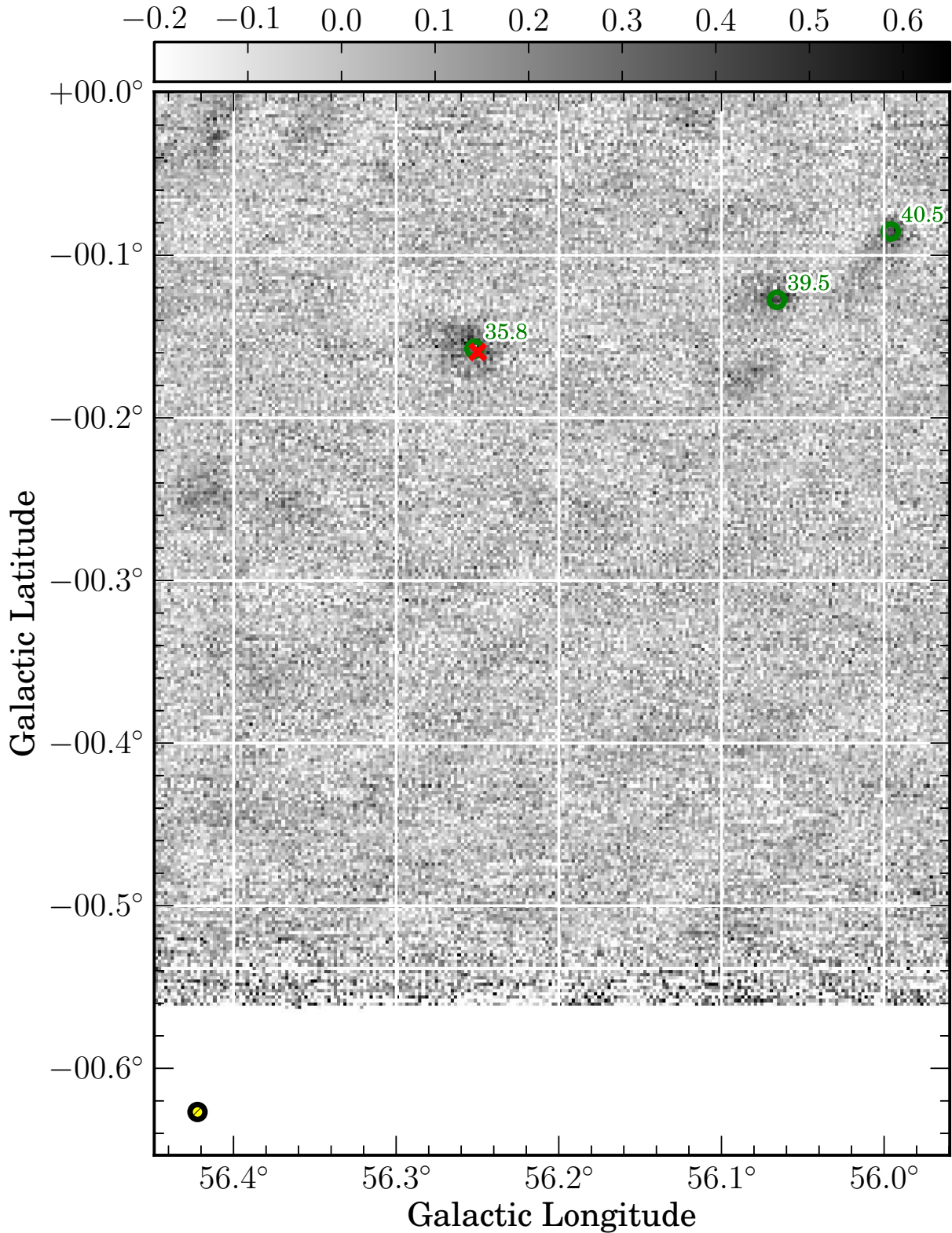


Fig. 206.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

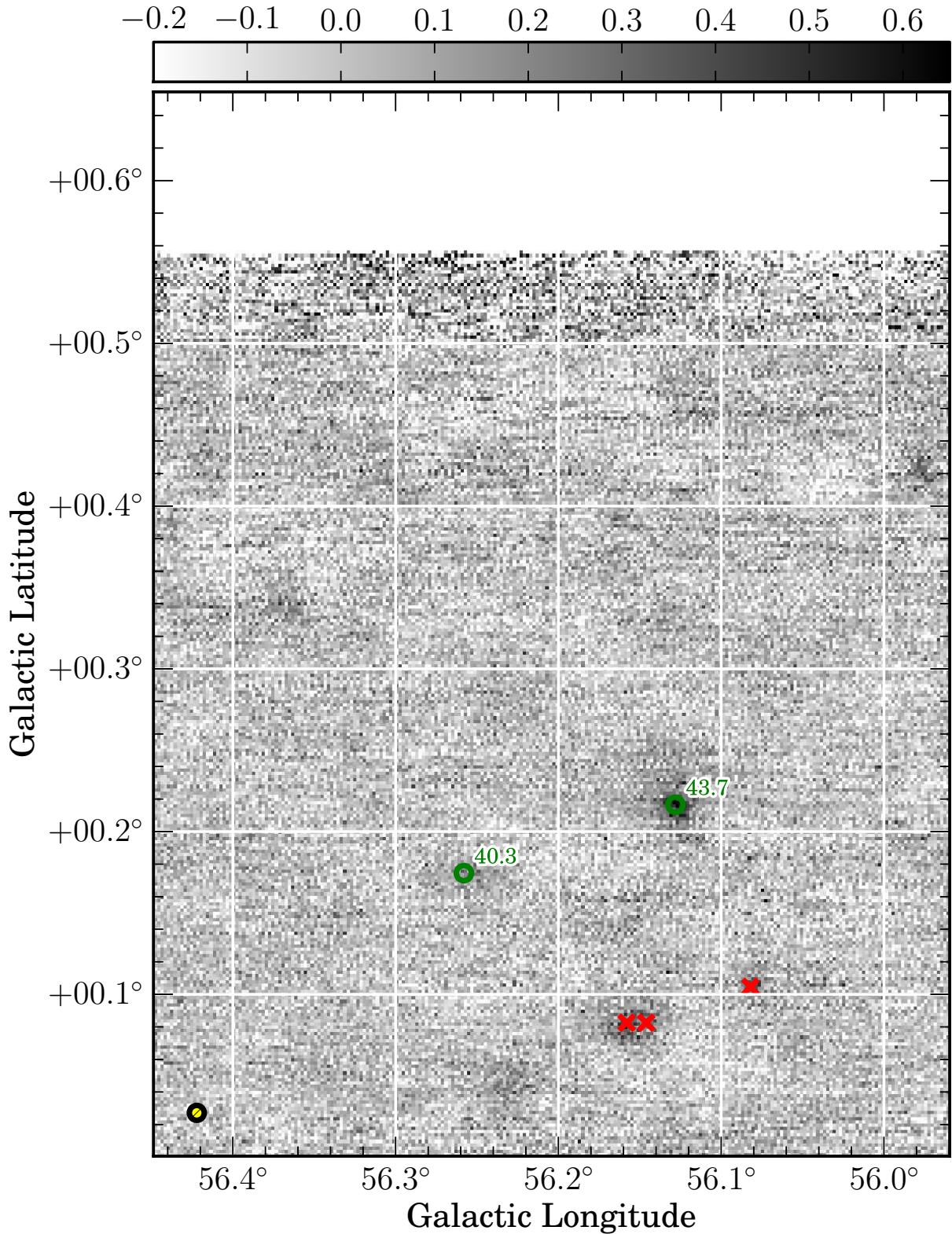


Fig. 207.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

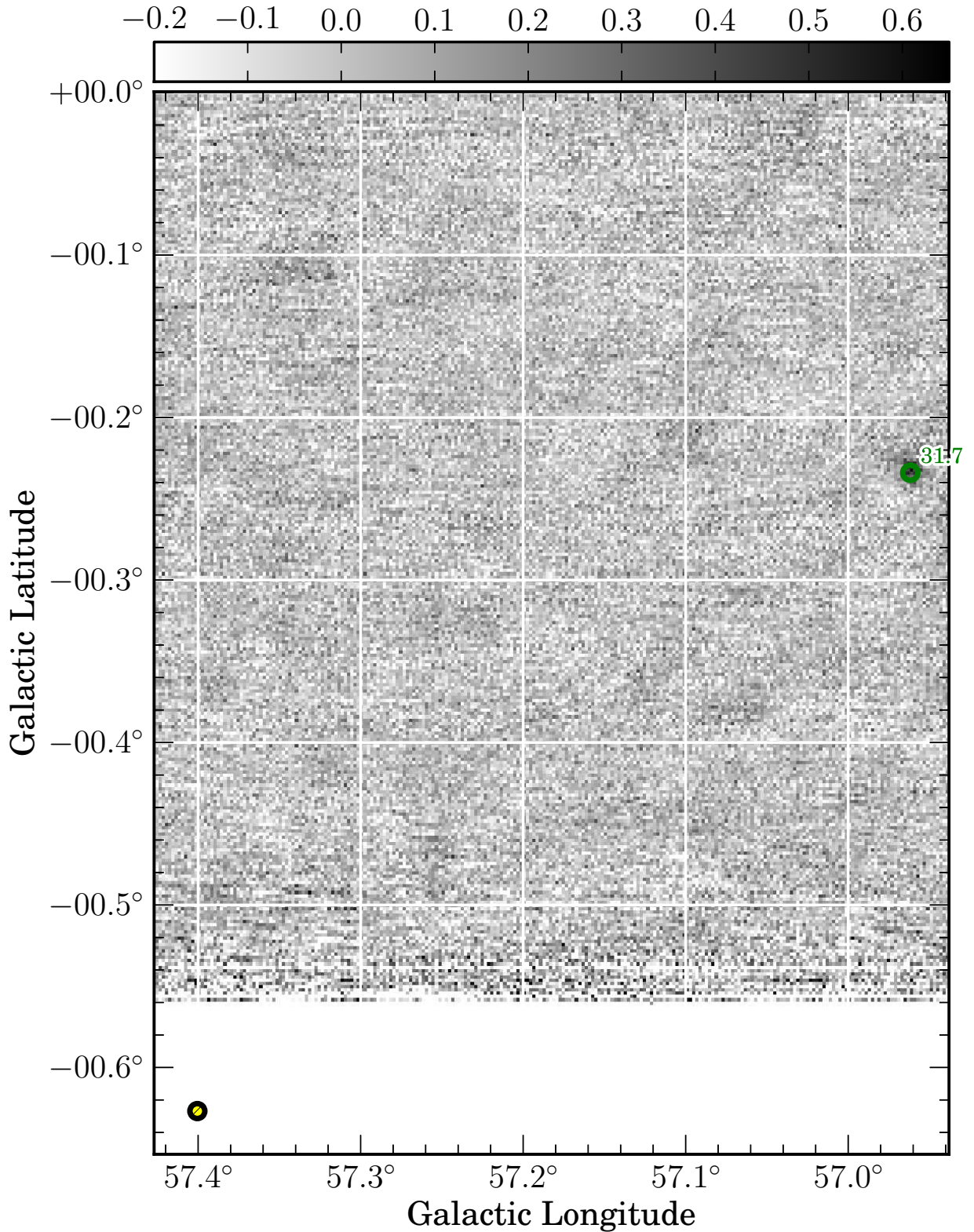


Fig. 208.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

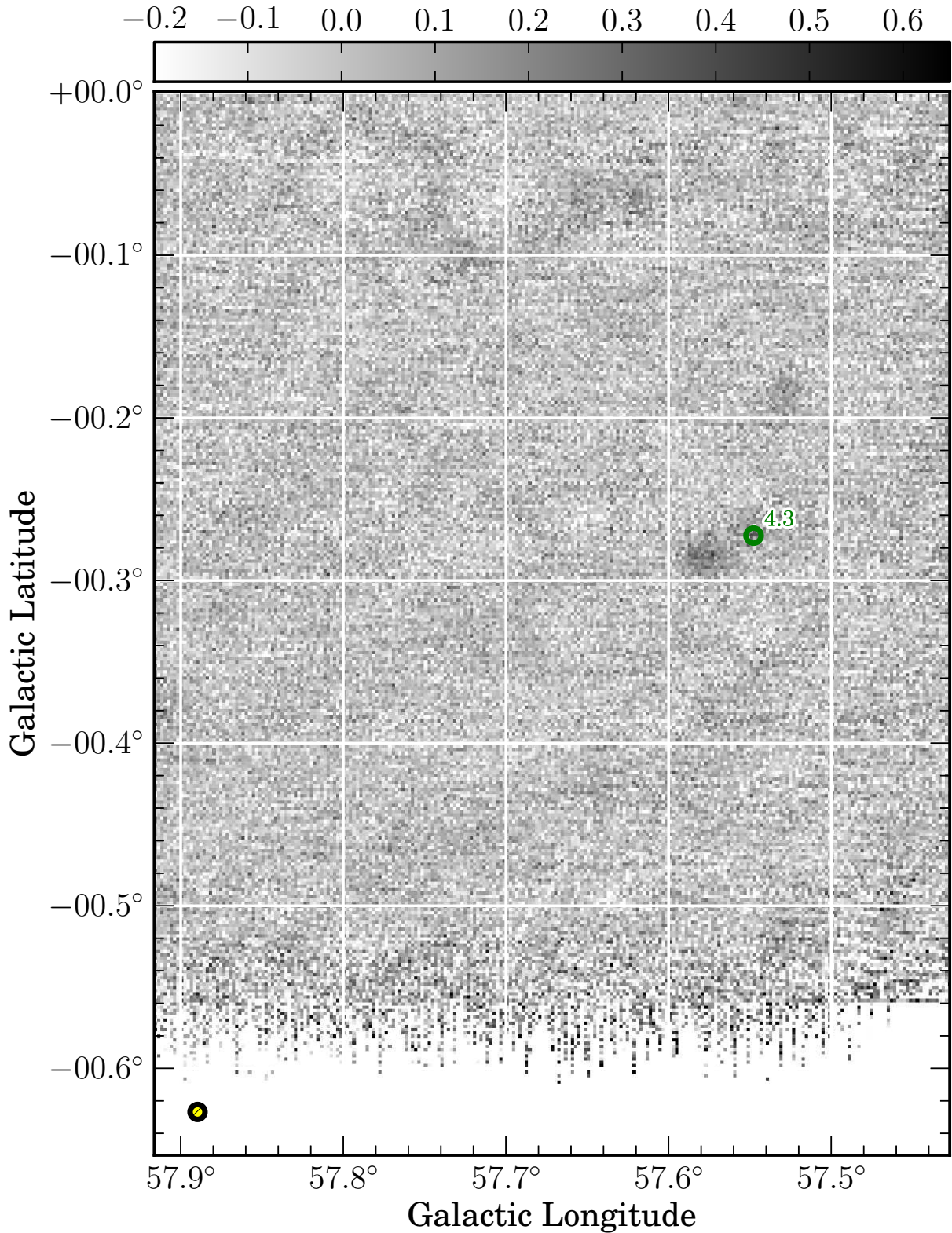


Fig. 209.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

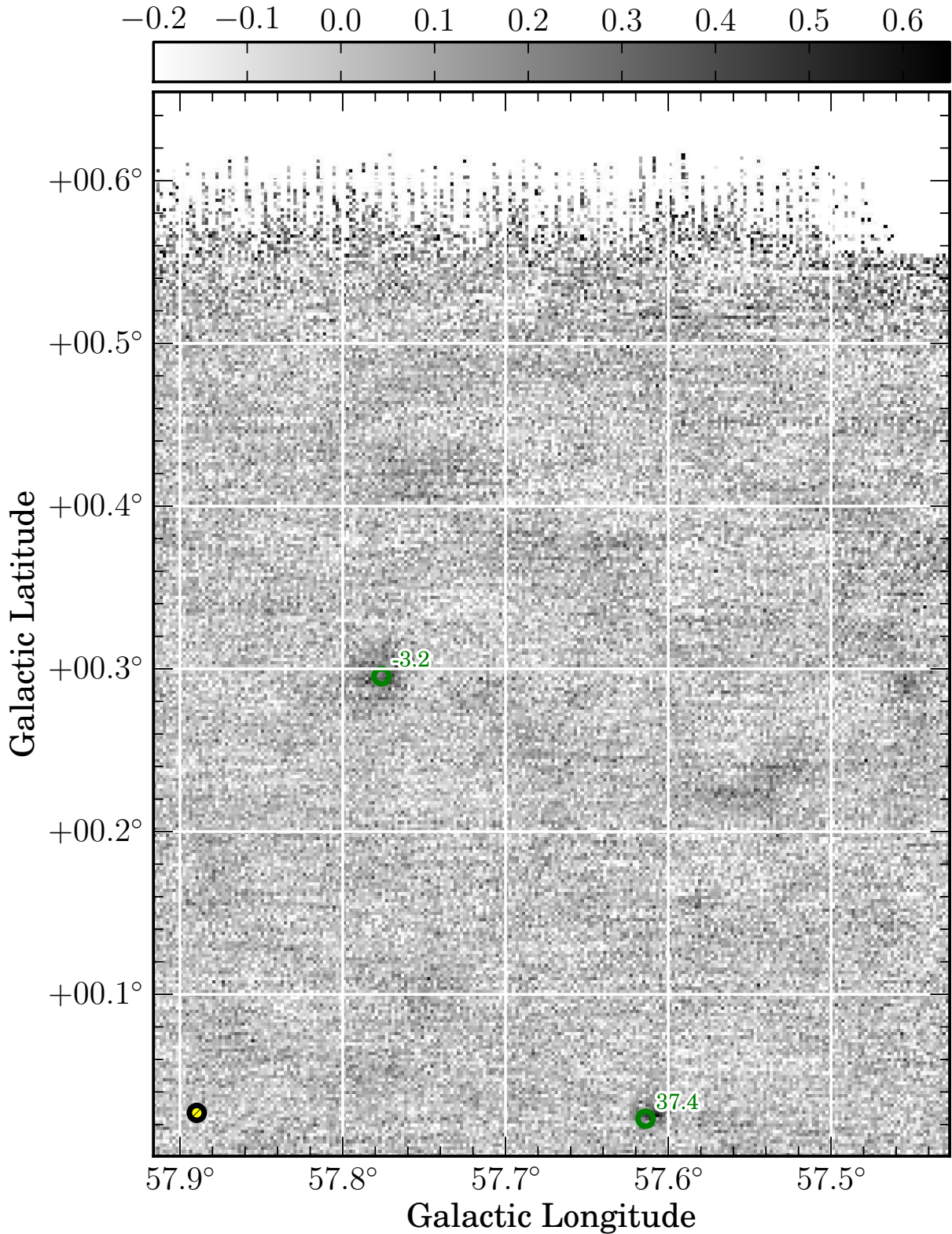


Fig. 210.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

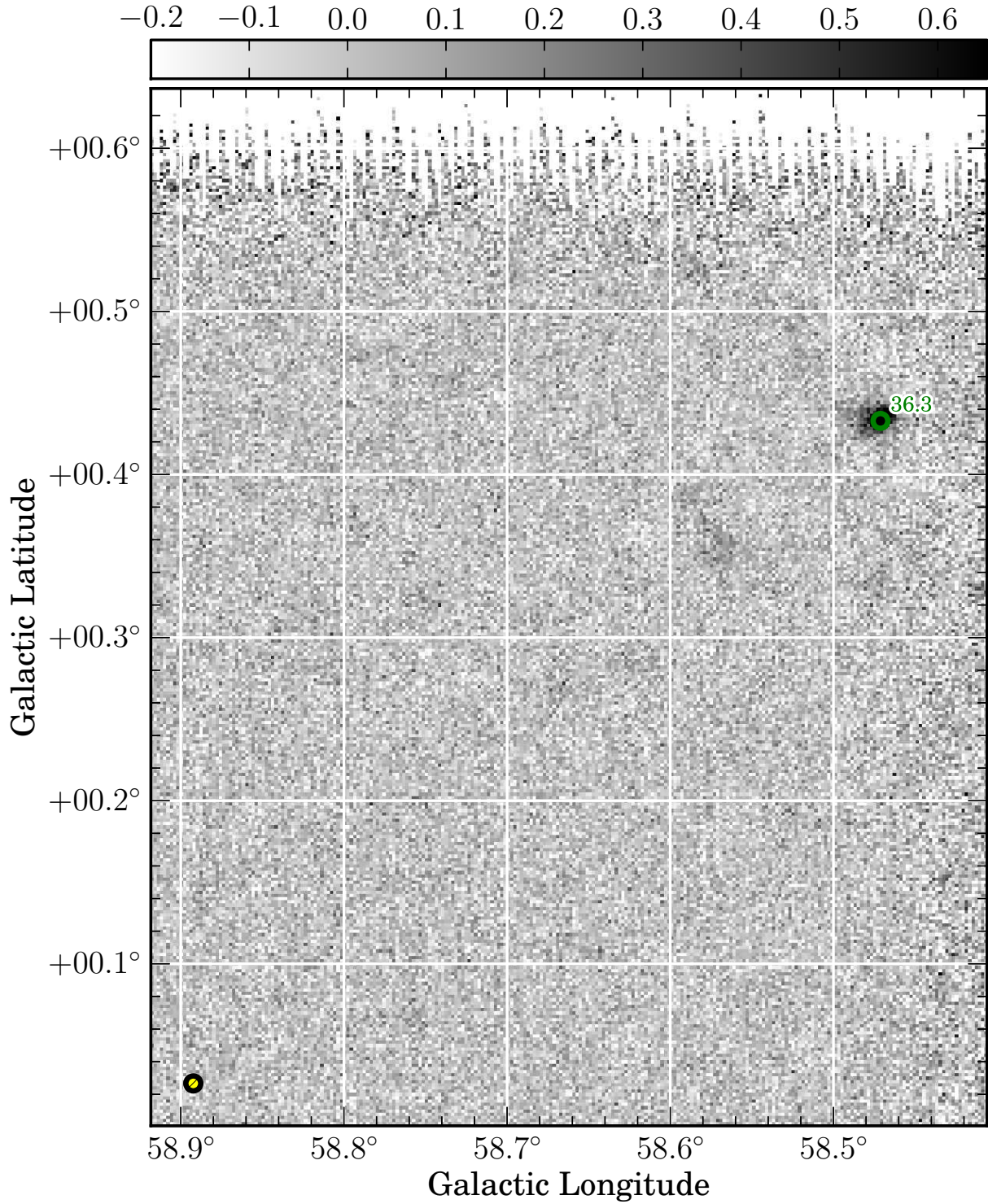


Fig. 211.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

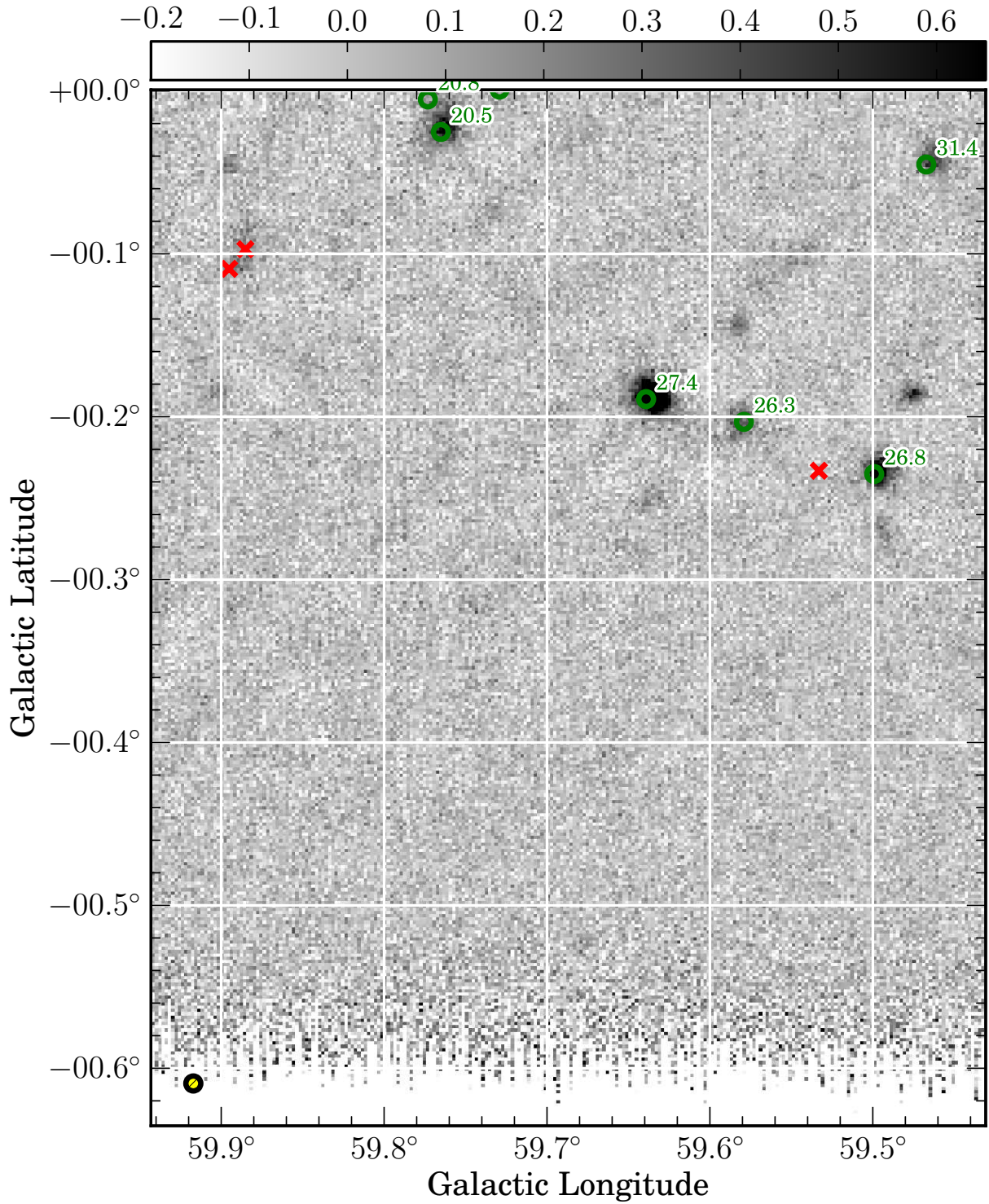


Fig. 212.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

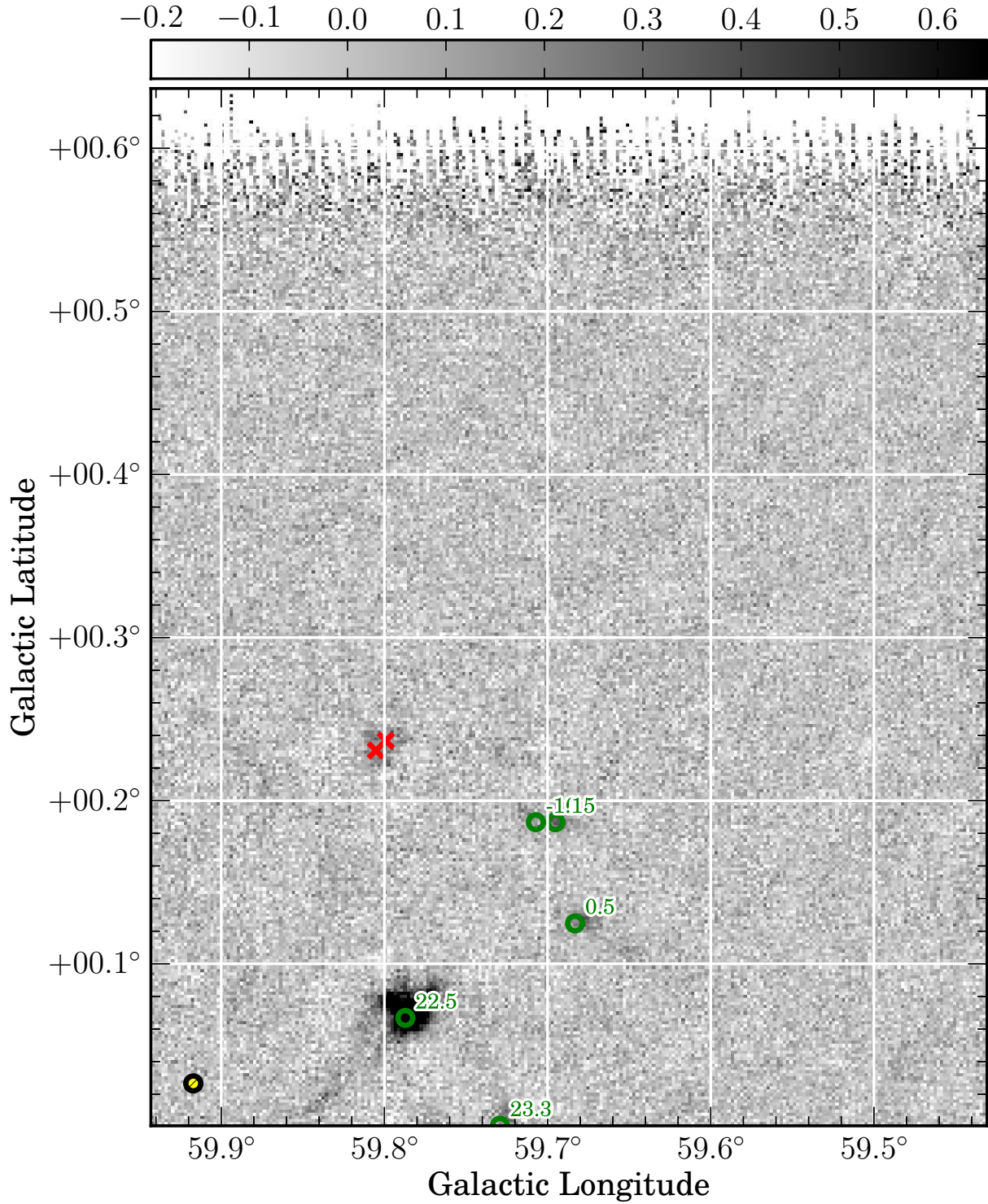


Fig. 213.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

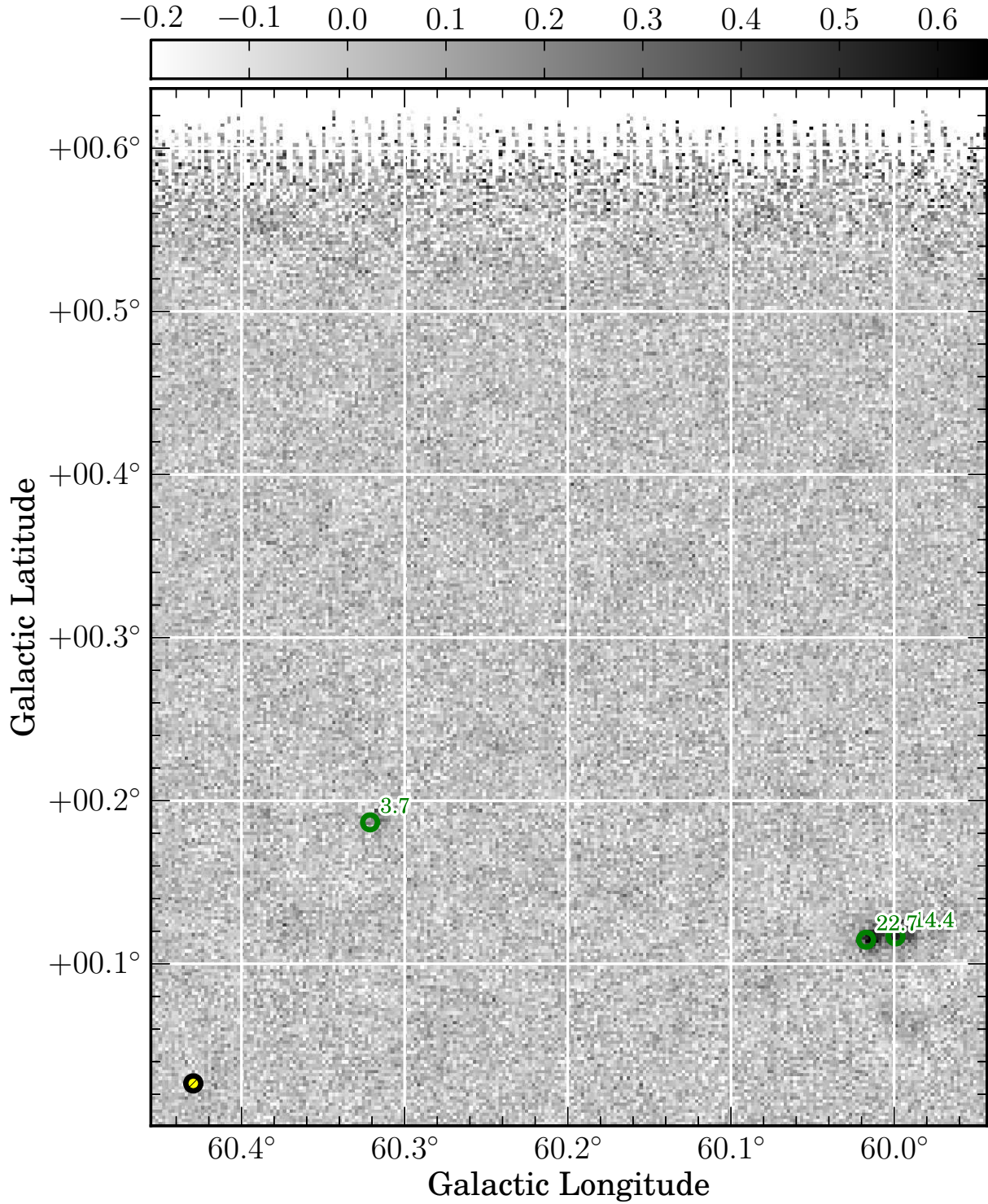


Fig. 214.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

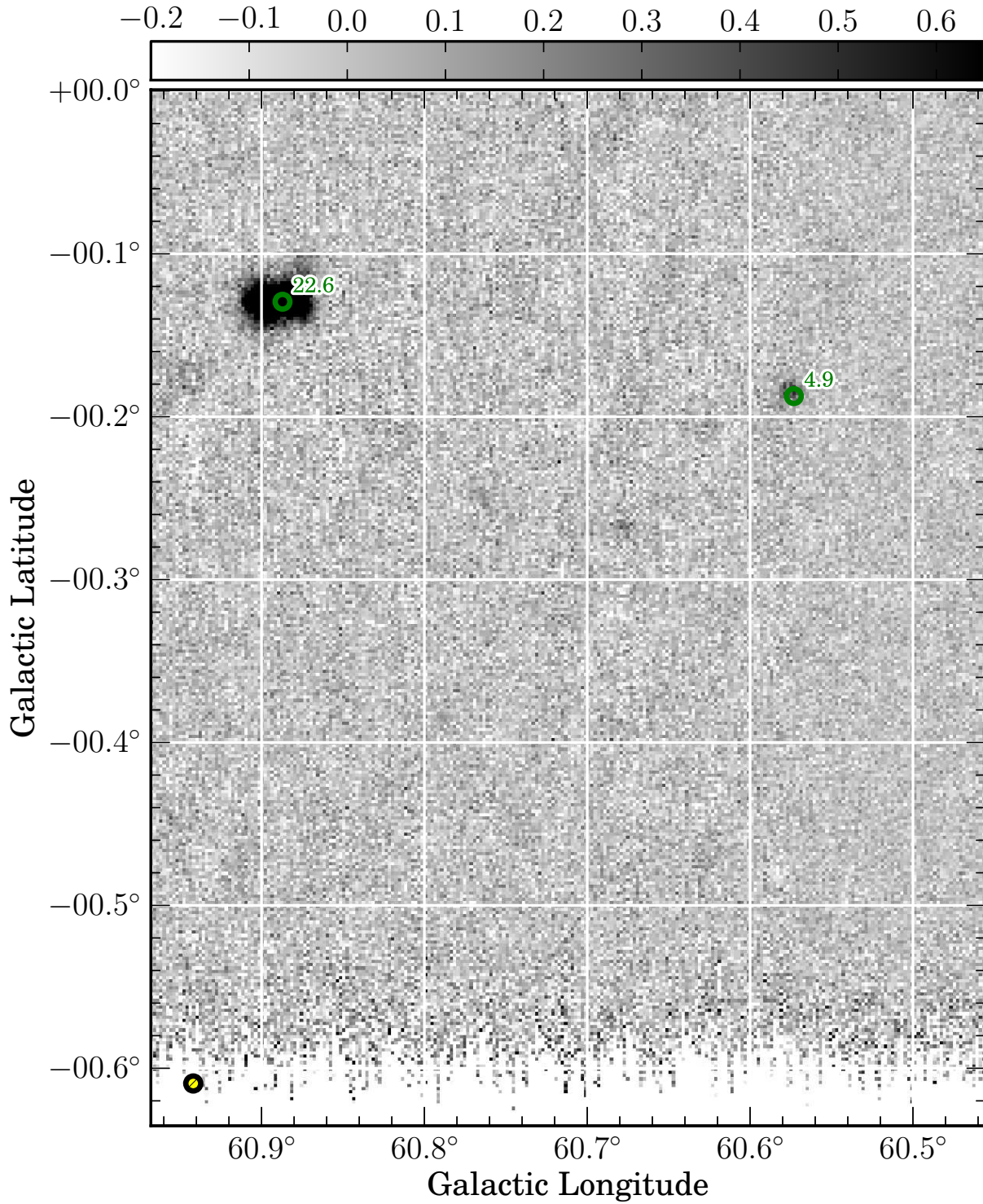


Fig. 215.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

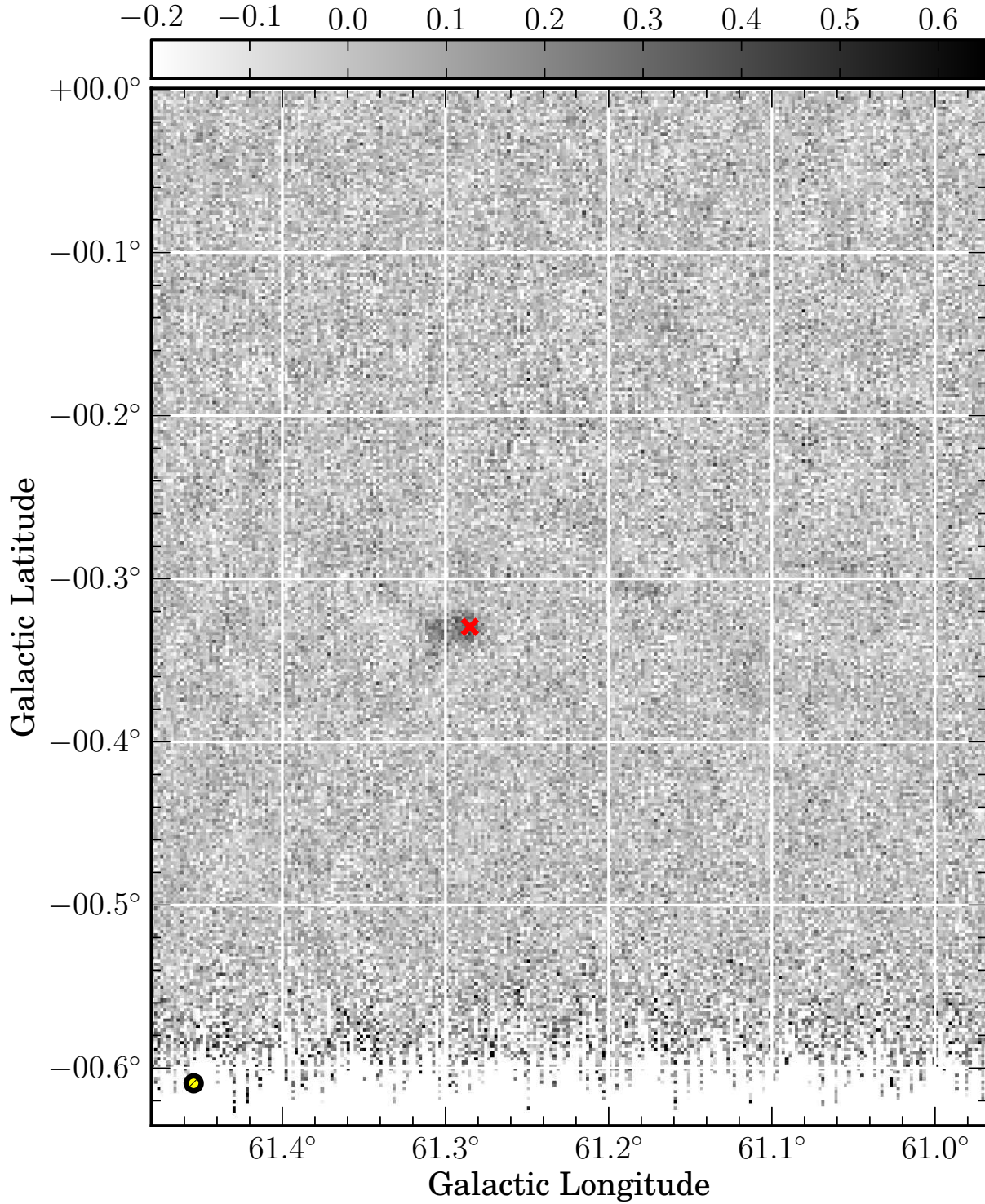


Fig. 216.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

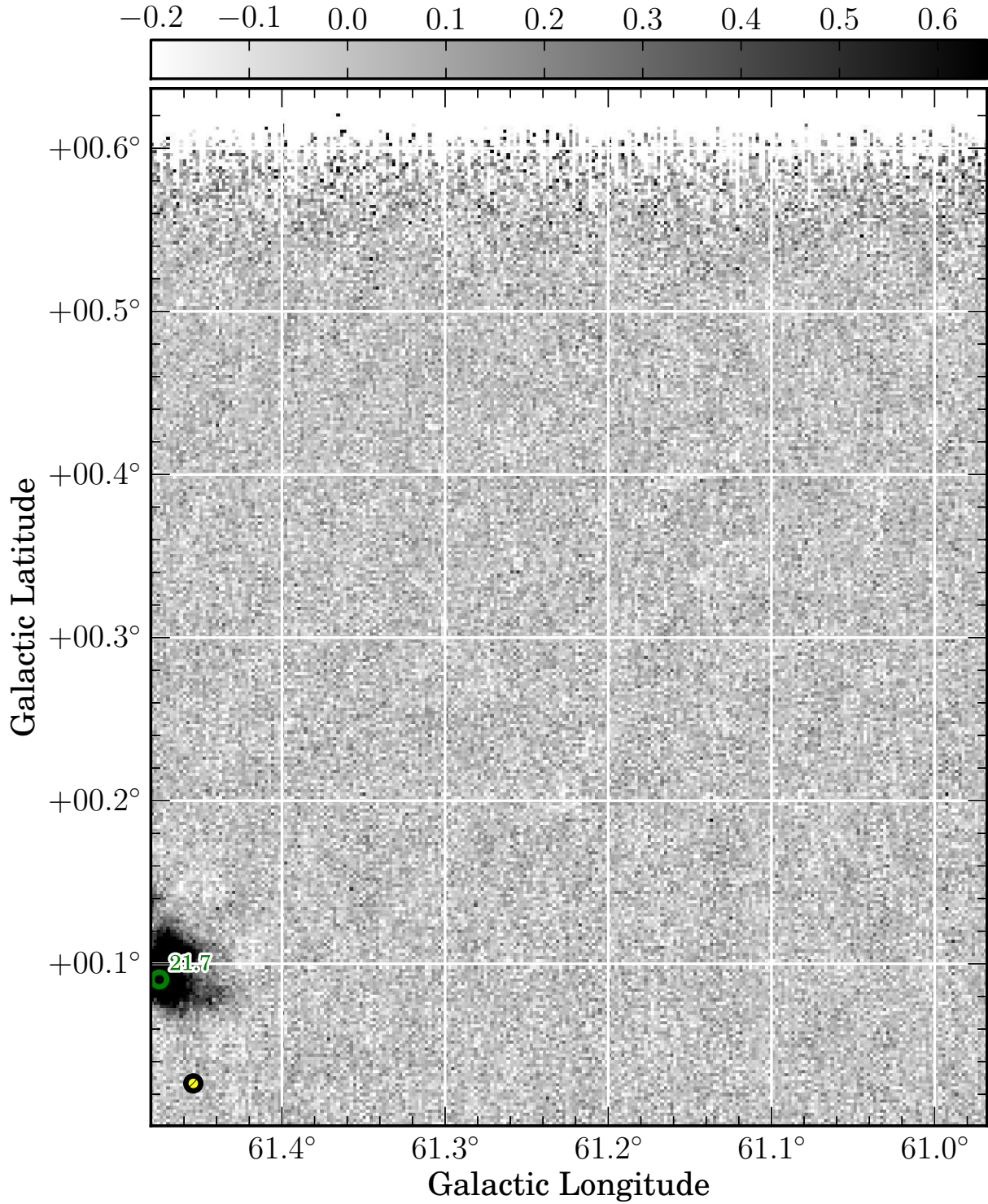


Fig. 217.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

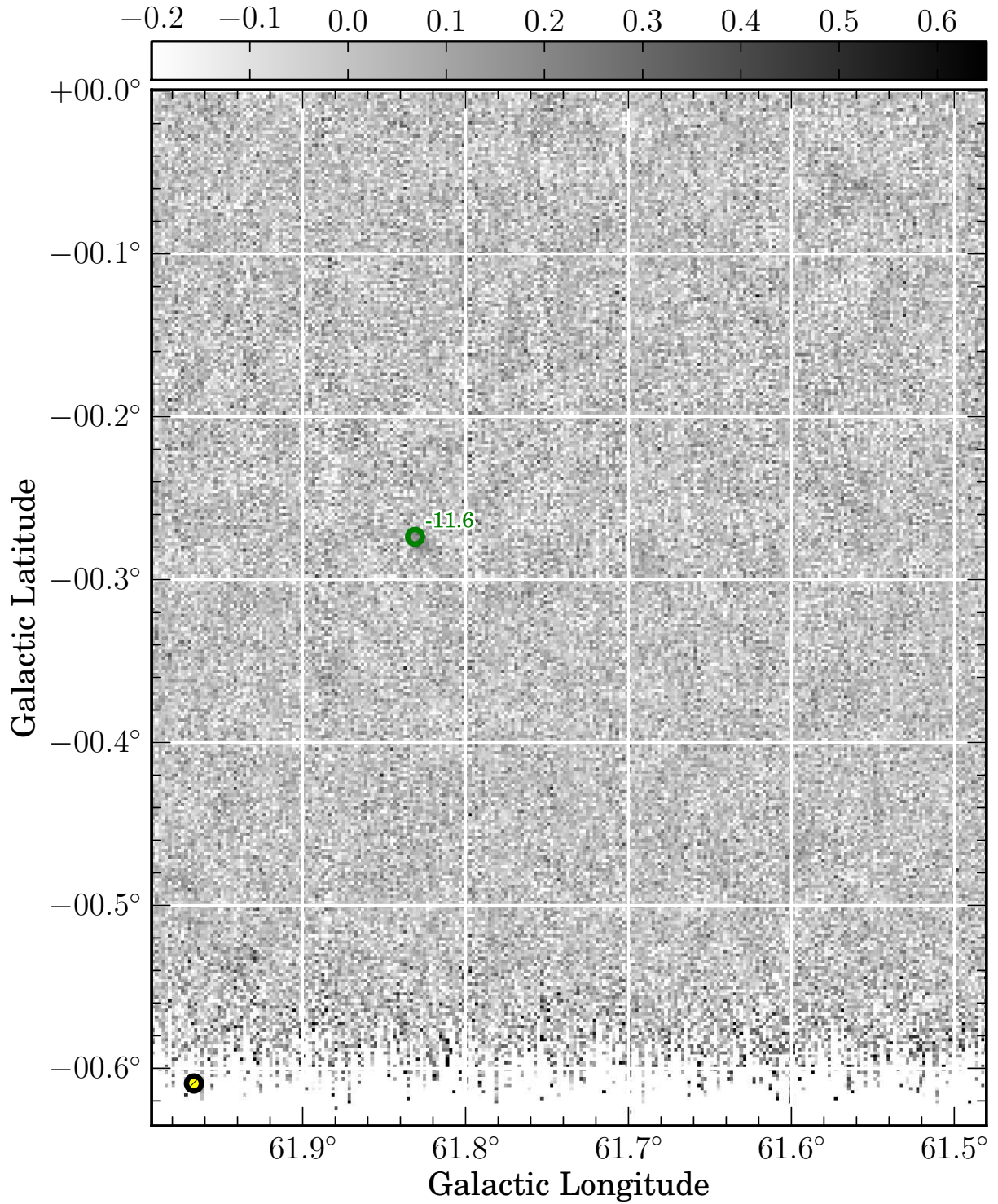


Fig. 218.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

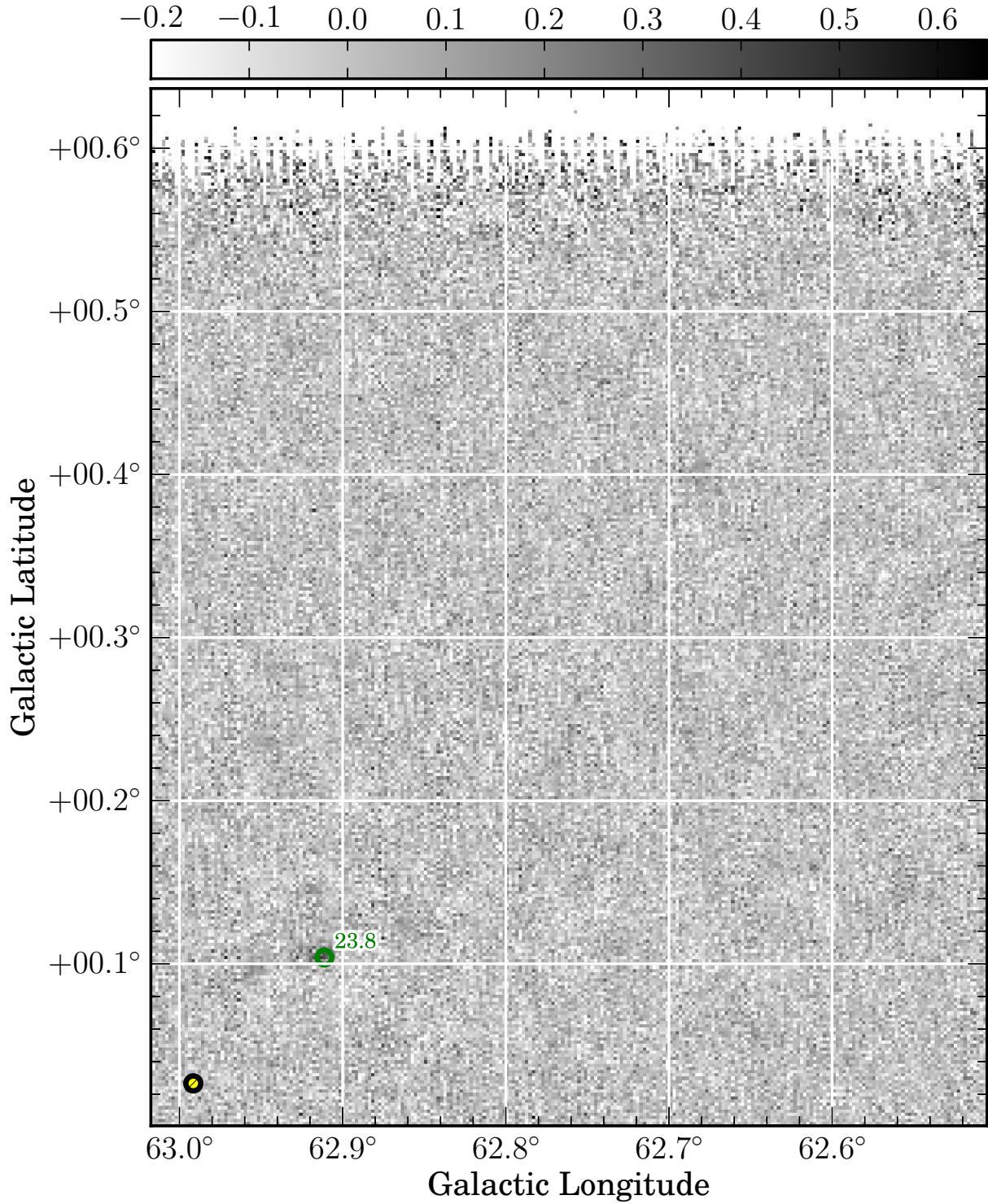


Fig. 219.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

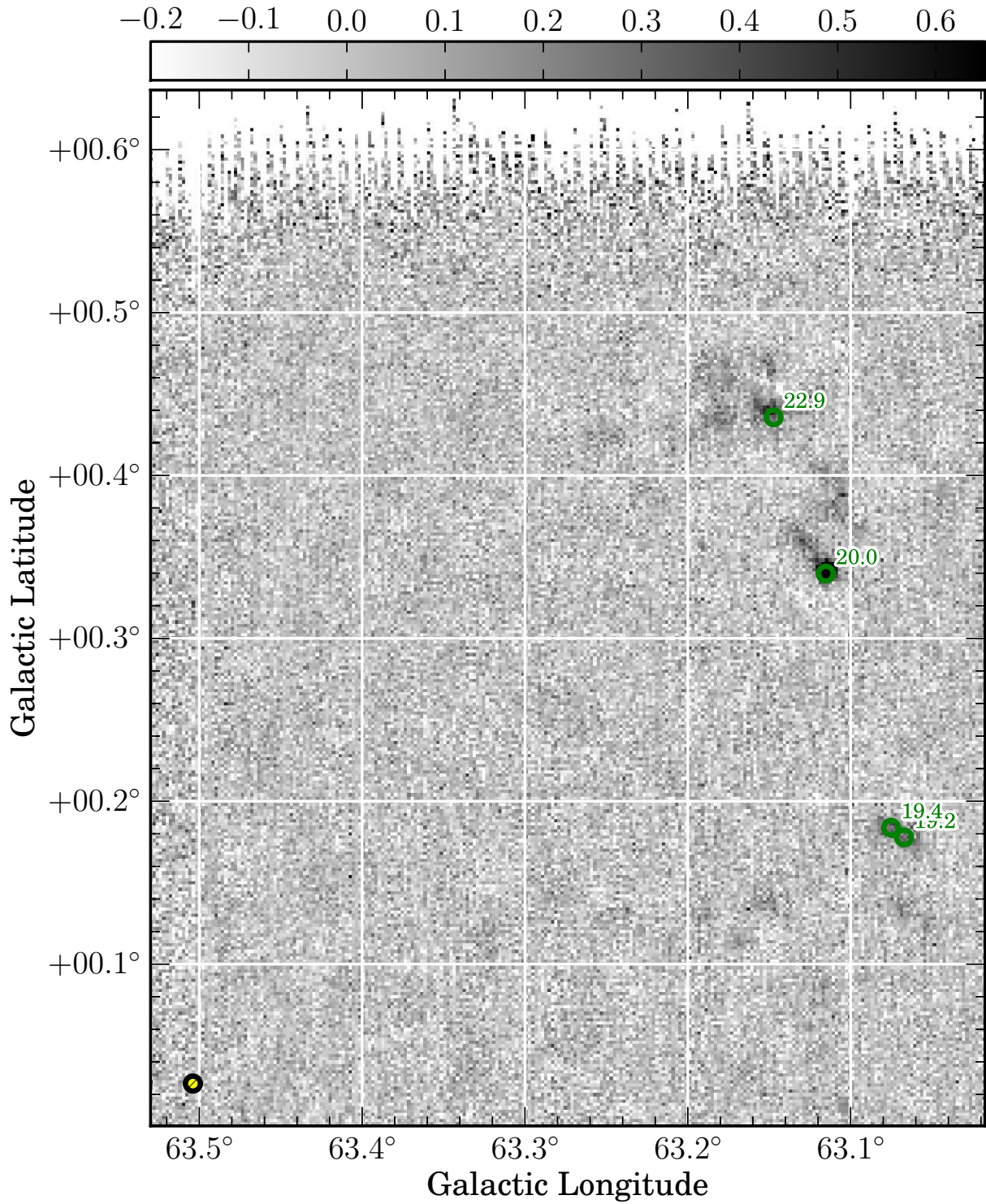


Fig. 220.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

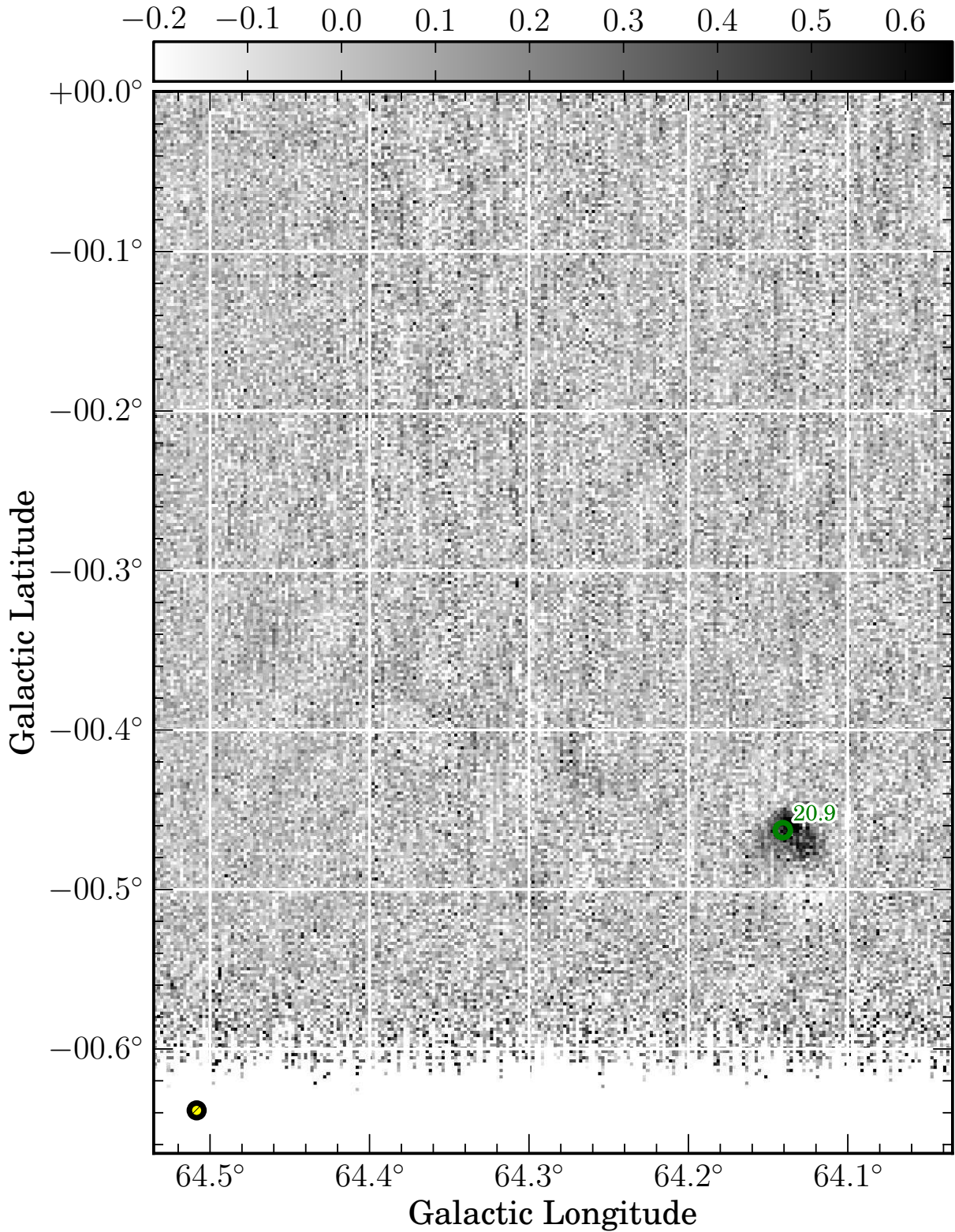


Fig. 221.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

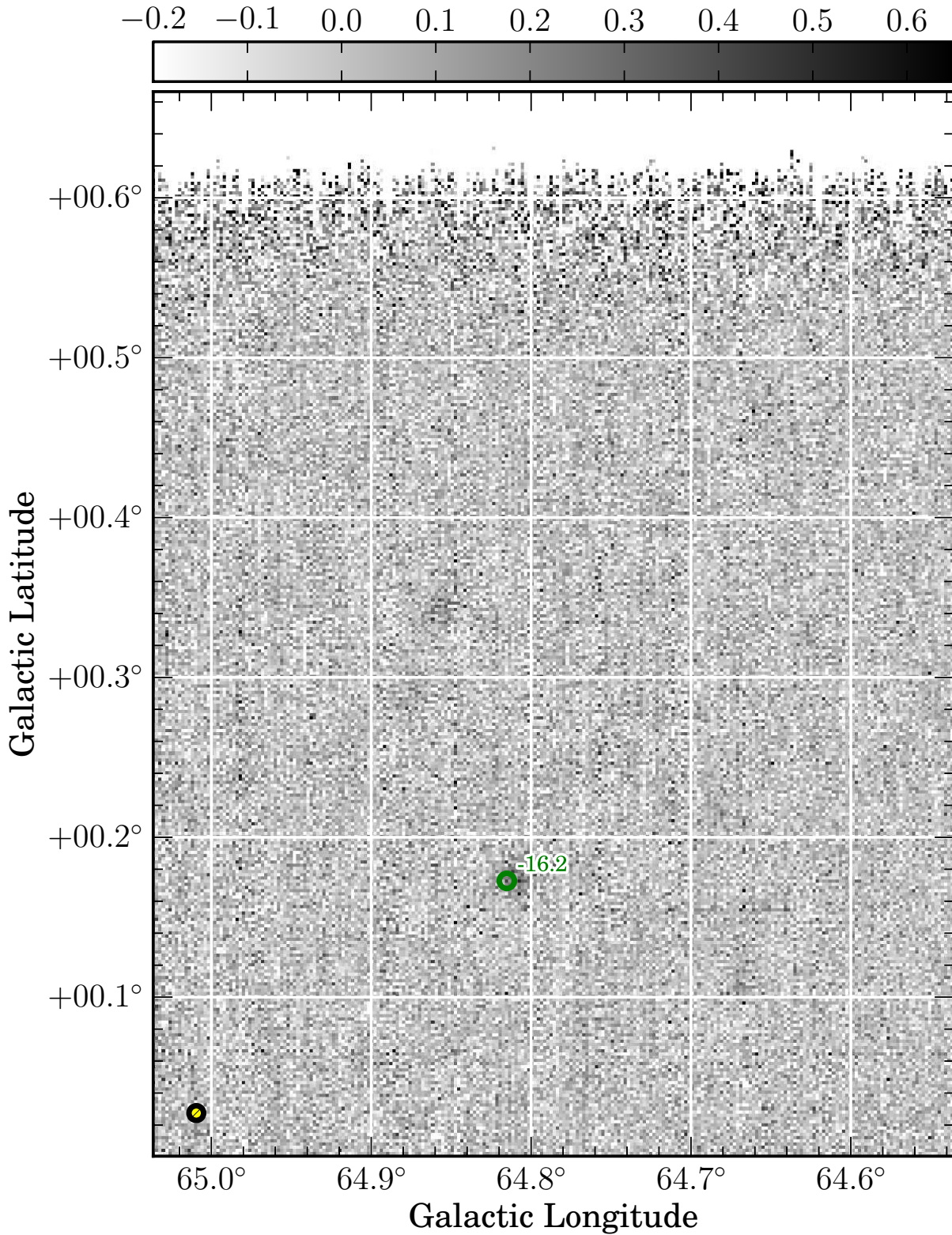


Fig. 222.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

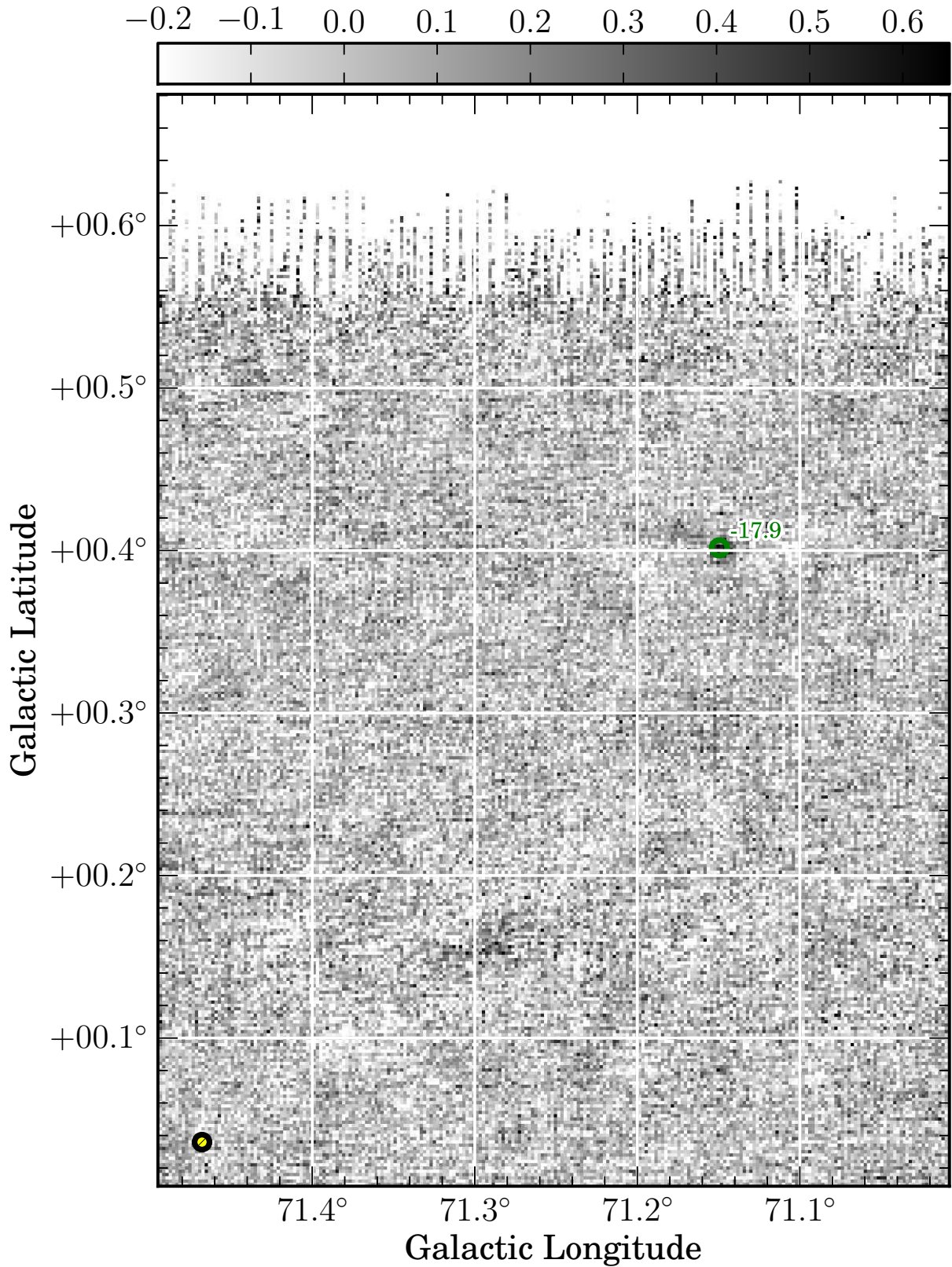


Fig. 223.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

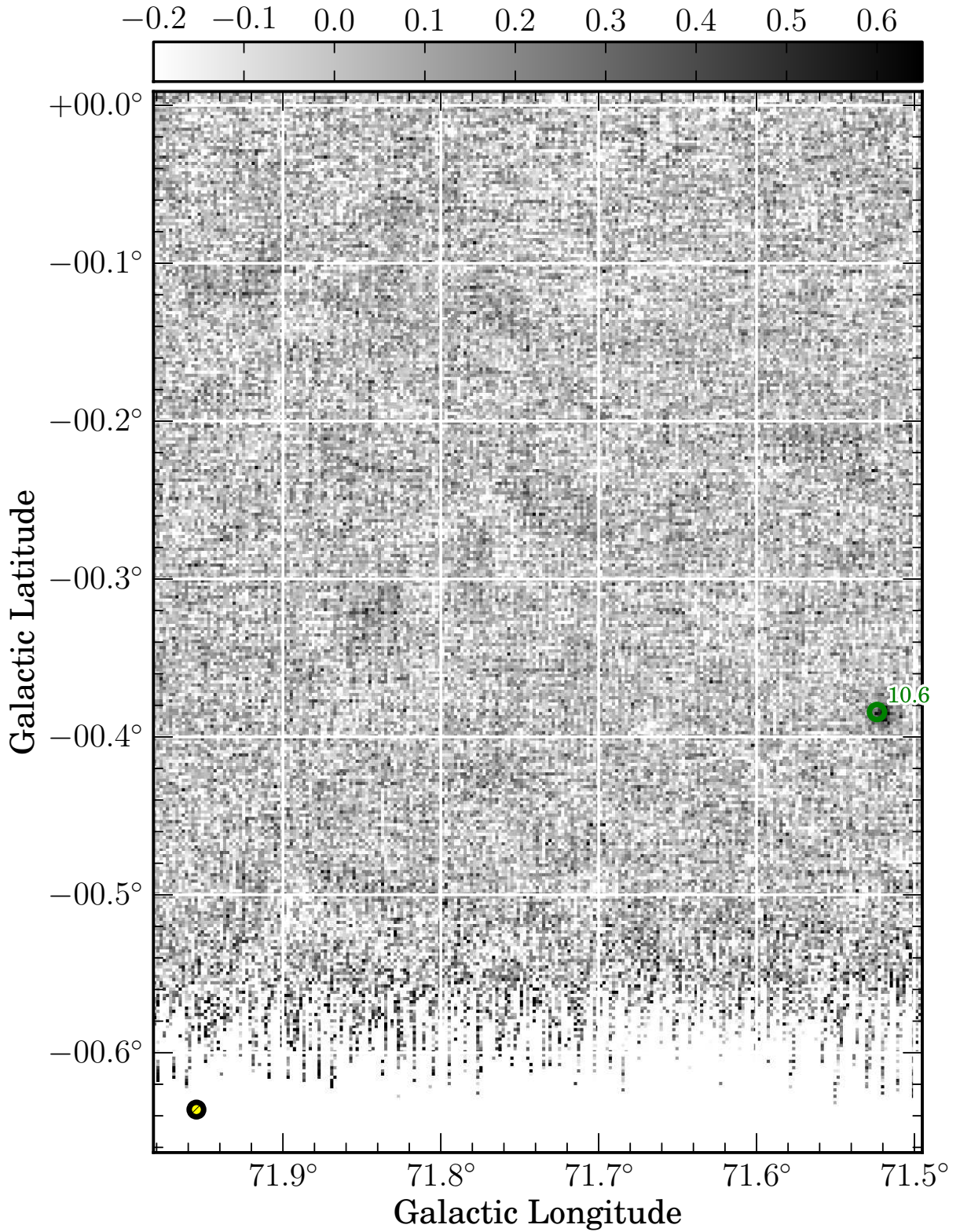


Fig. 224.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

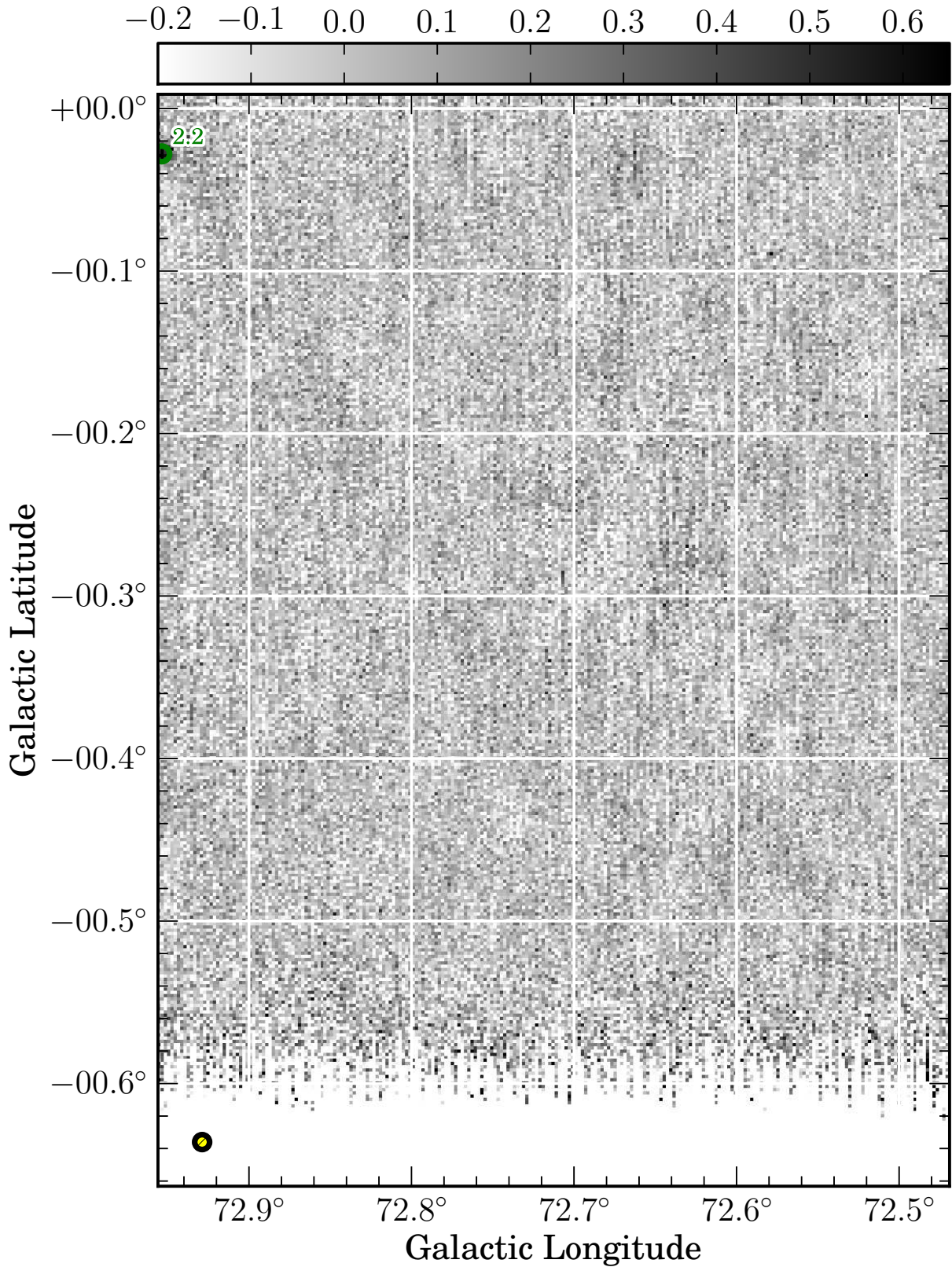


Fig. 225.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

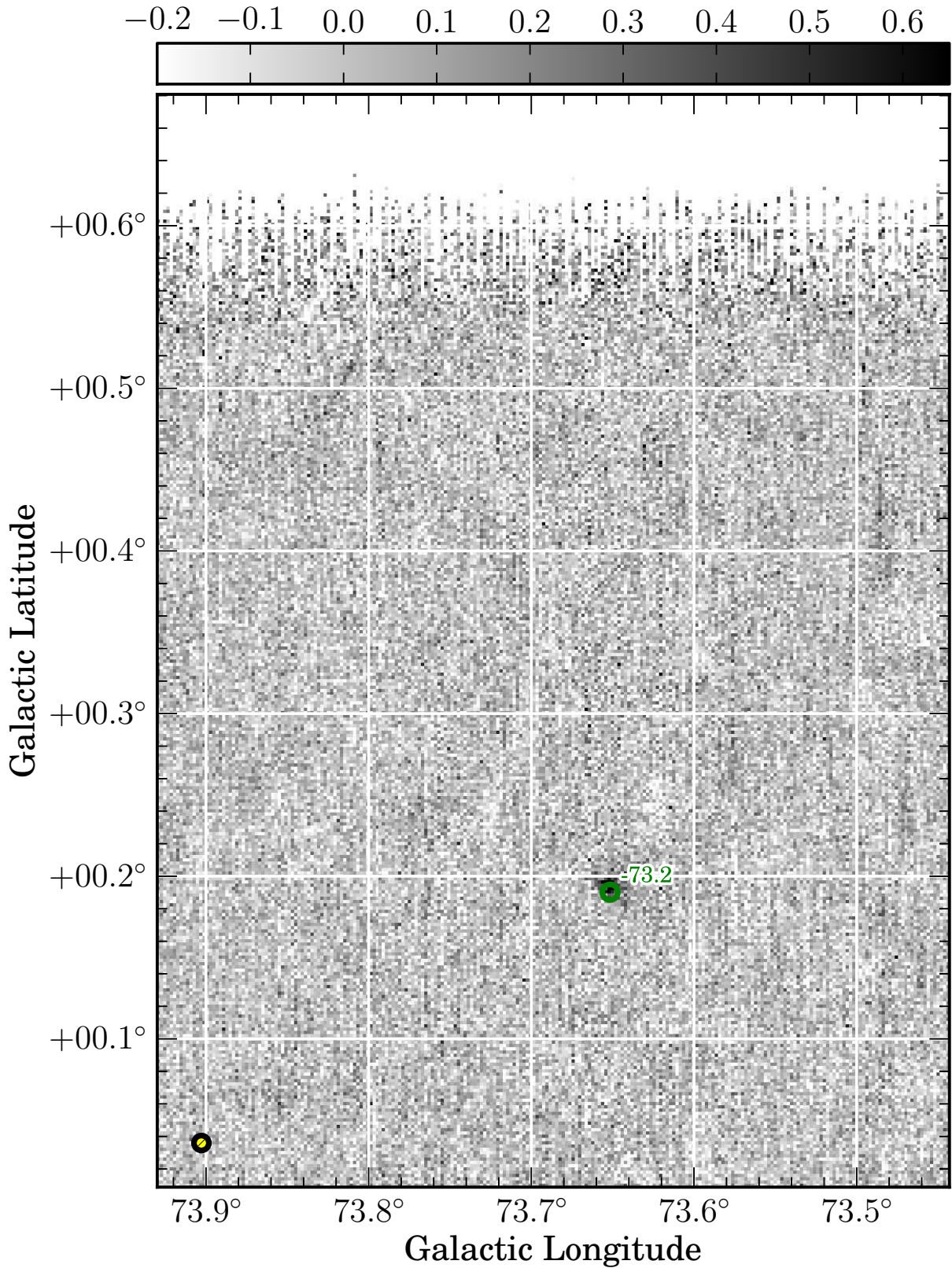


Fig. 226.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

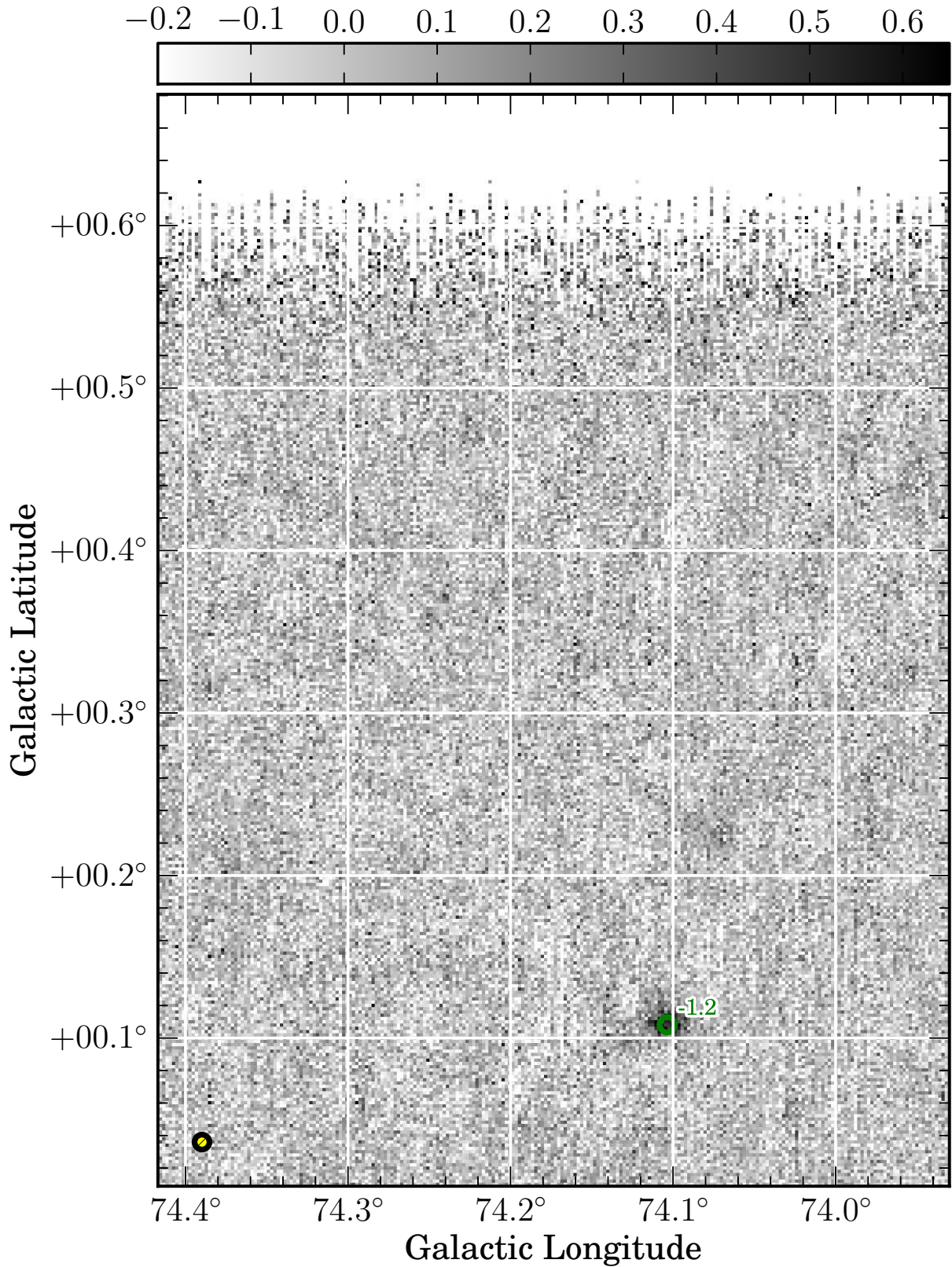


Fig. 227.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

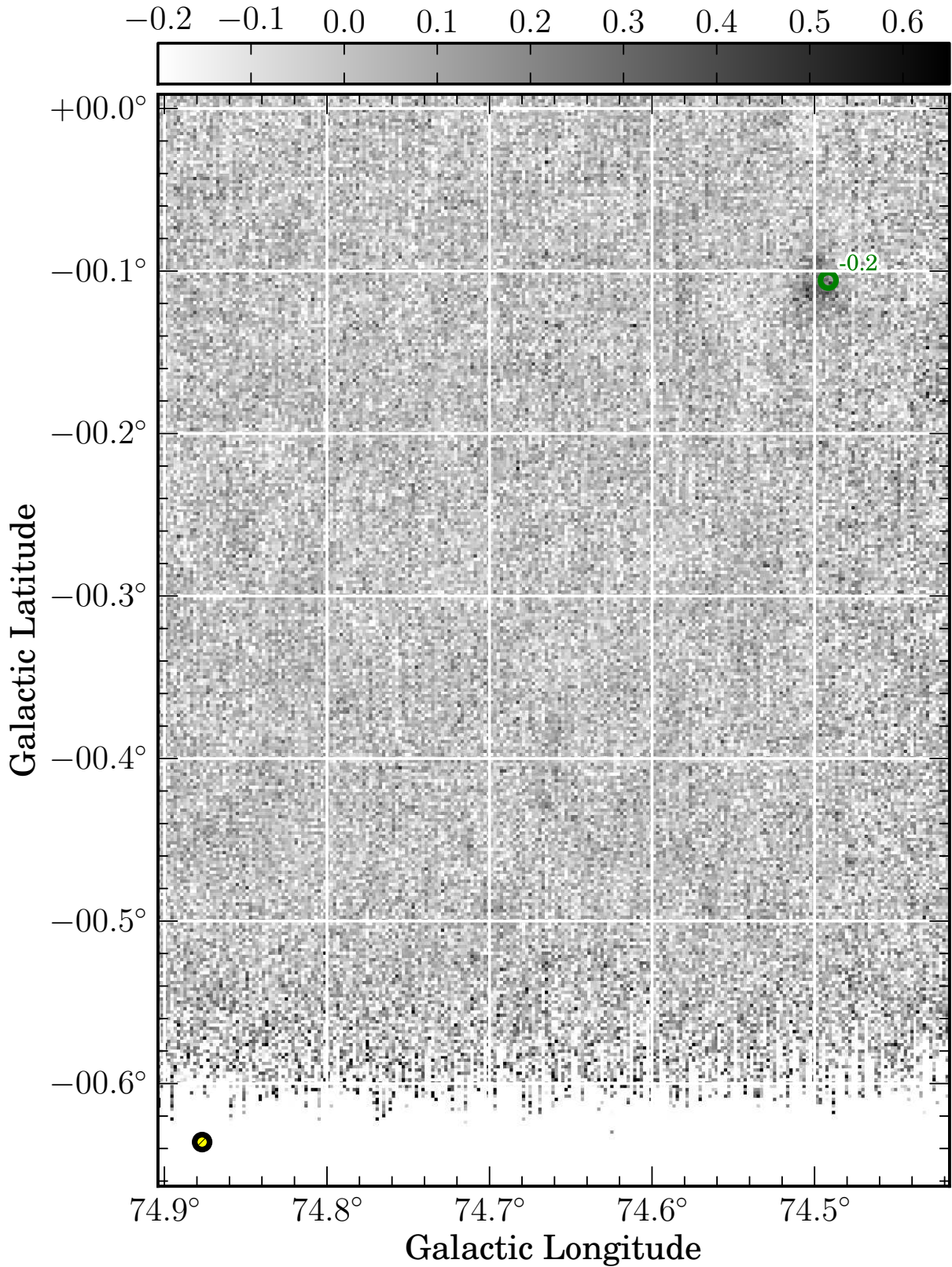


Fig. 228.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

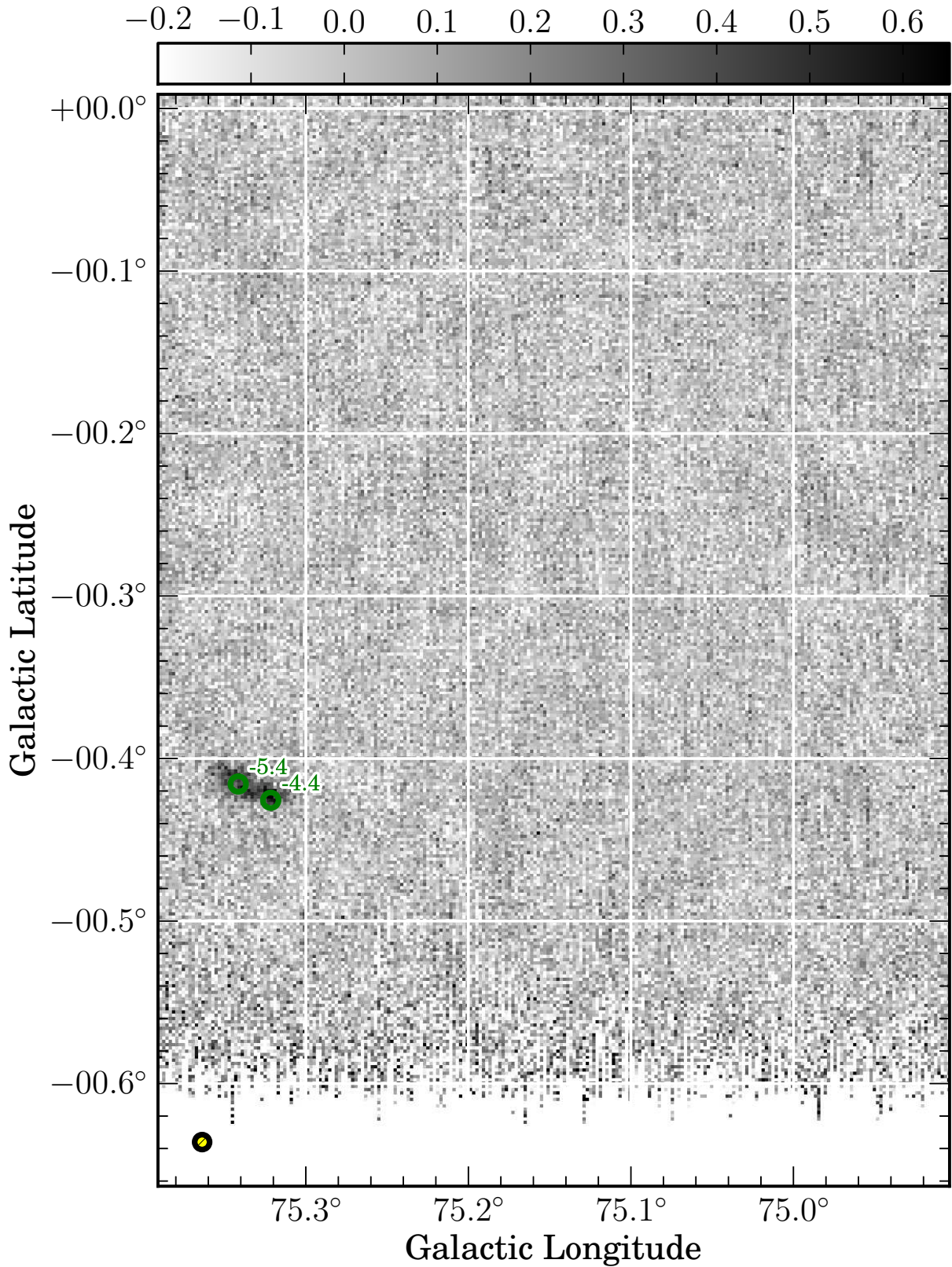


Fig. 229.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

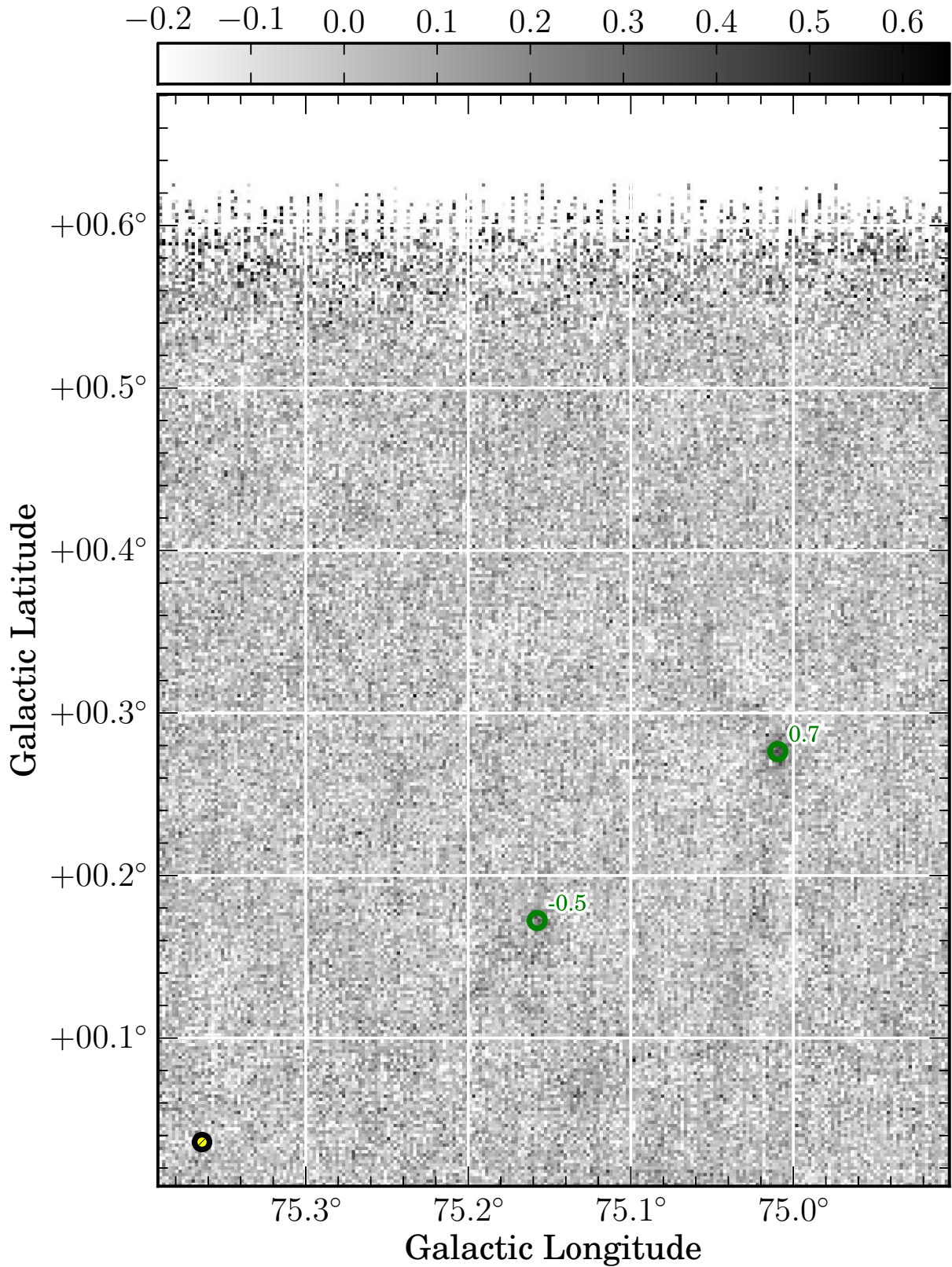


Fig. 230.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds

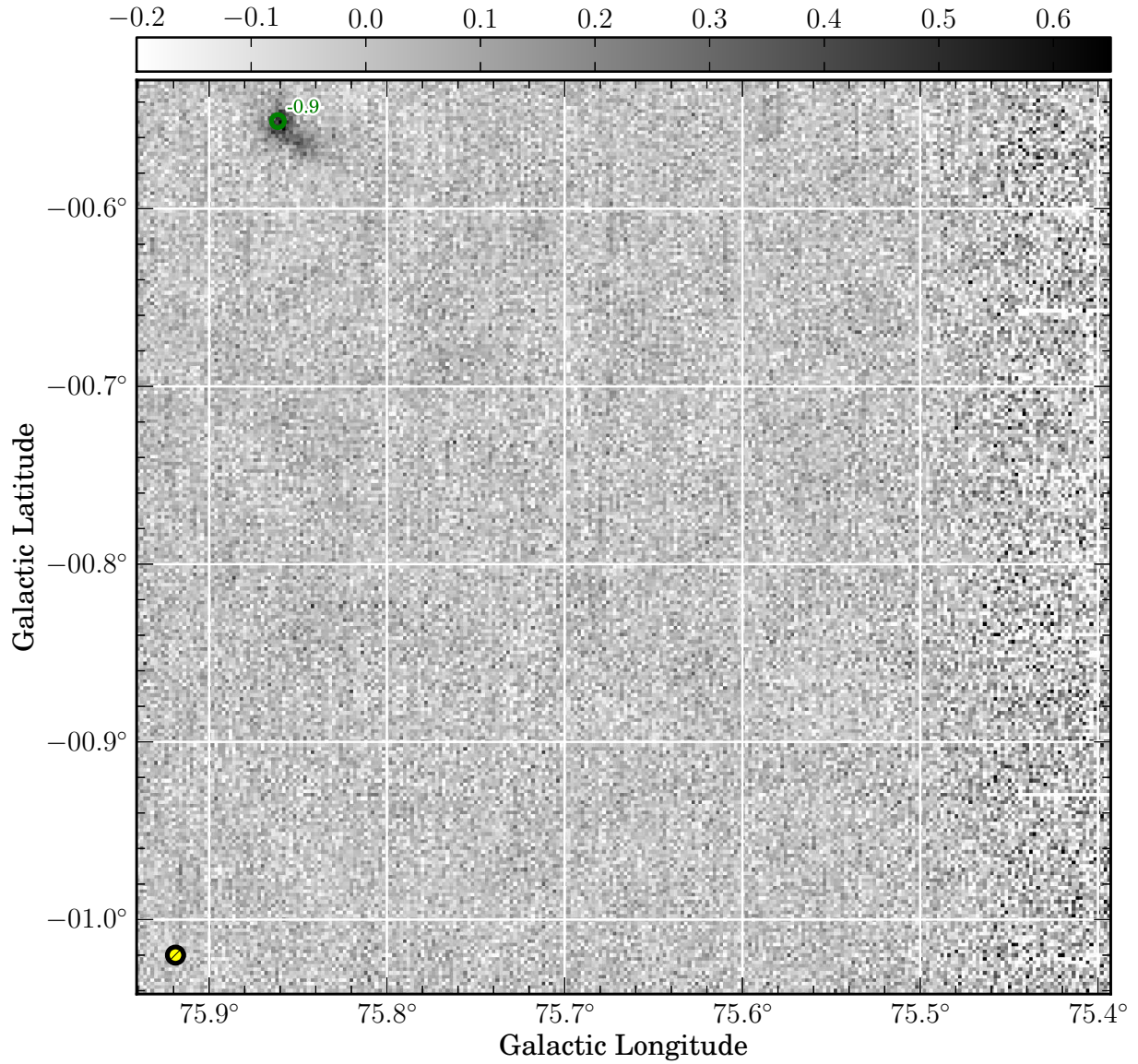


Fig. 231.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

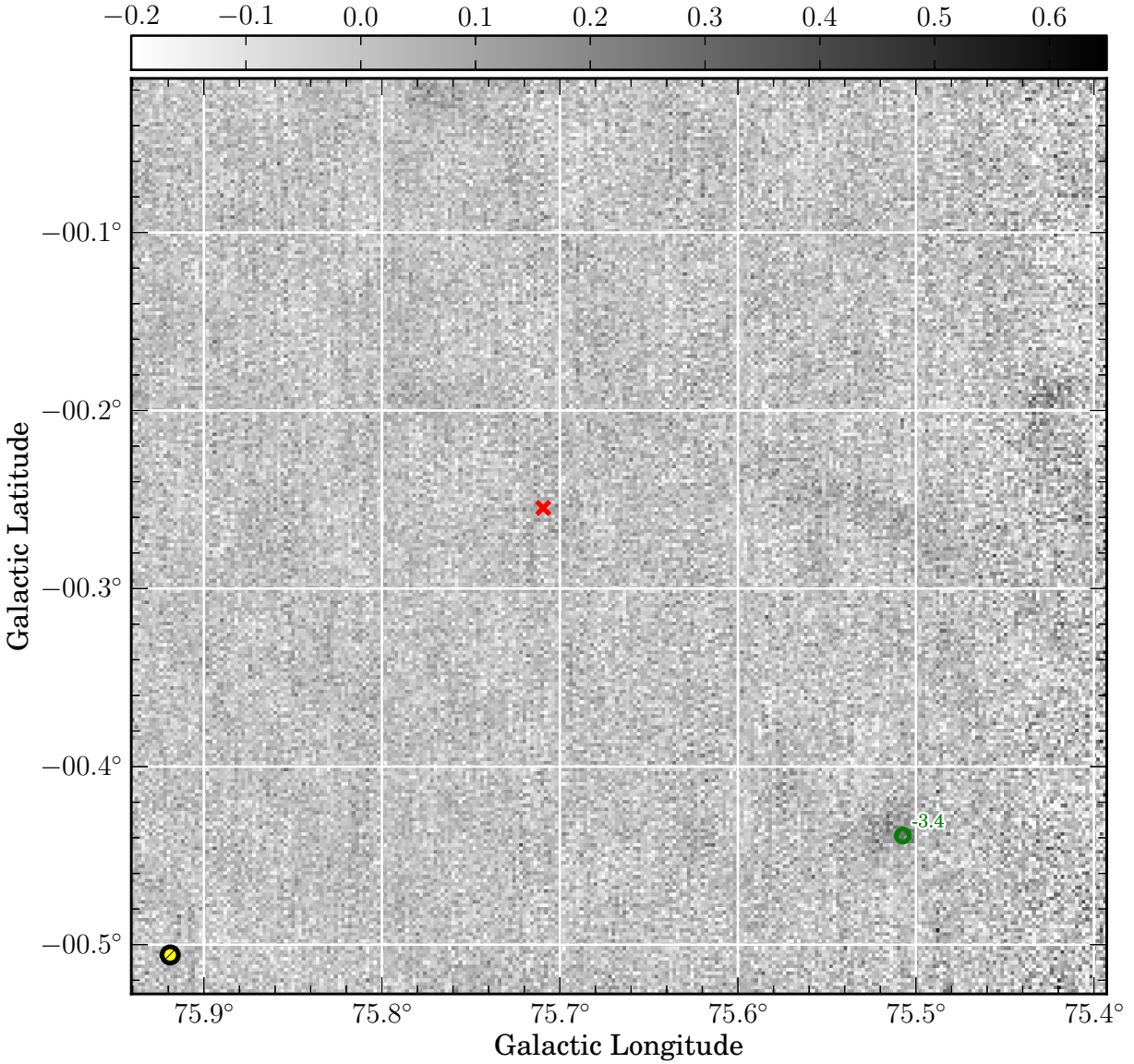


Fig. 232.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

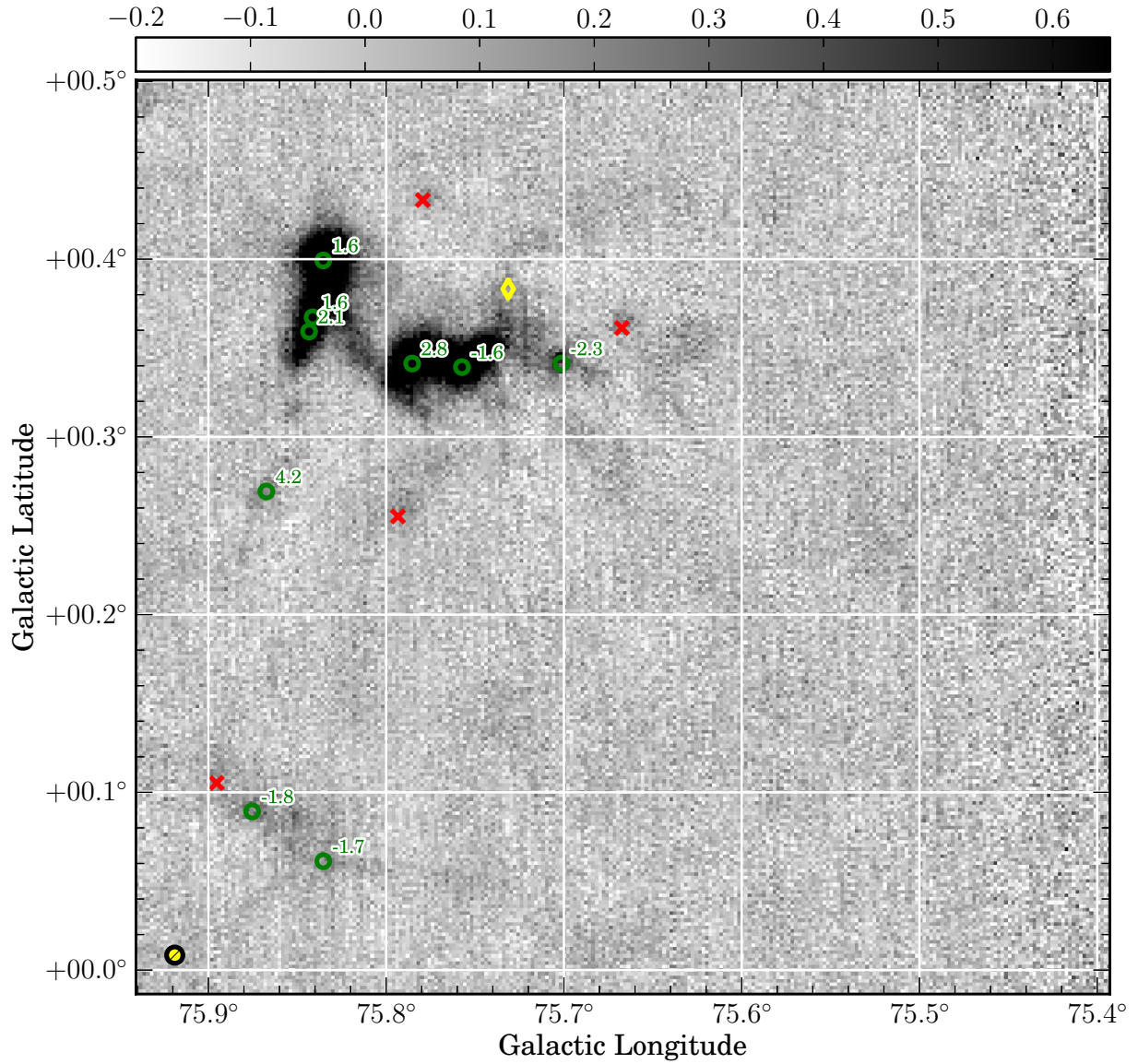


Fig. 233.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

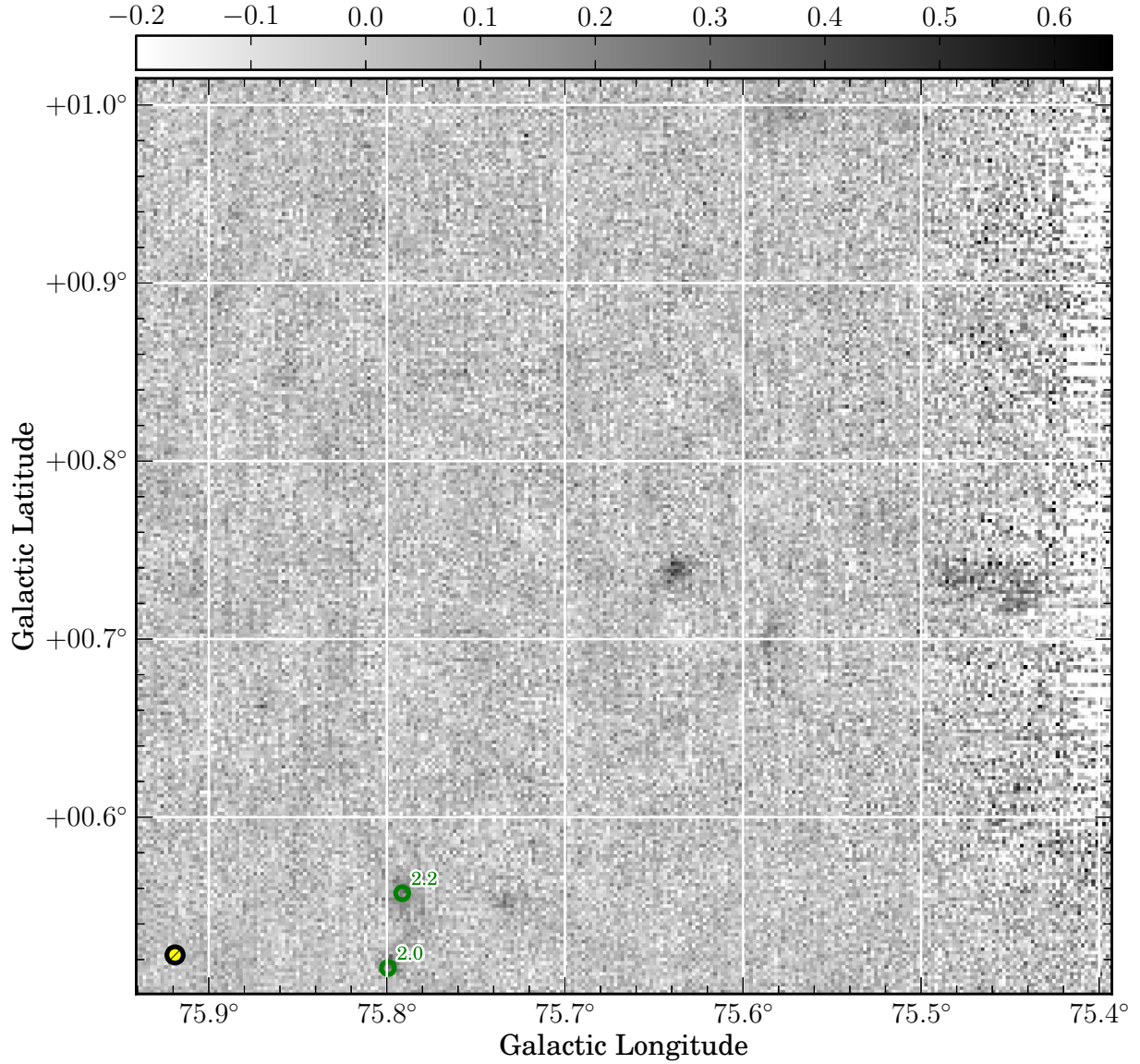


Fig. 234.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

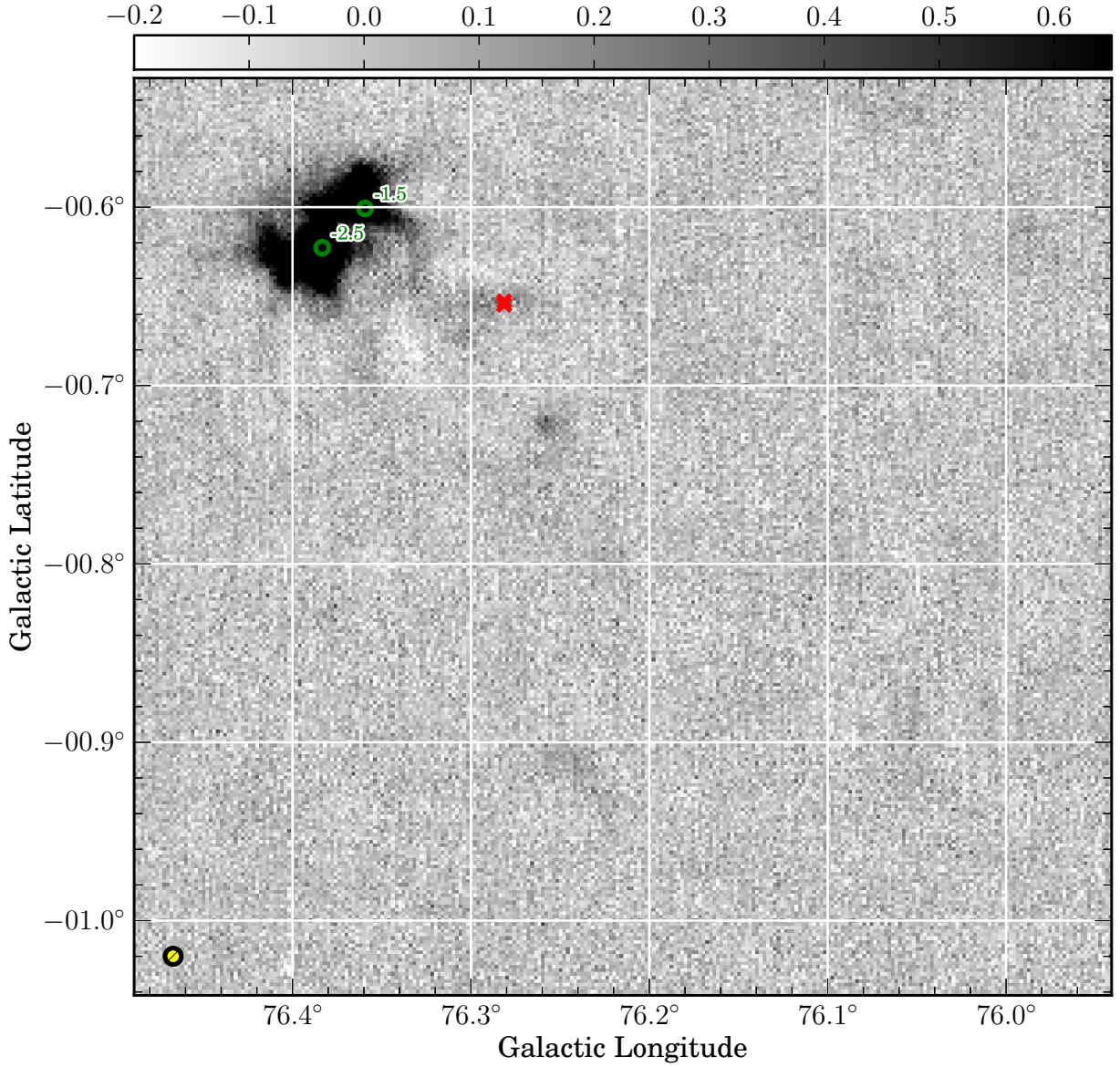


Fig. 235.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

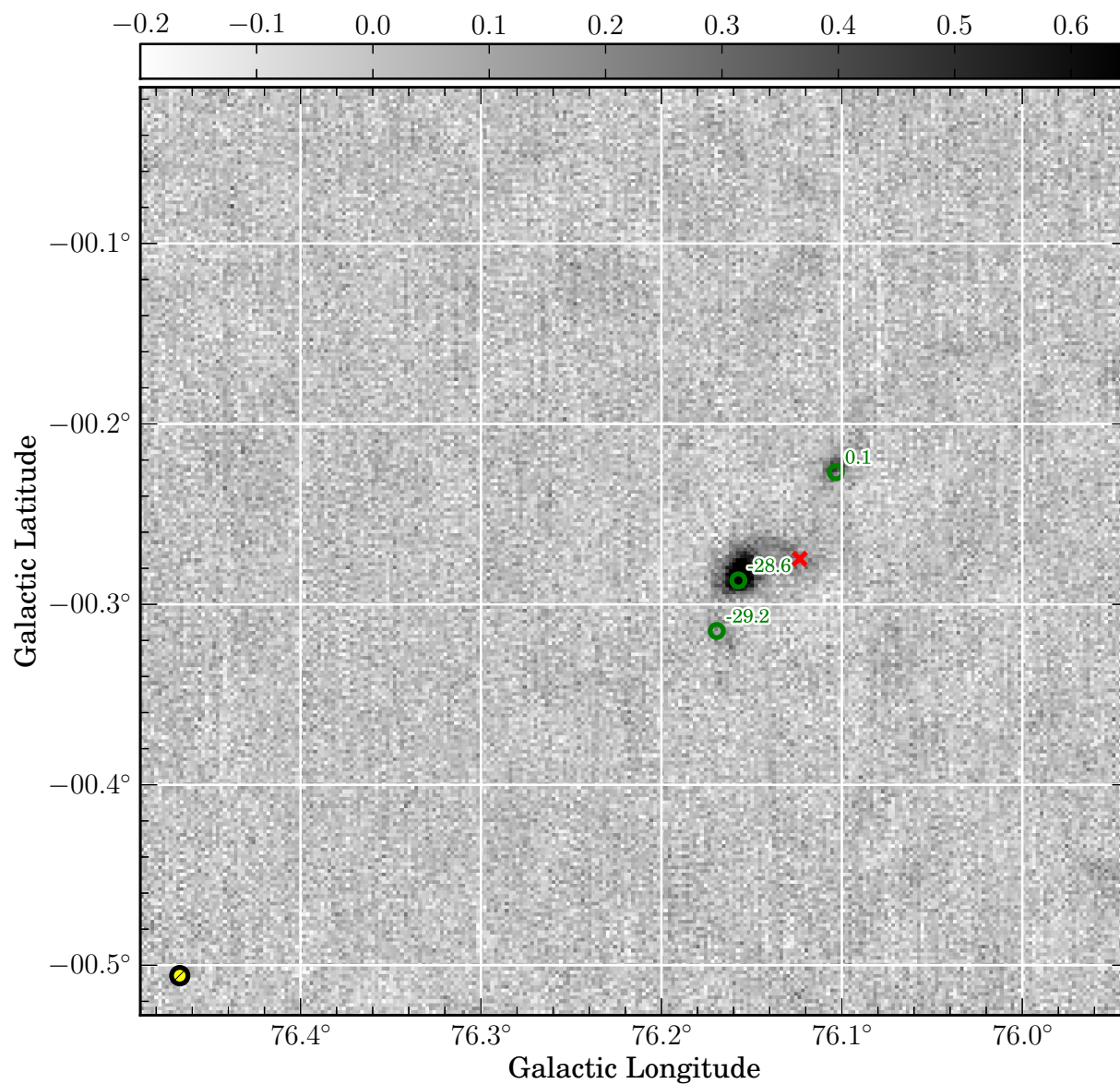


Fig. 236.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

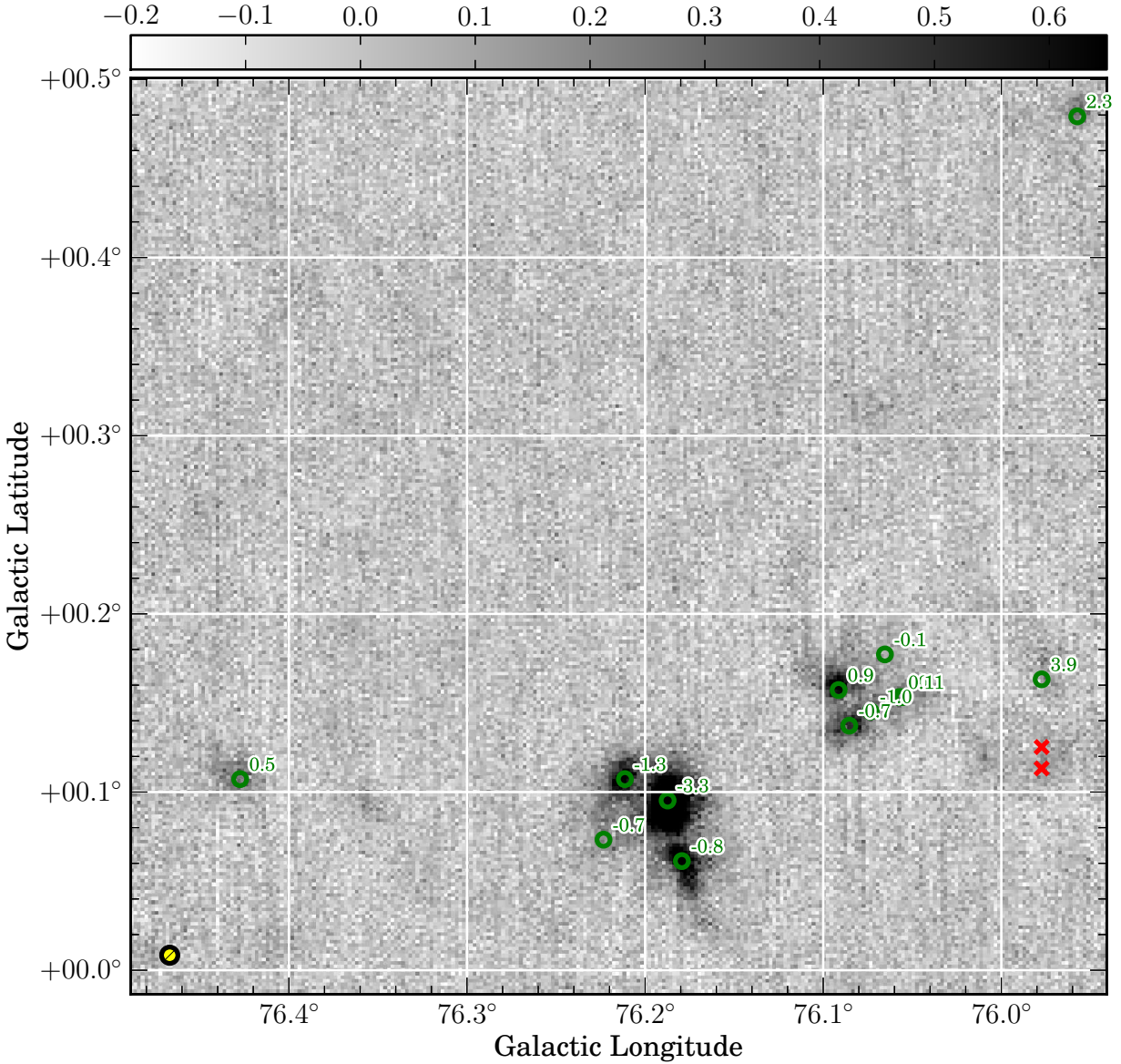


Fig. 237.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

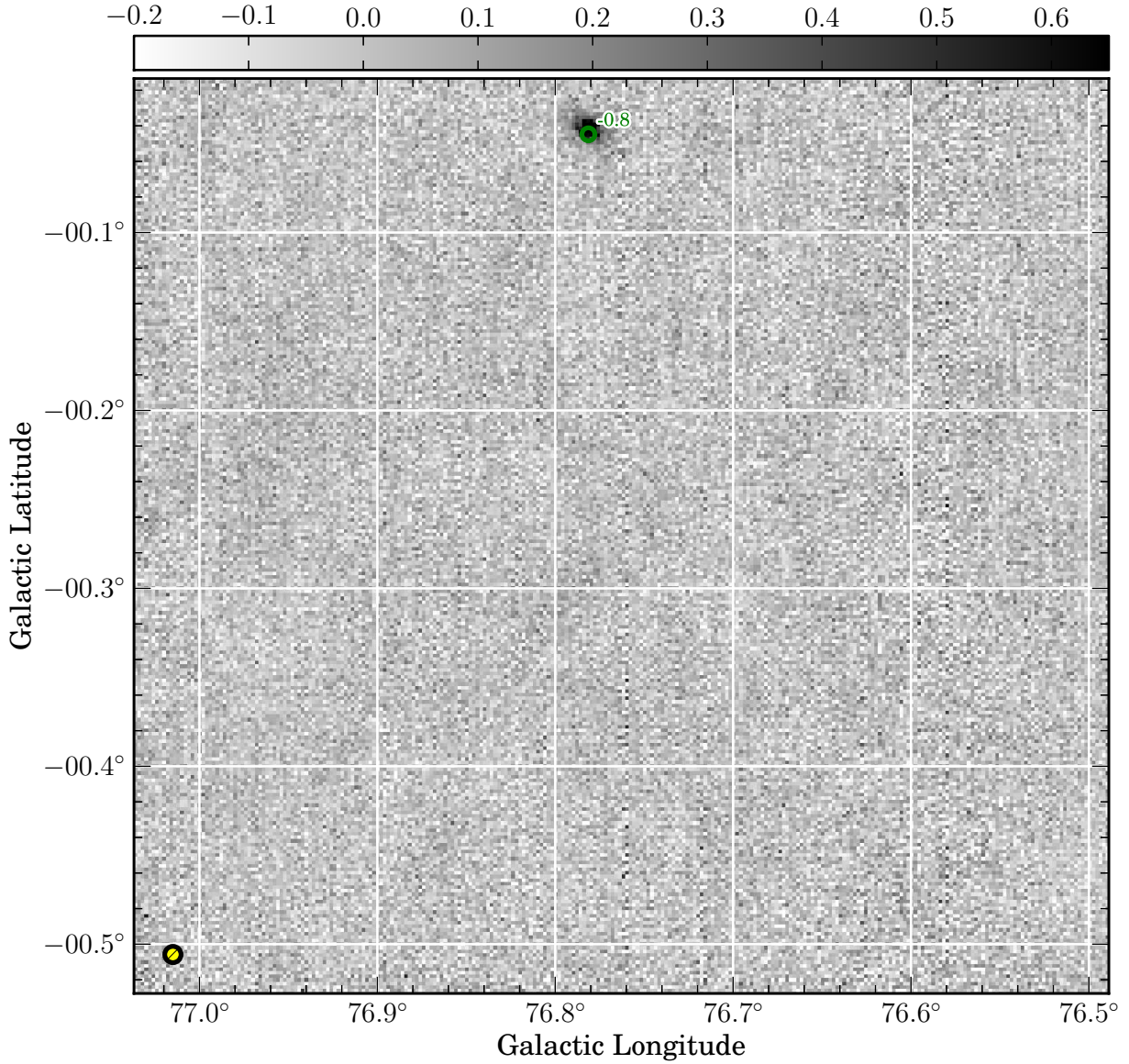


Fig. 238.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

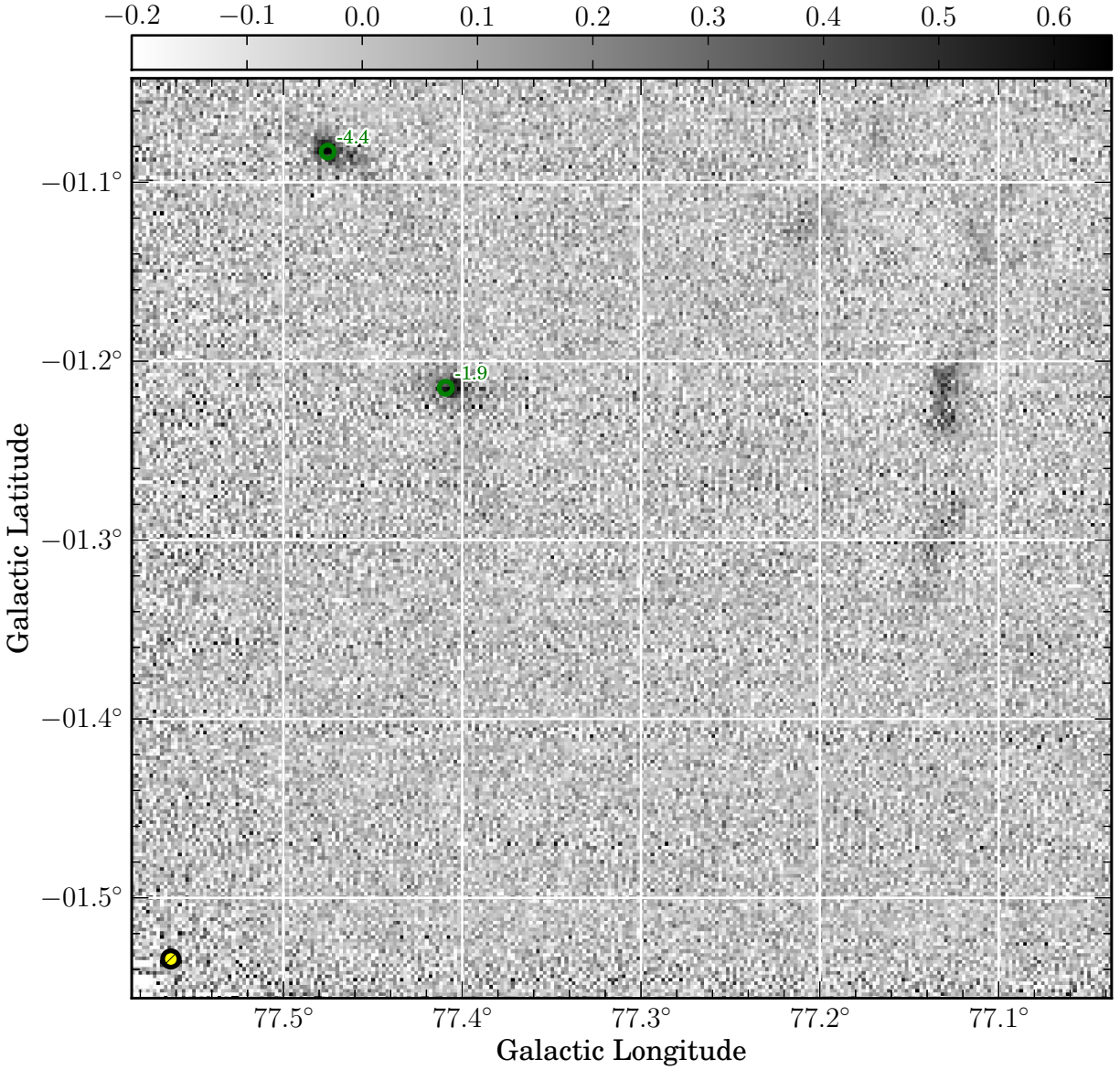


Fig. 239.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

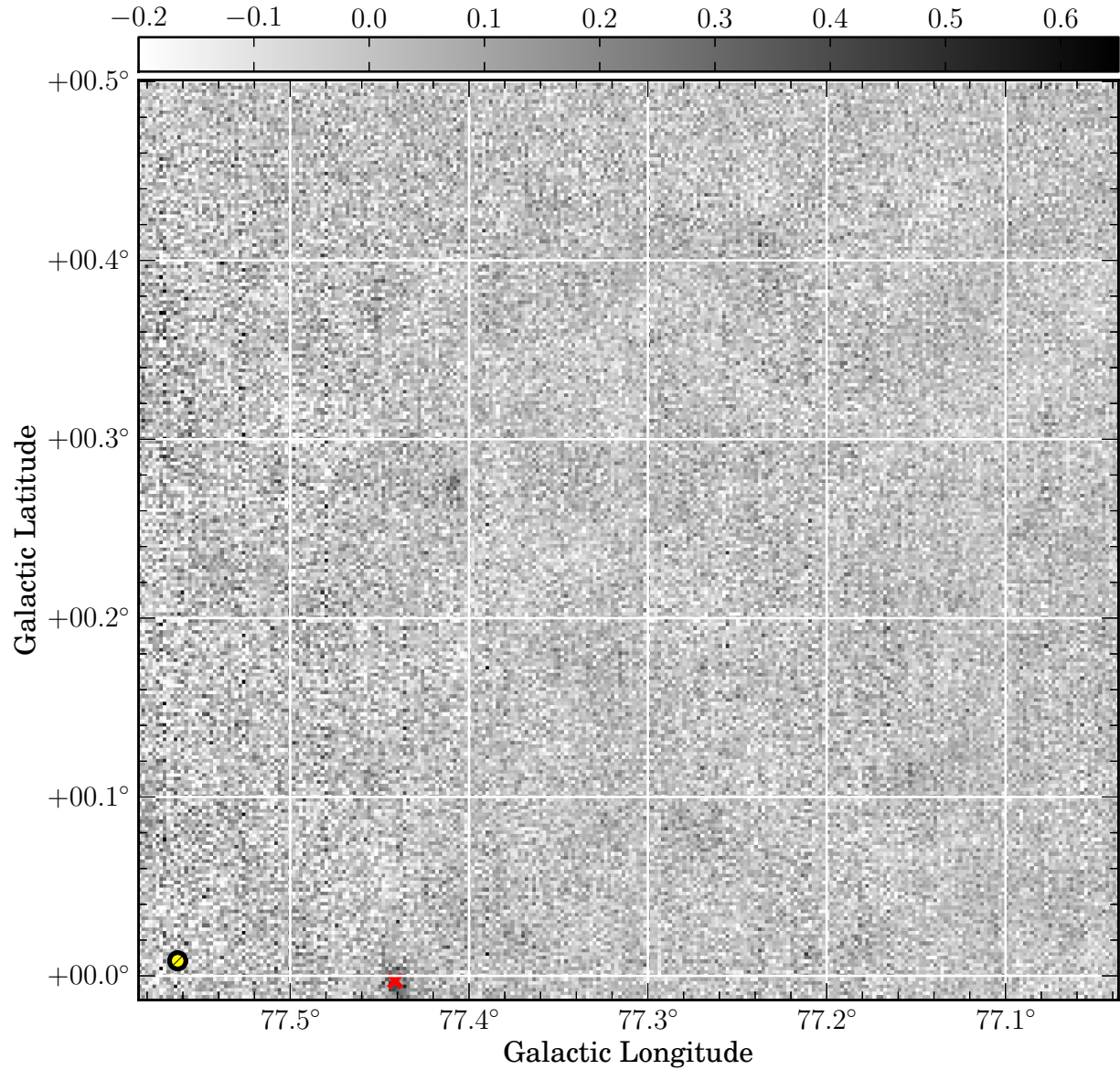


Fig. 240.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

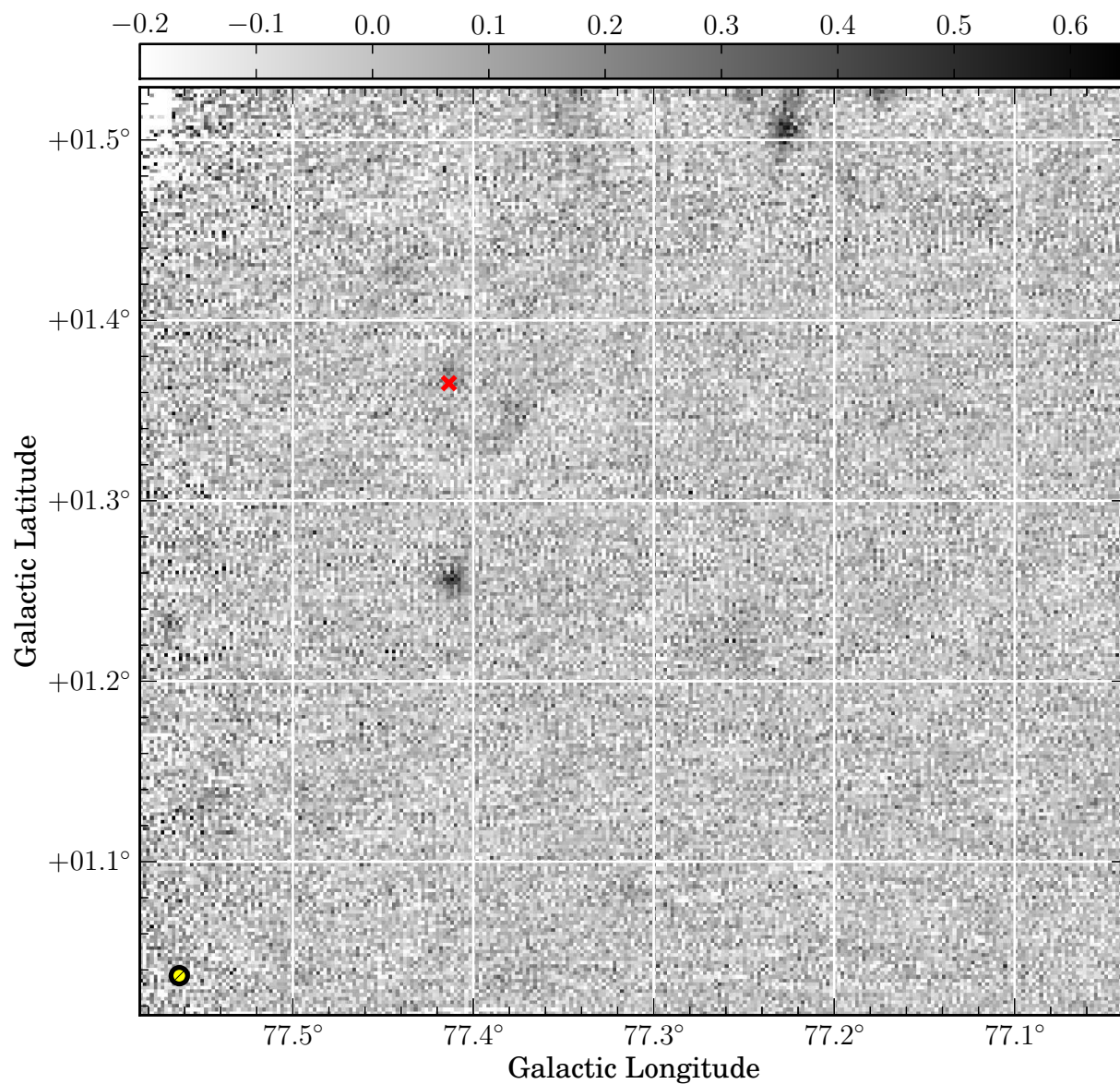


Fig. 241.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

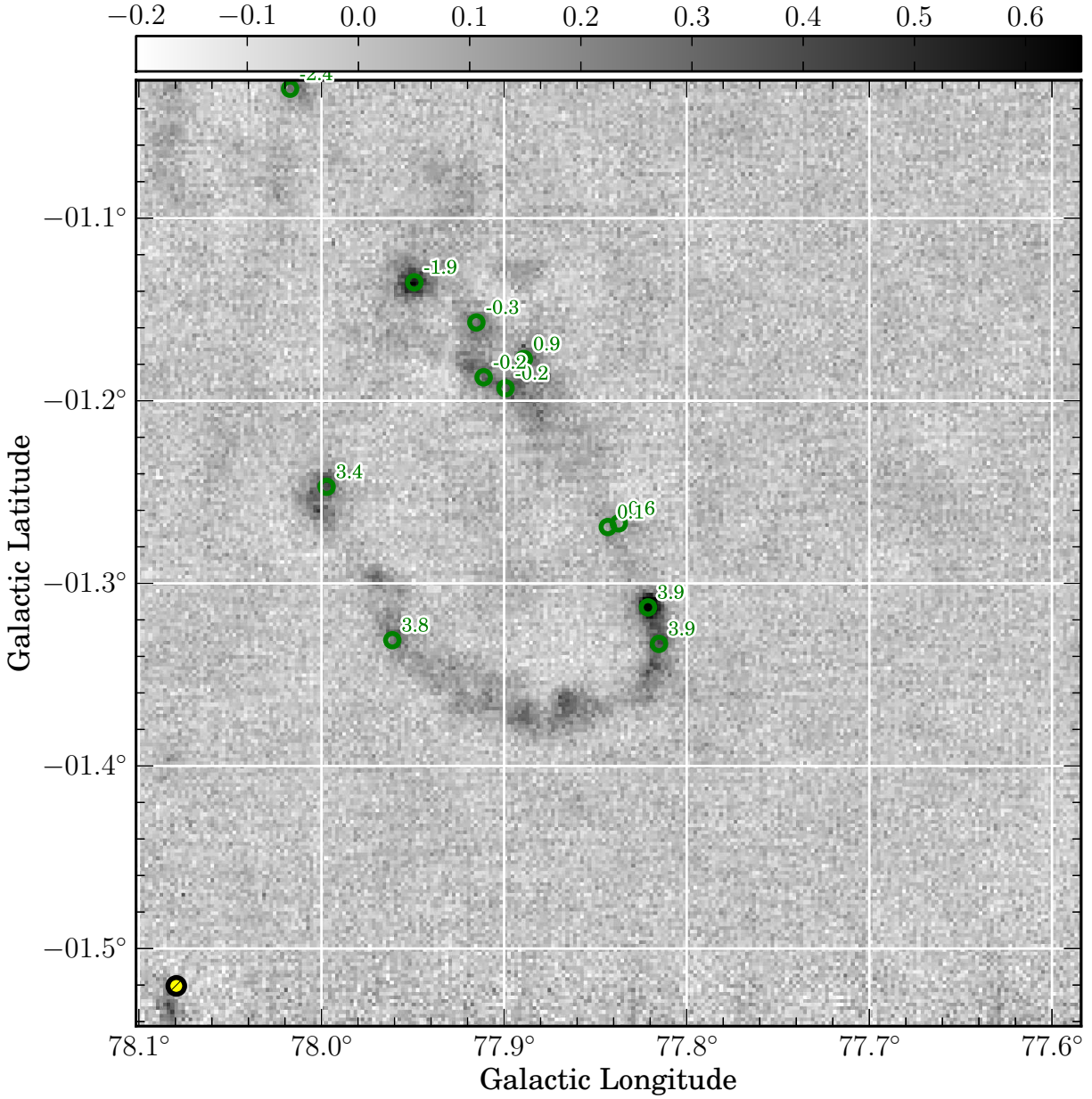


Fig. 242.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

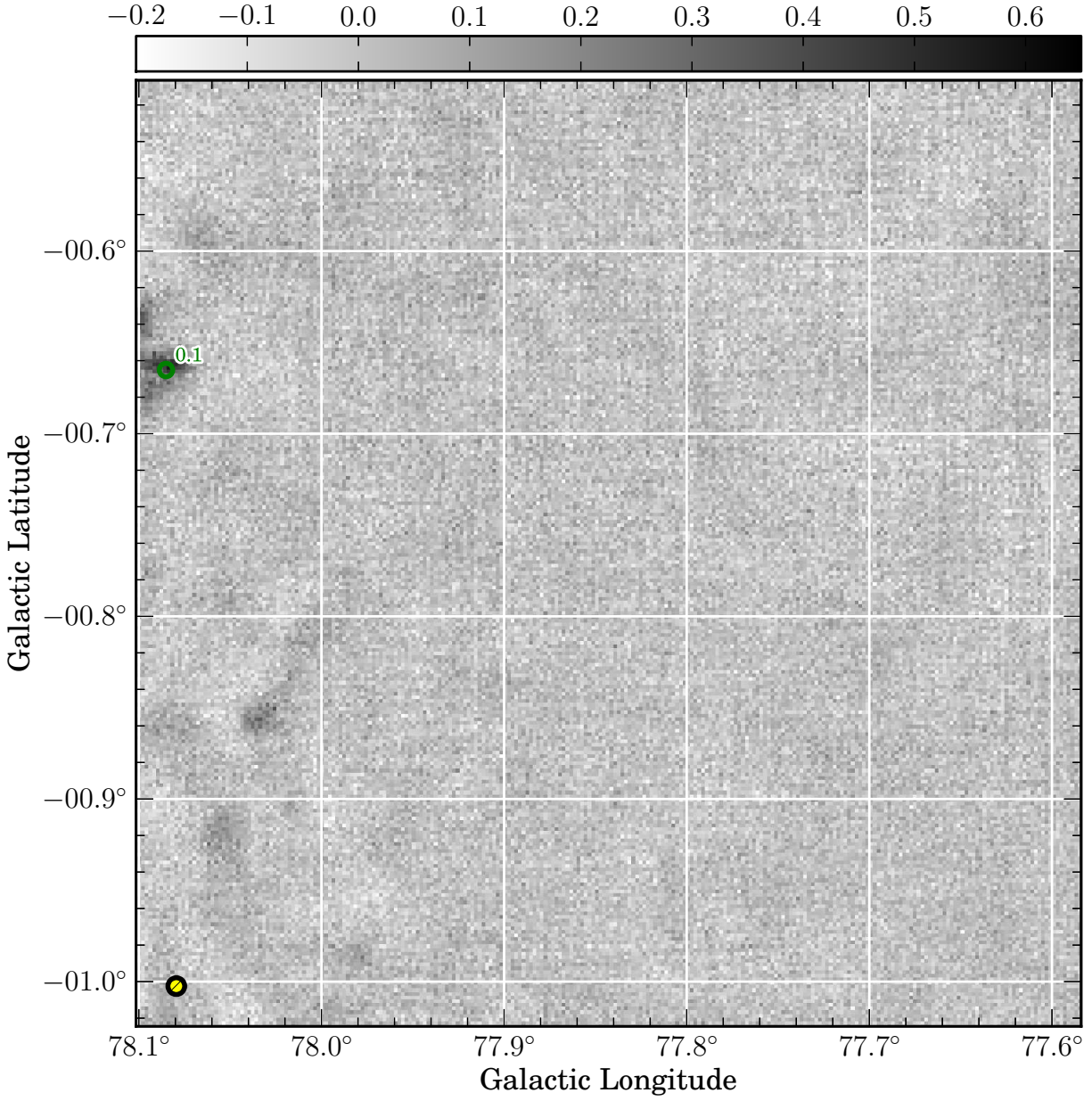


Fig. 243.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

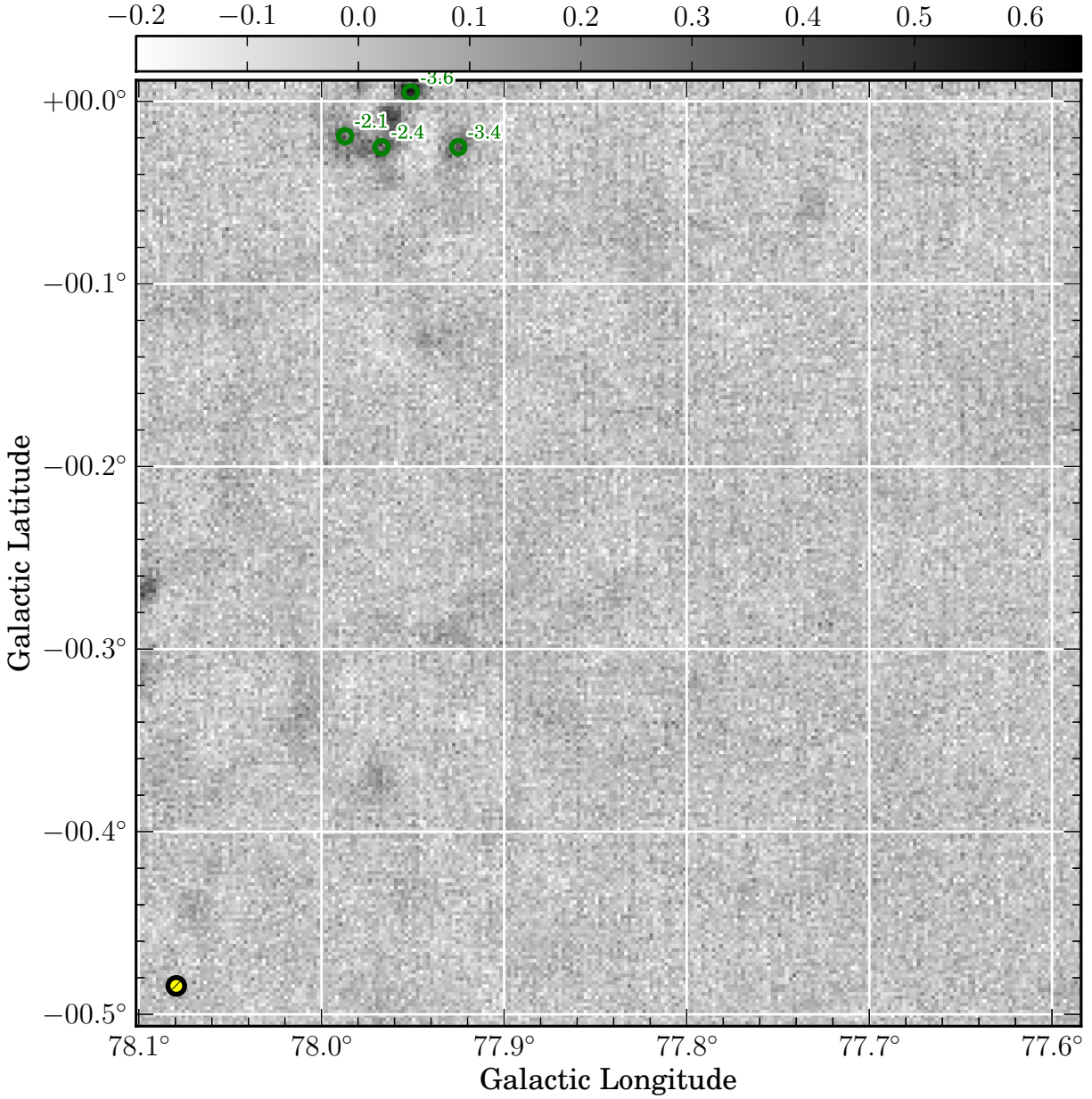


Fig. 244.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

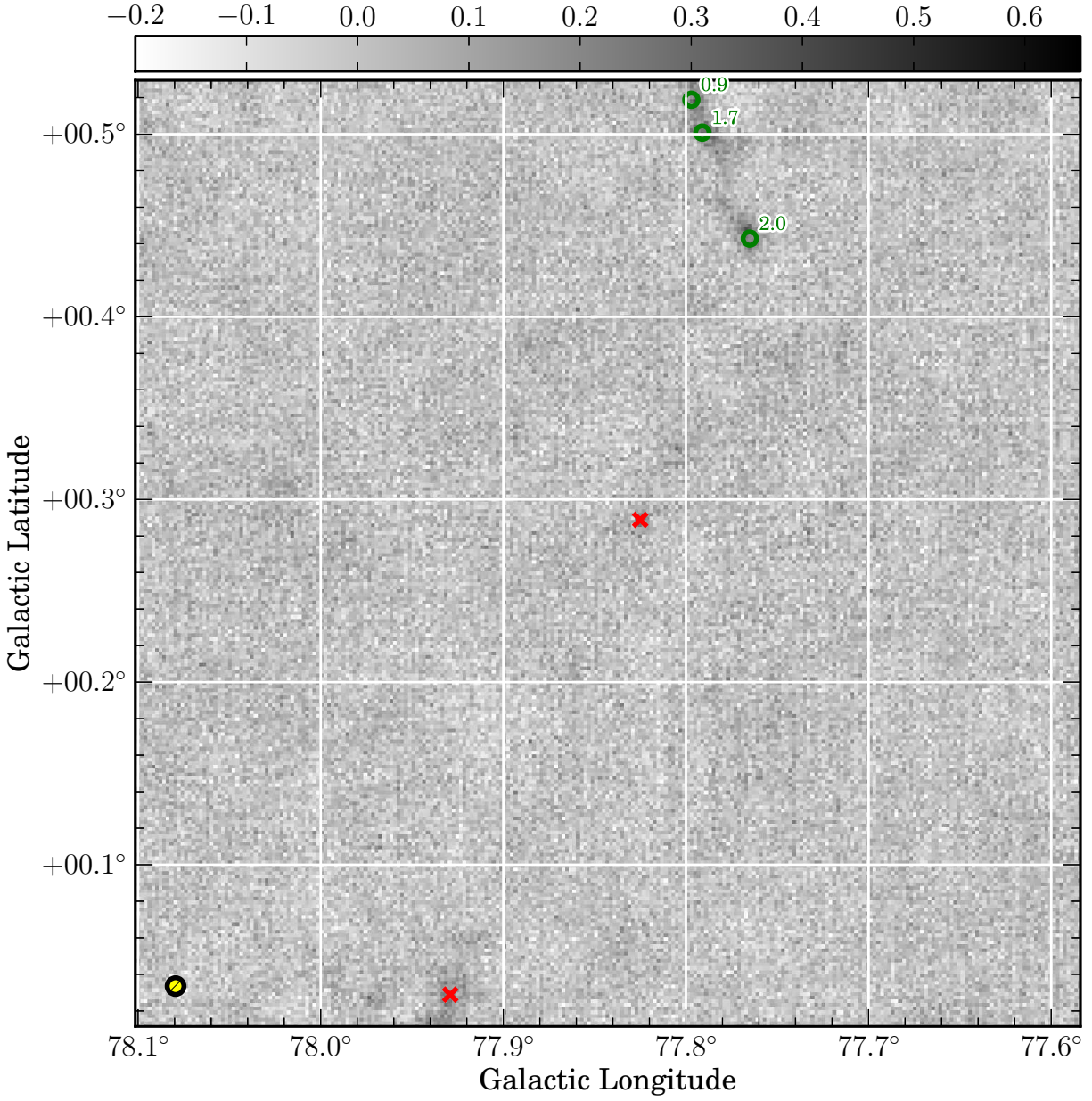


Fig. 245.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

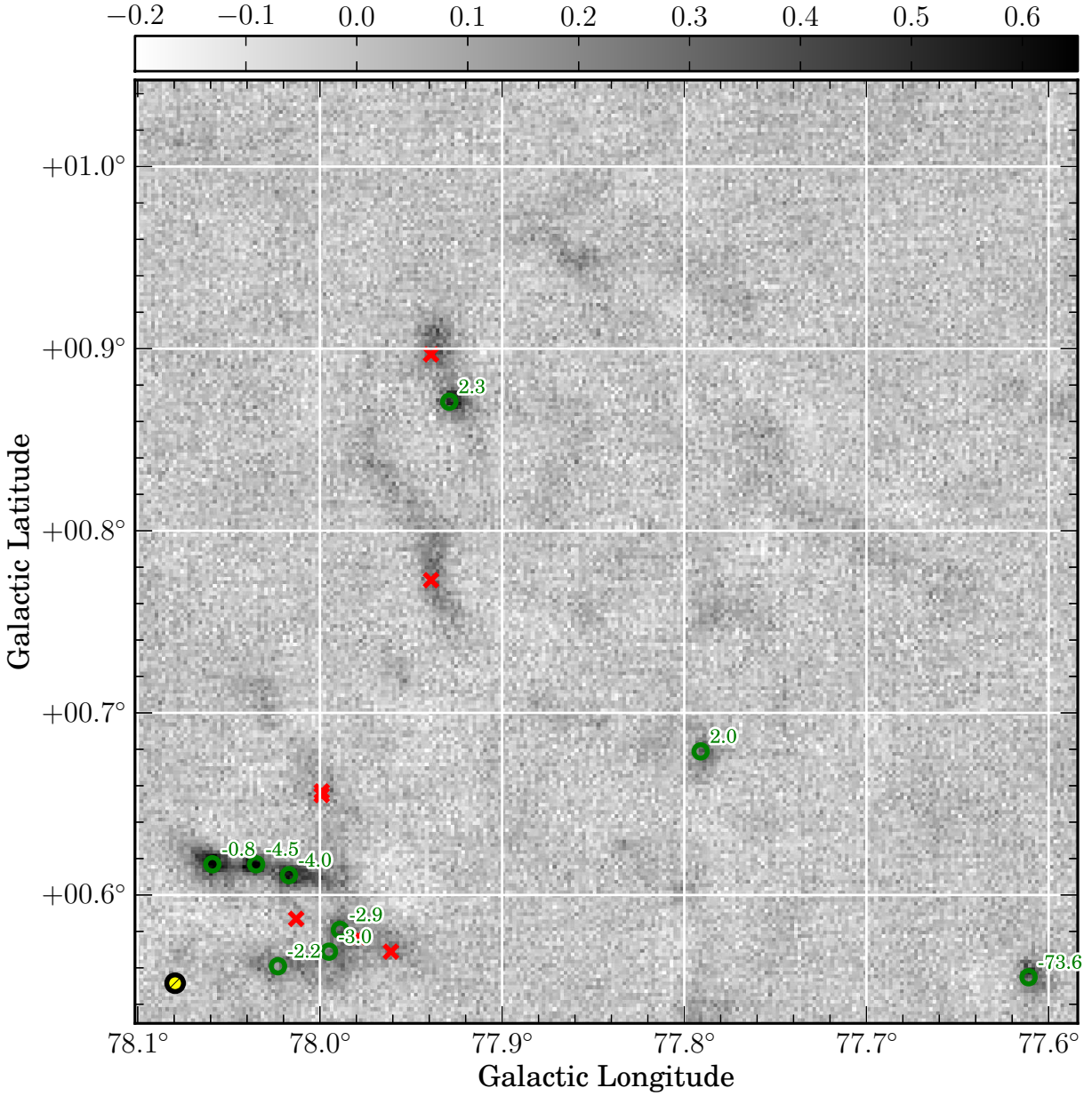


Fig. 246.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

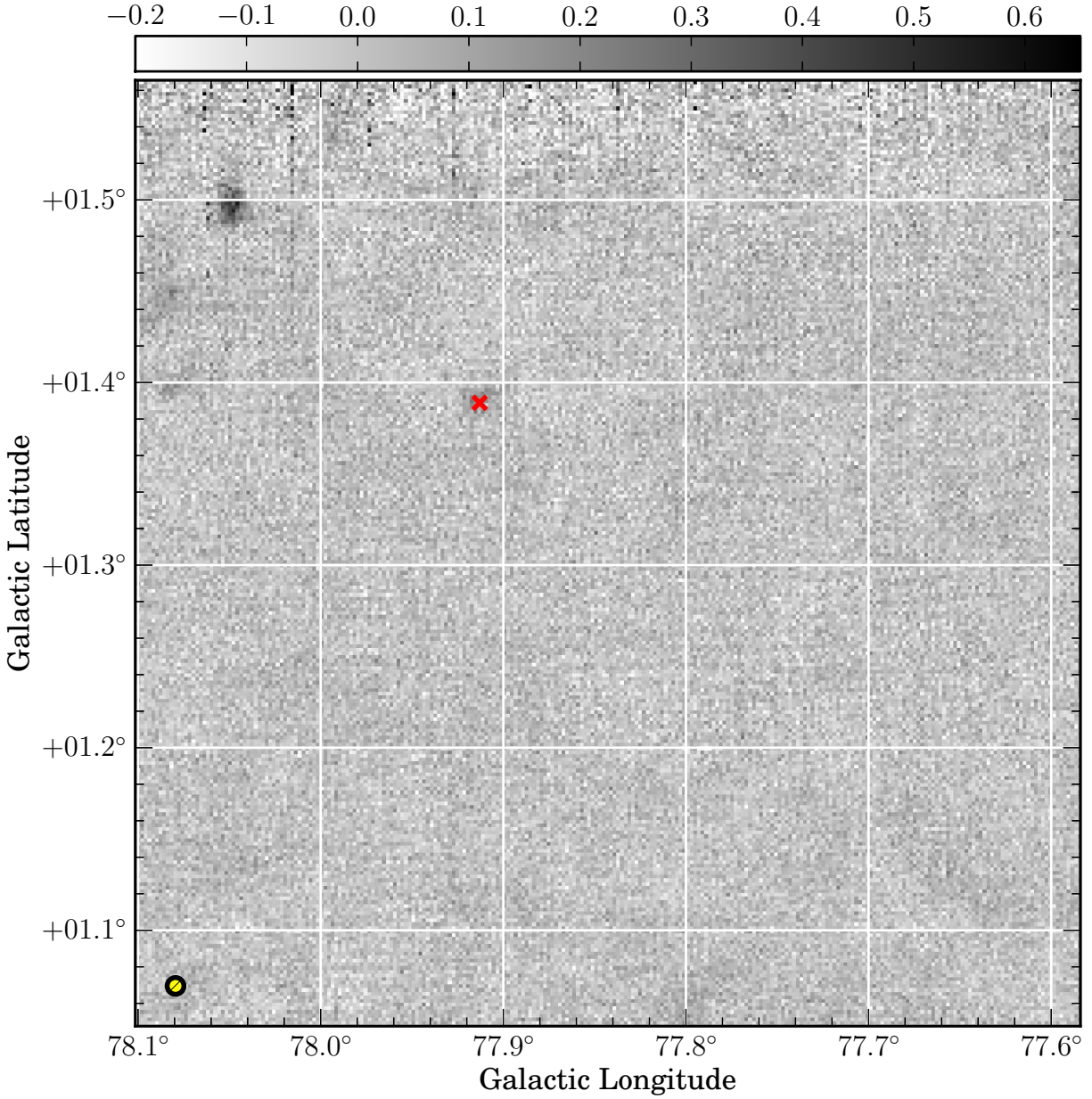


Fig. 247.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

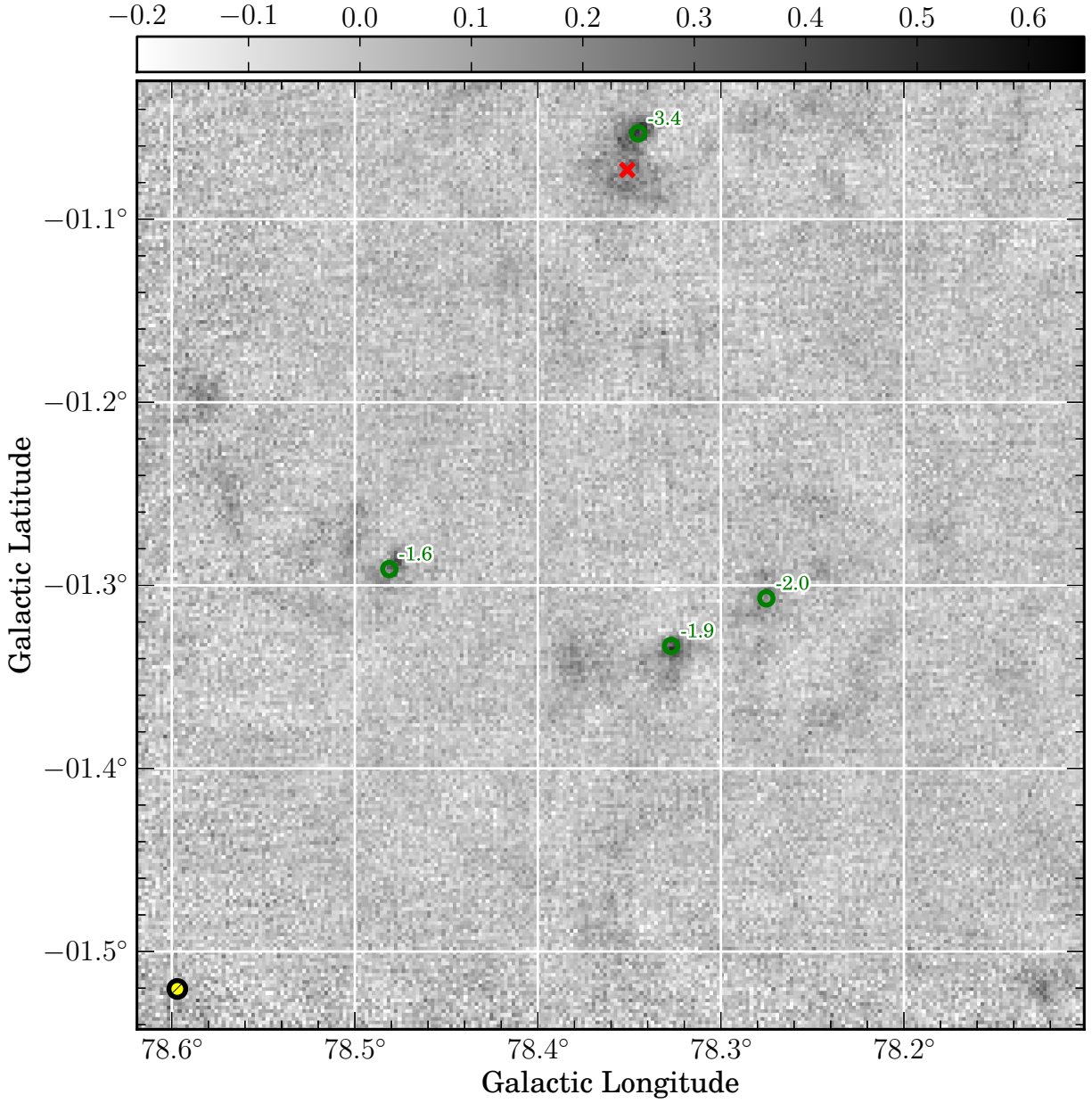


Fig. 248.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

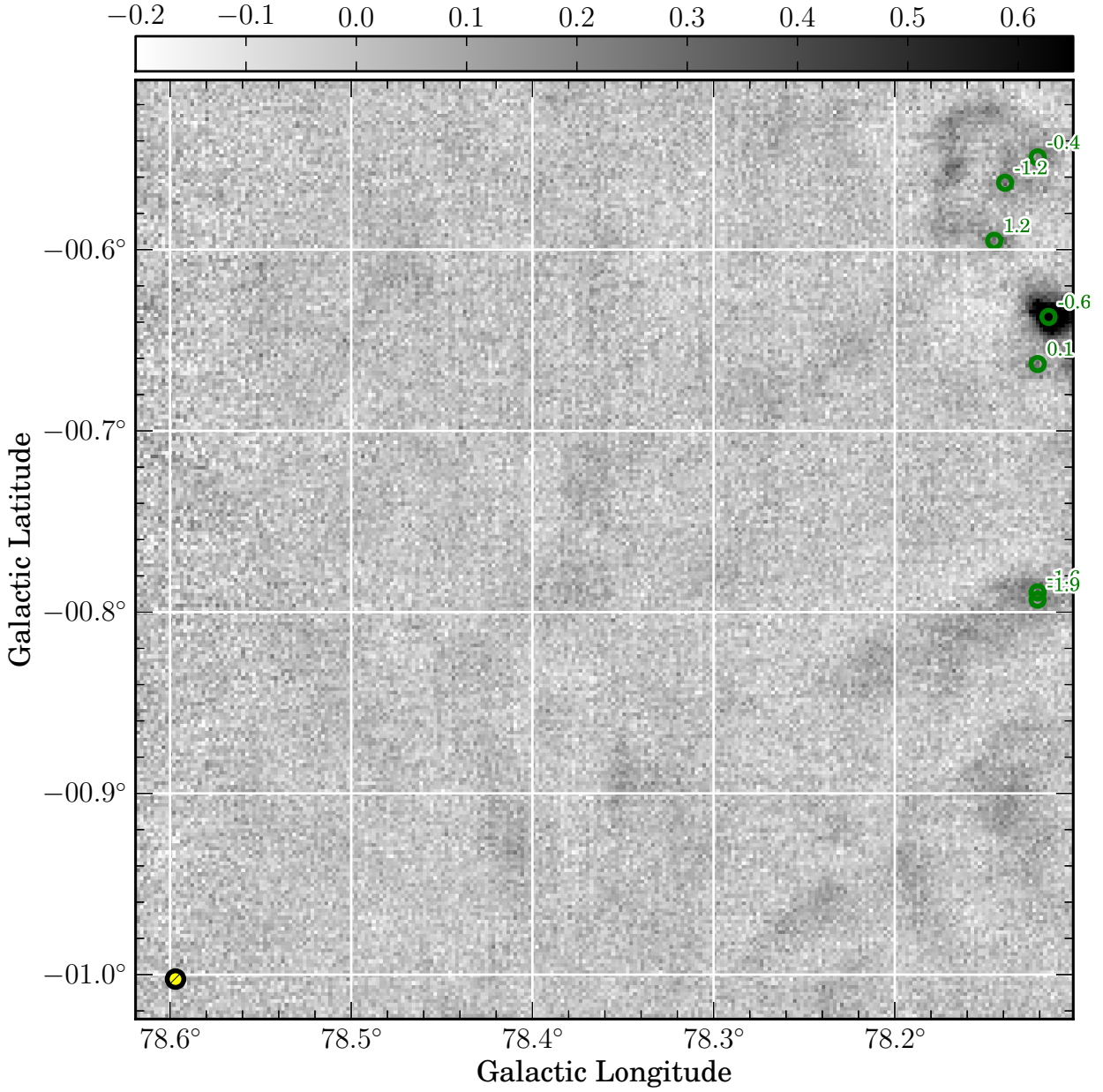


Fig. 249.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

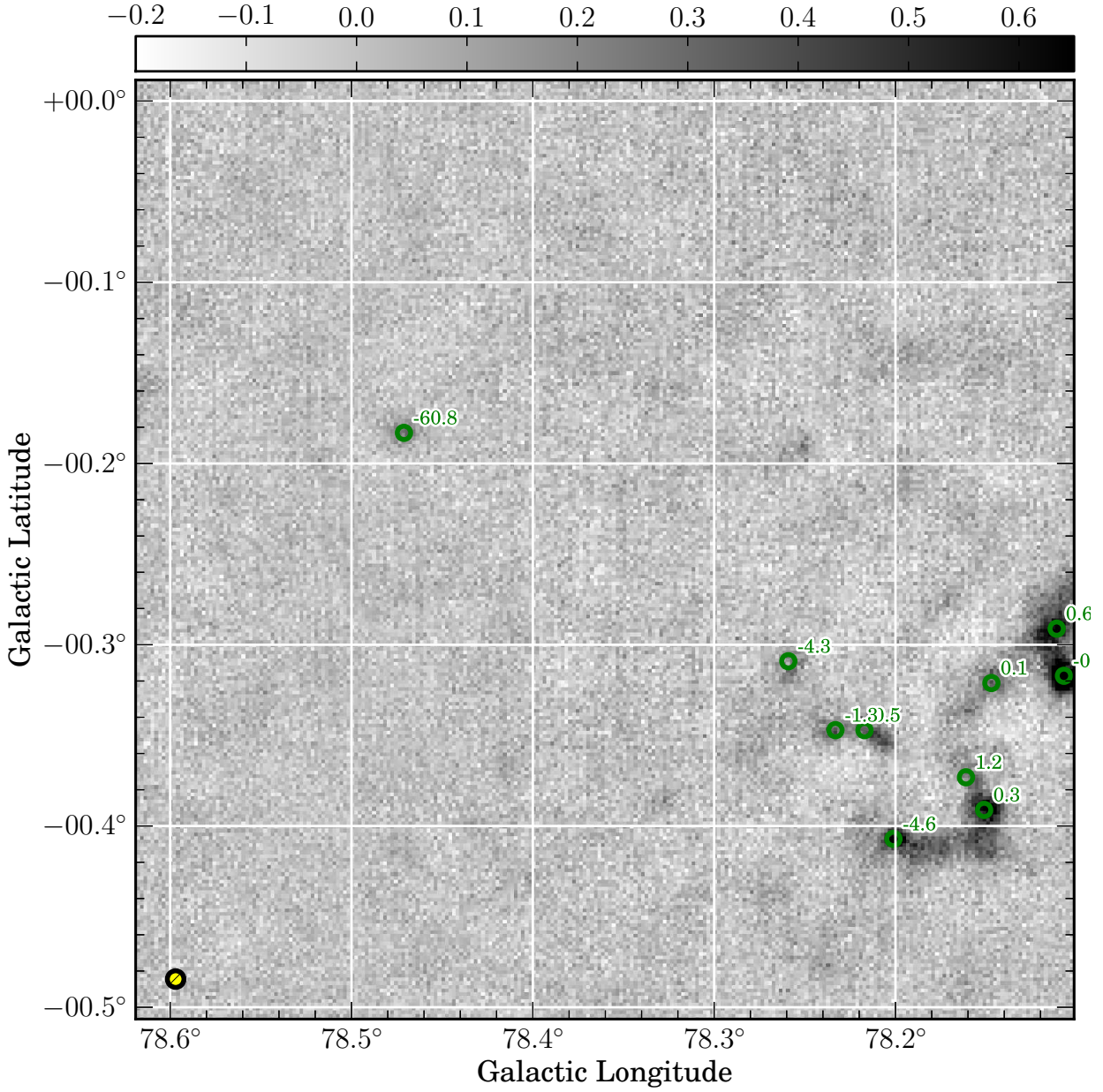


Fig. 250.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

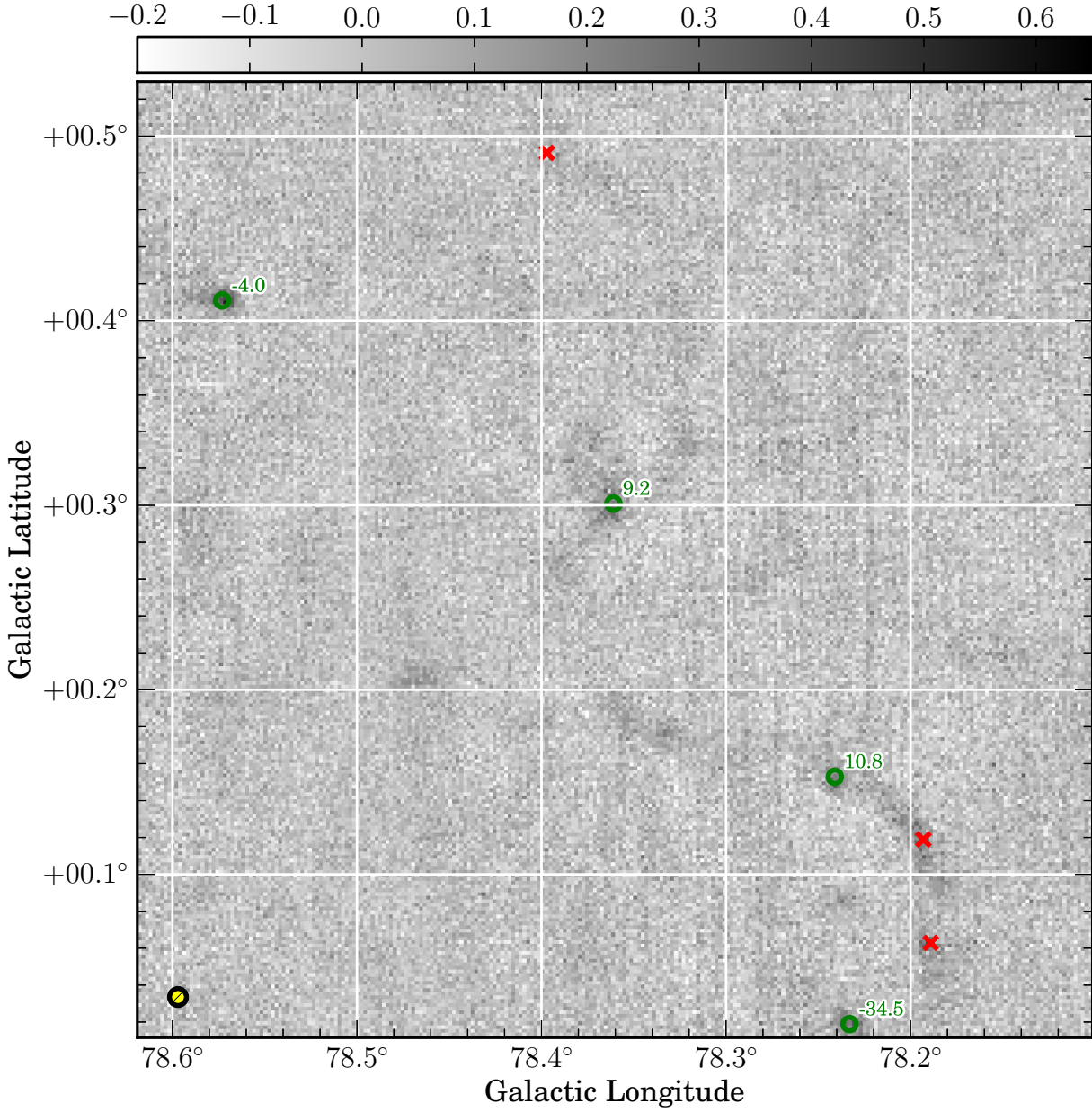


Fig. 251.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

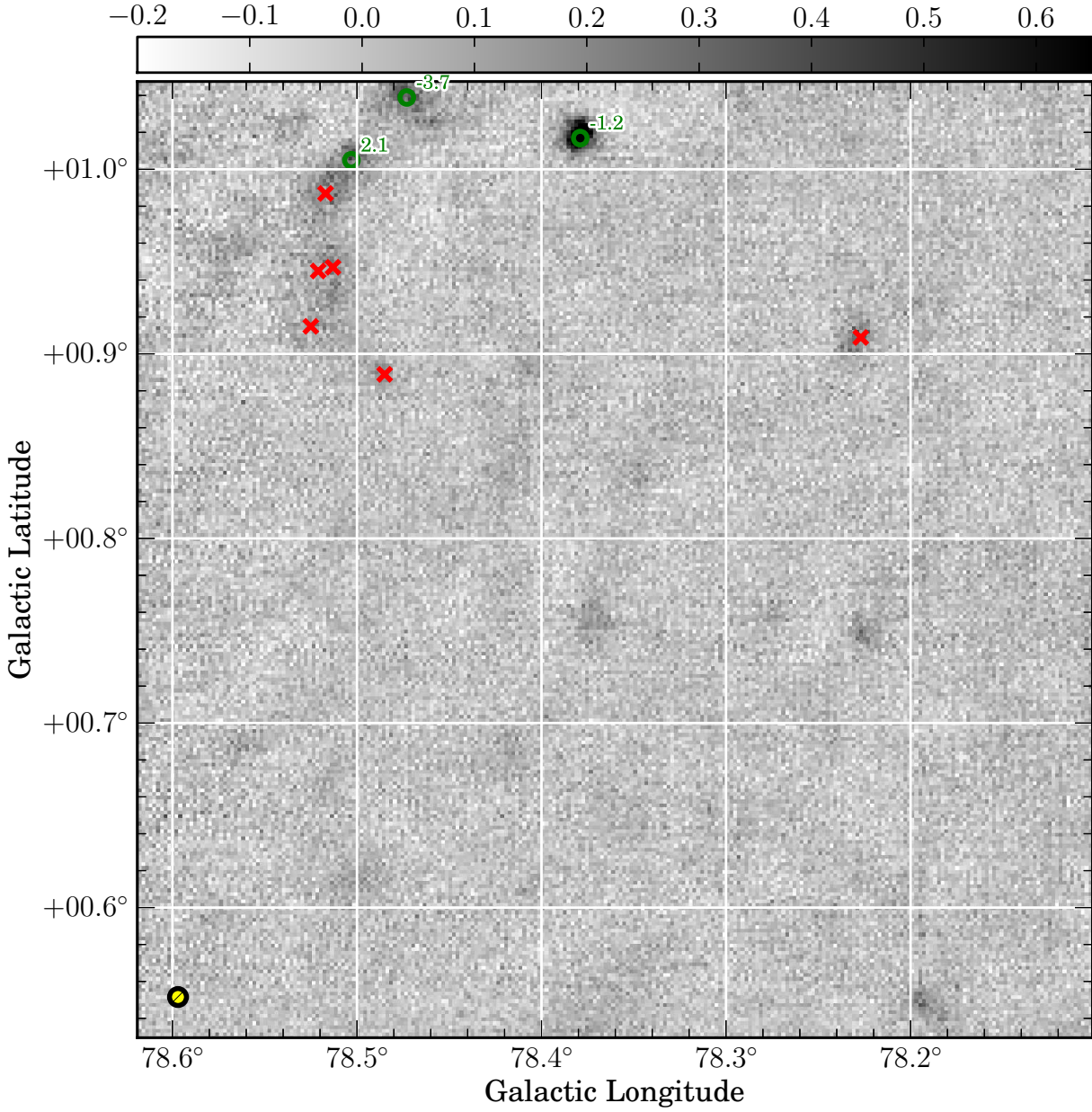


Fig. 252.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

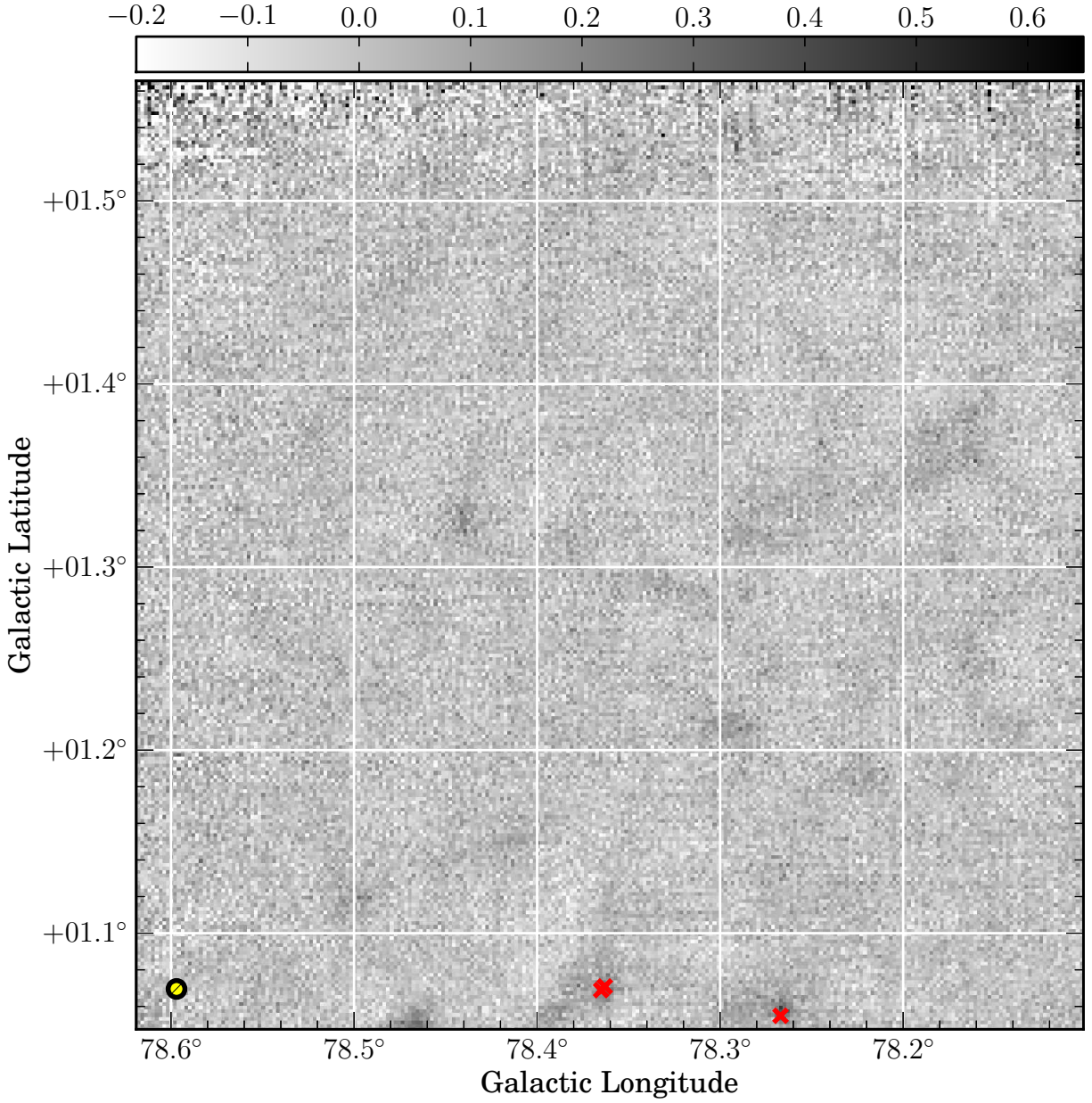


Fig. 253.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

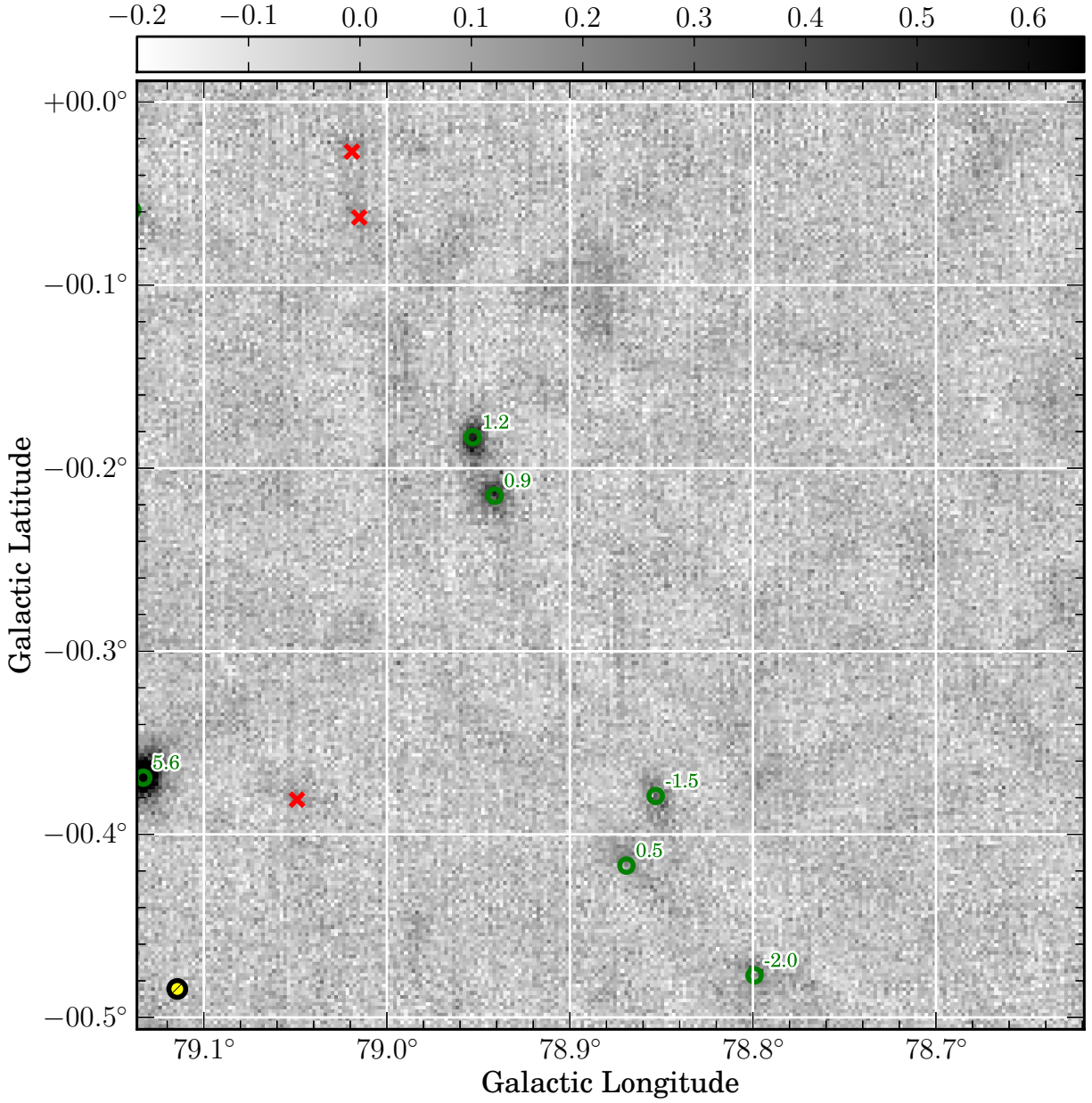


Fig. 254.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

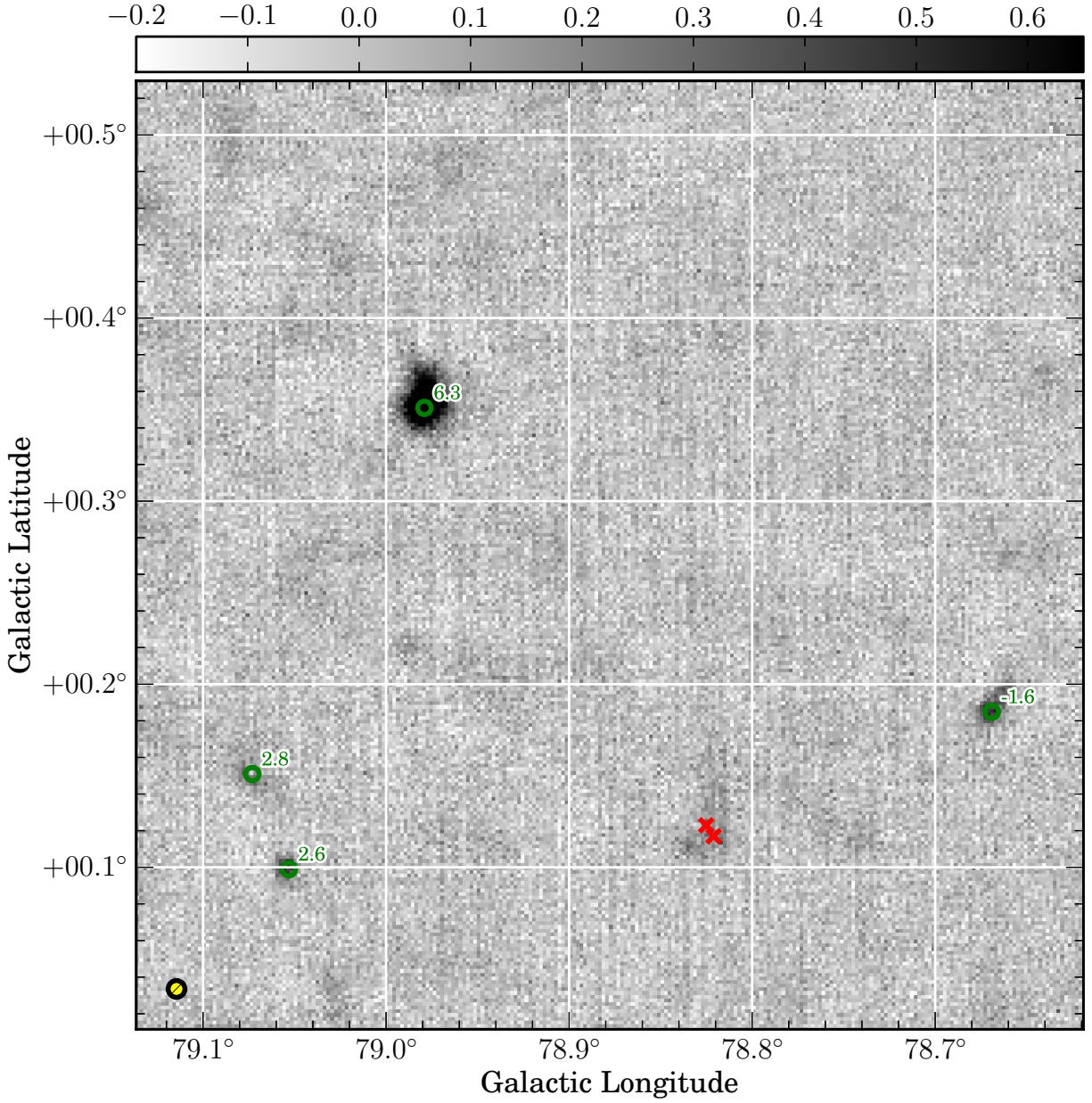


Fig. 255.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

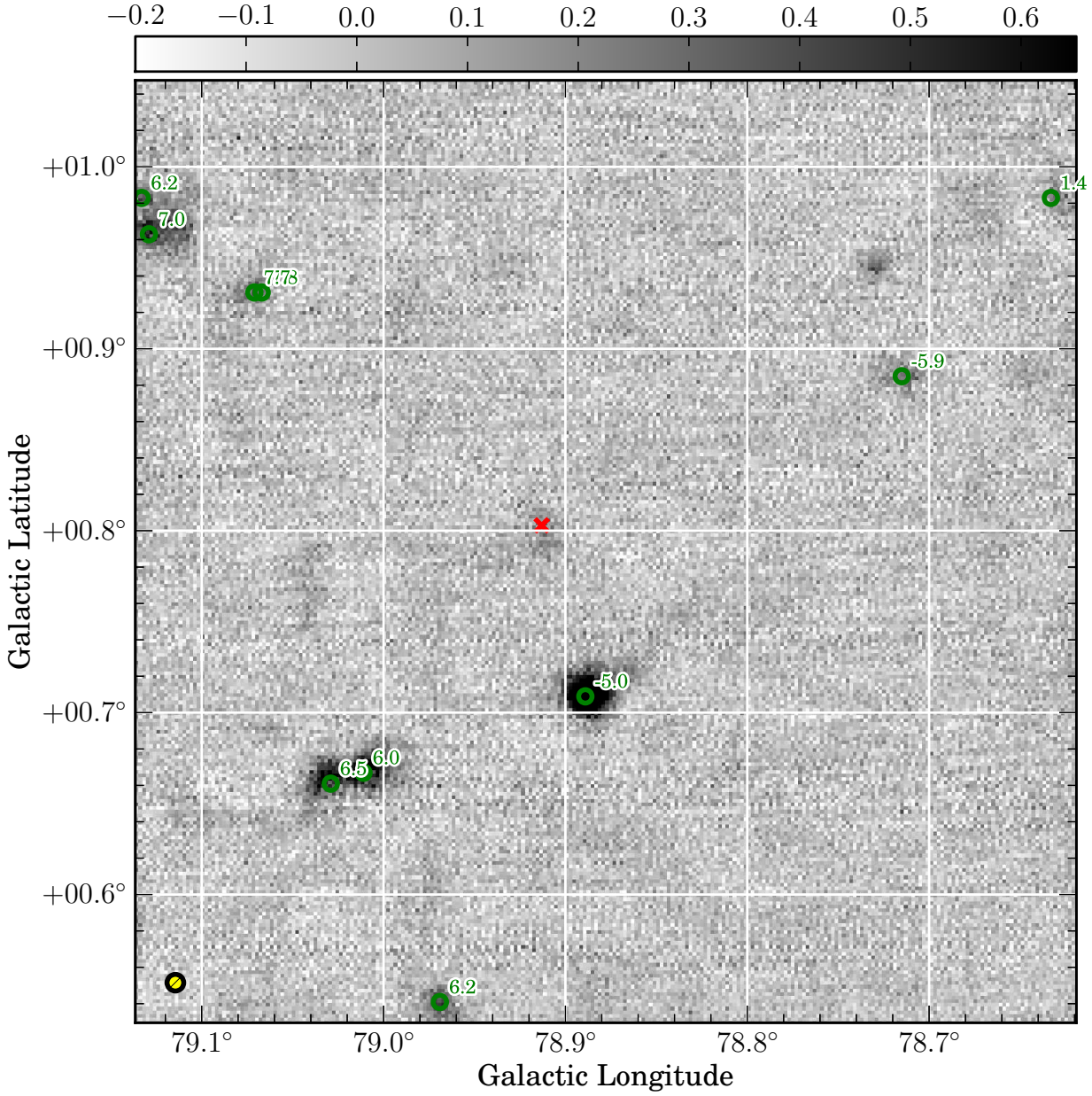


Fig. 256.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

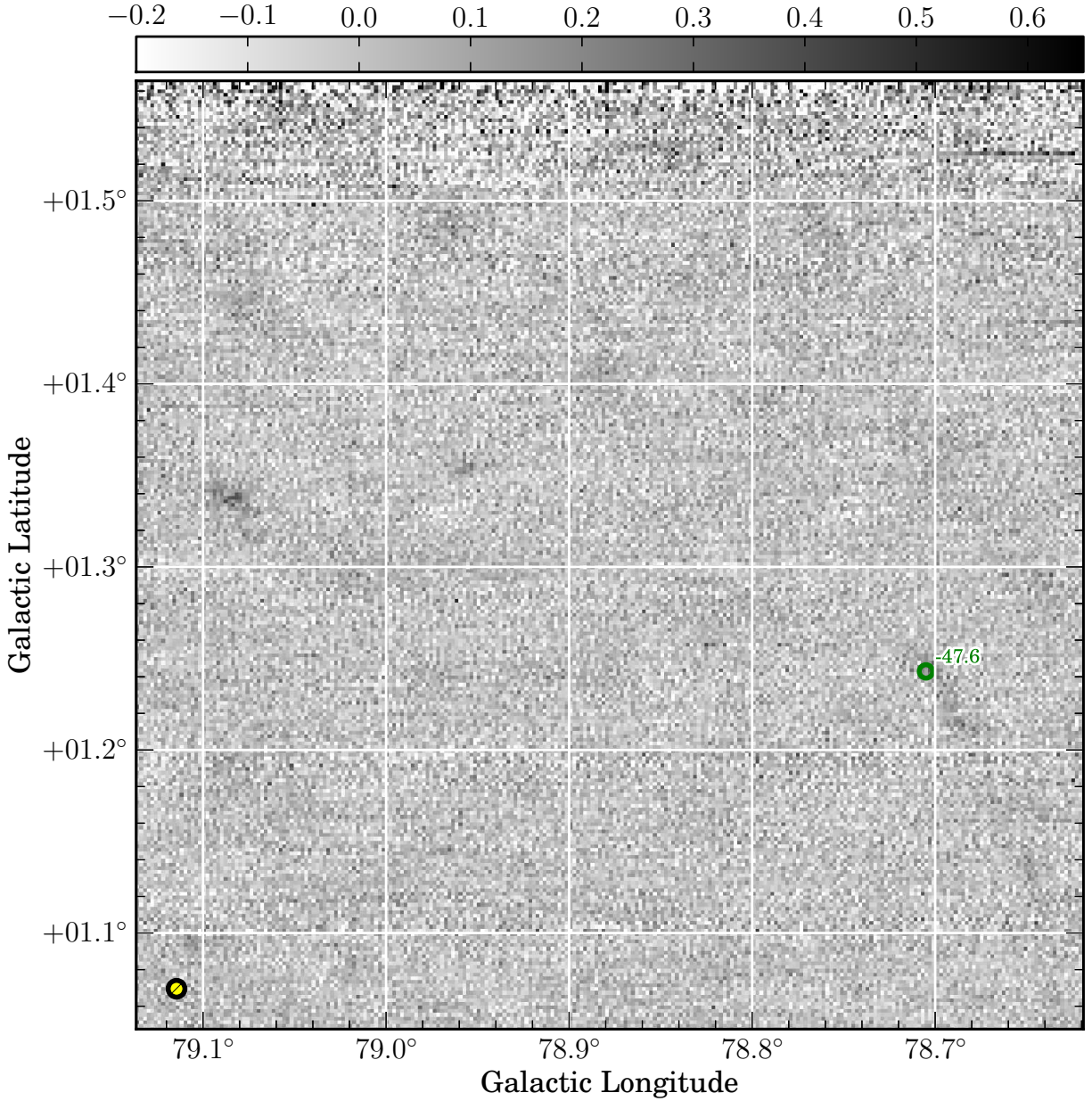


Fig. 257.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

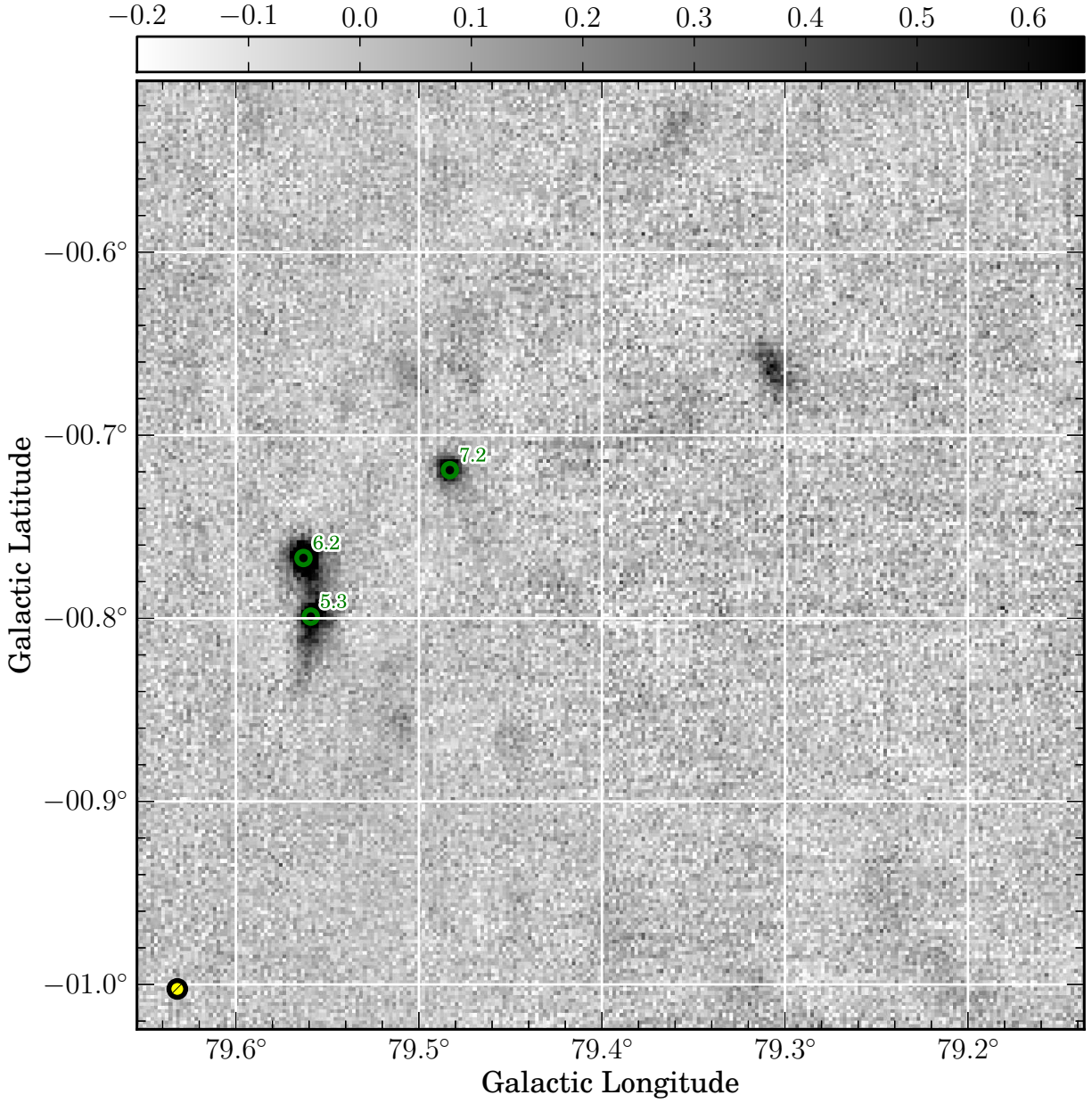


Fig. 258.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

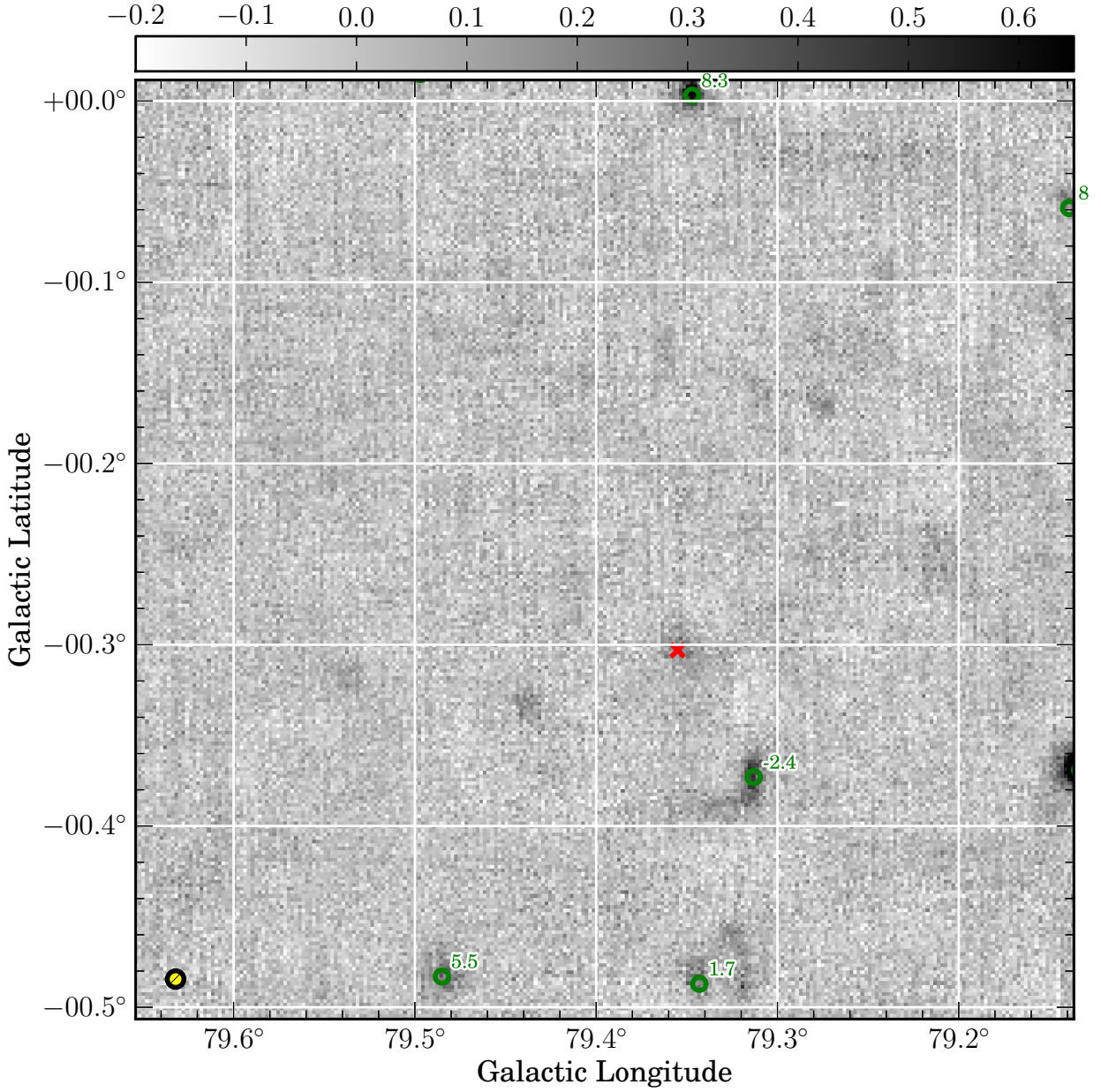


Fig. 259.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

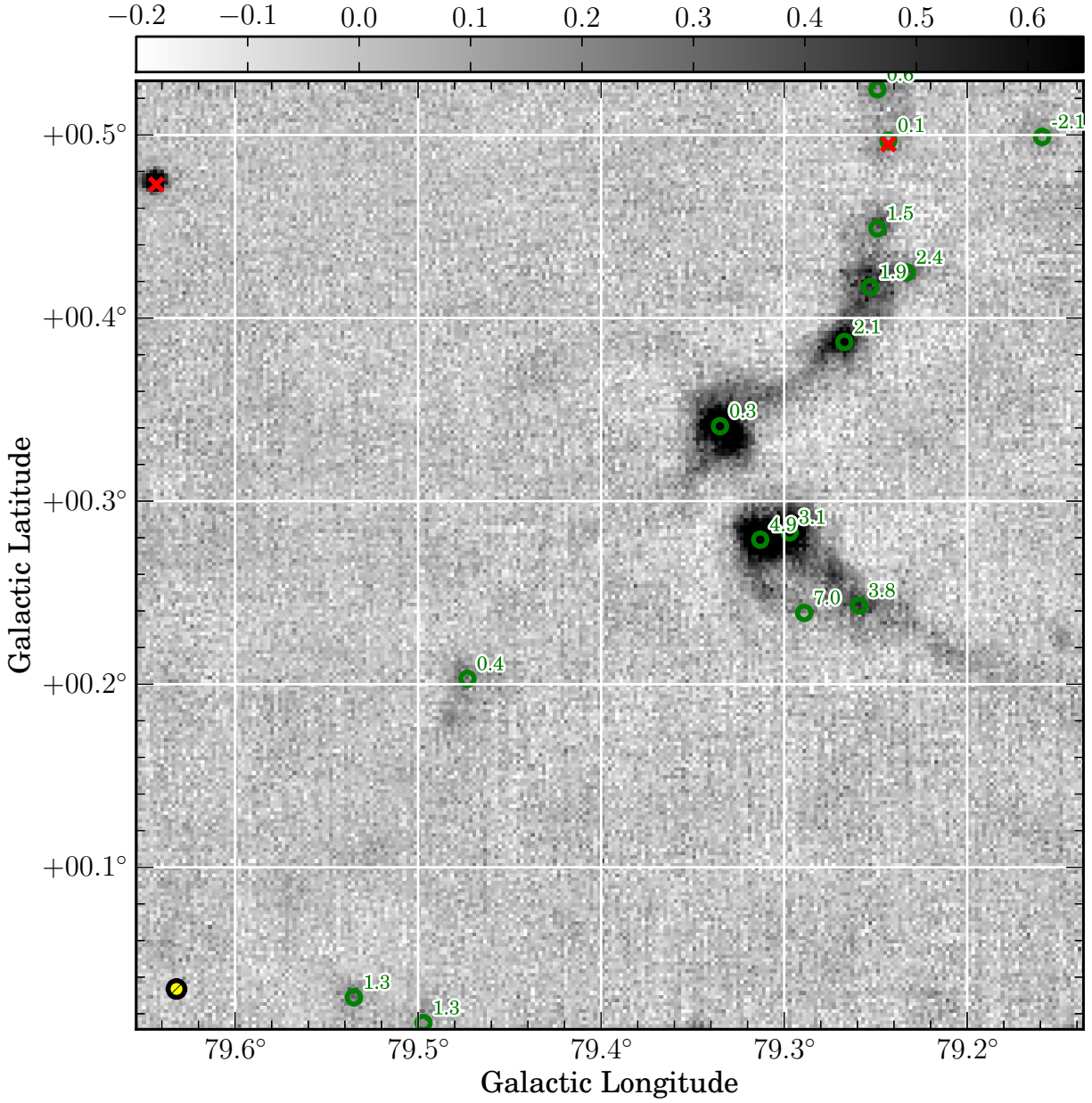


Fig. 260.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

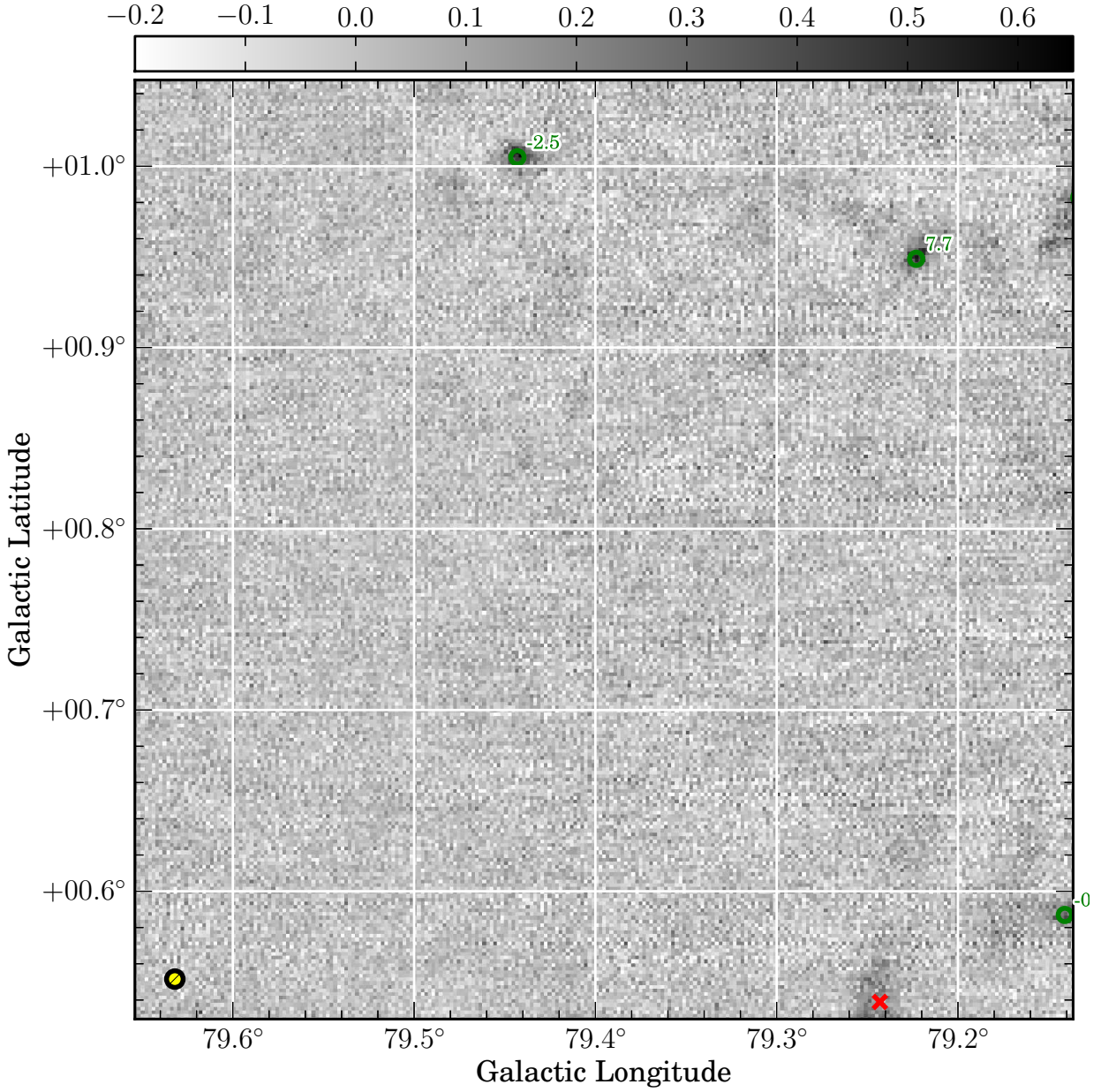


Fig. 261.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

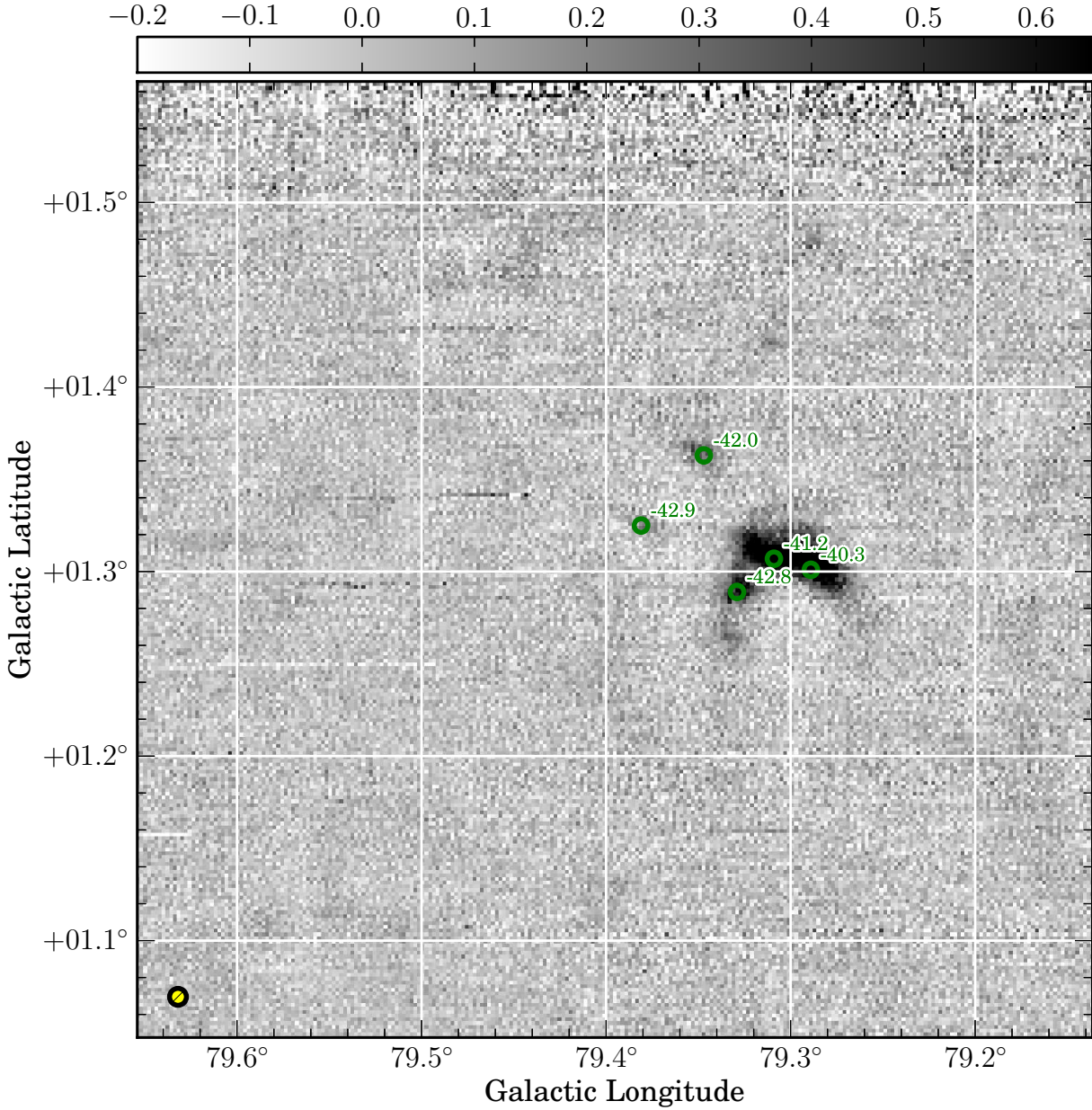


Fig. 262.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

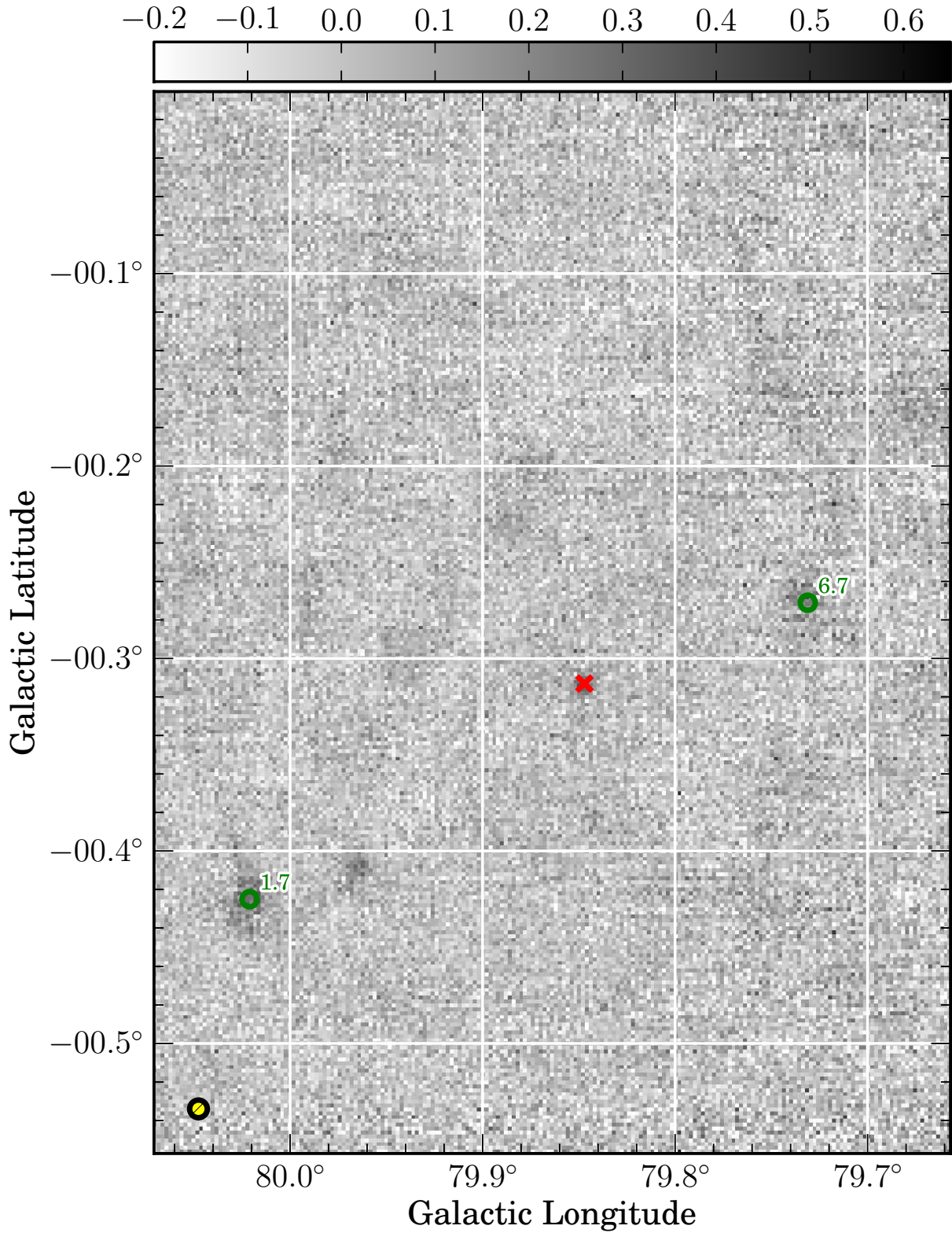


Fig. 263.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

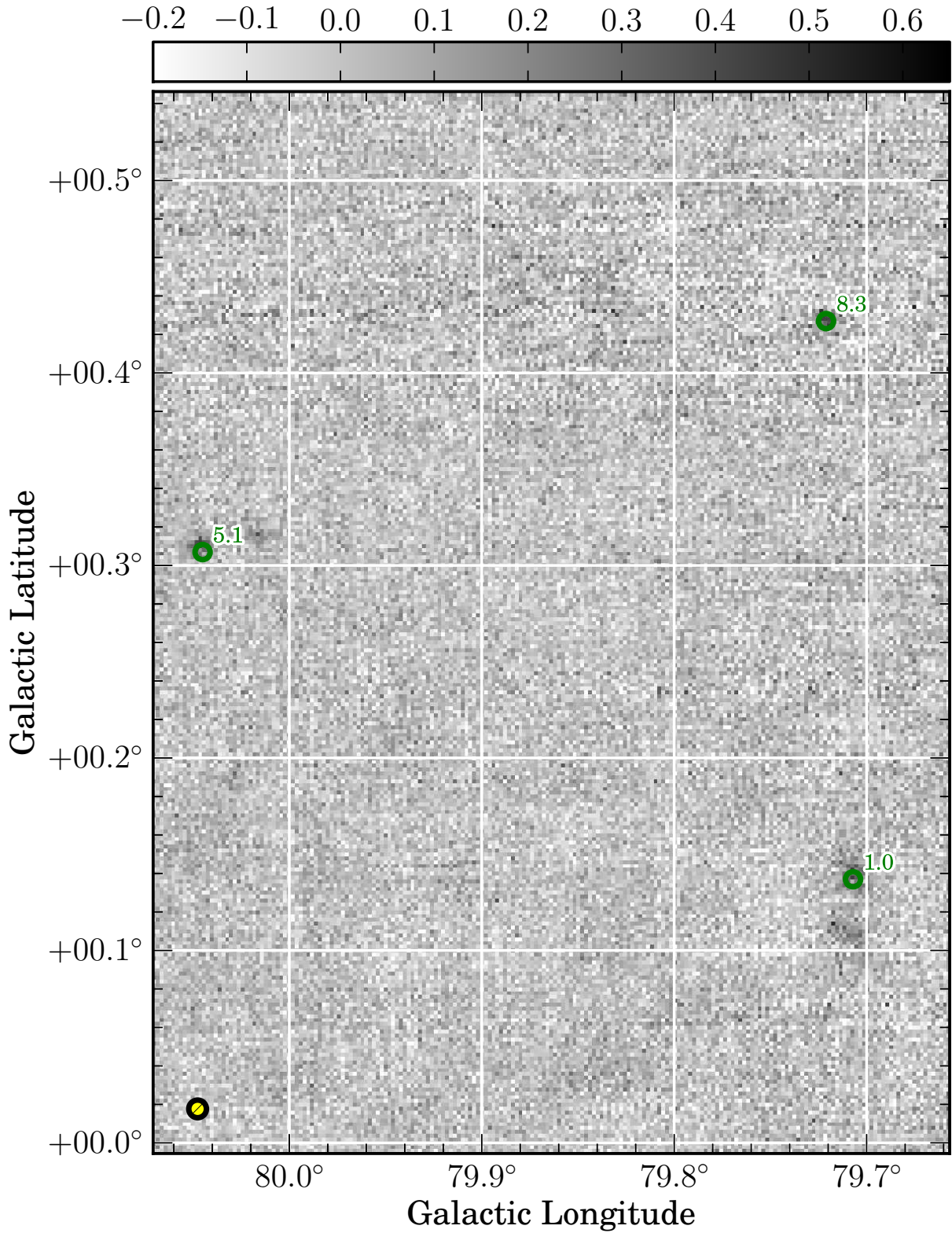


Fig. 264.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

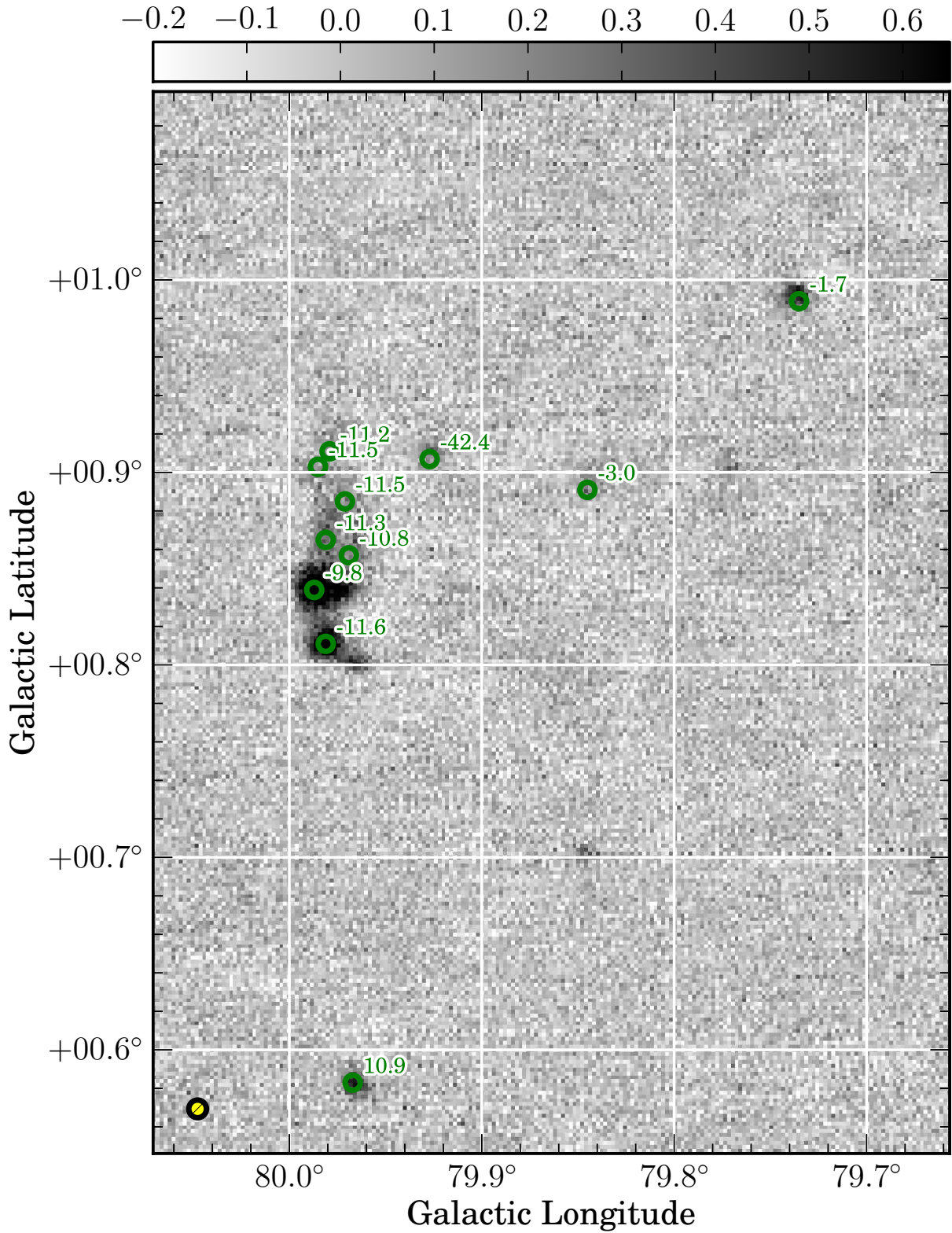


Fig. 265.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

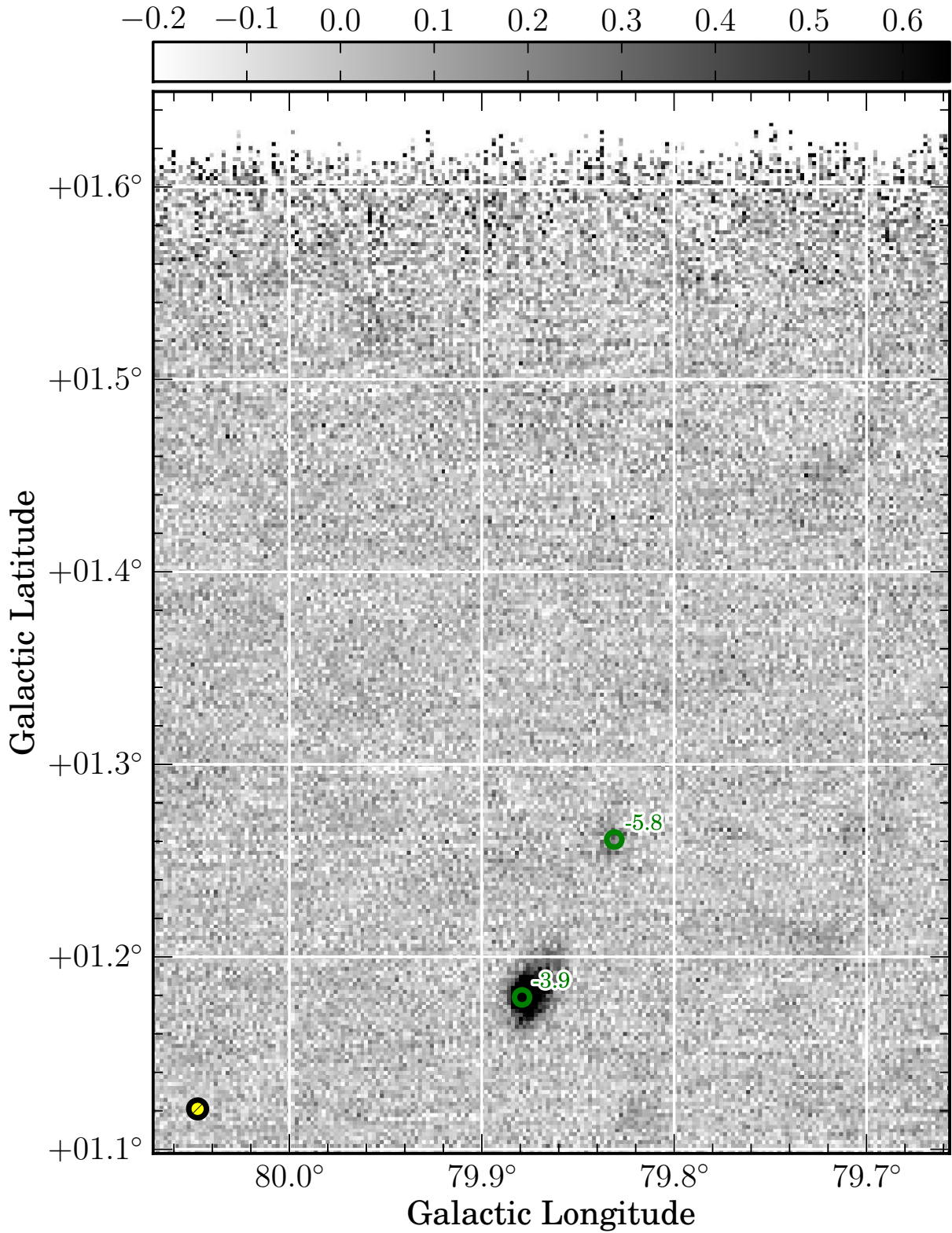


Fig. 266.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

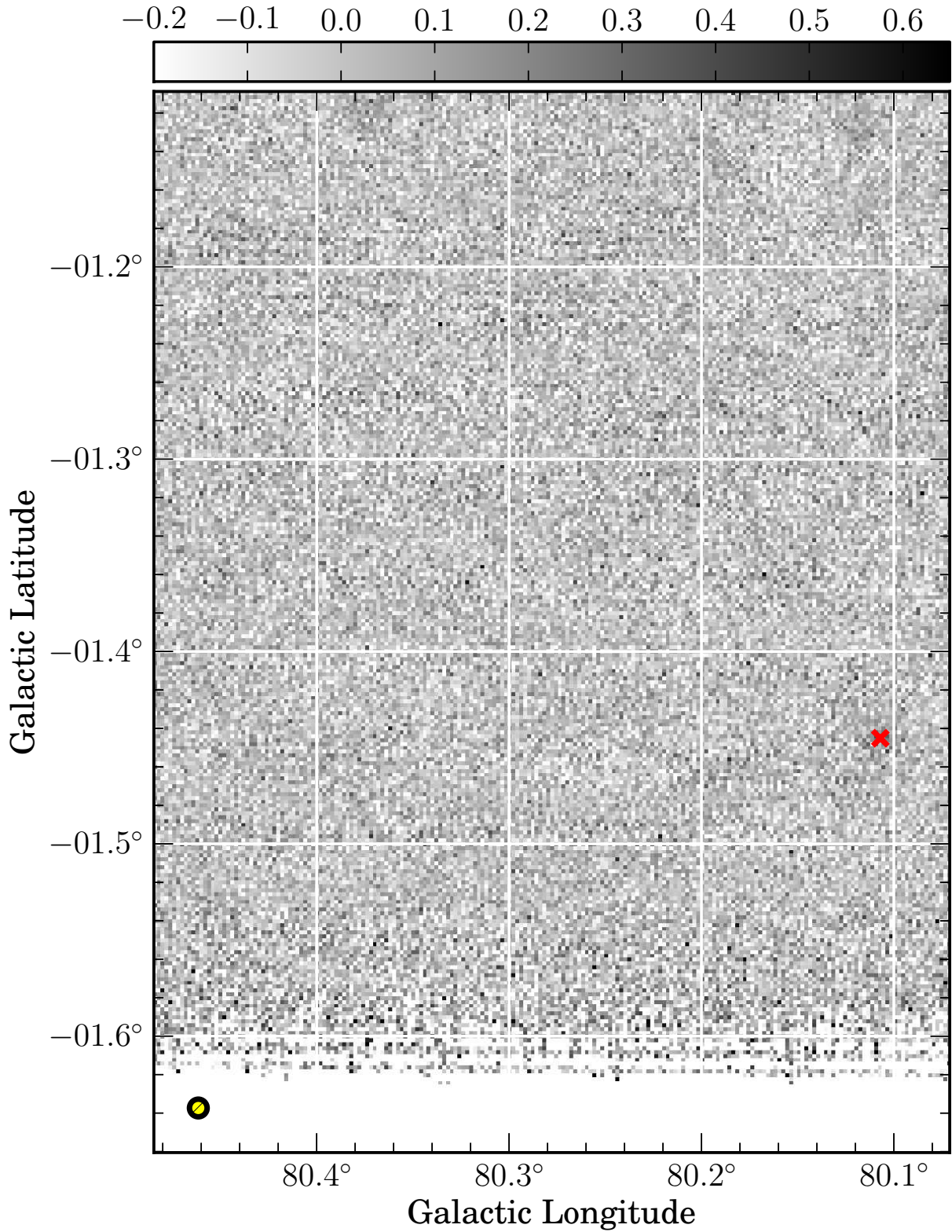


Fig. 267.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

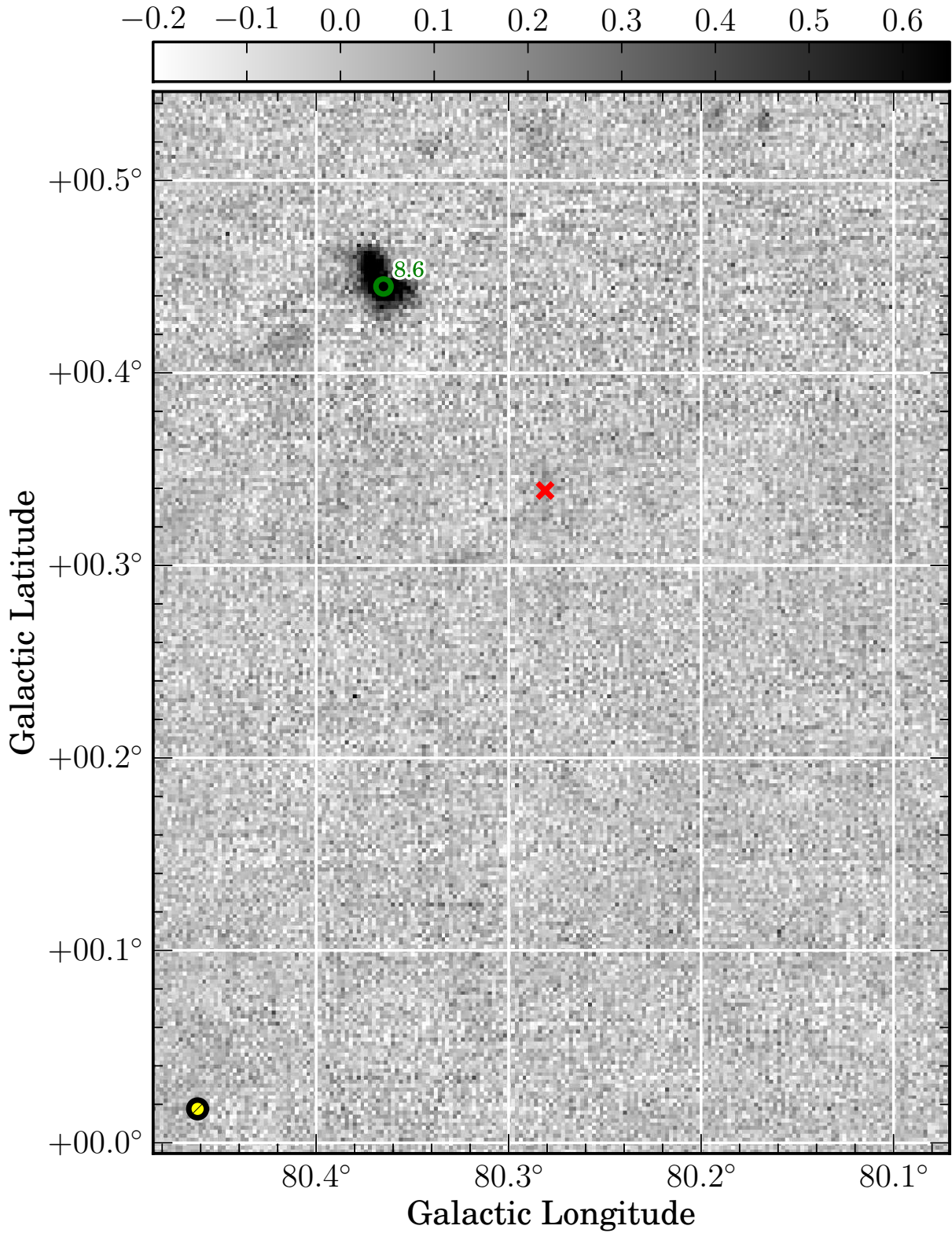


Fig. 268.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

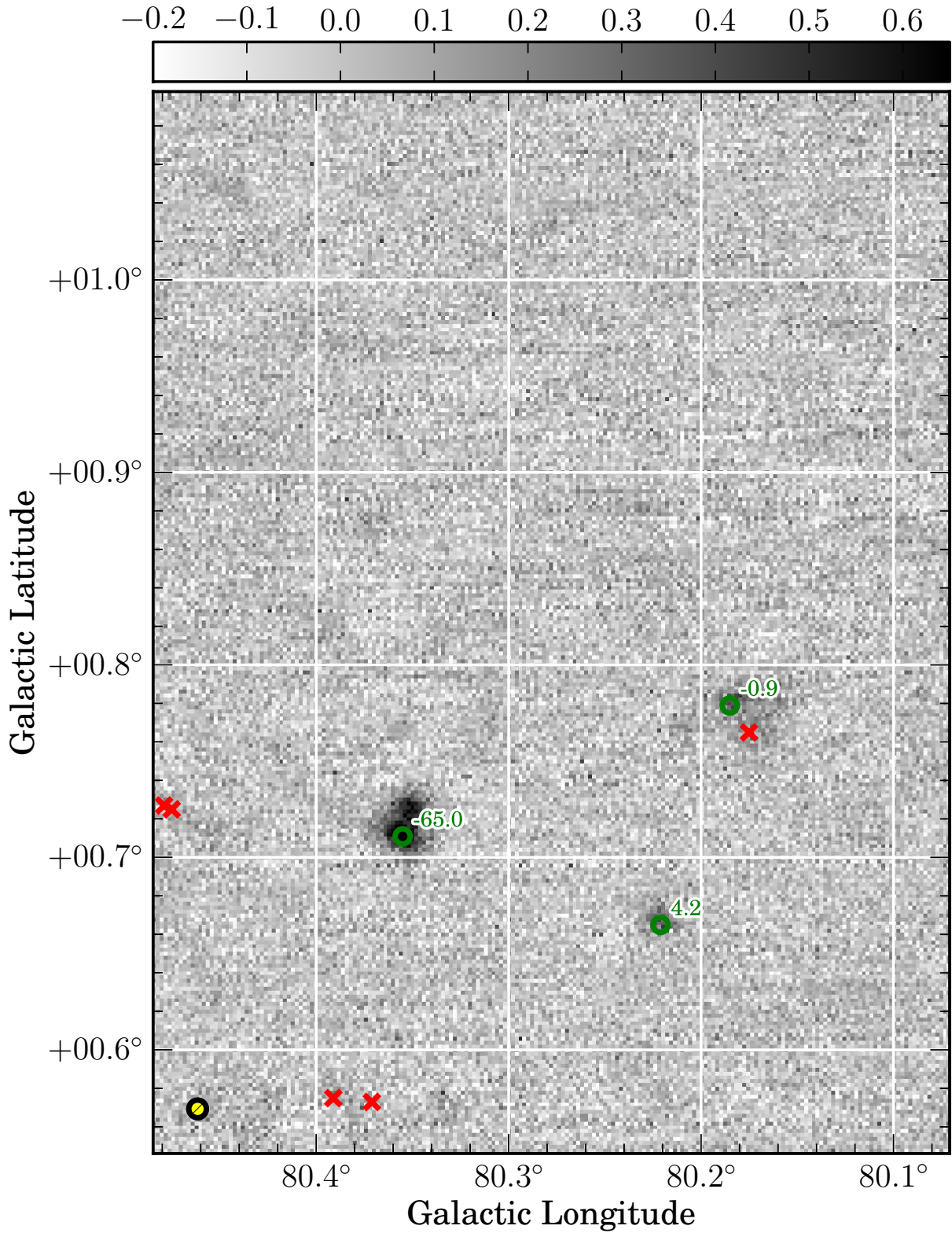


Fig. 269.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

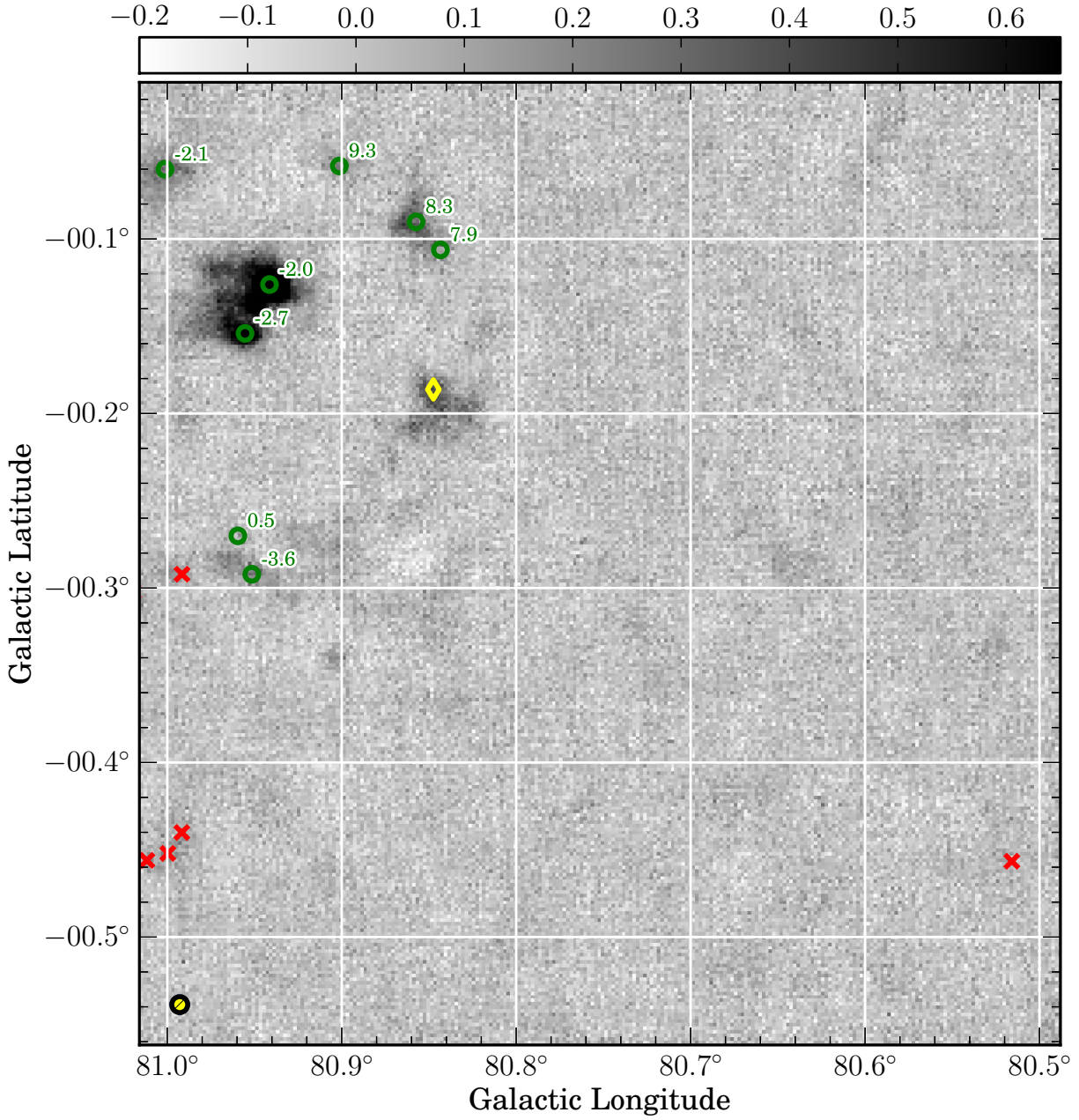


Fig. 270.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

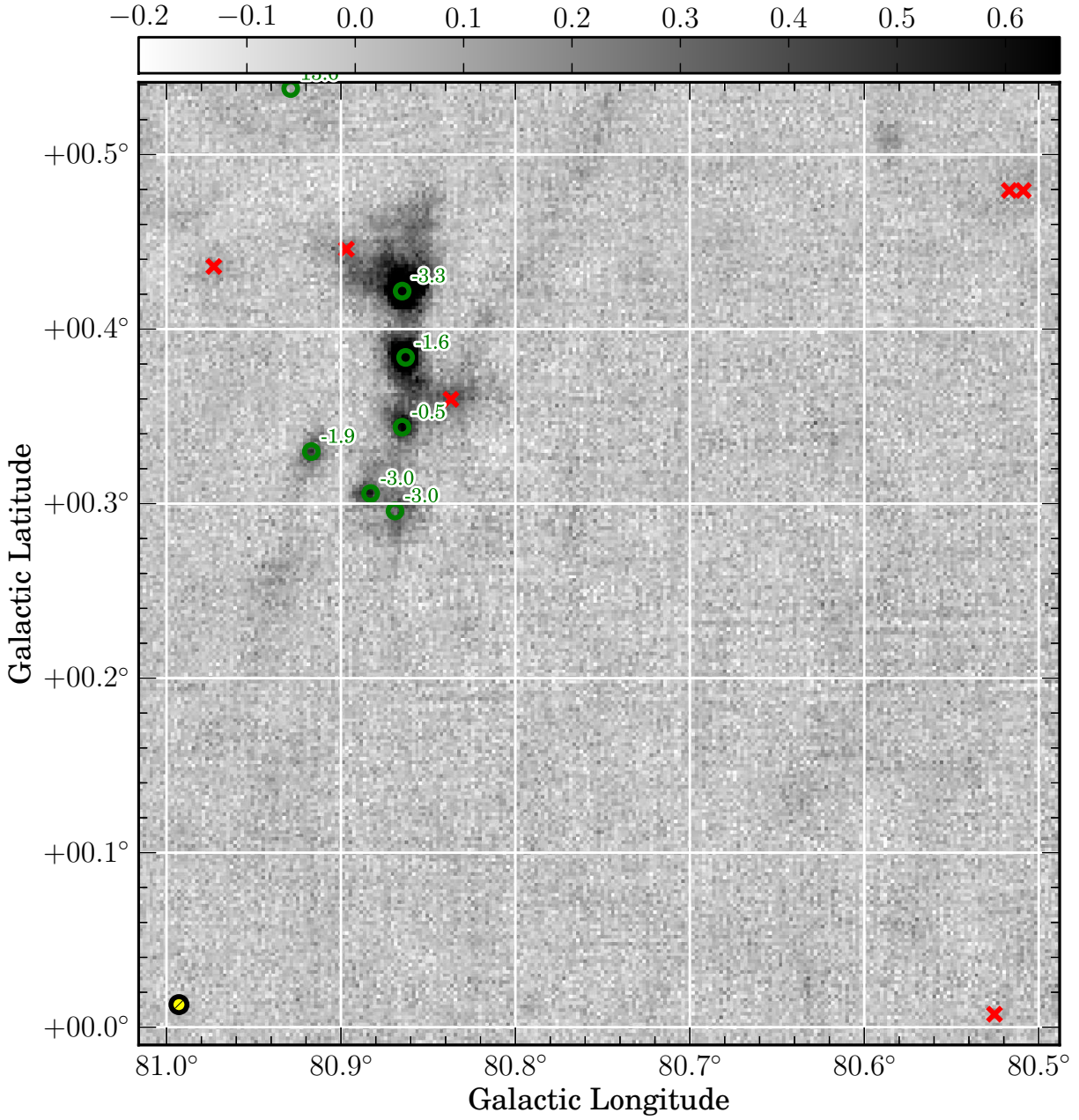


Fig. 271.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

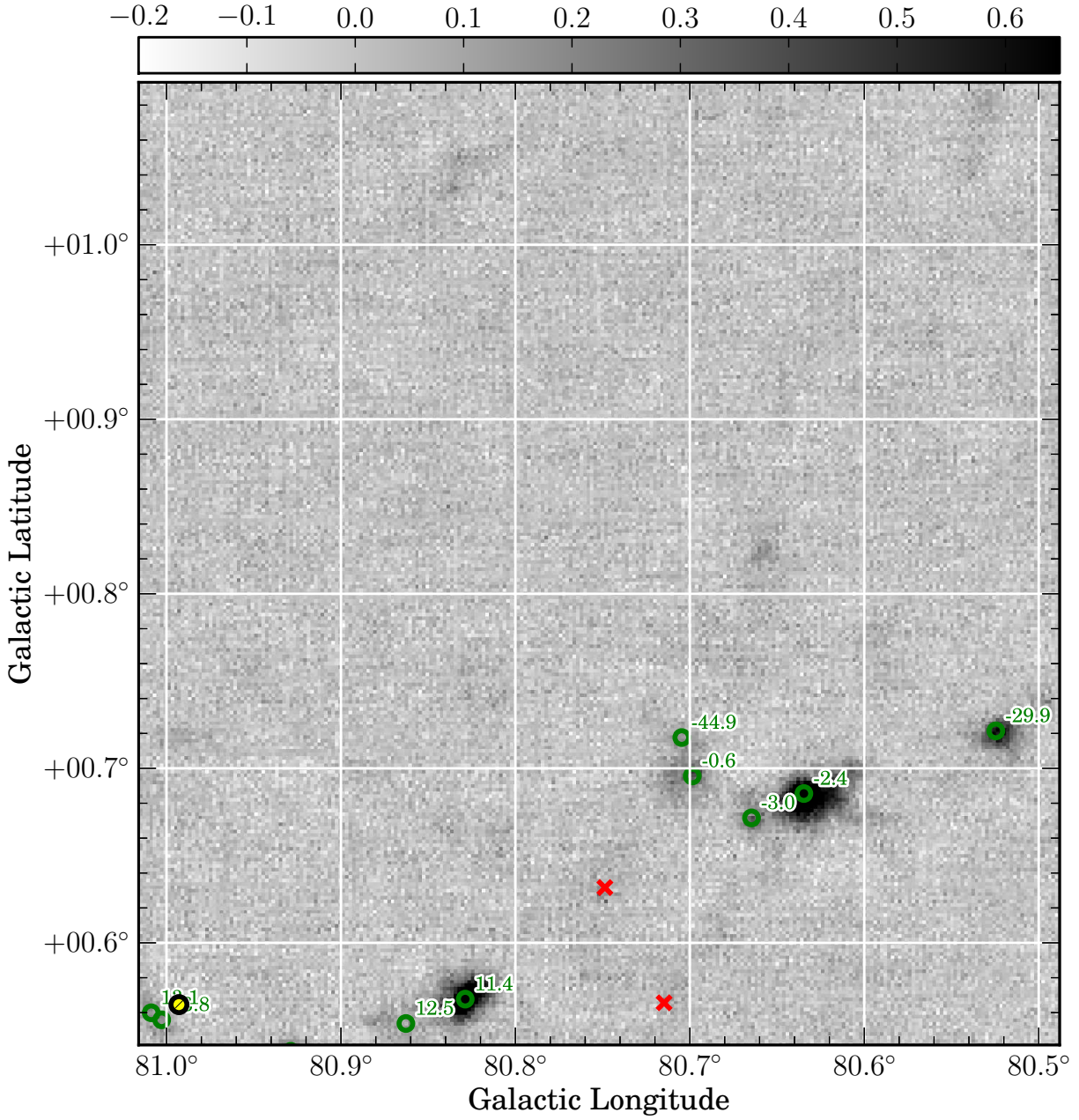


Fig. 272.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

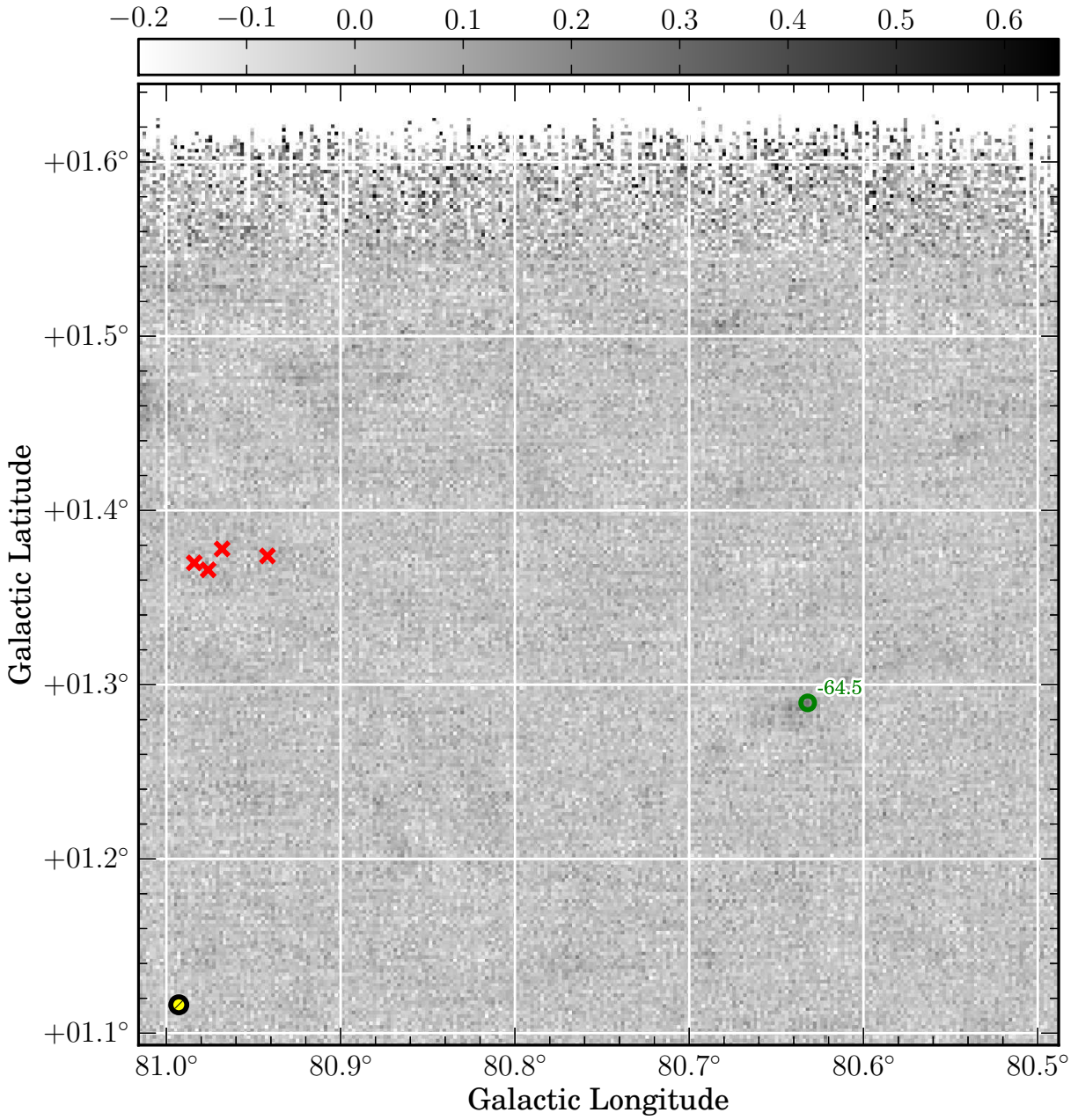


Fig. 273.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

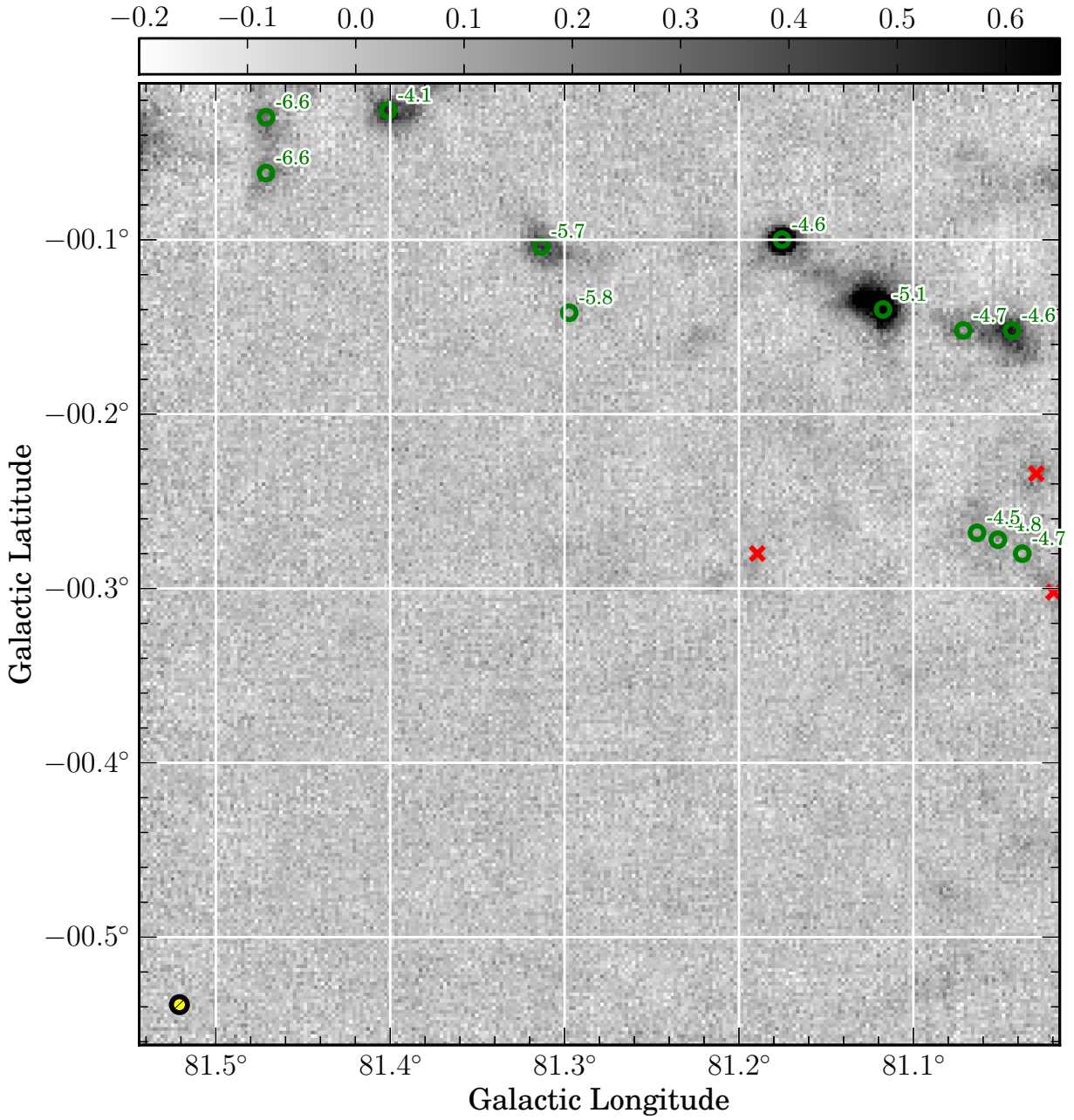


Fig. 274.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

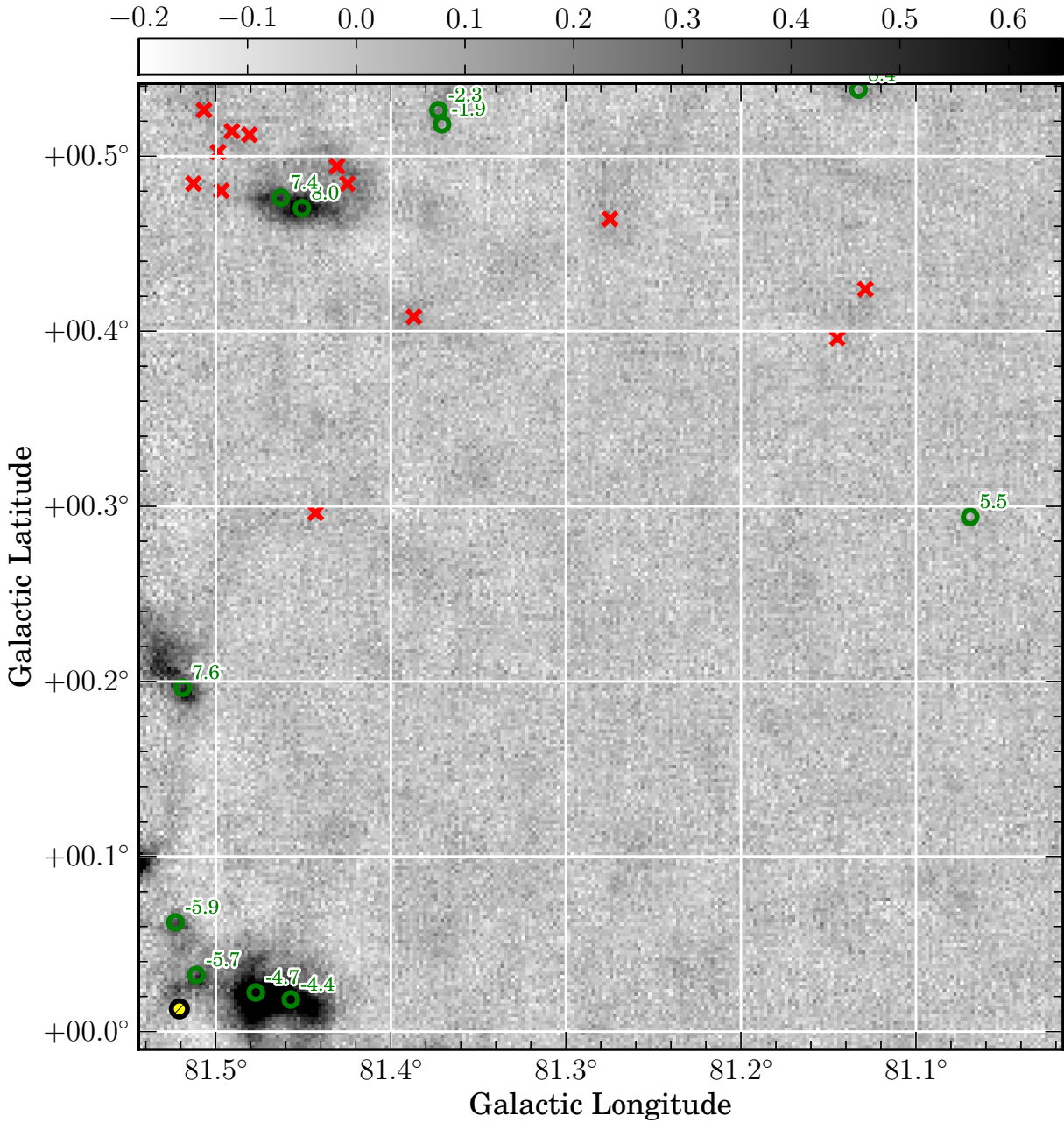


Fig. 275.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

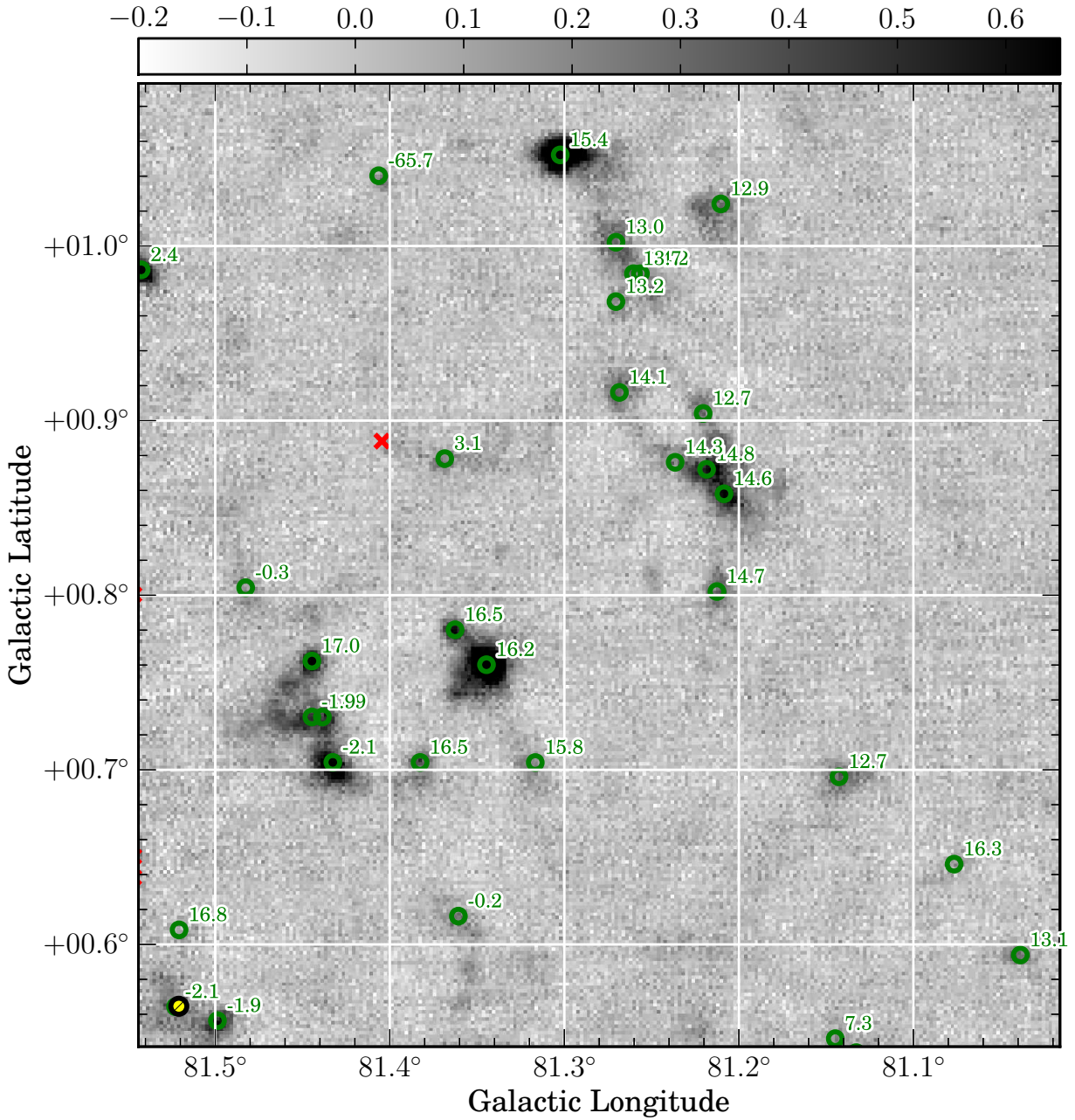


Fig. 276.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

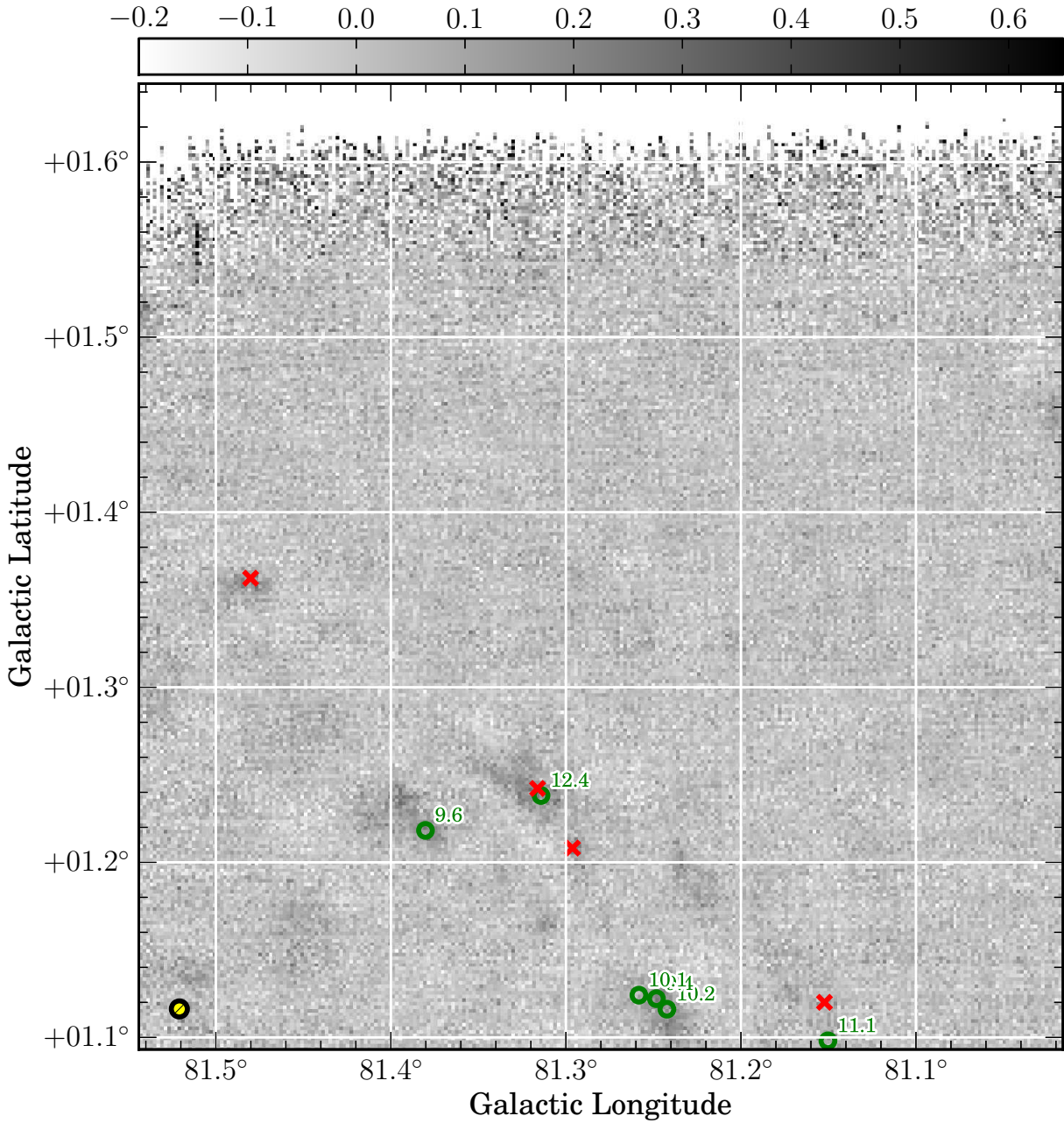


Fig. 277.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

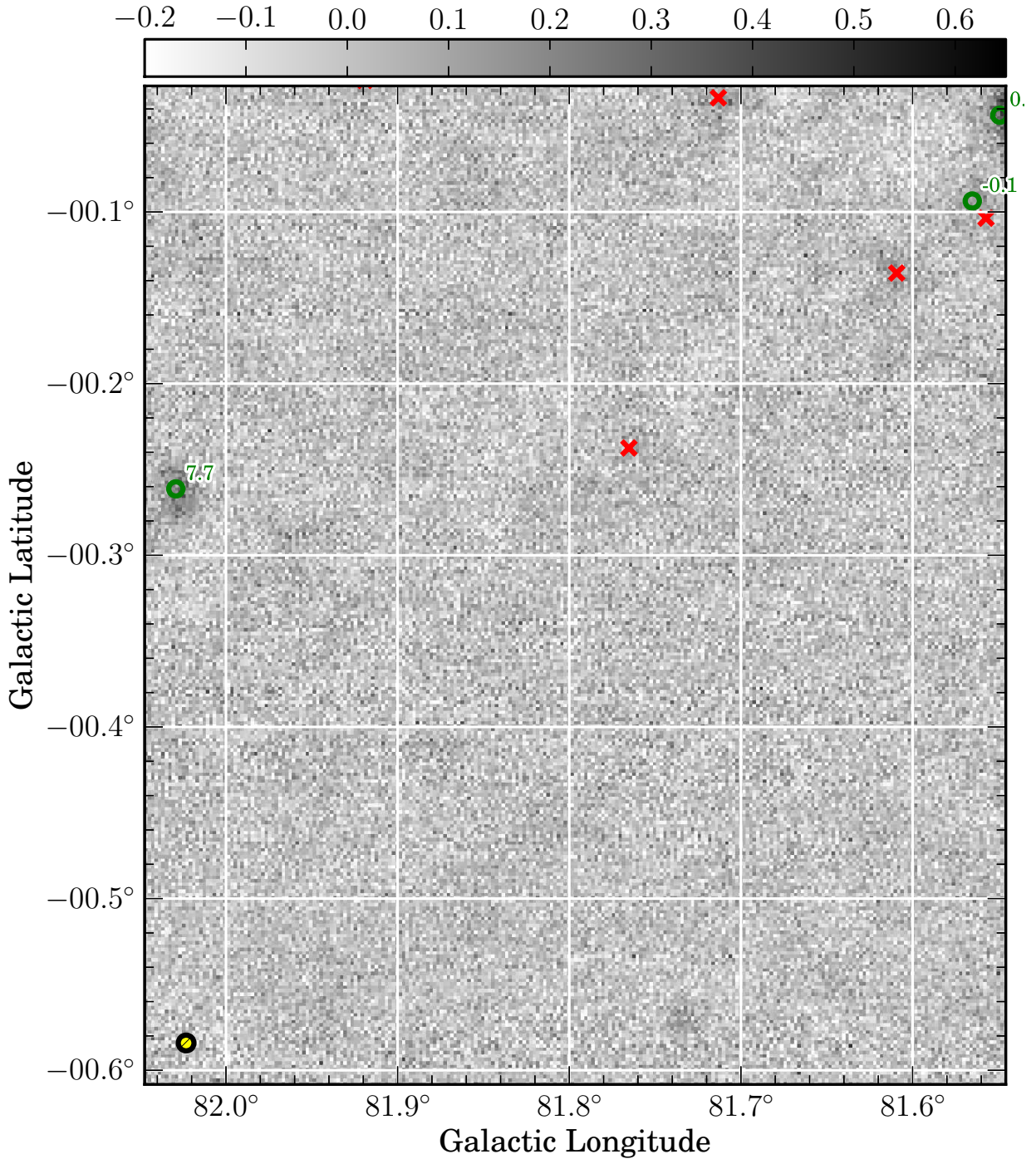


Fig. 278.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

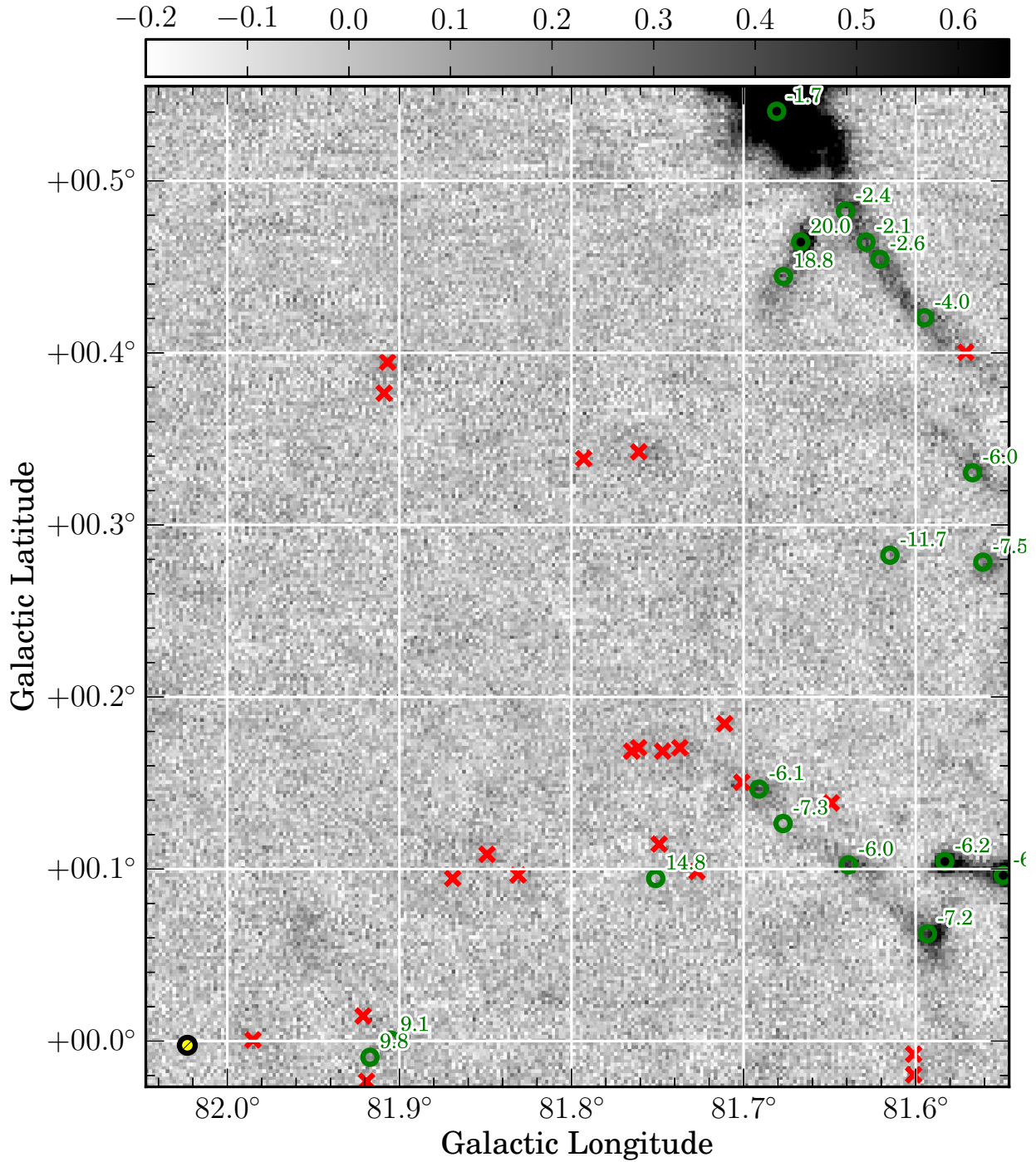


Fig. 279.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

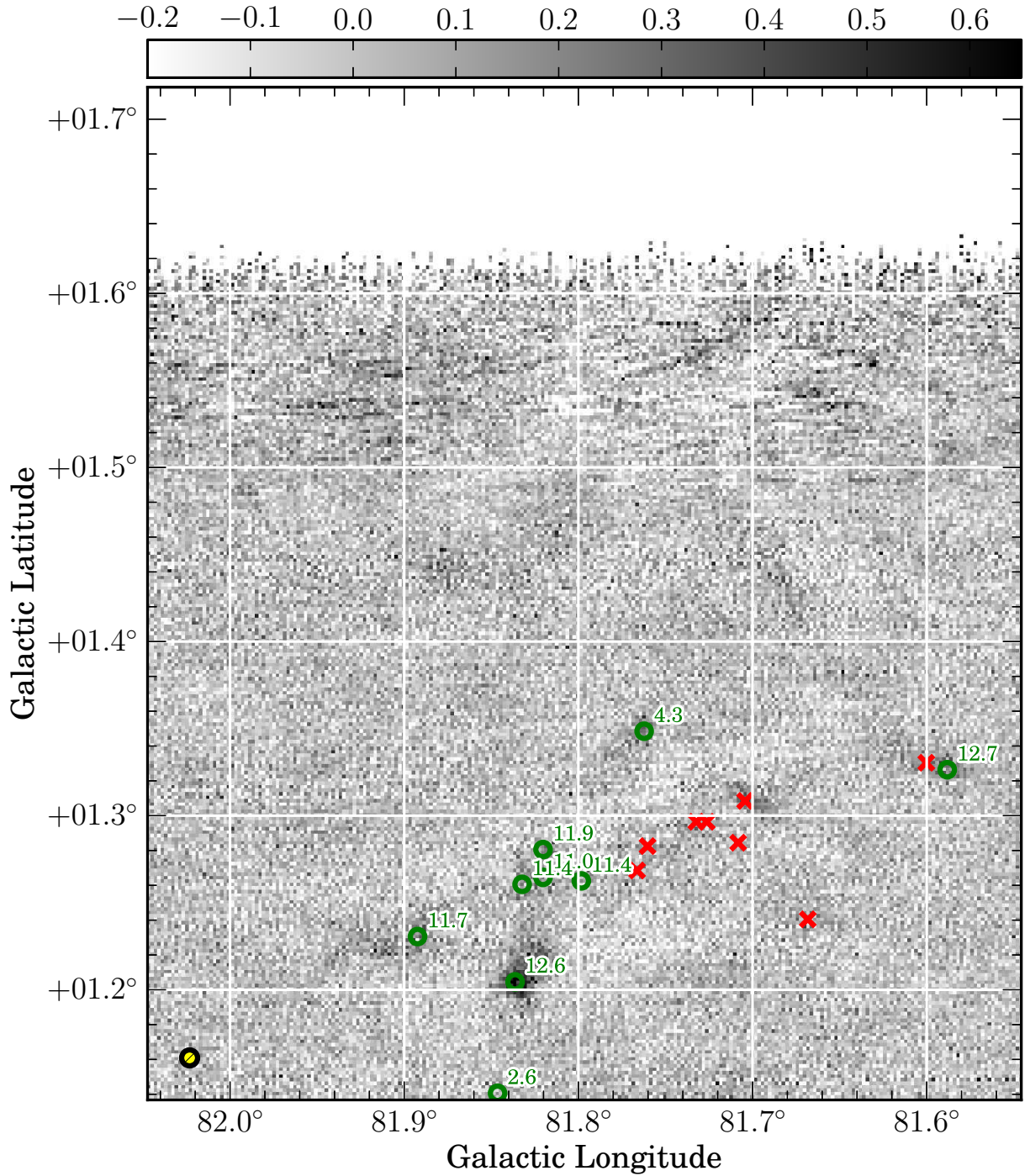


Fig. 281.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

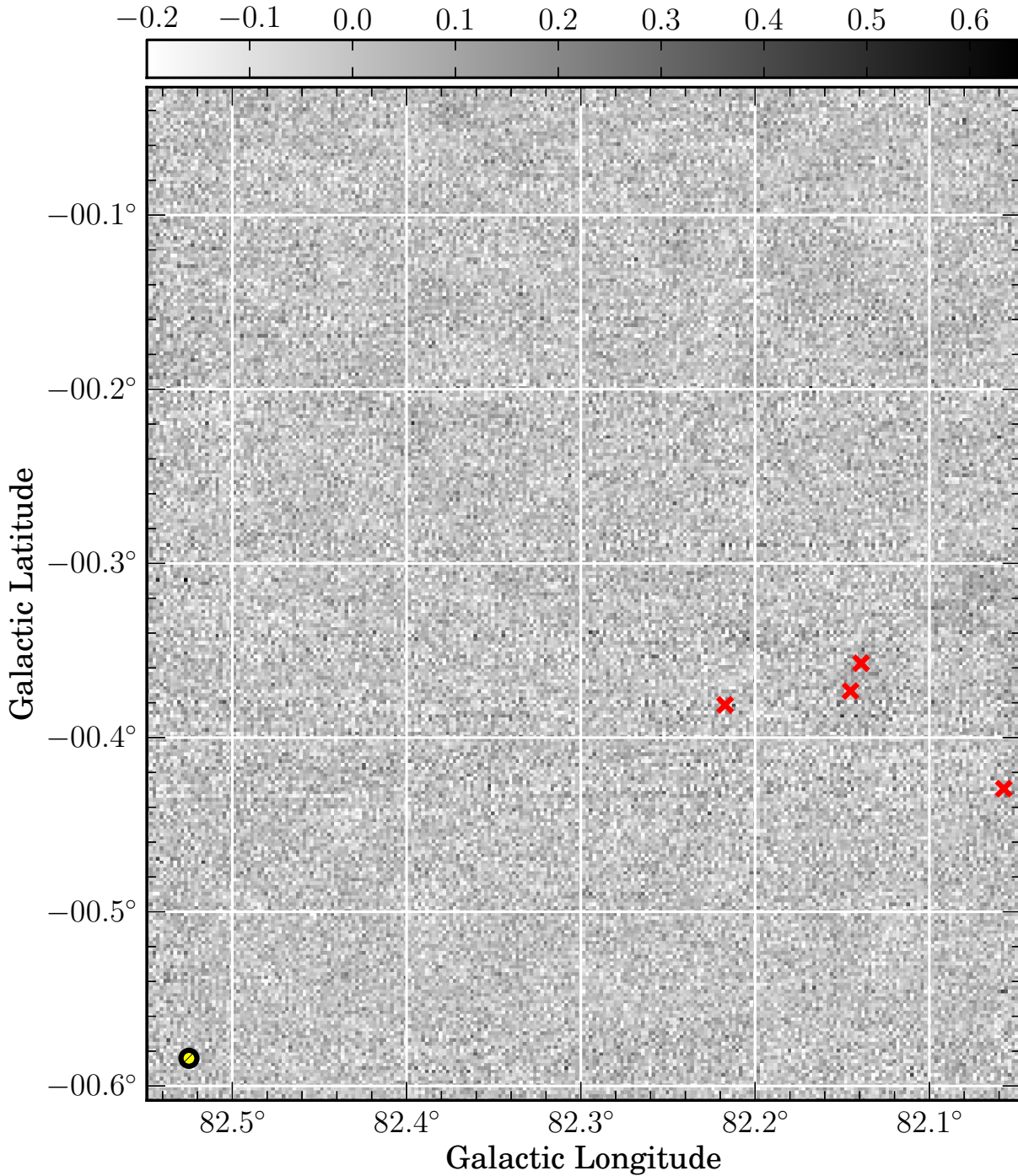


Fig. 282.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

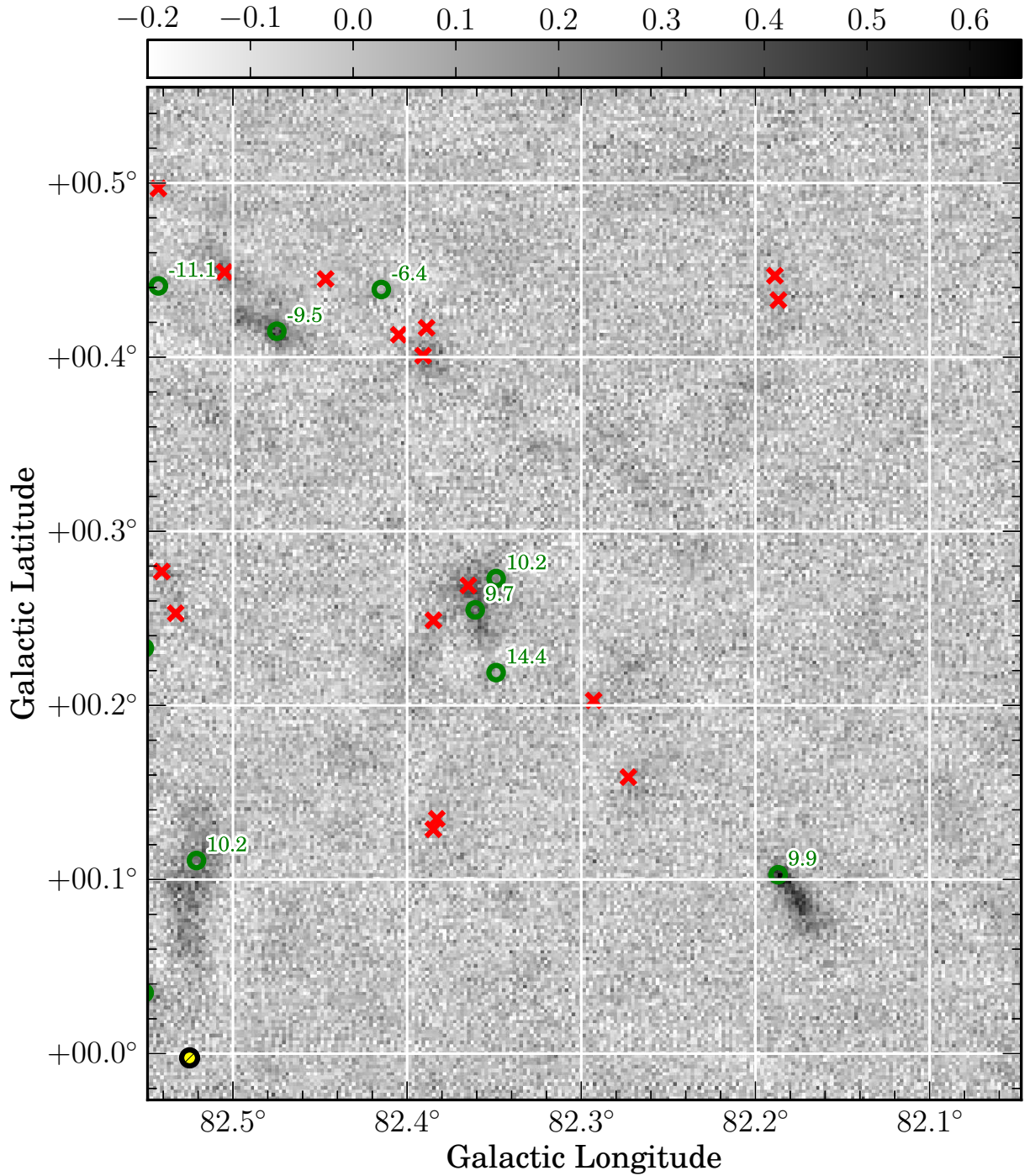


Fig. 283.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

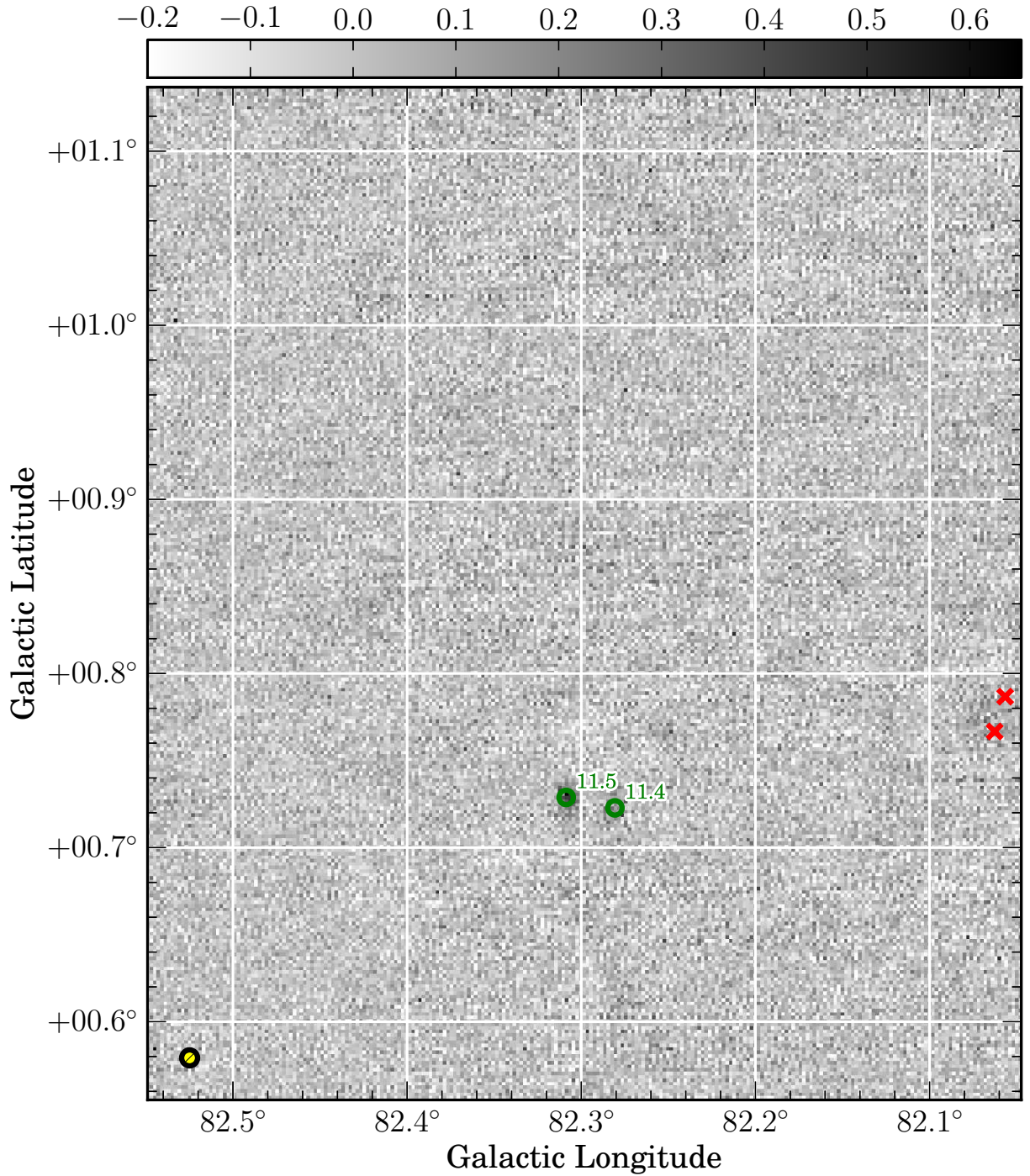


Fig. 284.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

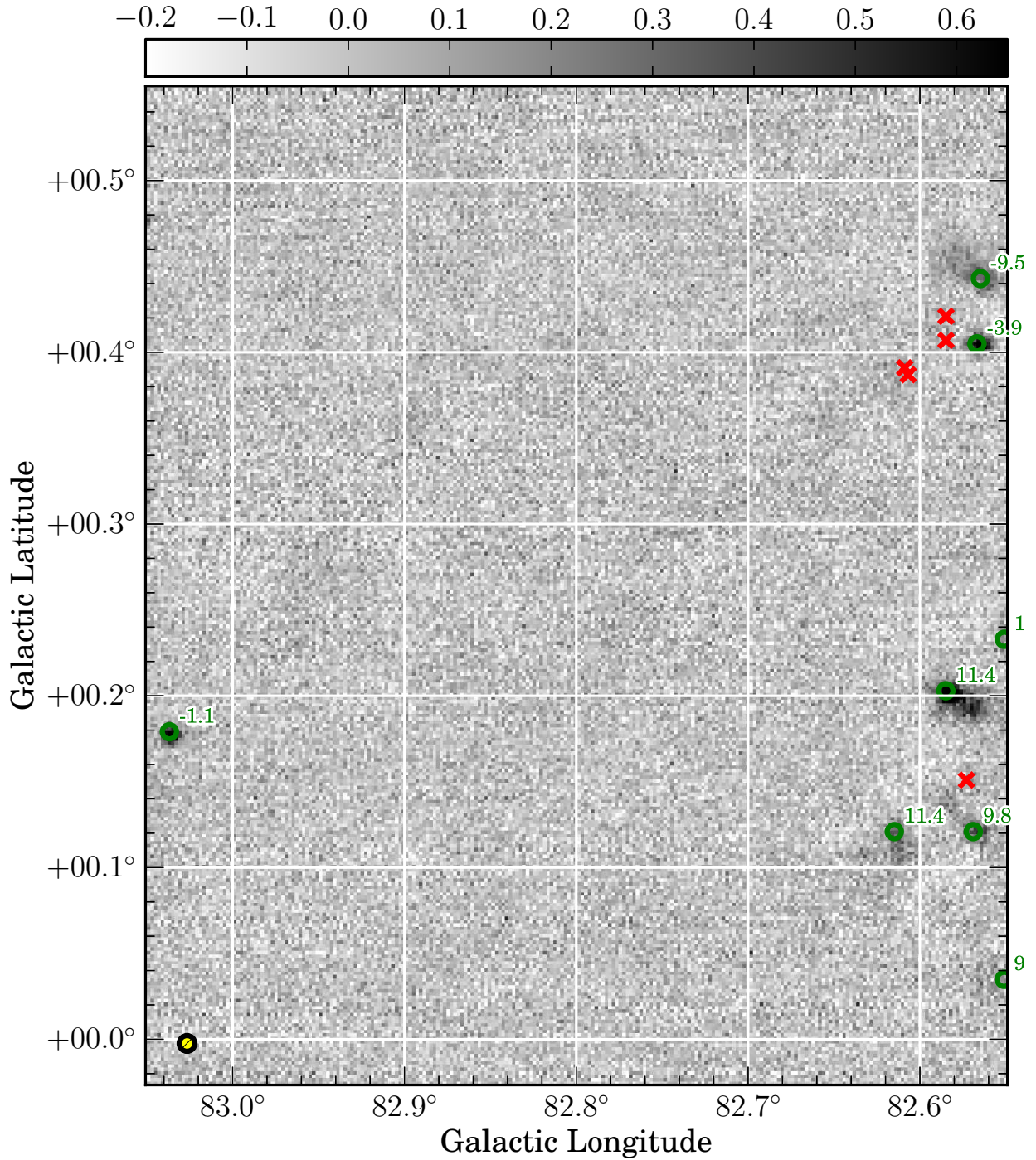


Fig. 285.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

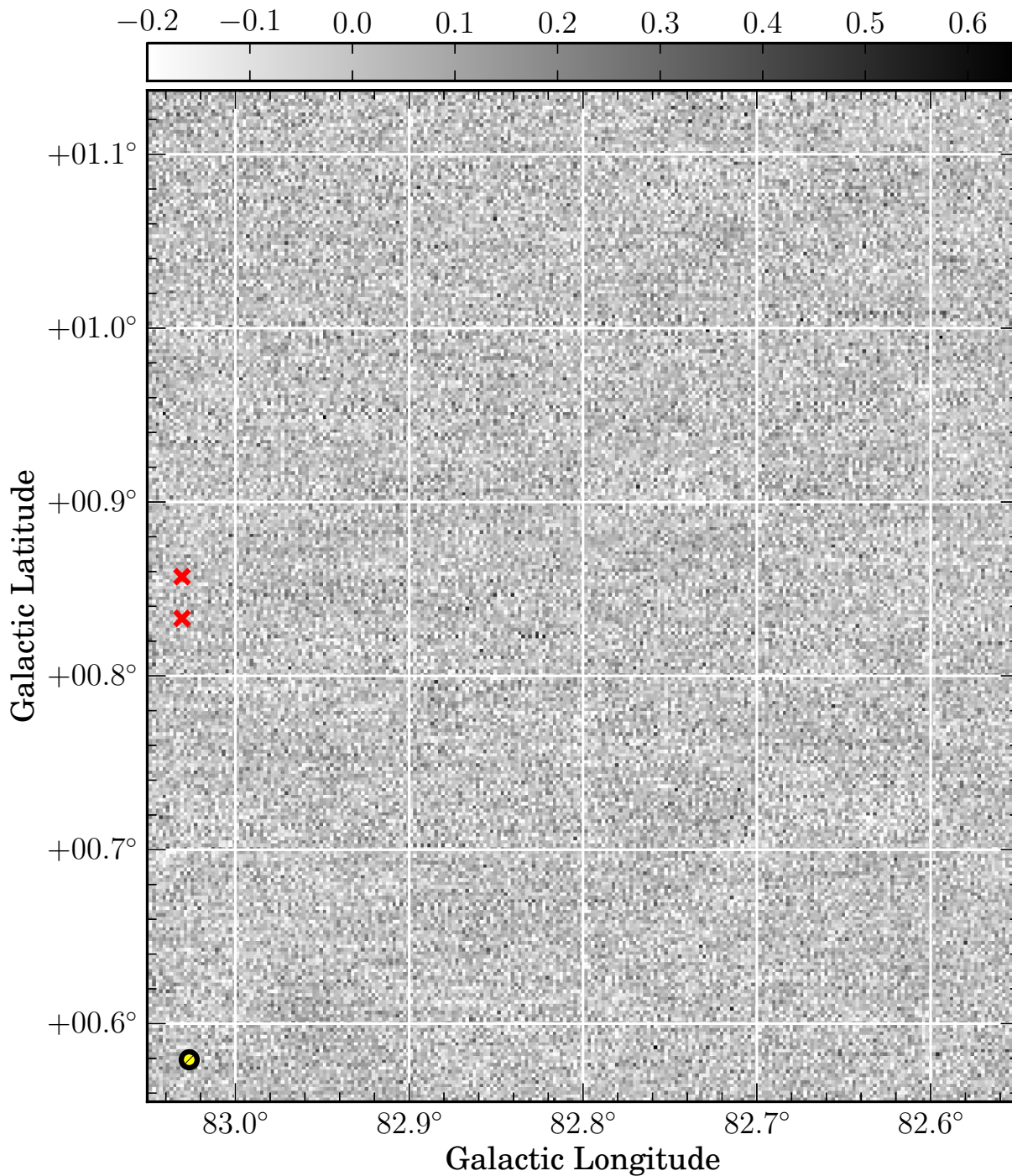


Fig. 286.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

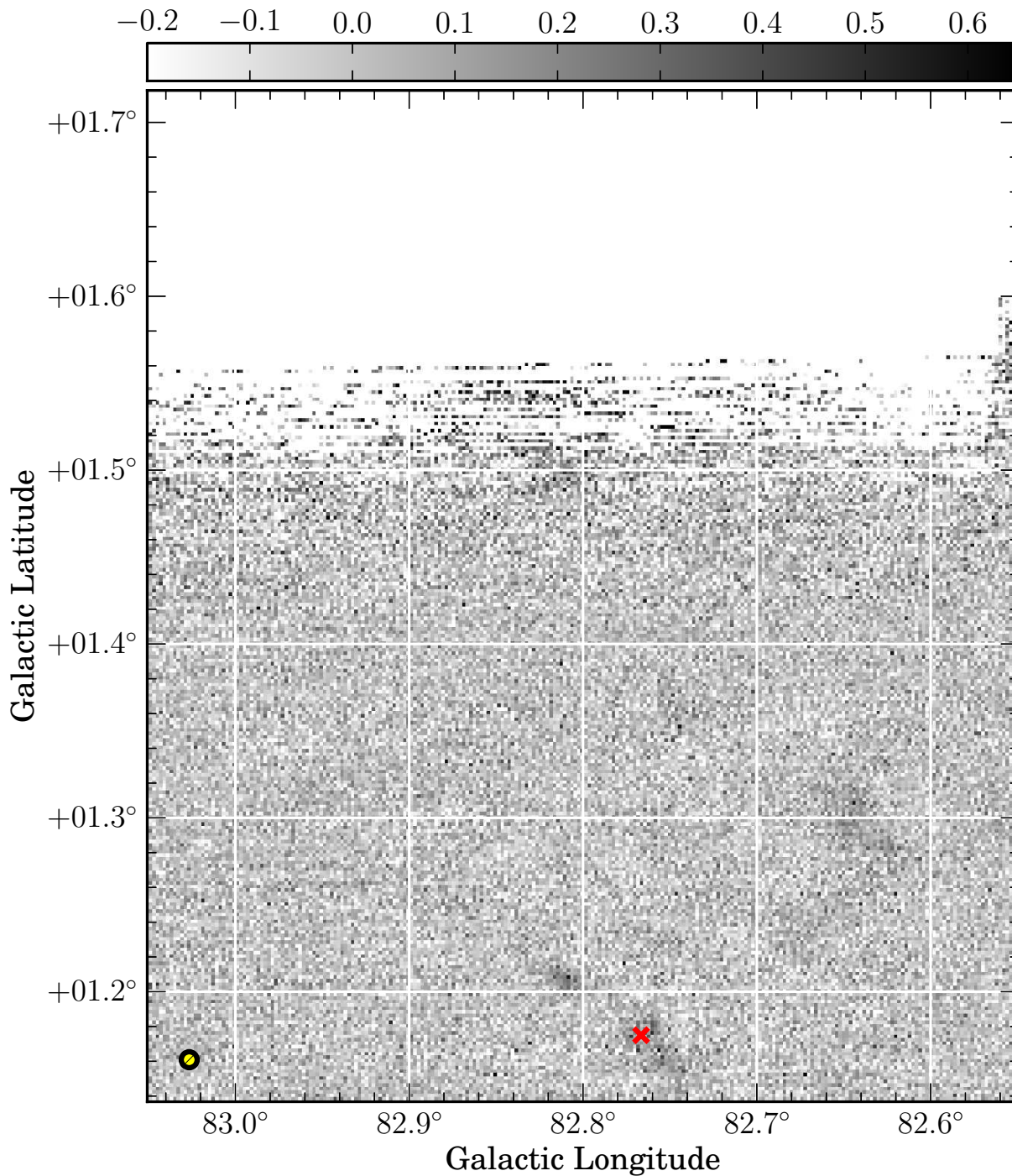


Fig. 287.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

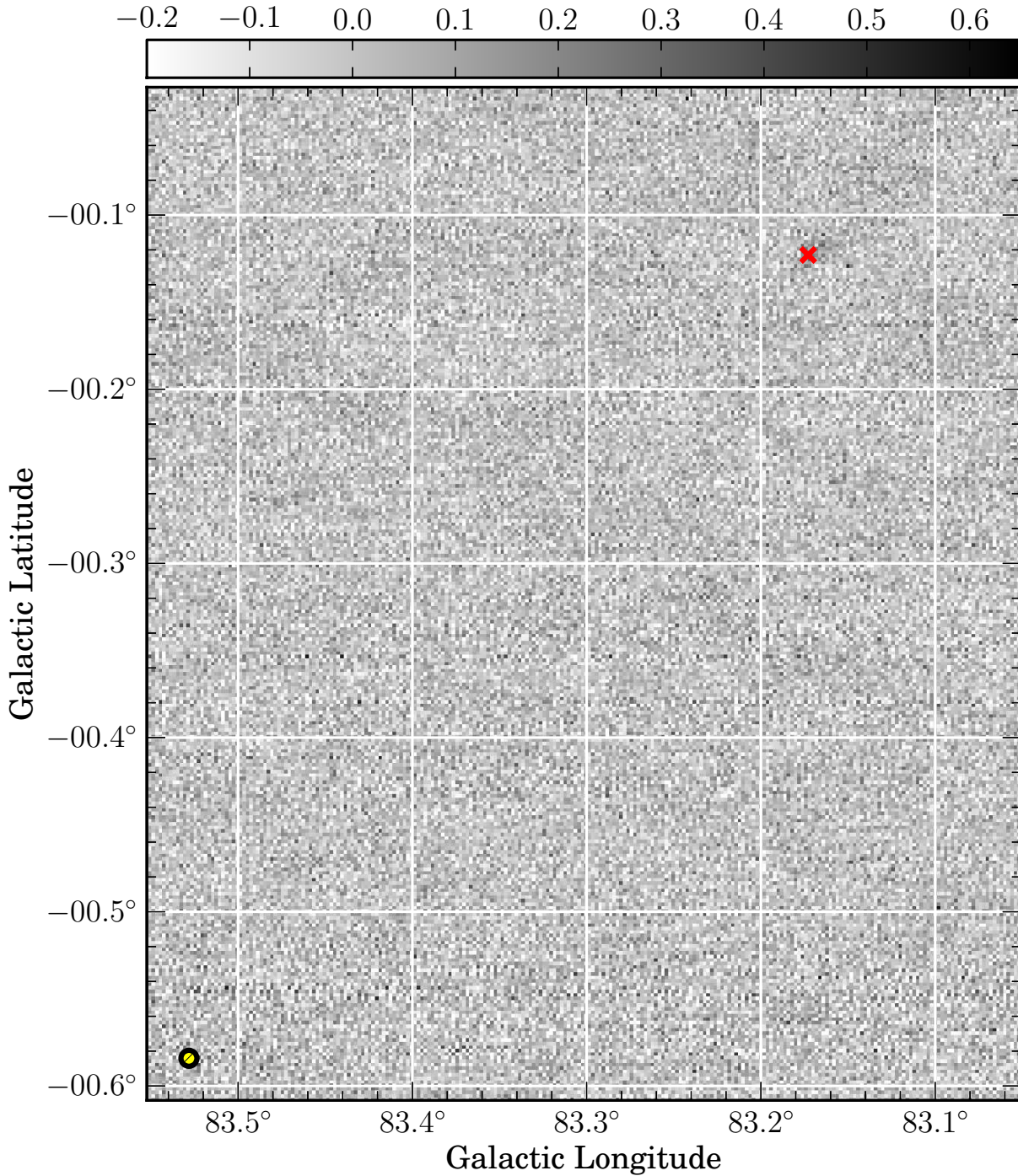


Fig. 288.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

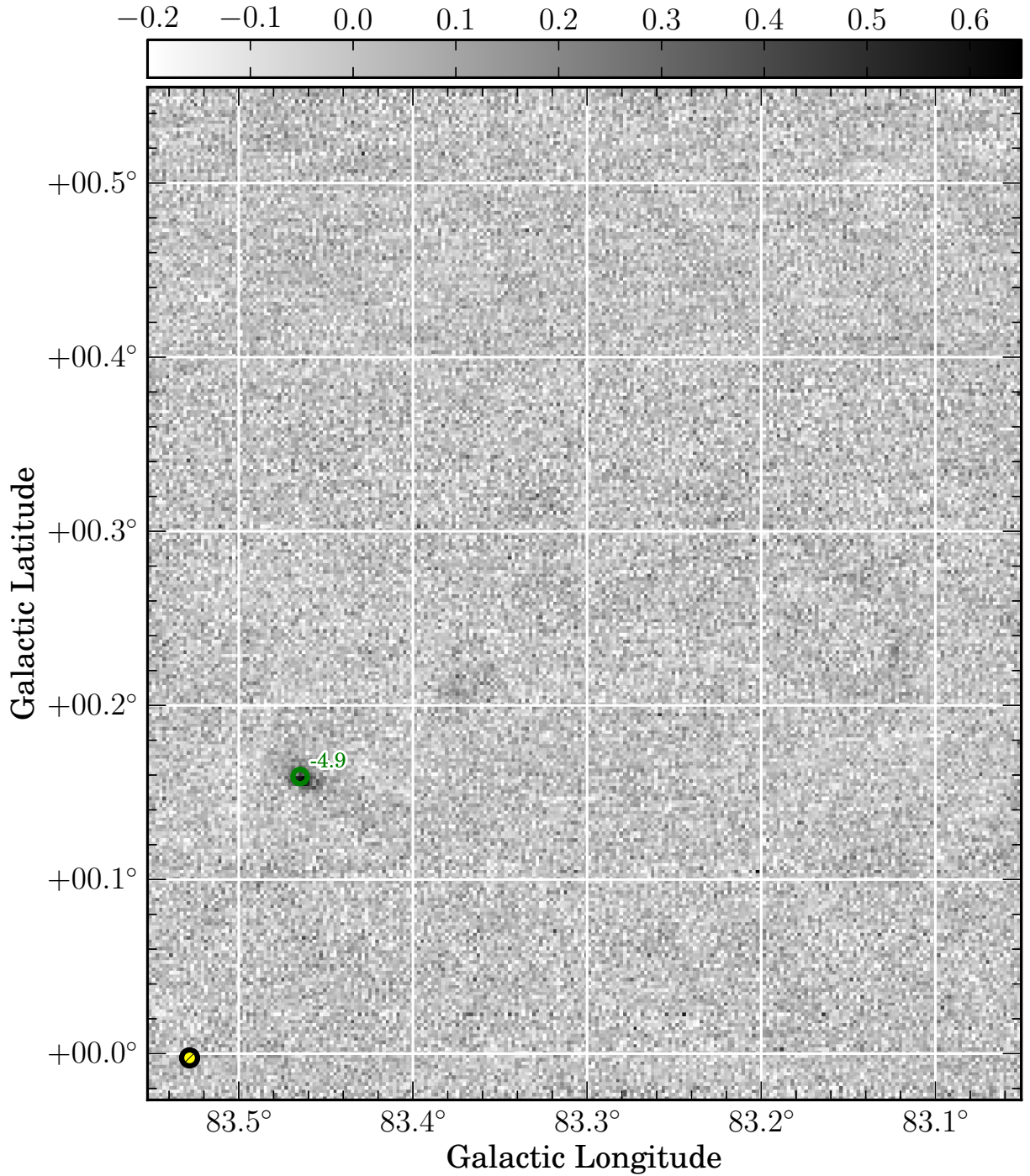


Fig. 289.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

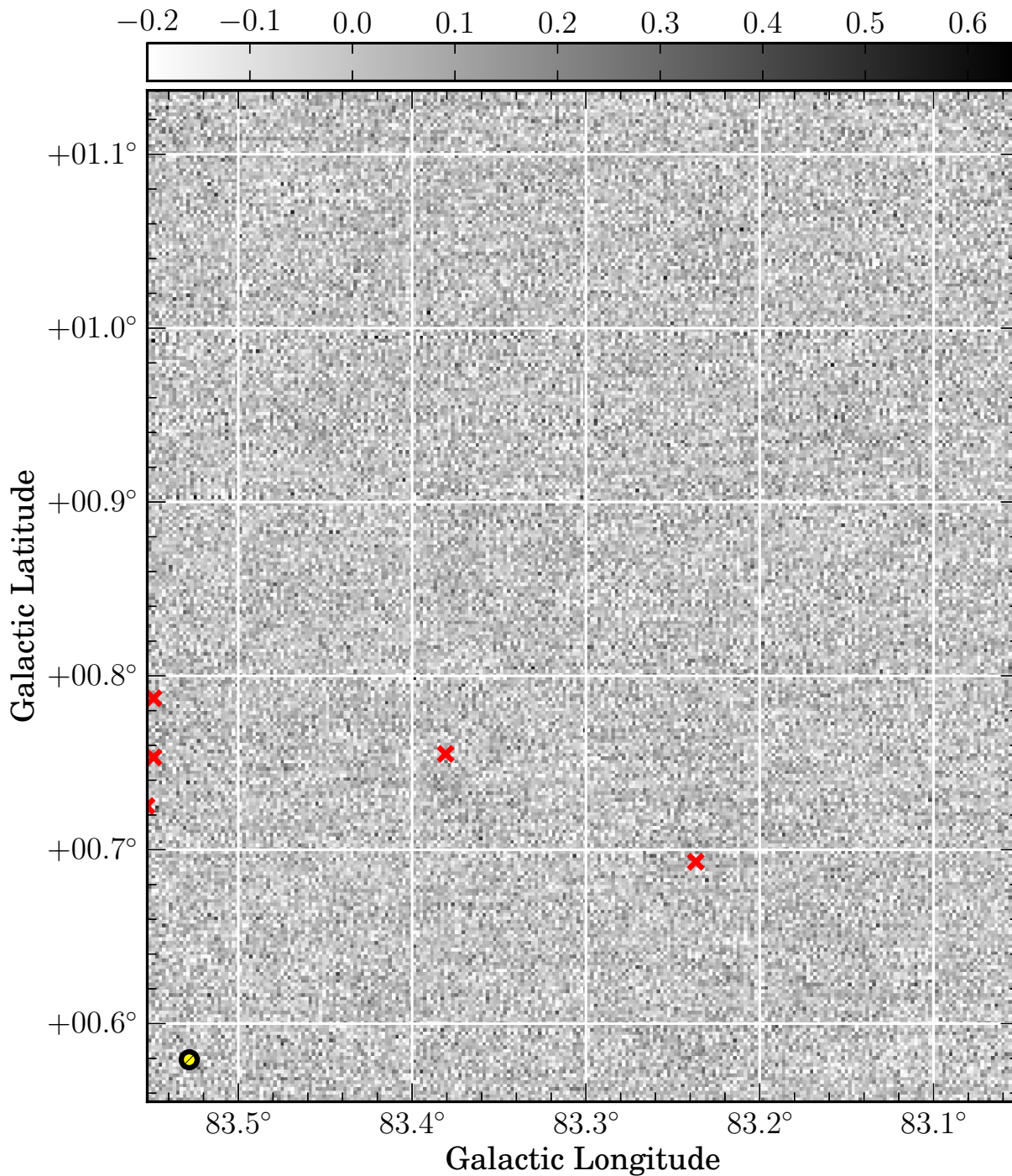


Fig. 290.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

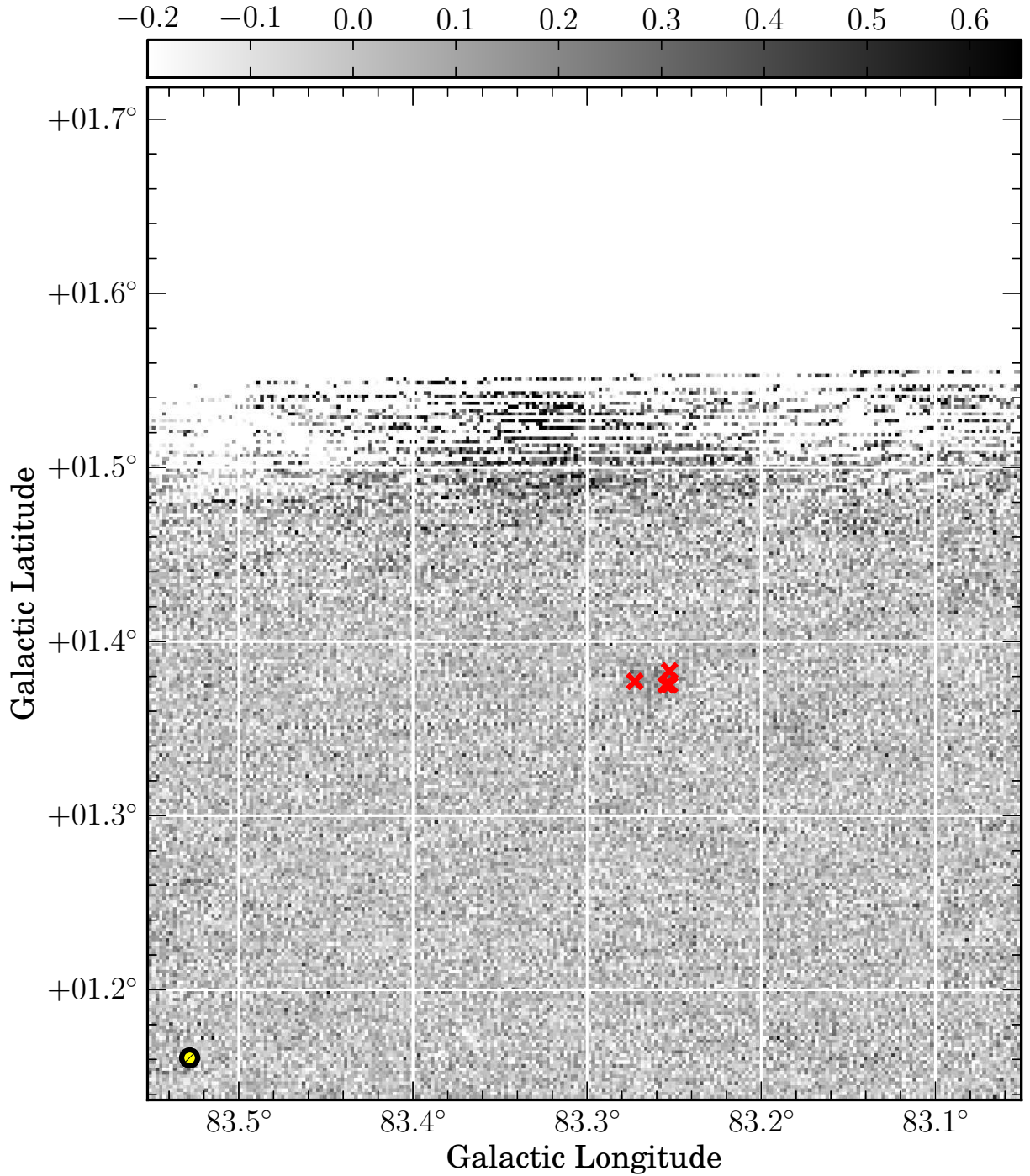


Fig. 291.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

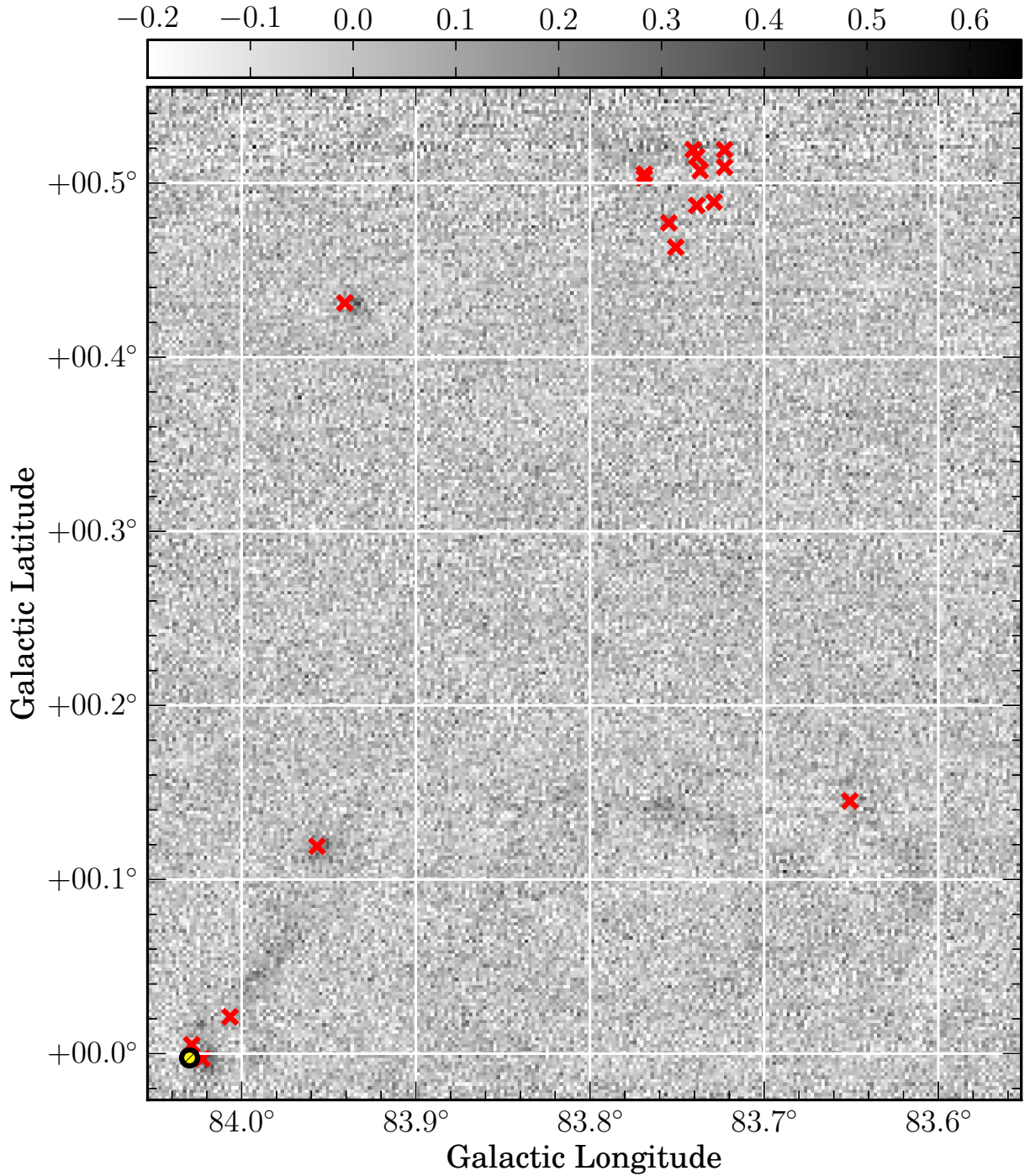


Fig. 292.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

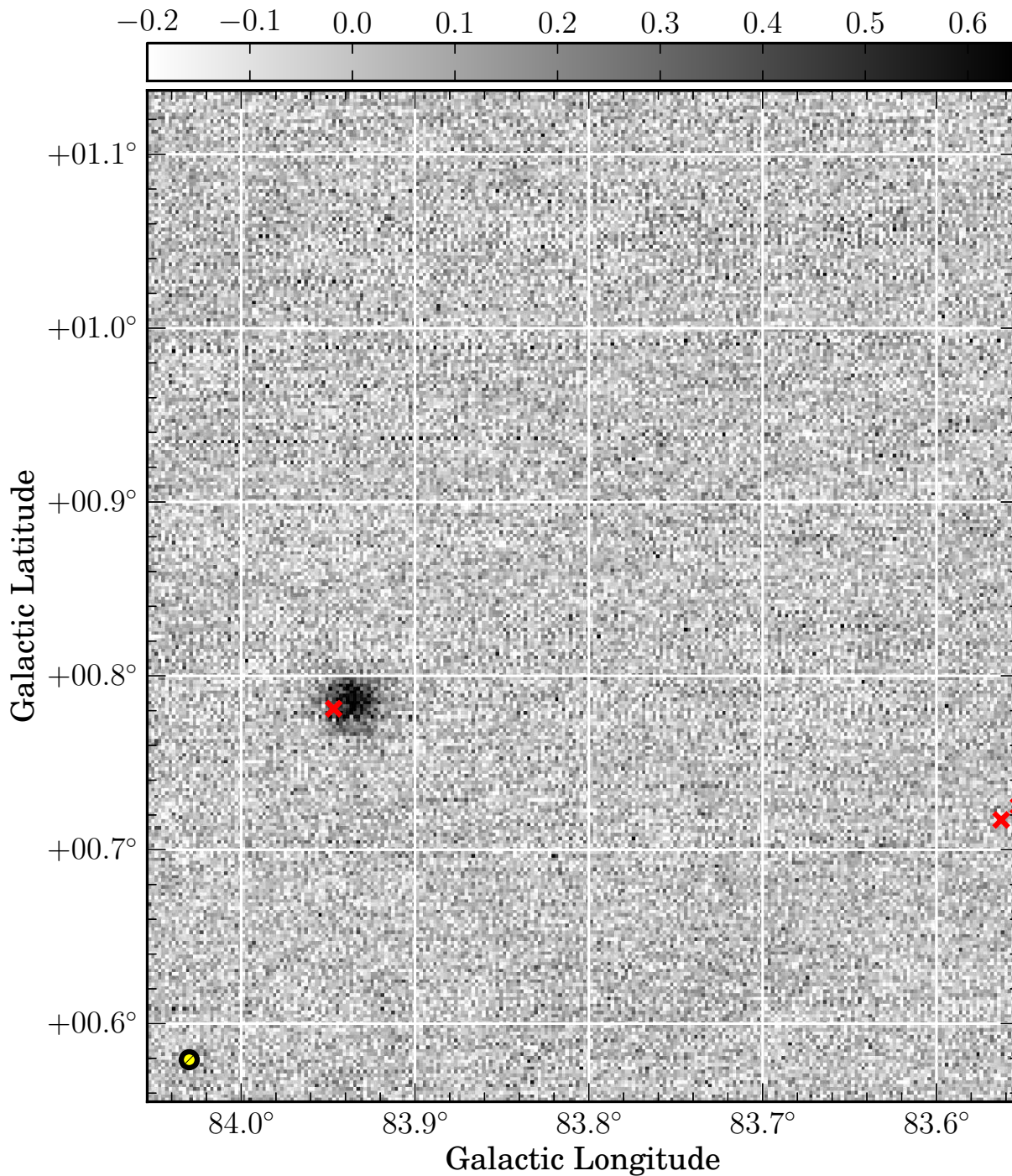


Fig. 293.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

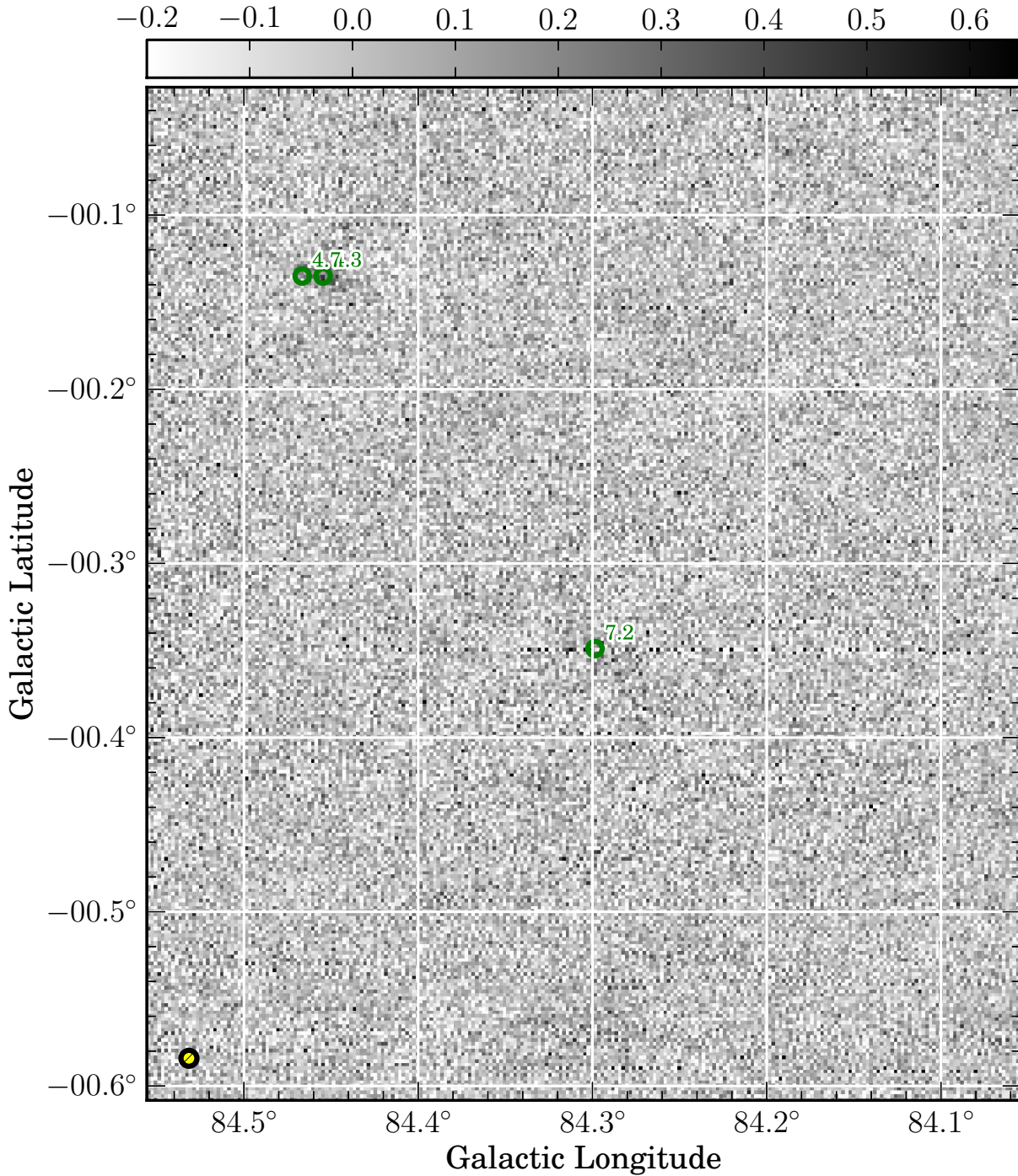


Fig. 294.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

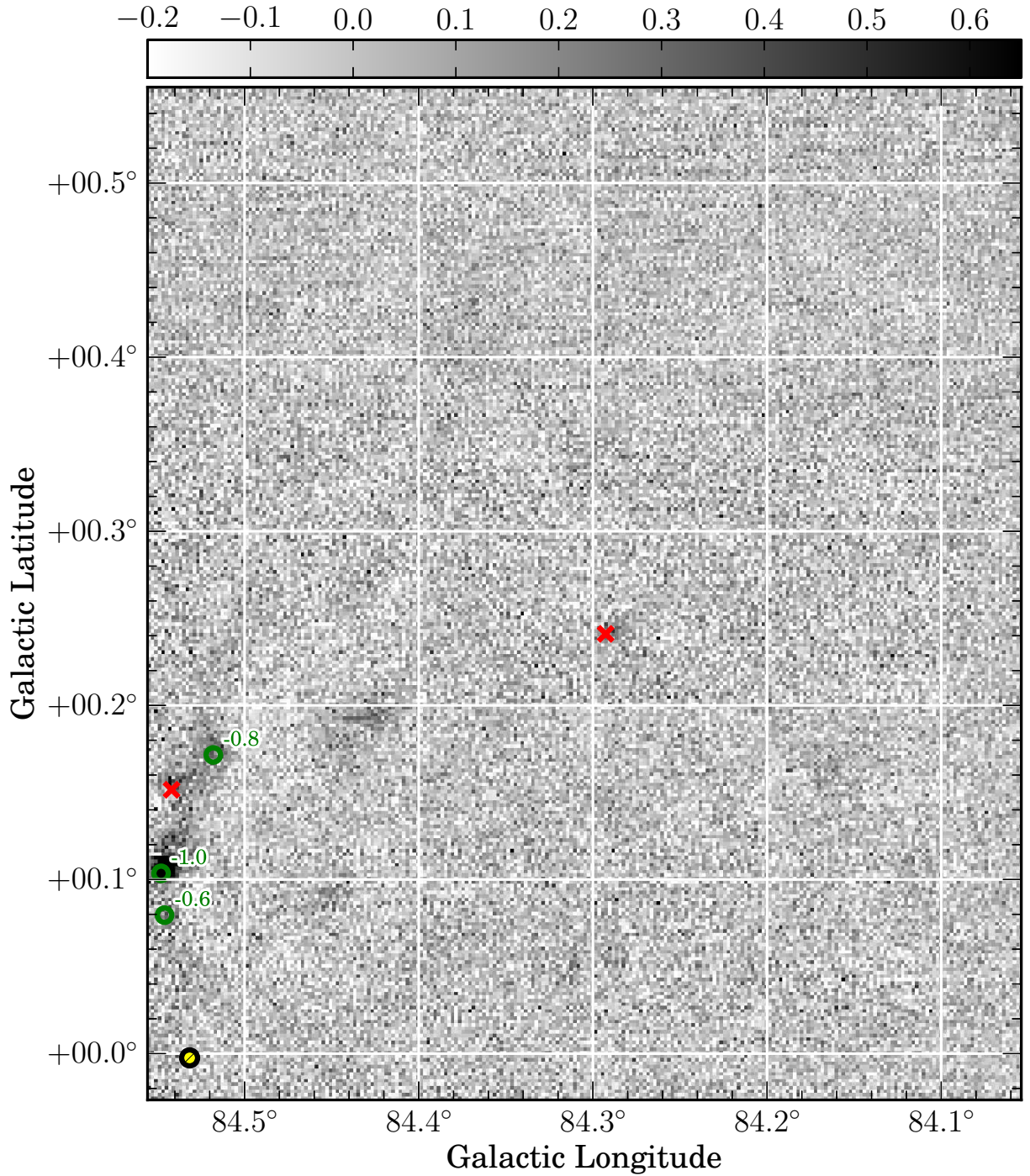


Fig. 295.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

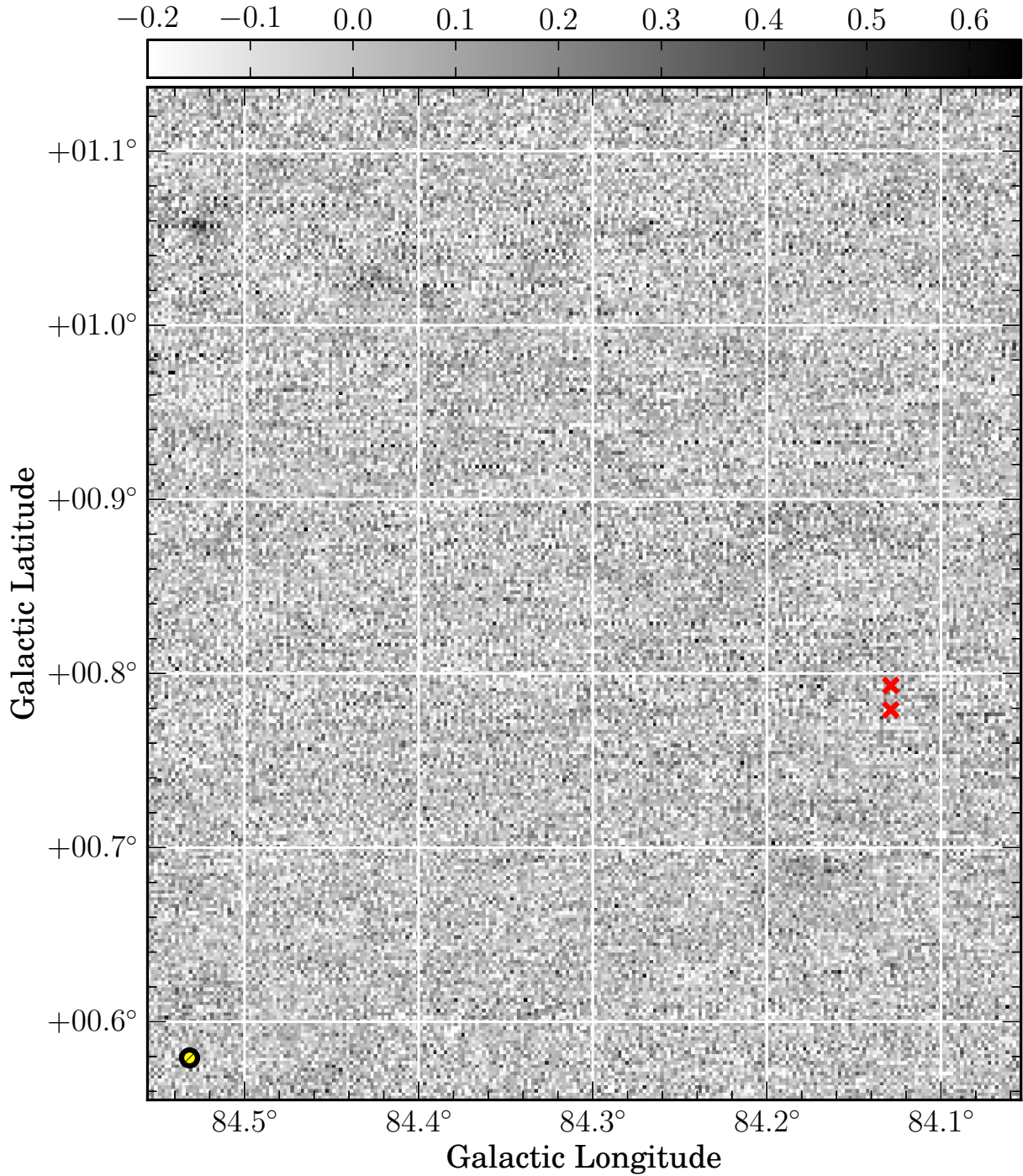


Fig. 296.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

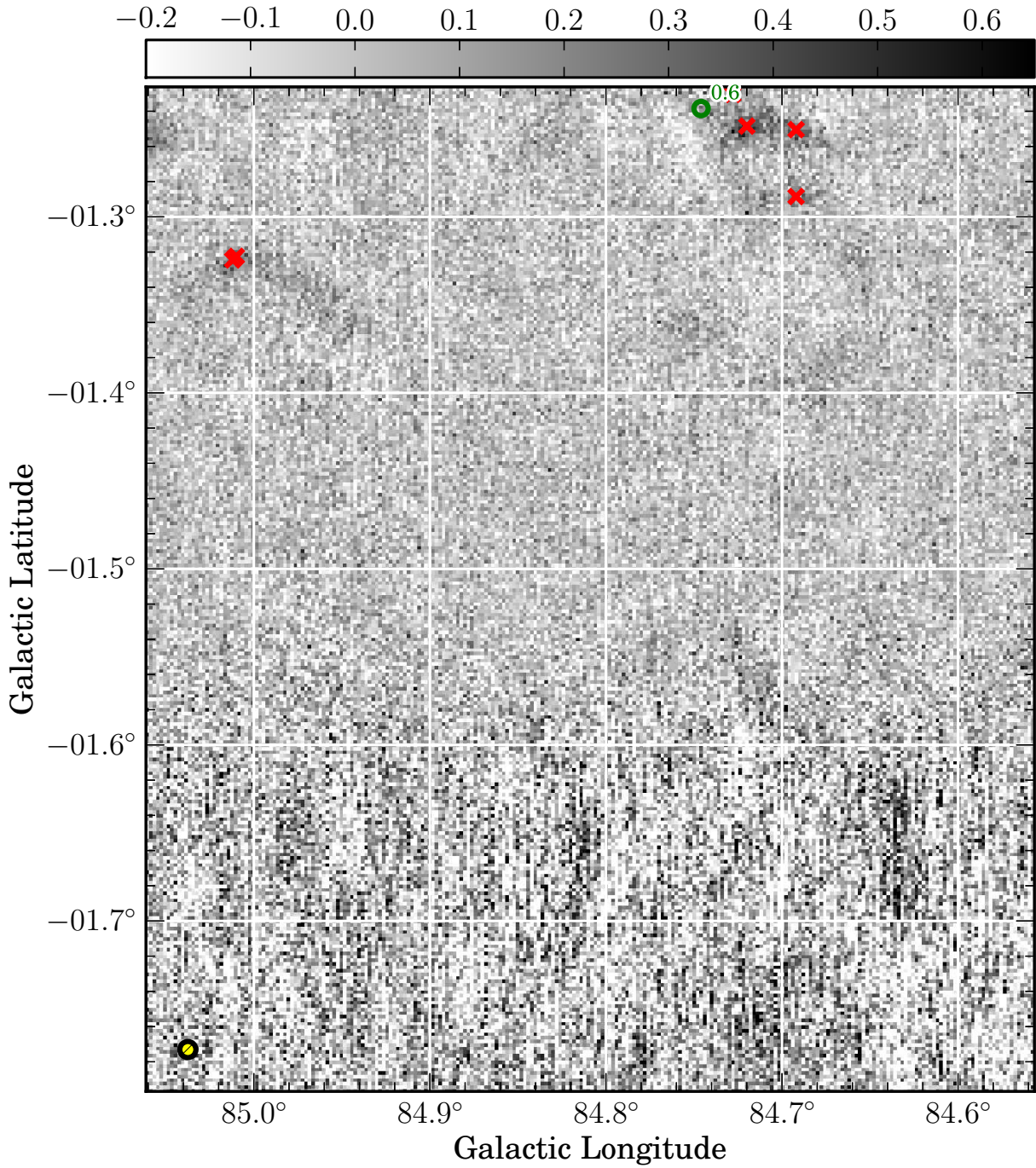


Fig. 297.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

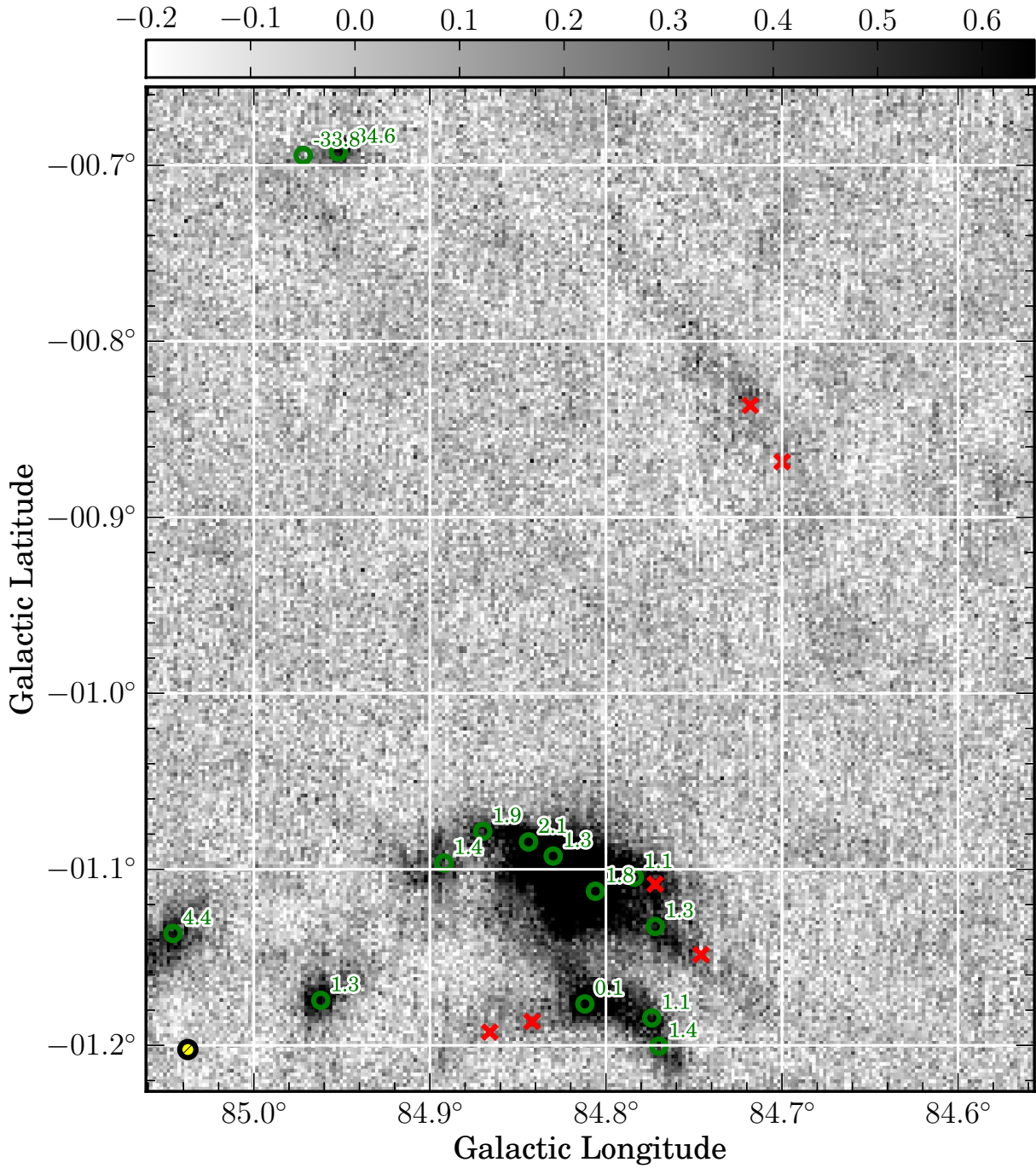


Fig. 298.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

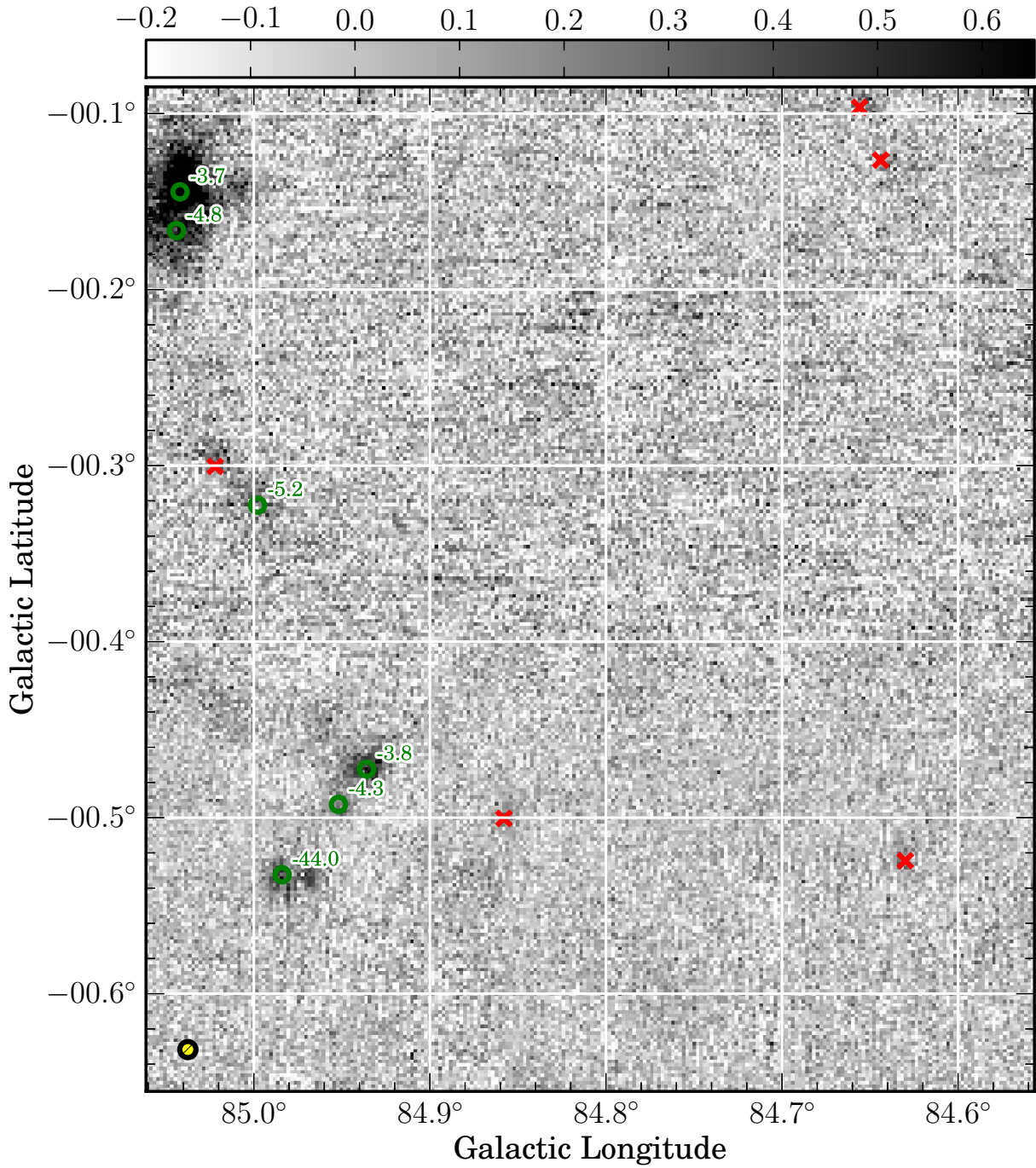


Fig. 299.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

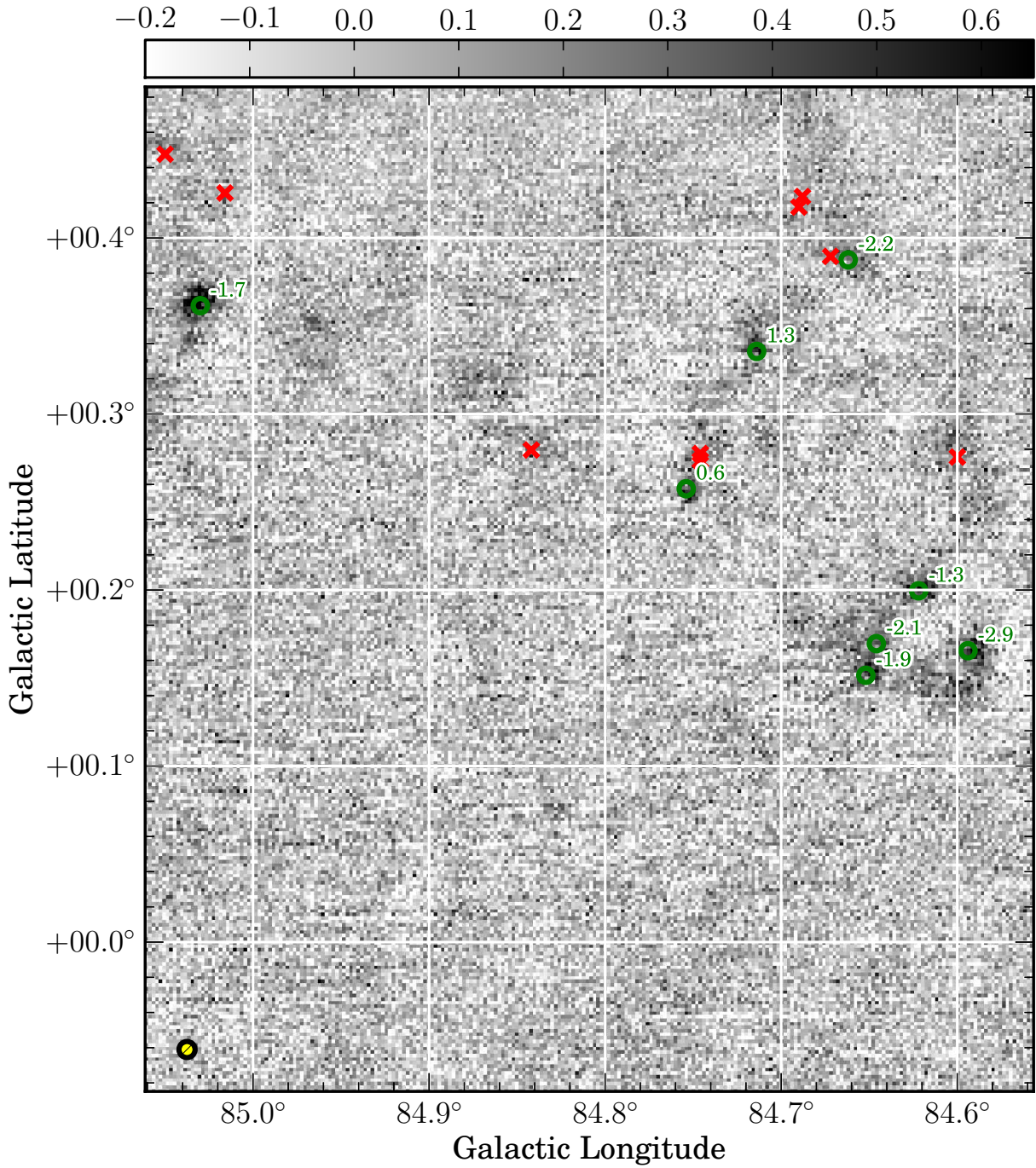


Fig. 300.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

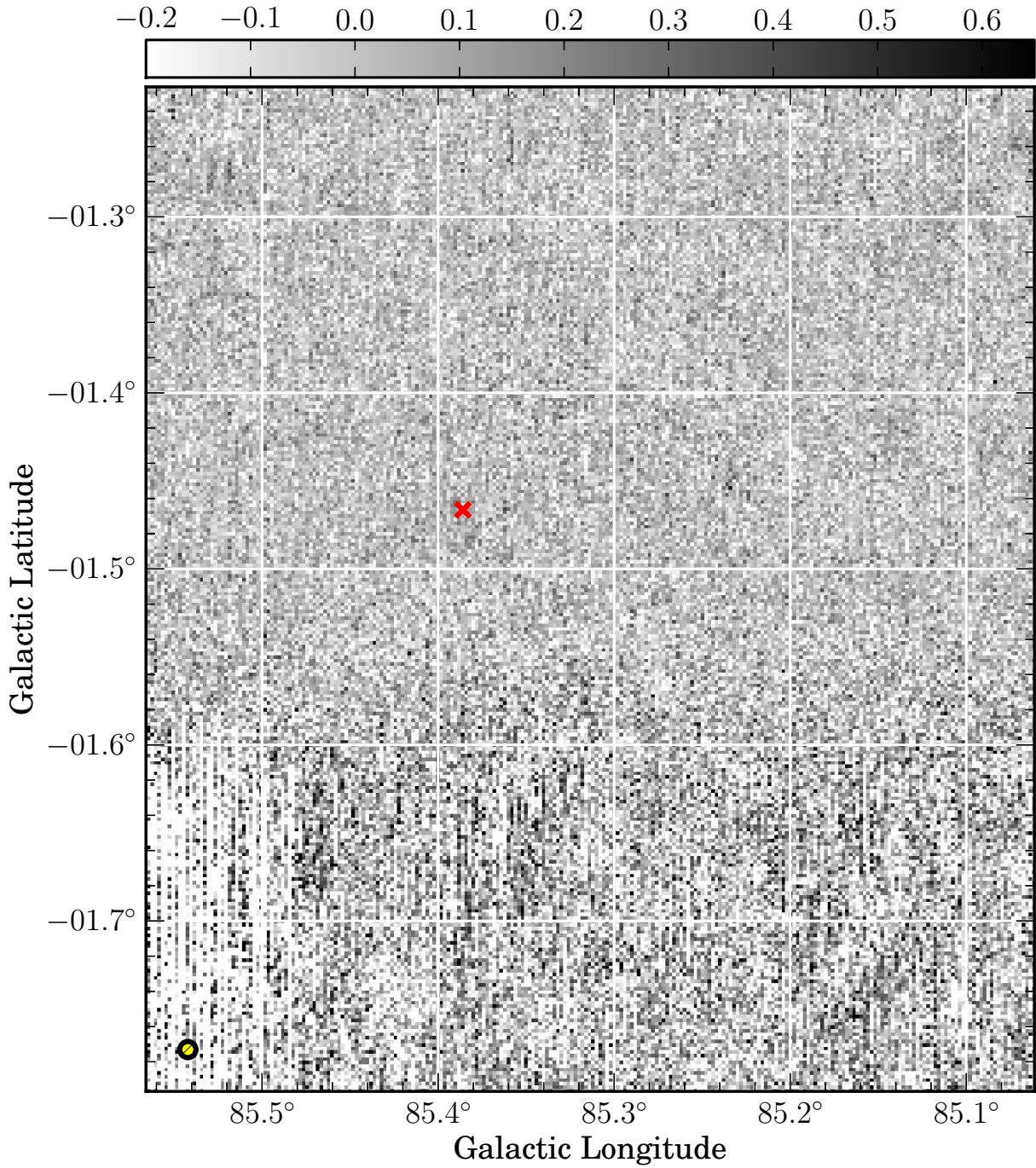


Fig. 301.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

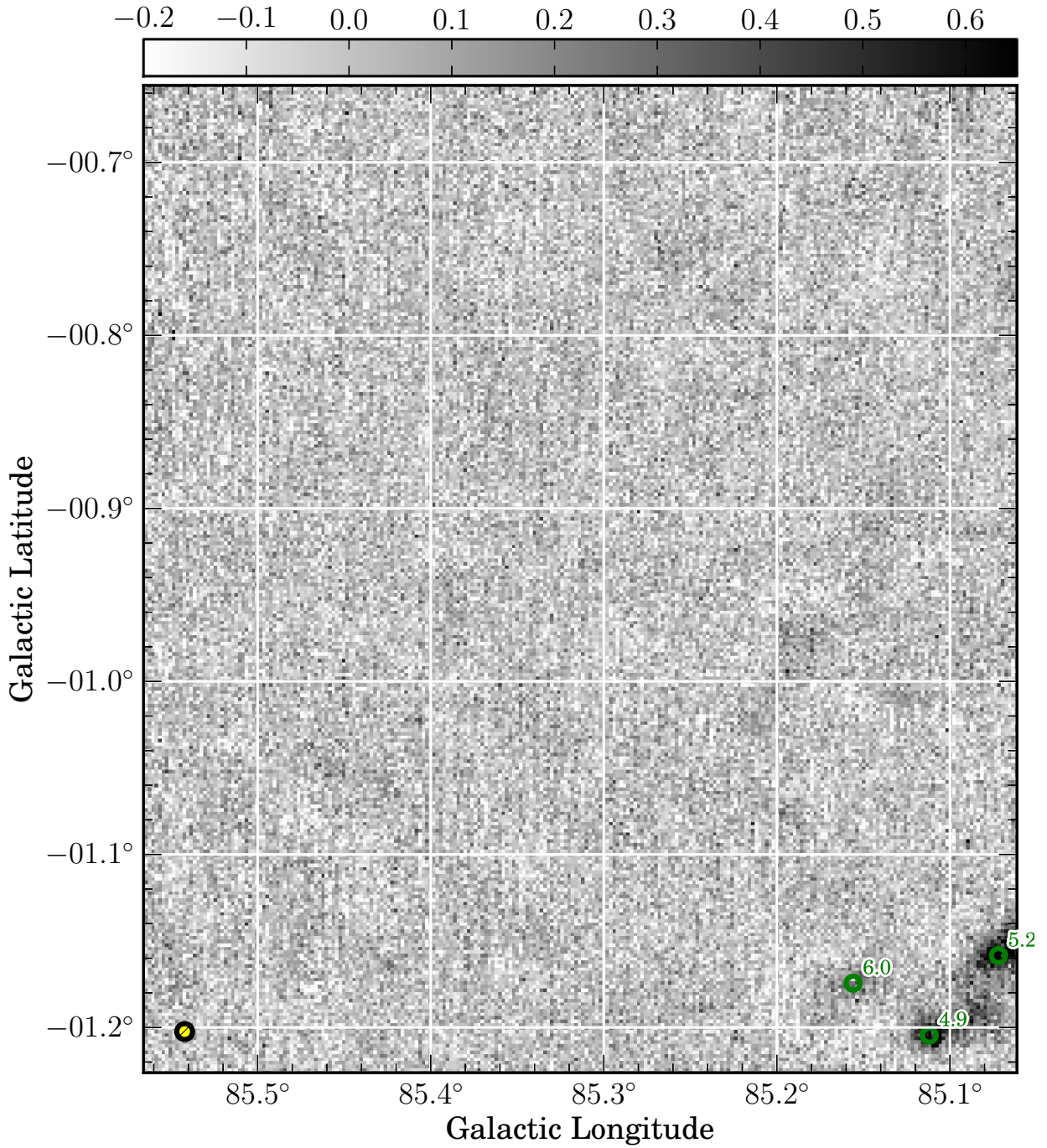


Fig. 302.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

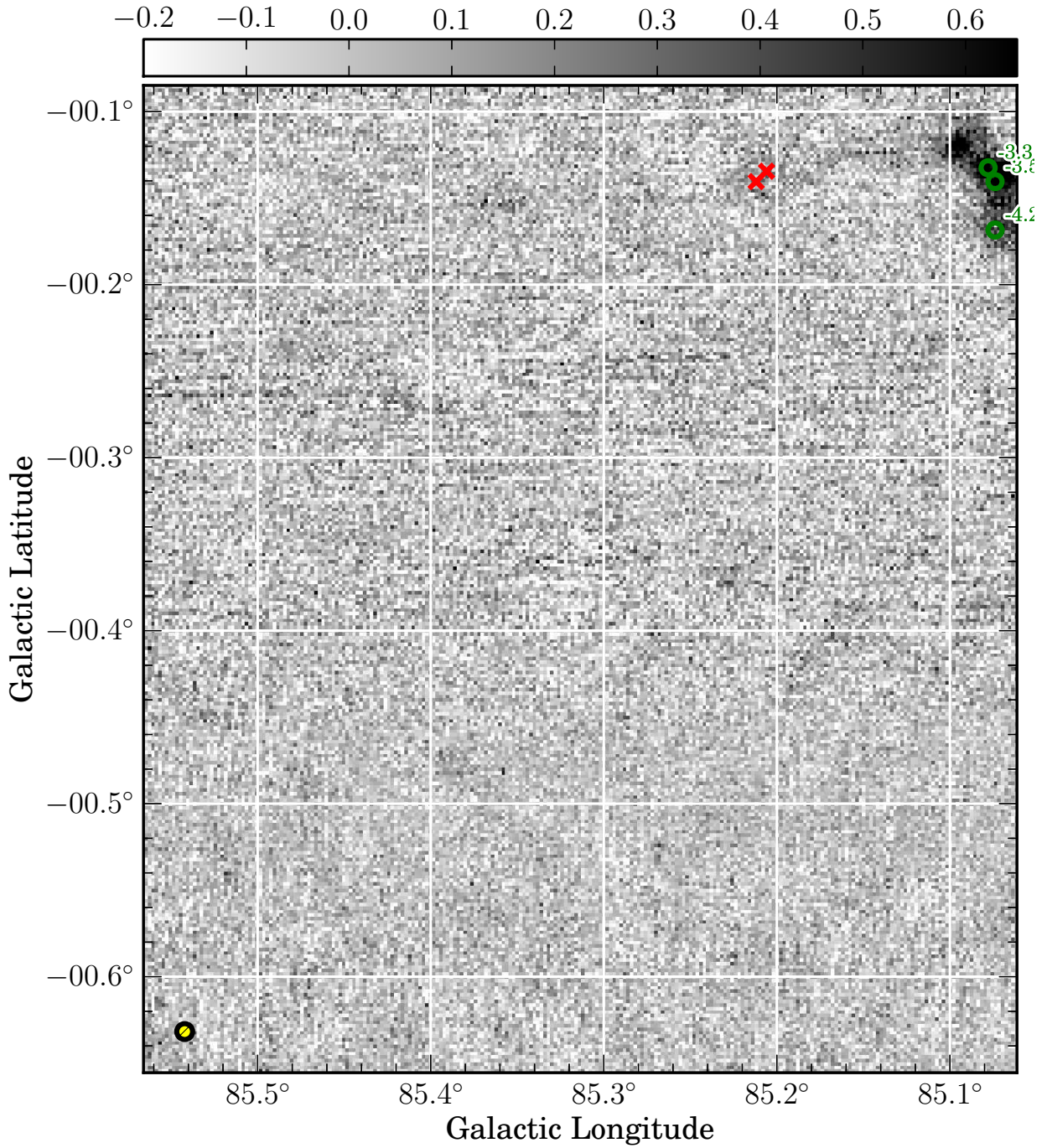


Fig. 303.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

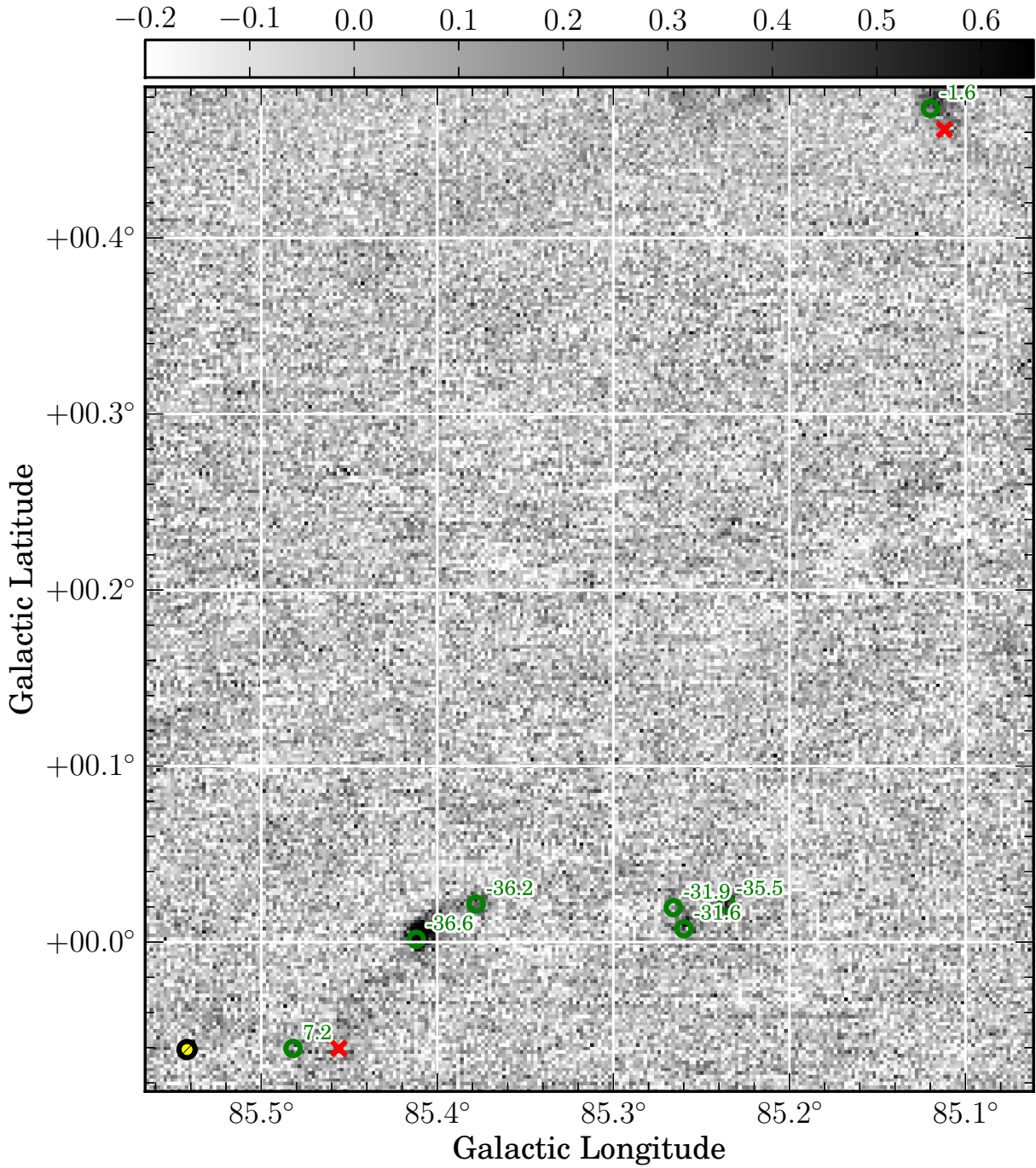


Fig. 304.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

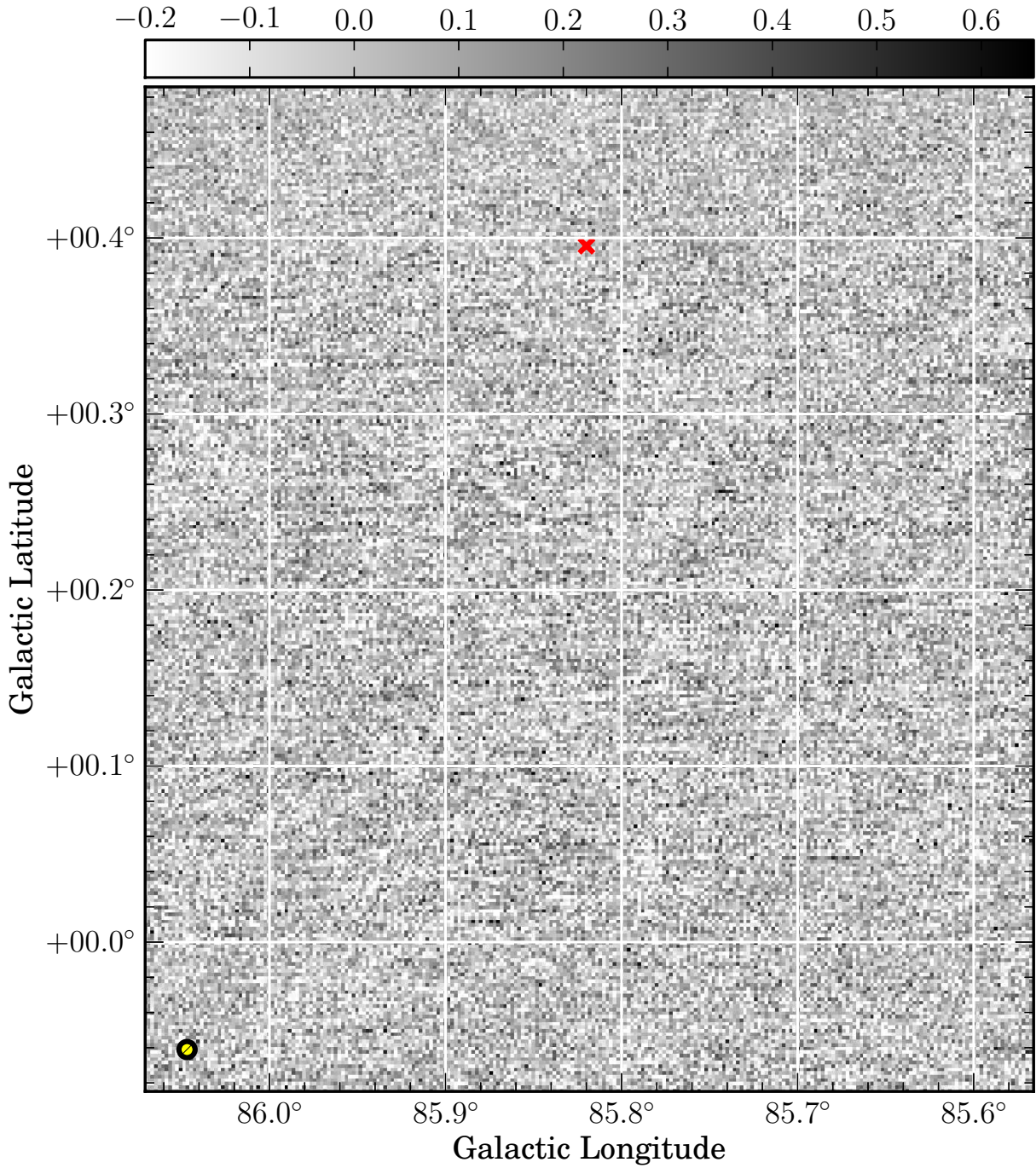


Fig. 305.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

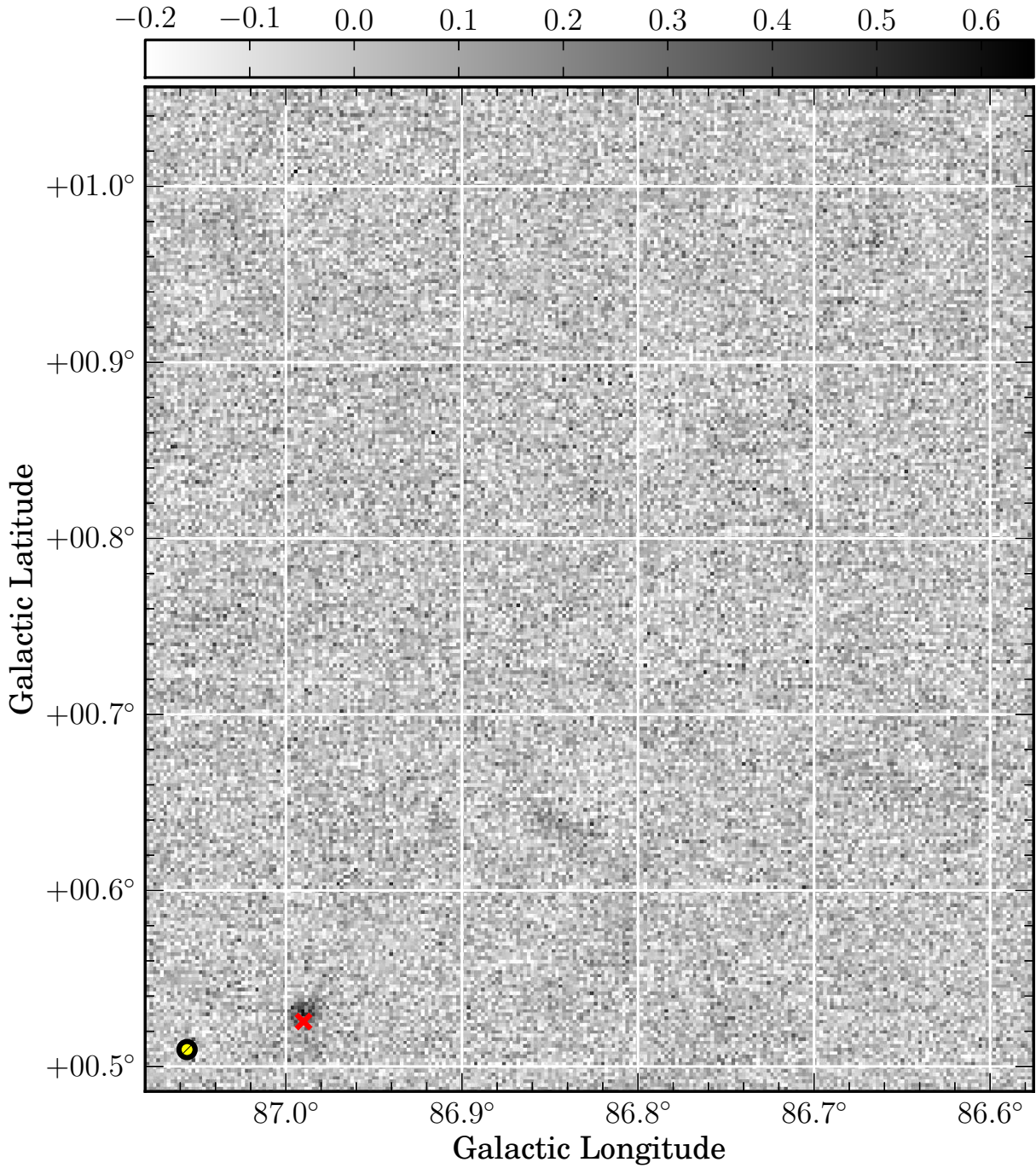


Fig. 306.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

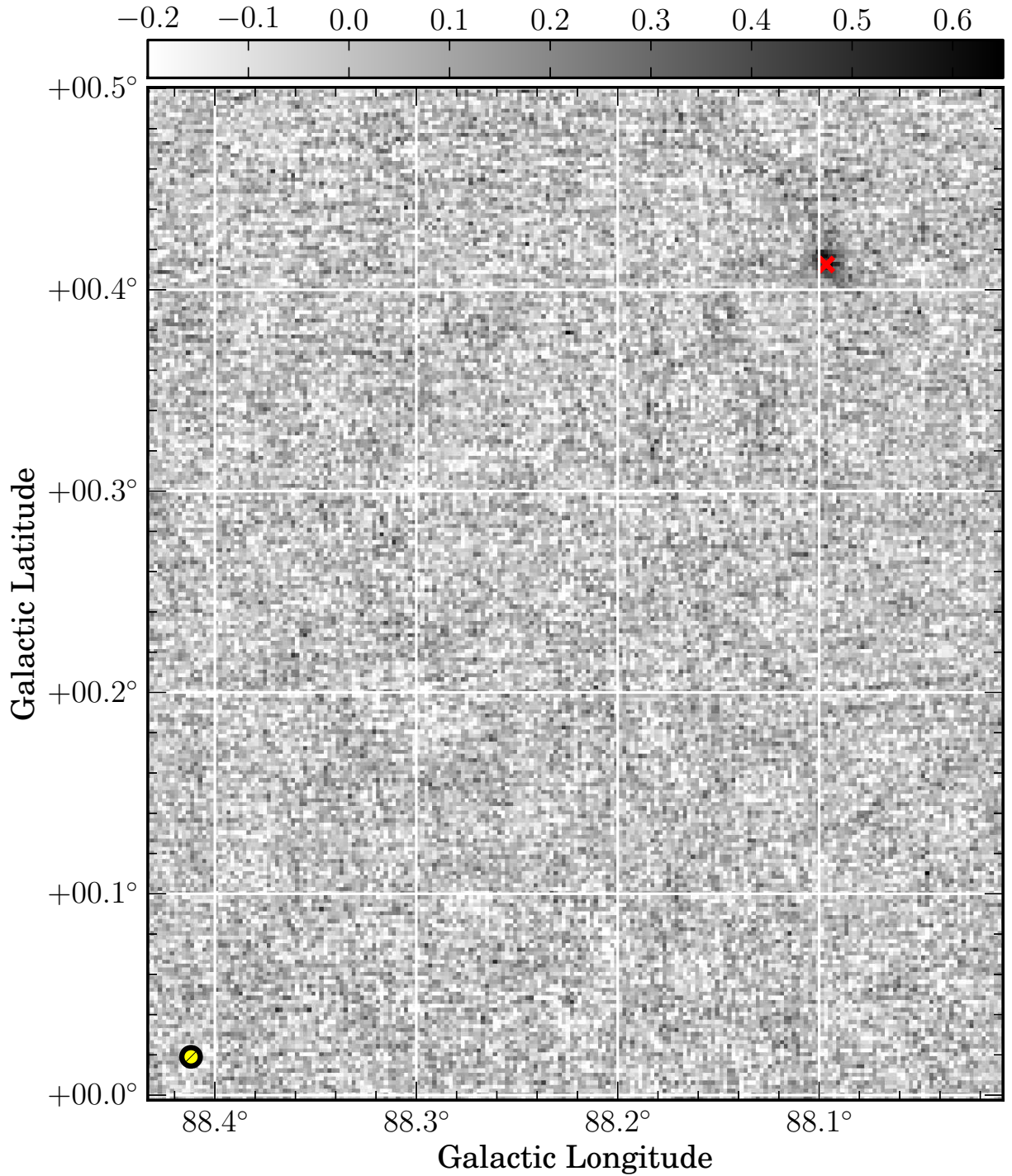


Fig. 307.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

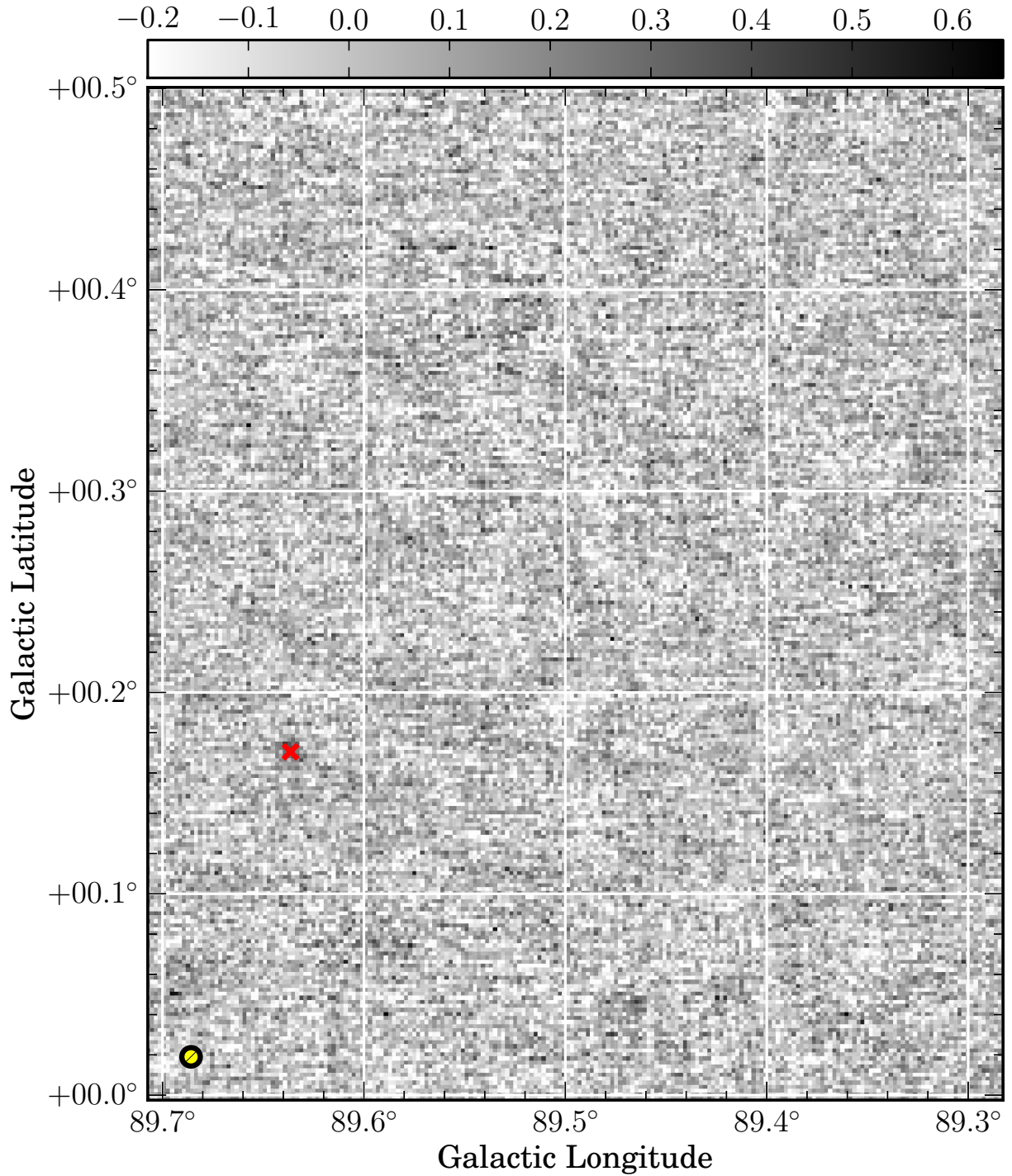


Fig. 308.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

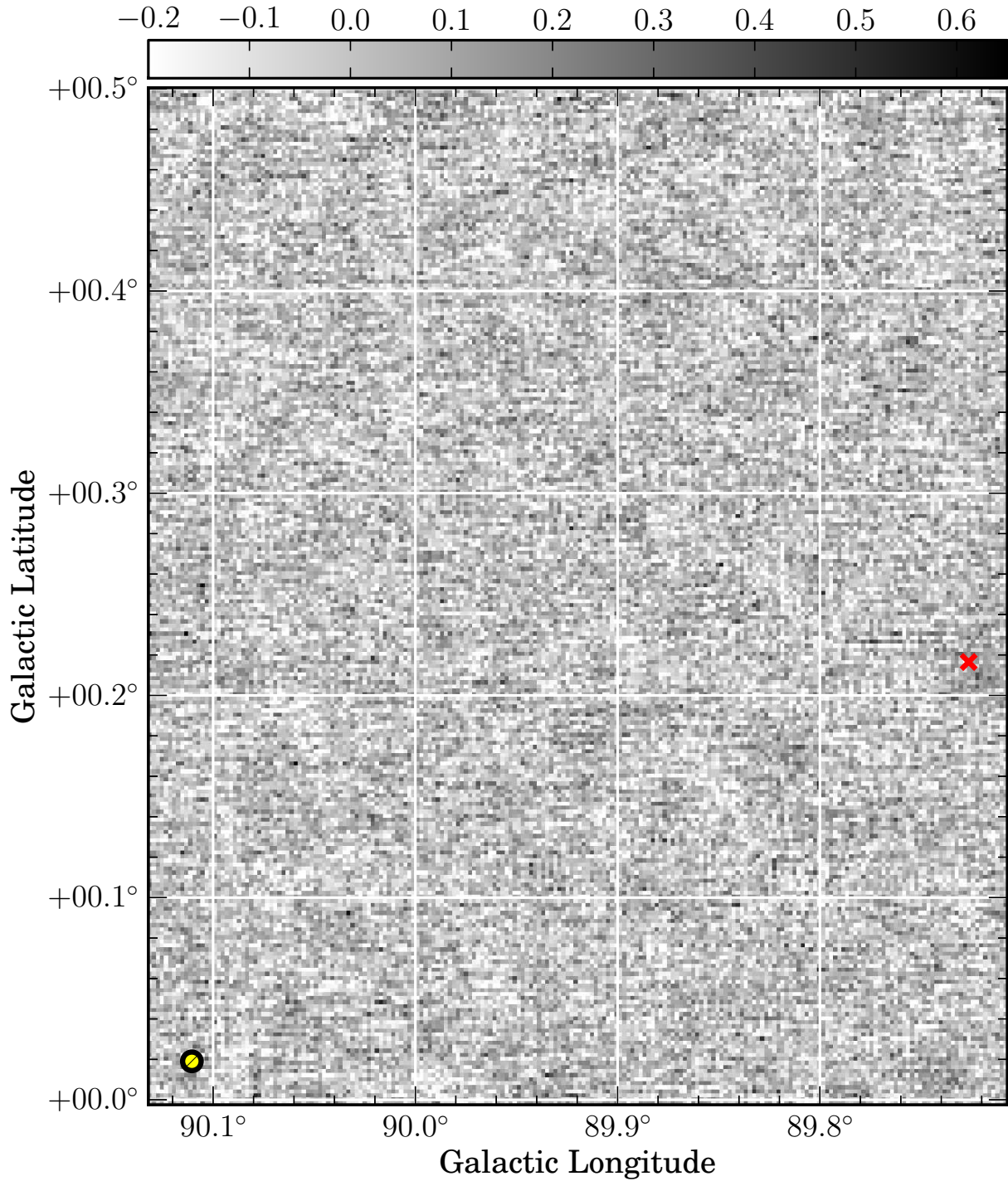


Fig. 309.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

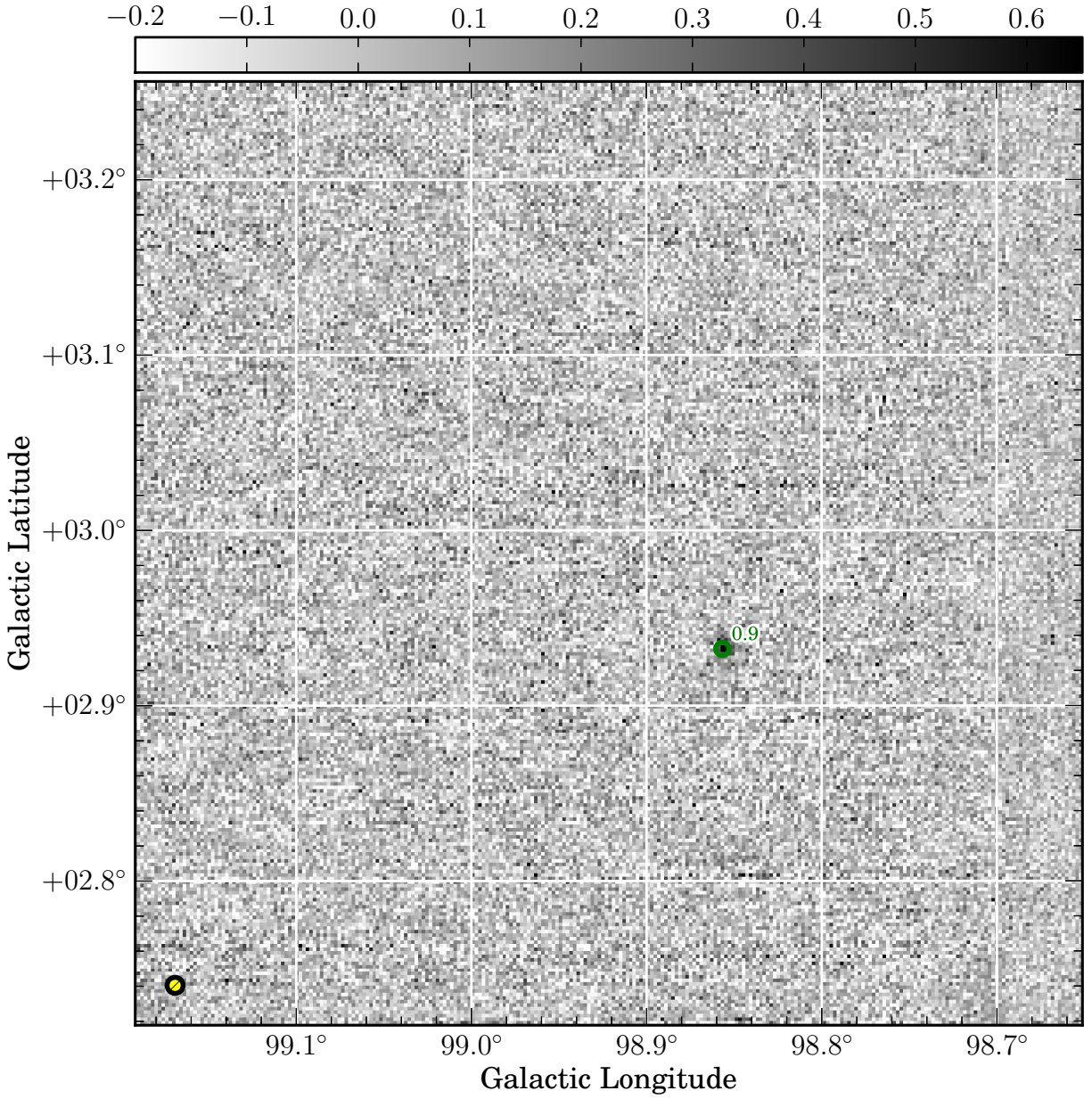


Fig. 310.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

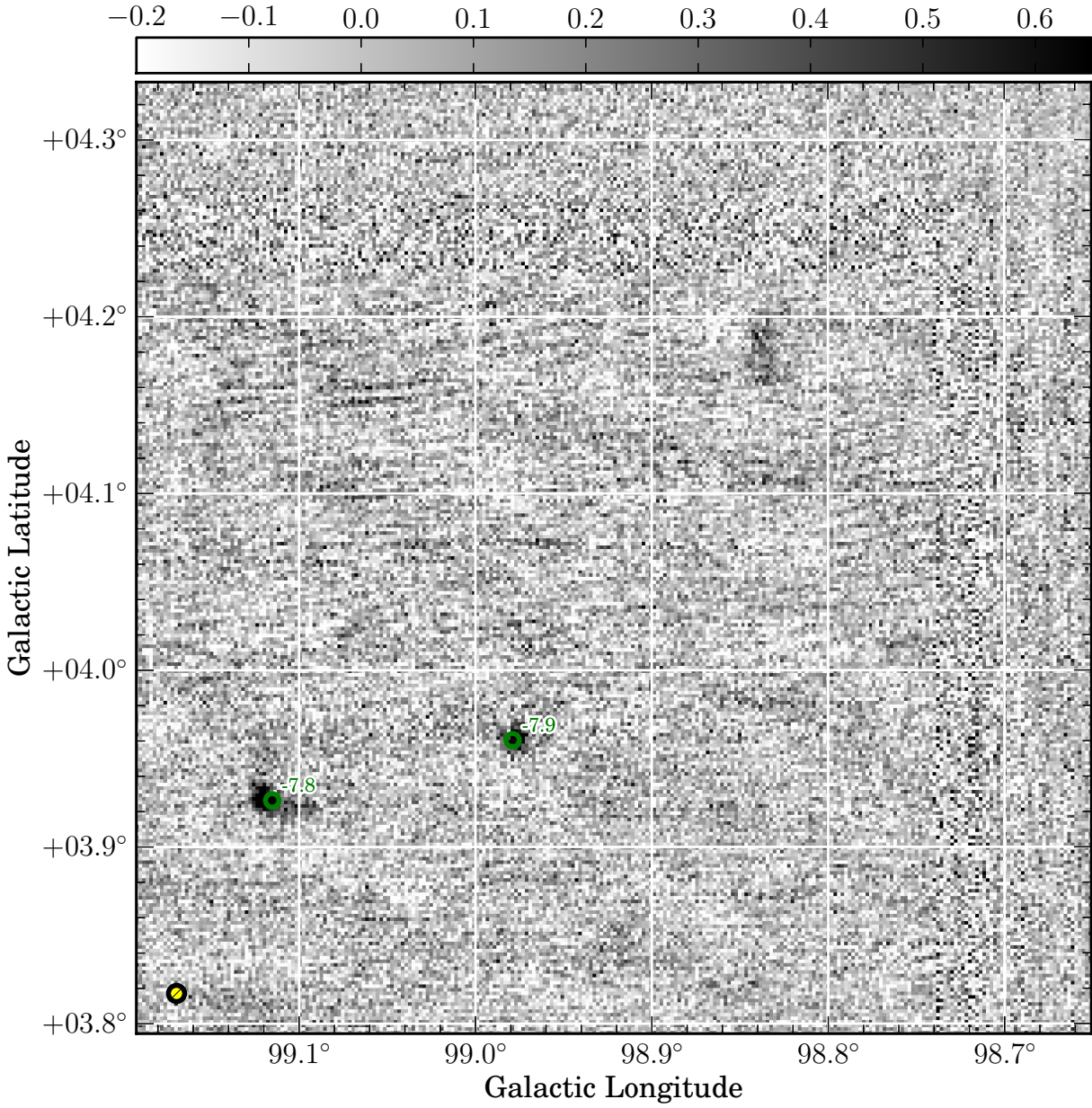


Fig. 311.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

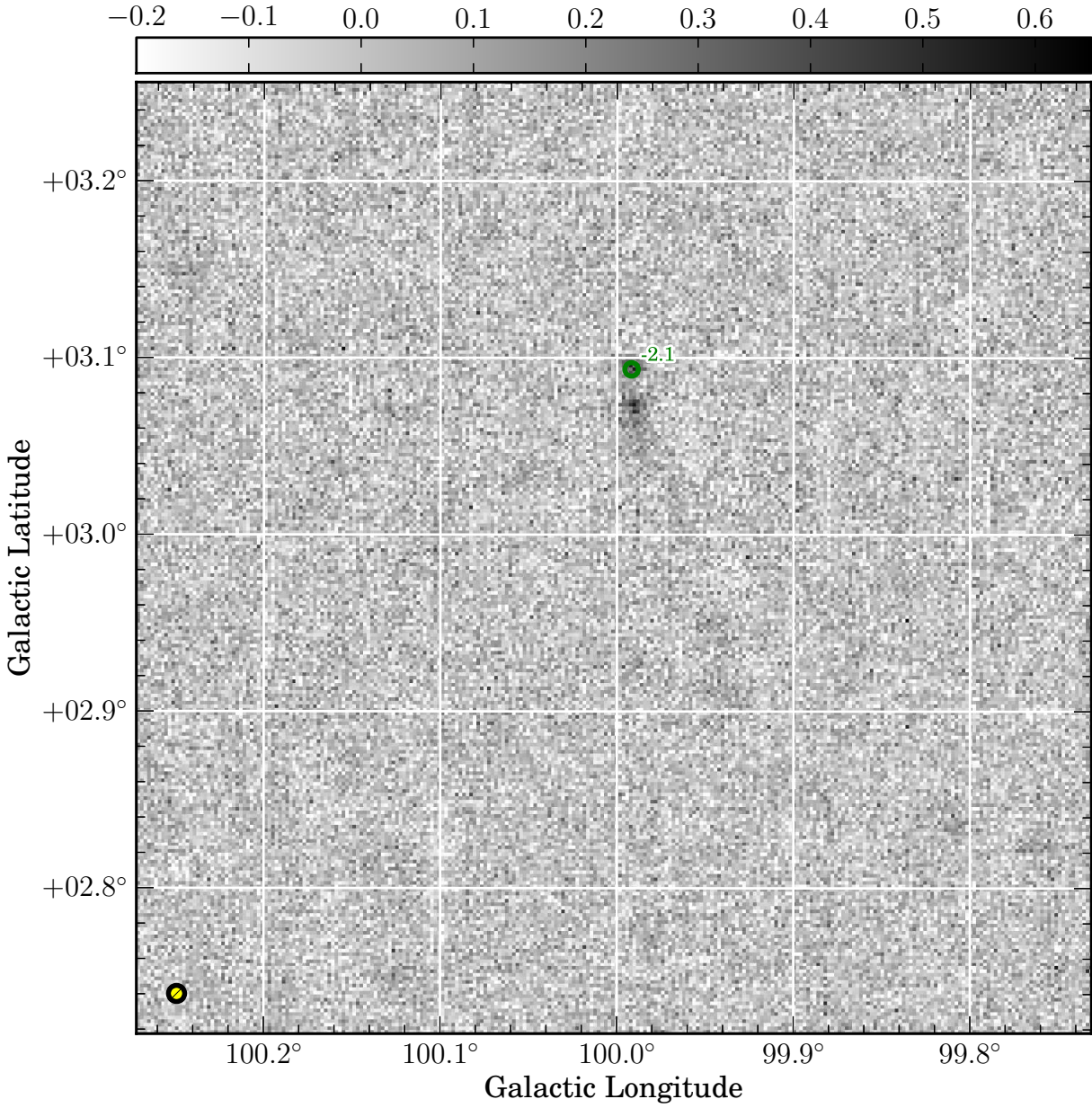


Fig. 312.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

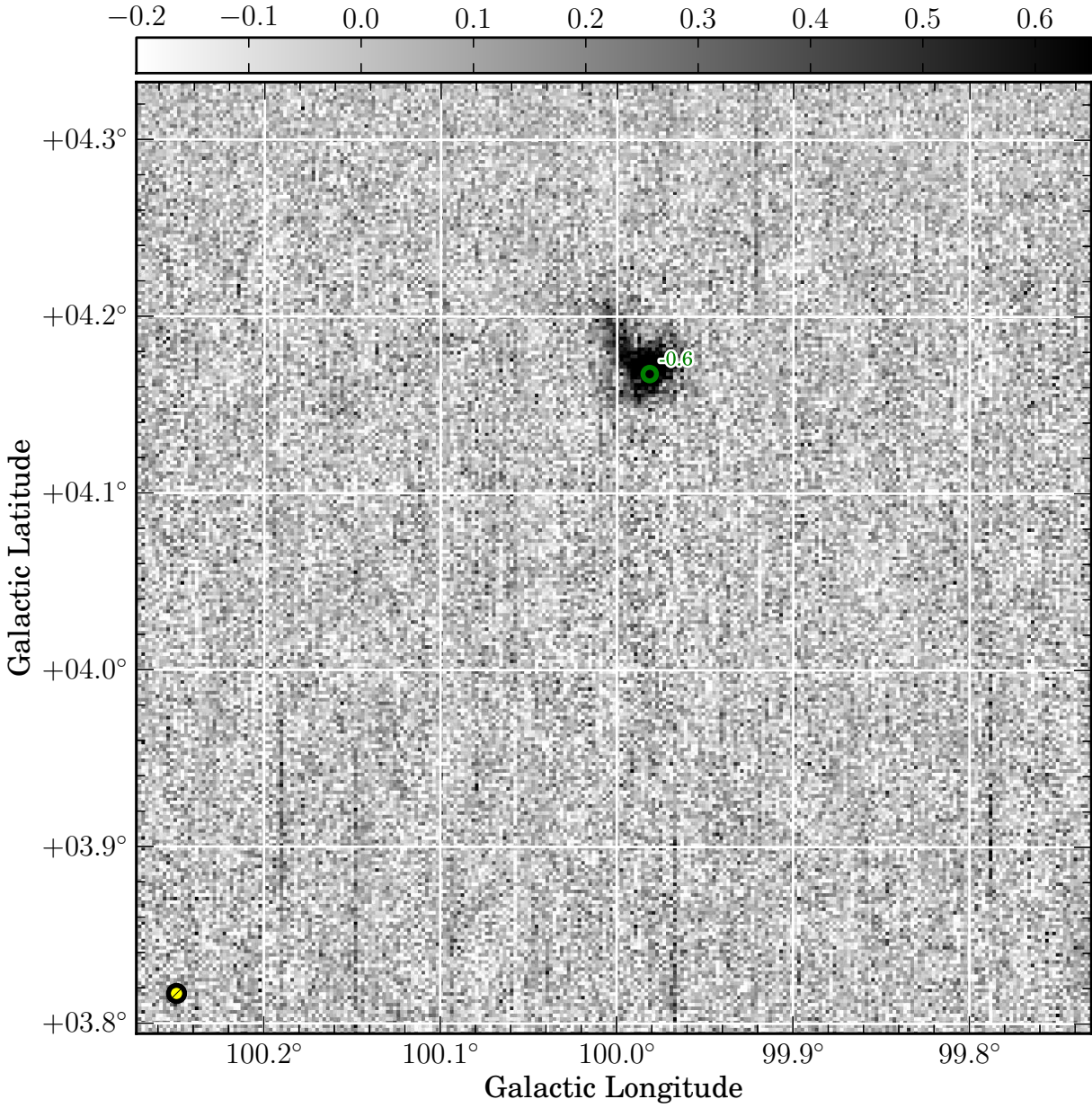


Fig. 313.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

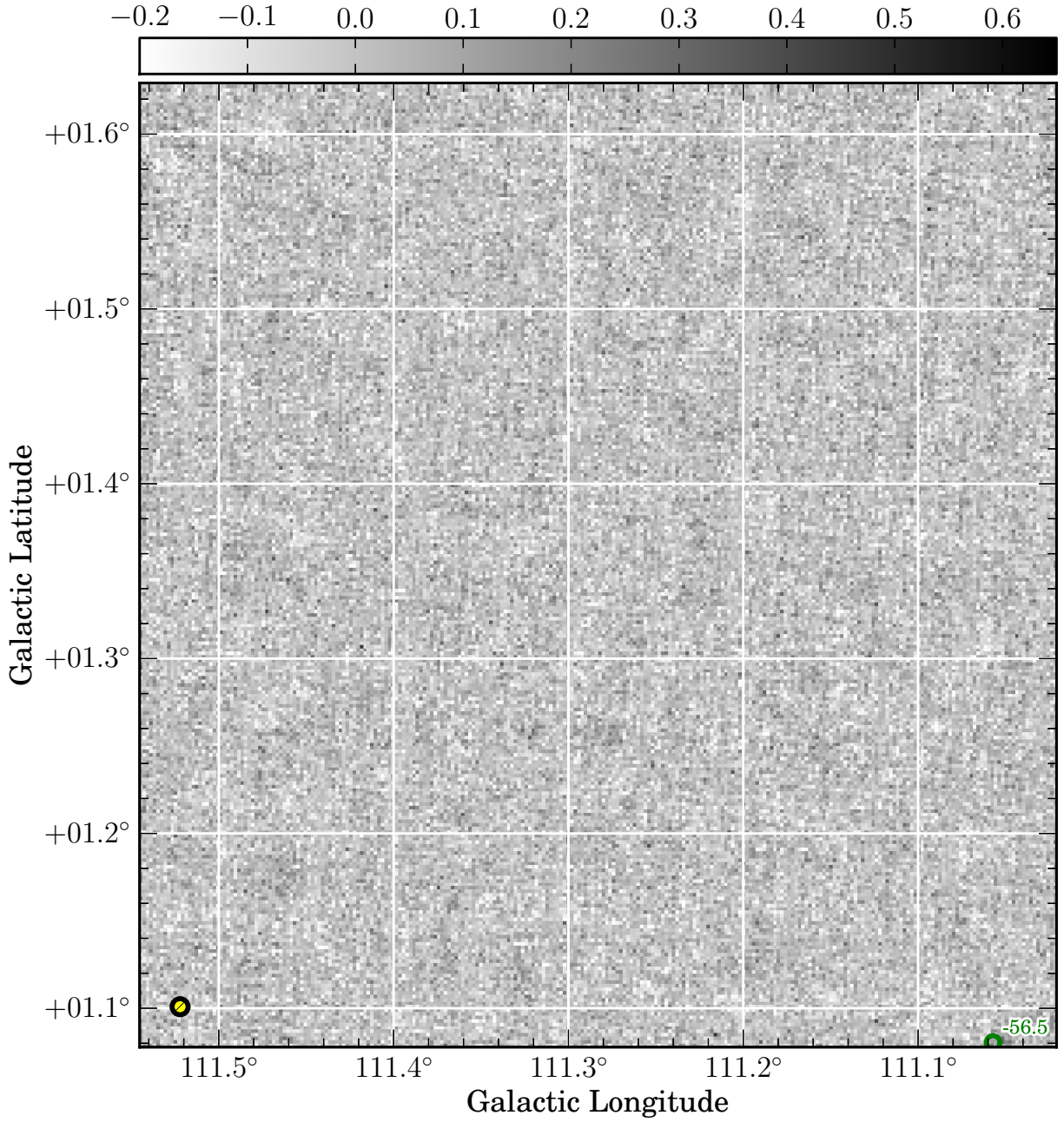


Fig. 314.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

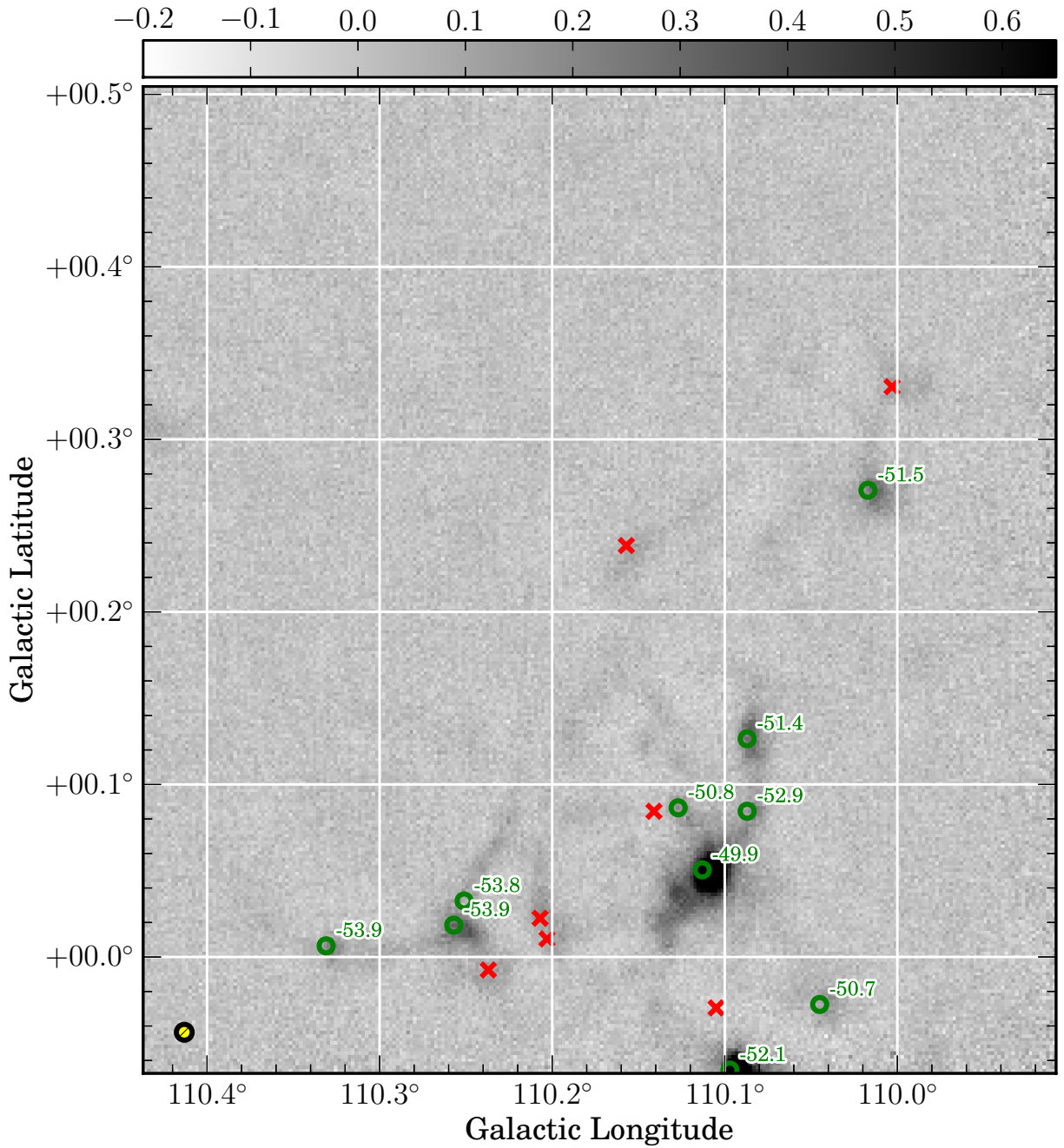


Fig. 315.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

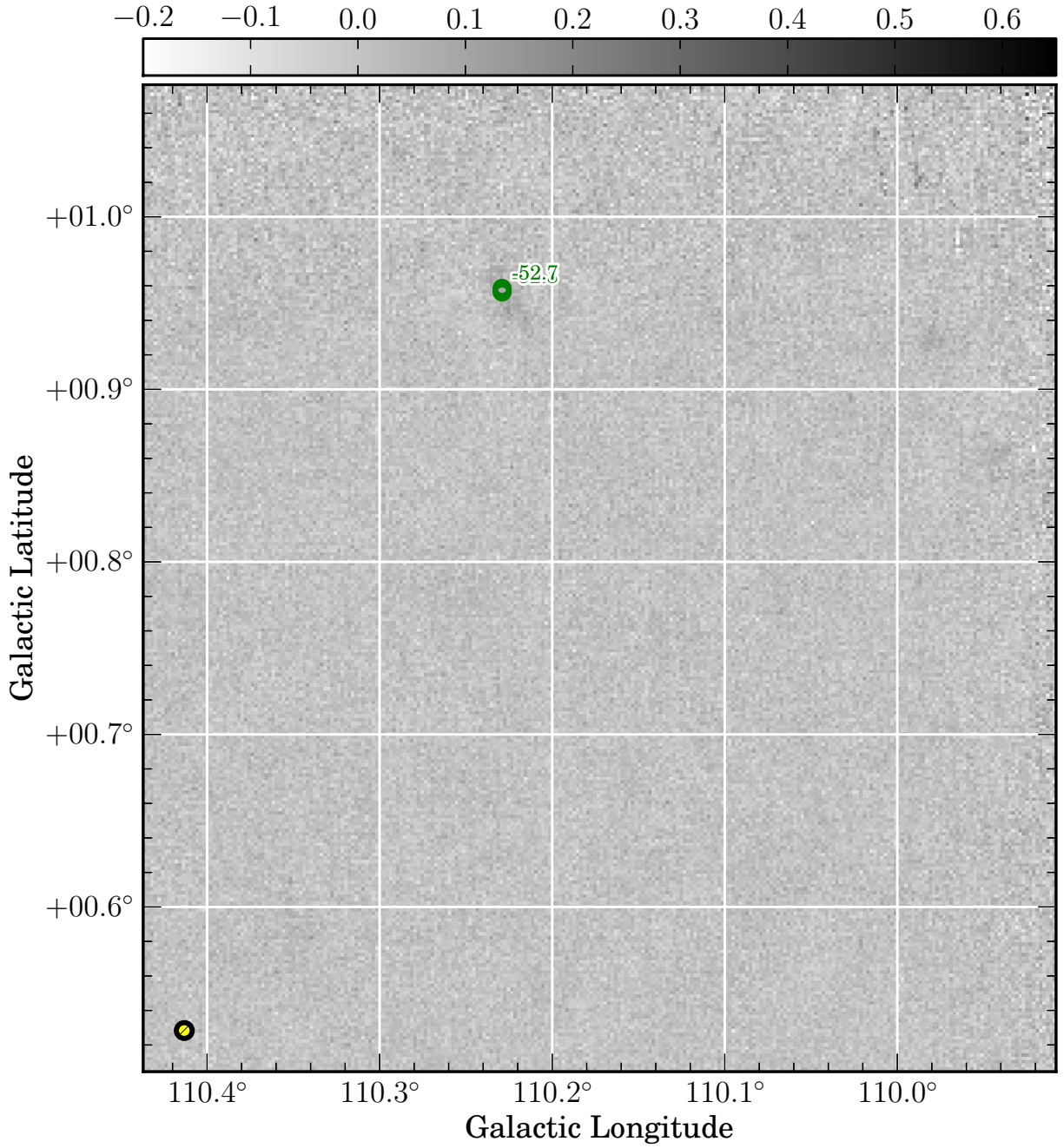


Fig. 316.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

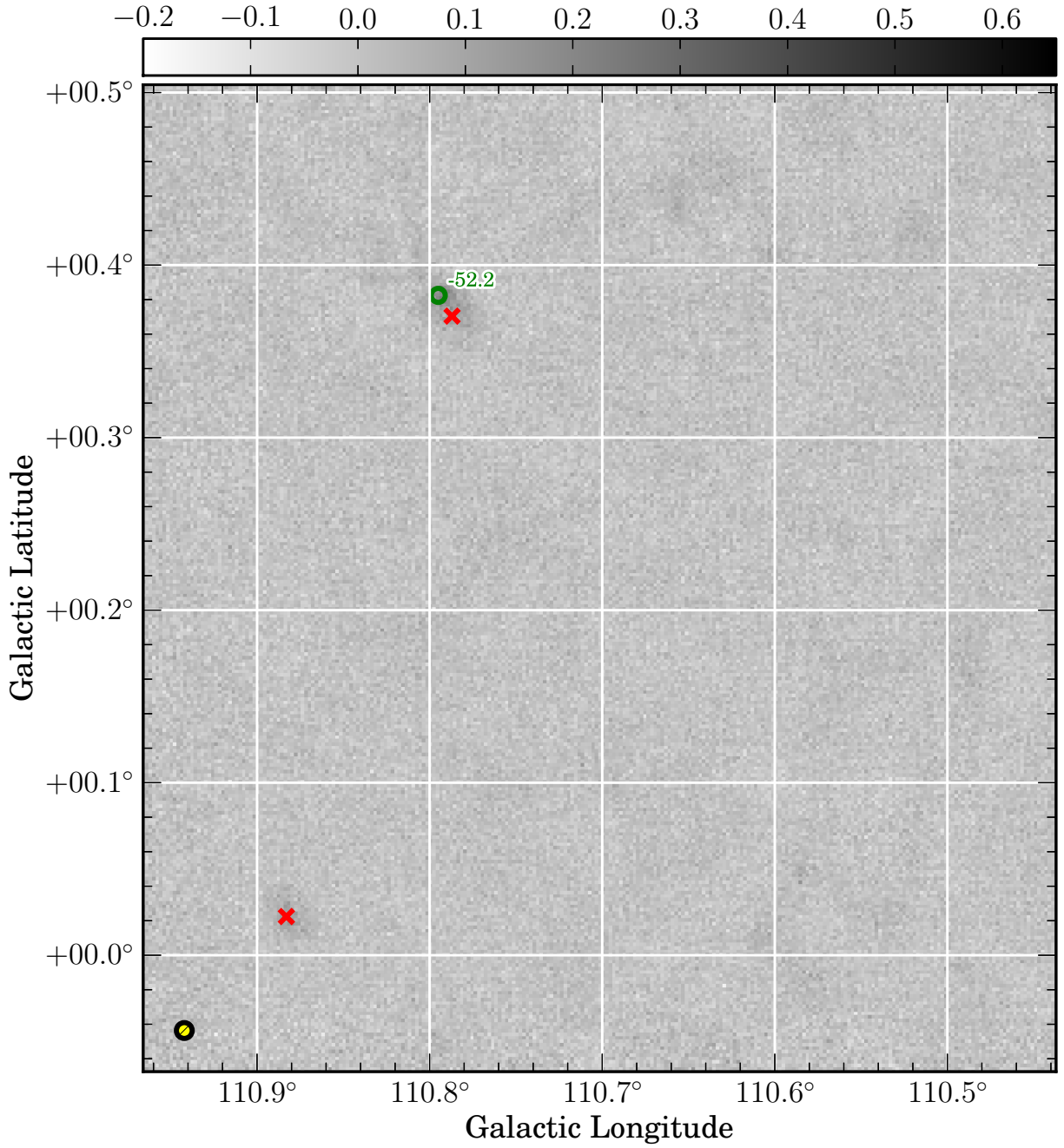


Fig. 317.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

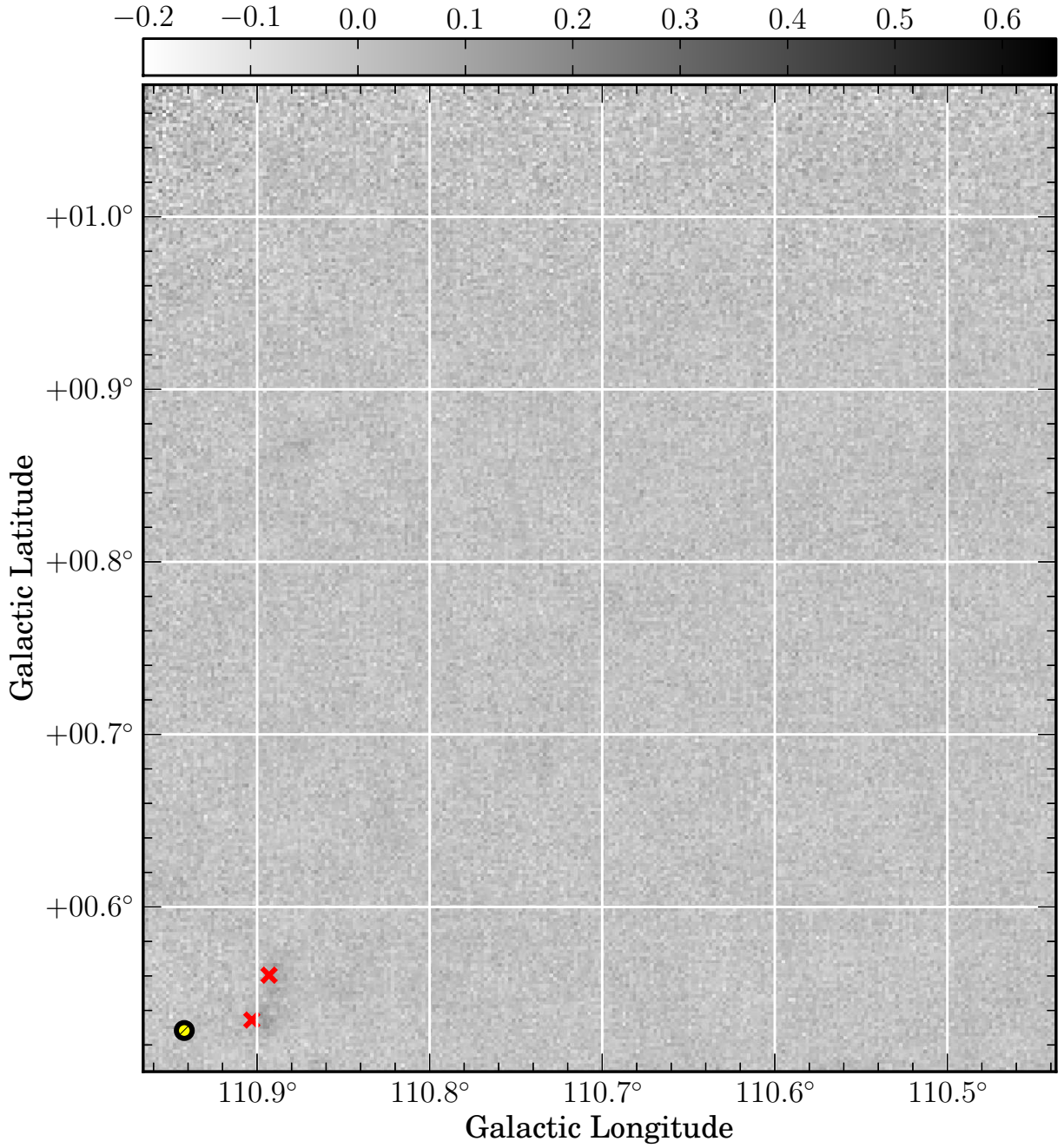


Fig. 318.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

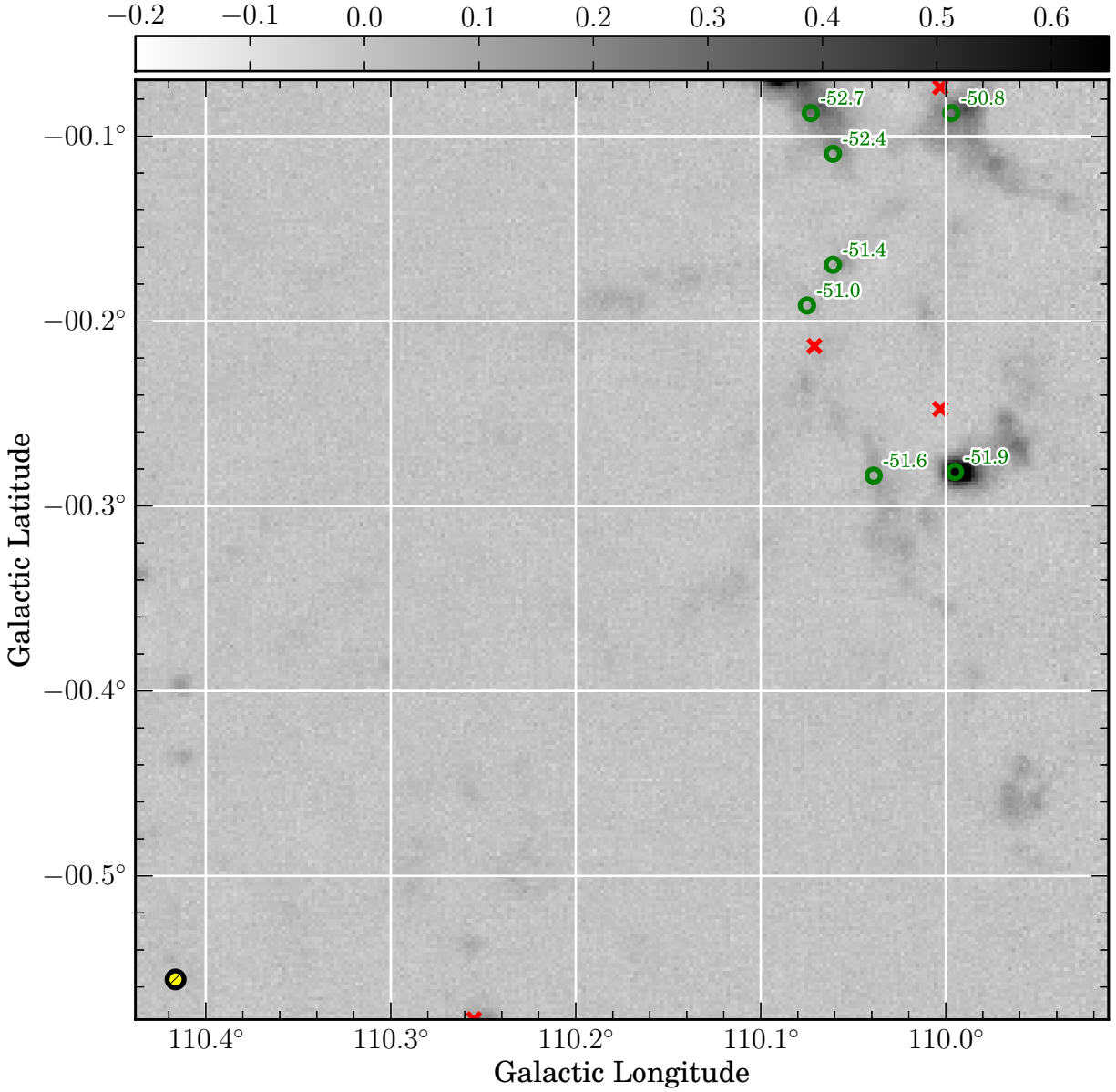


Fig. 319.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

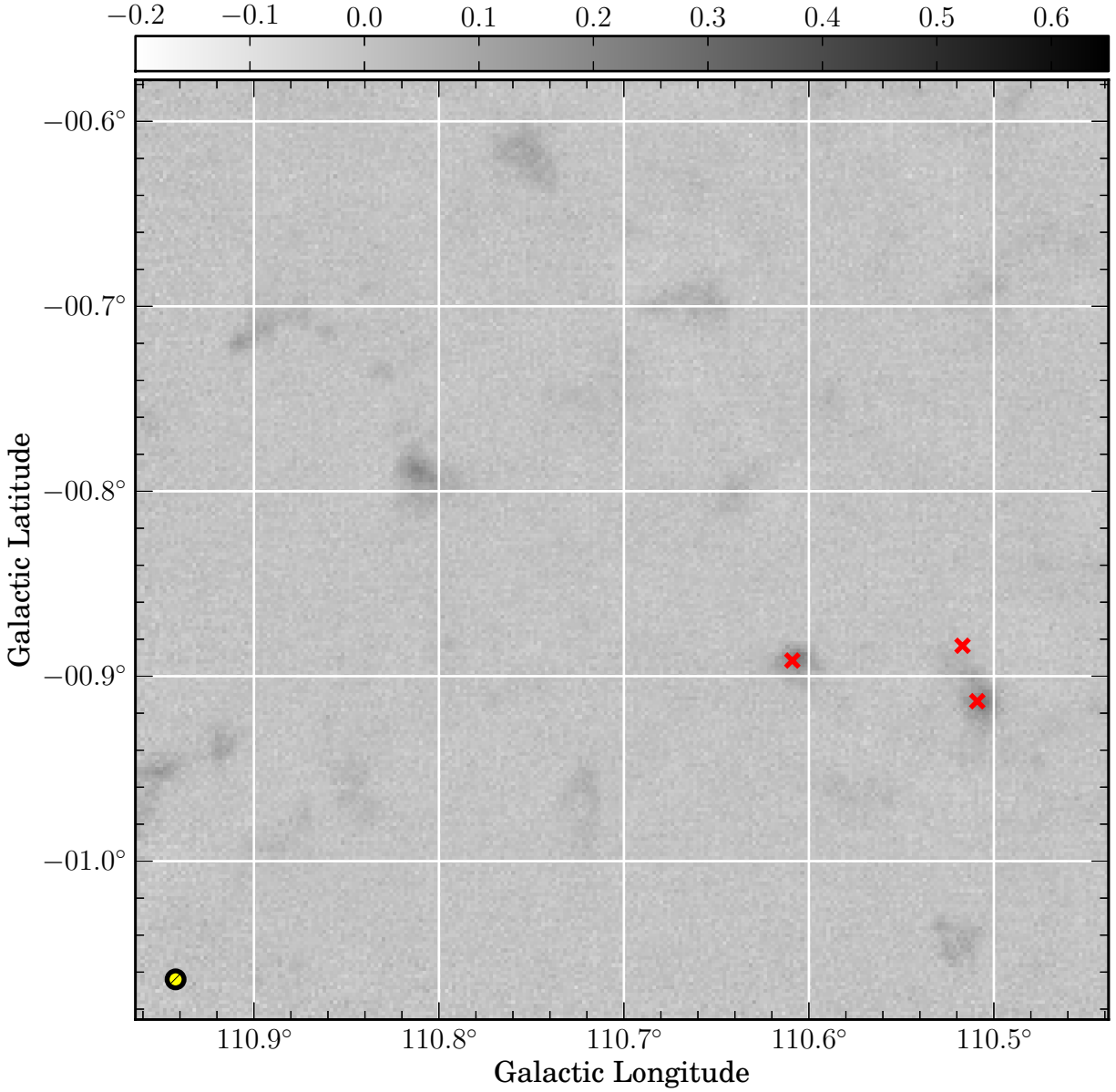


Fig. 320.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

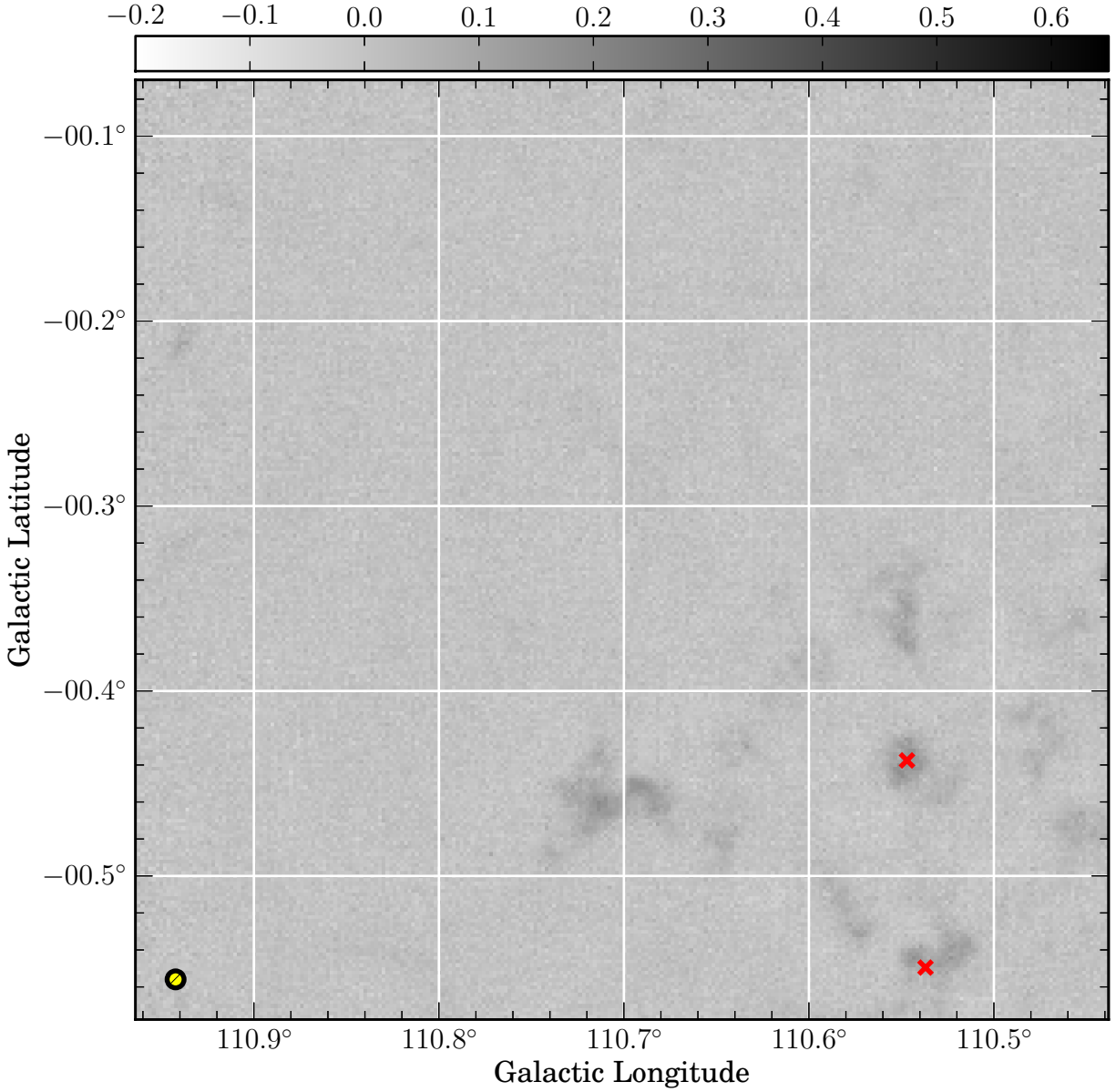


Fig. 321.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

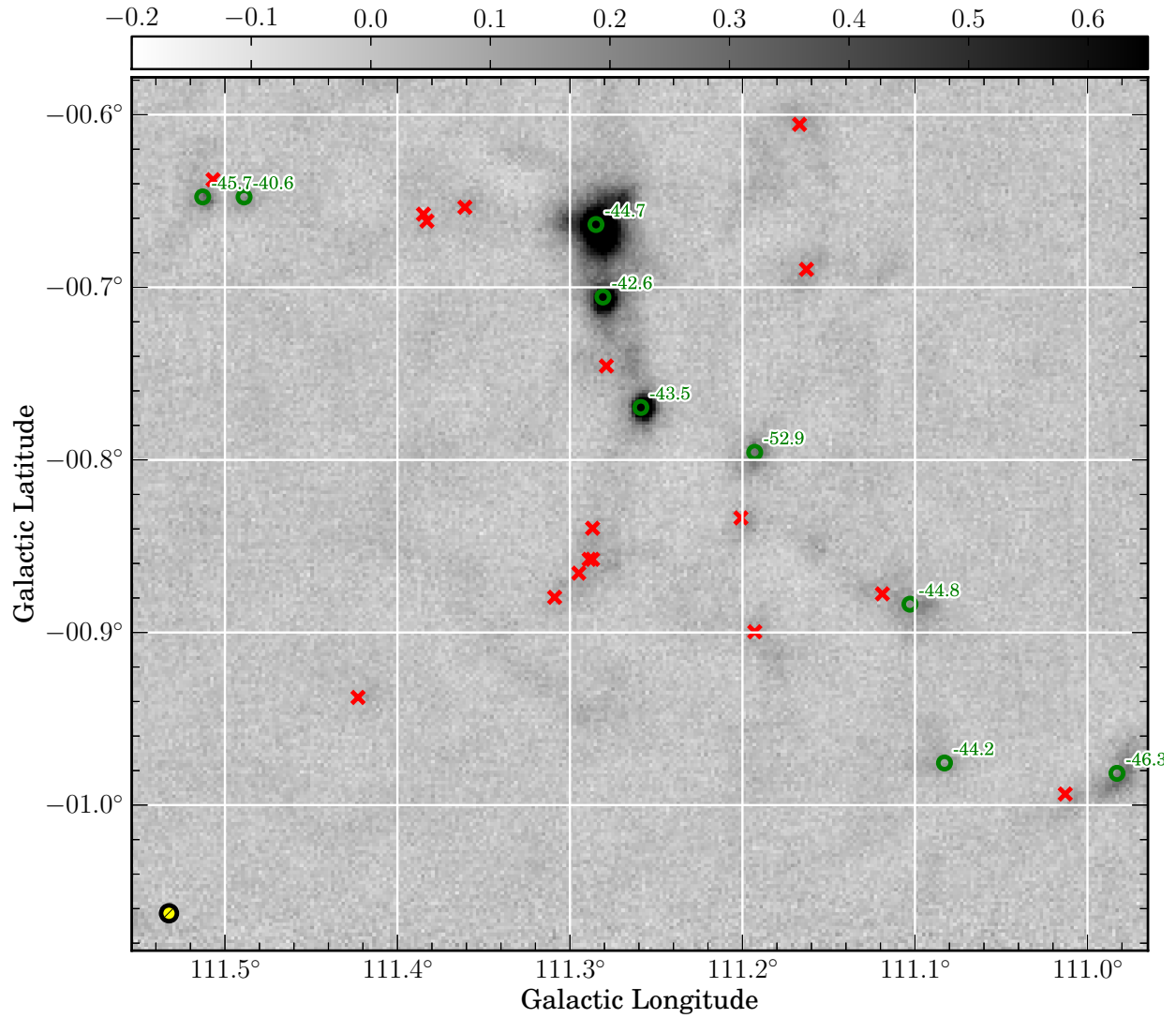


Fig. 322.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

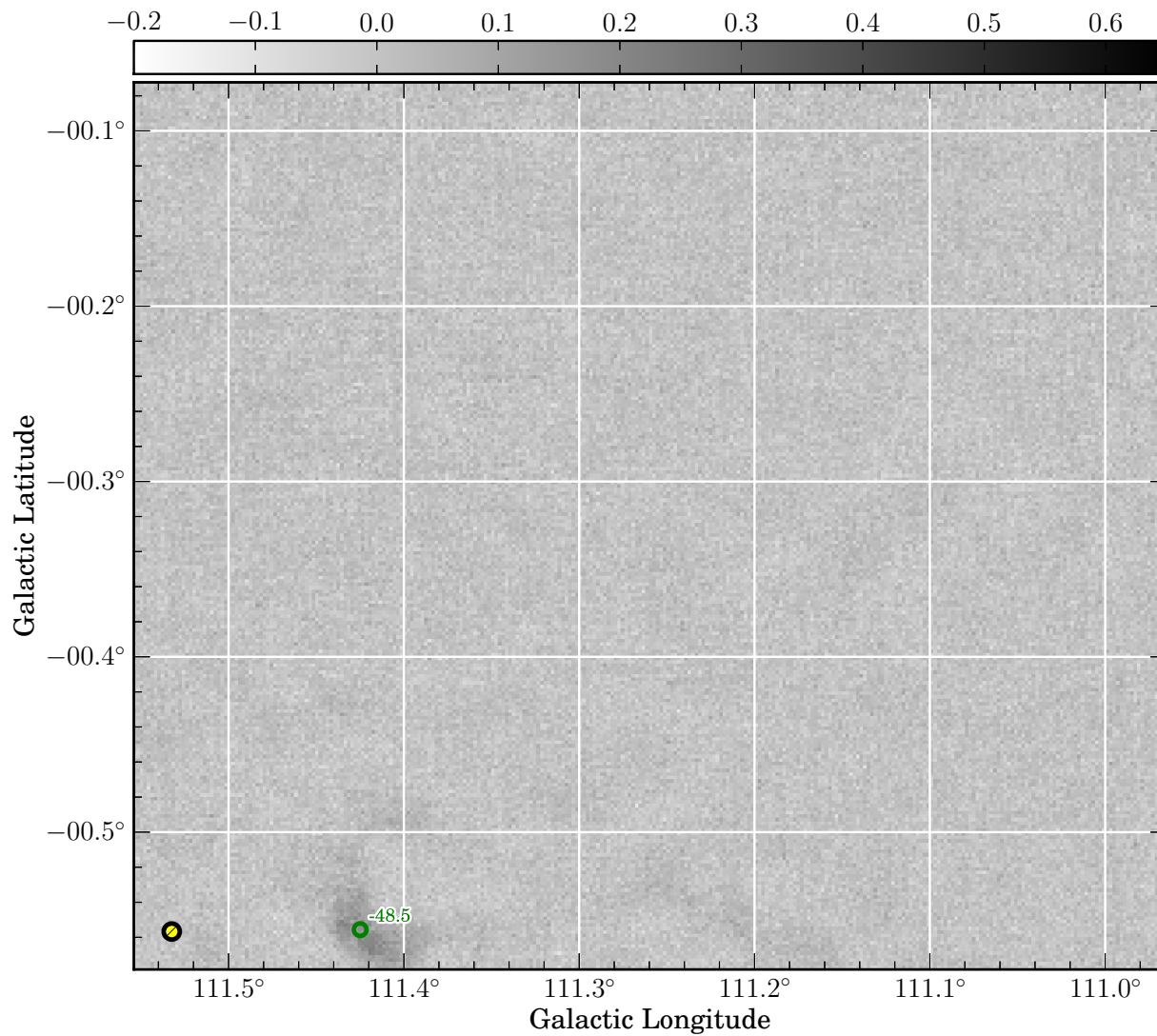


Fig. 323.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

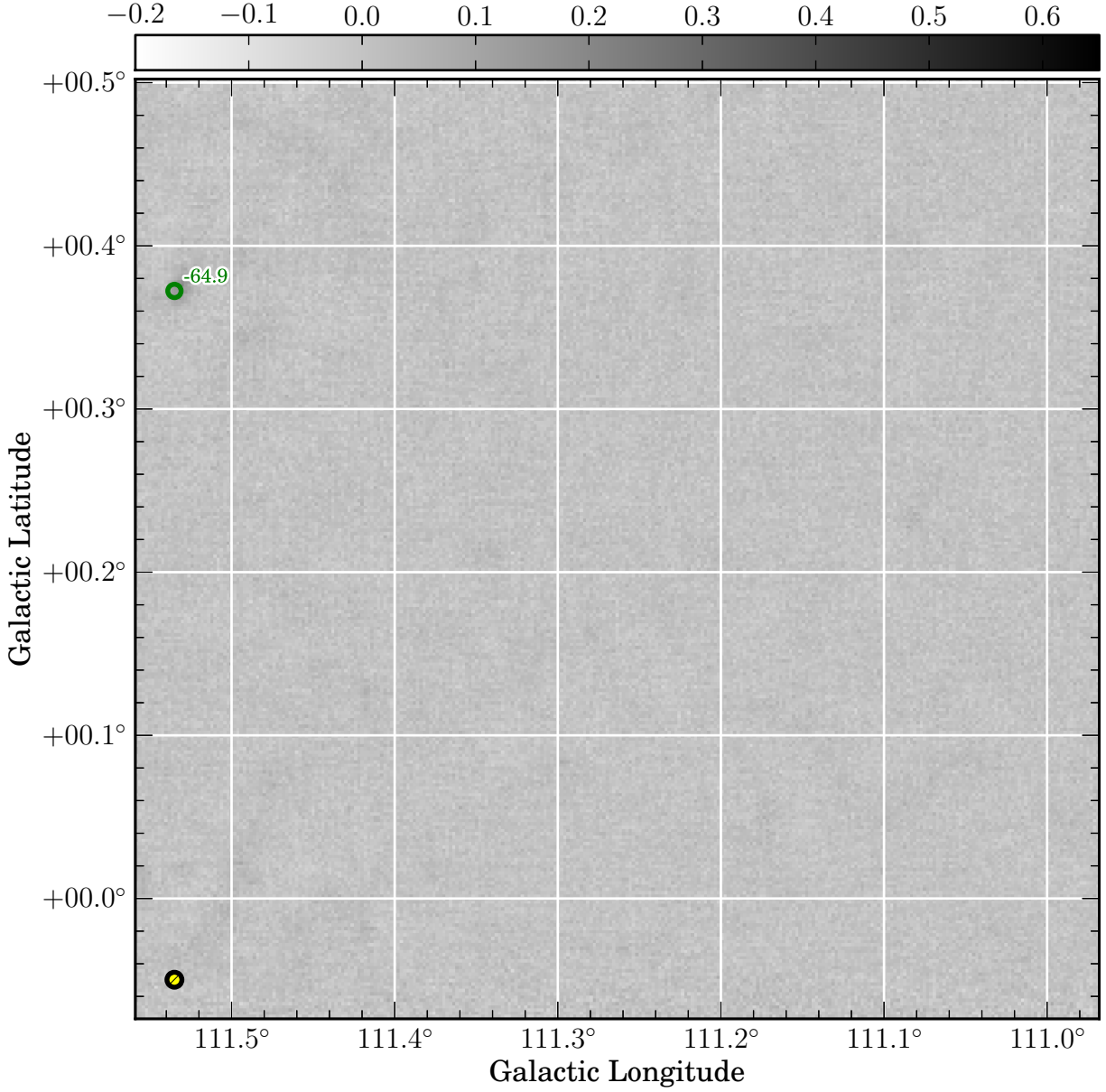


Fig. 324.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

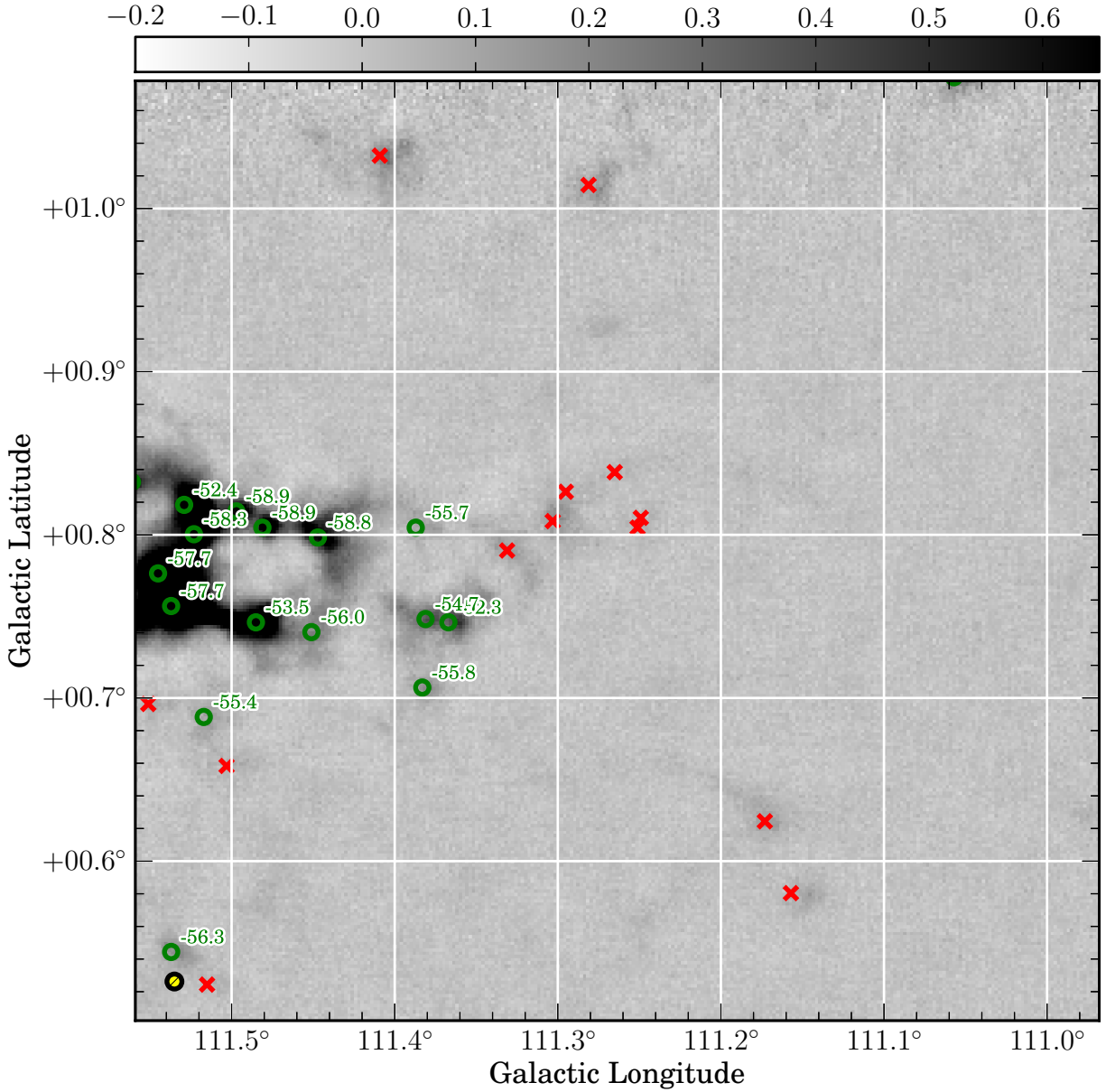


Fig. 325.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

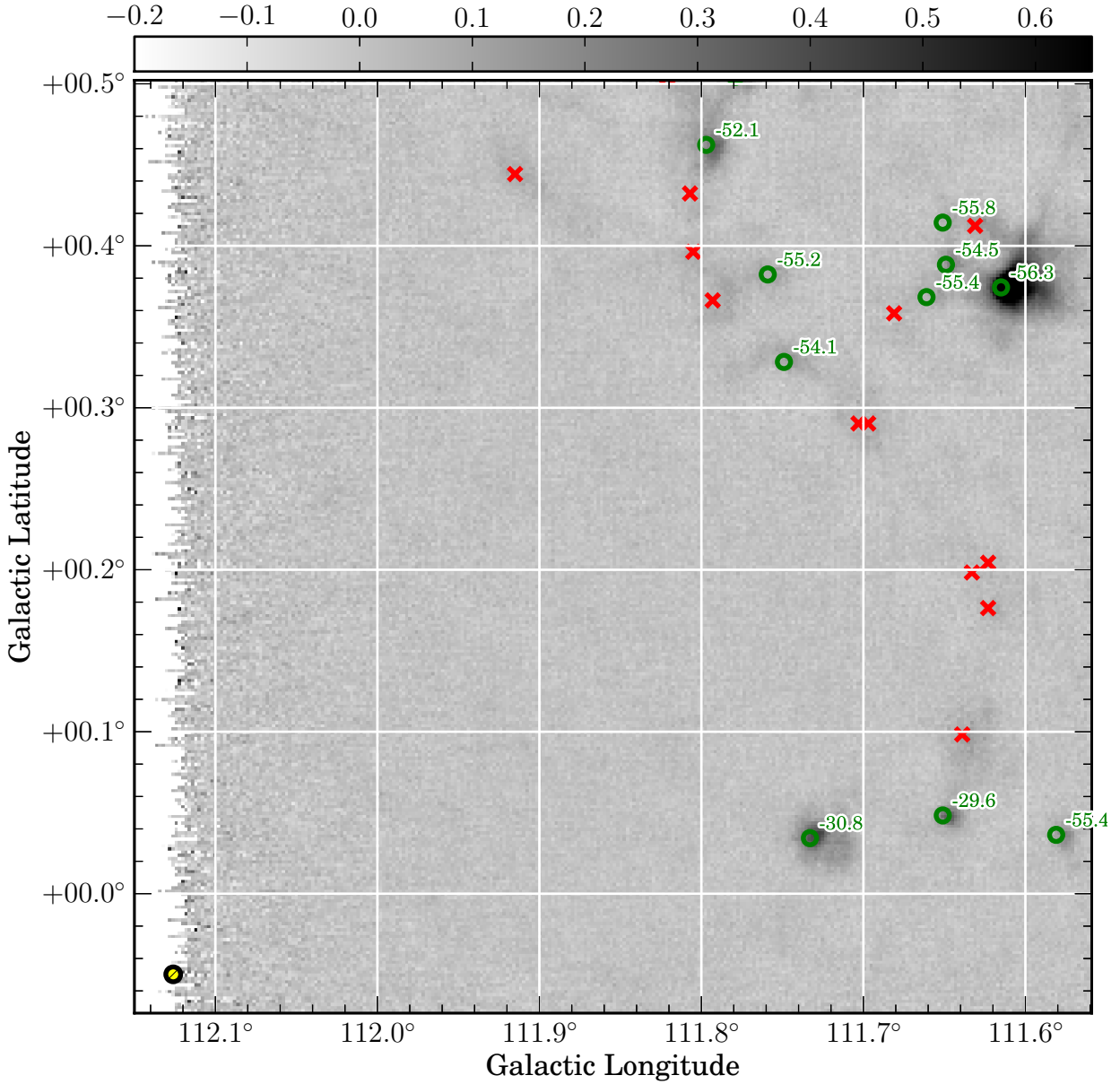


Fig. 326.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

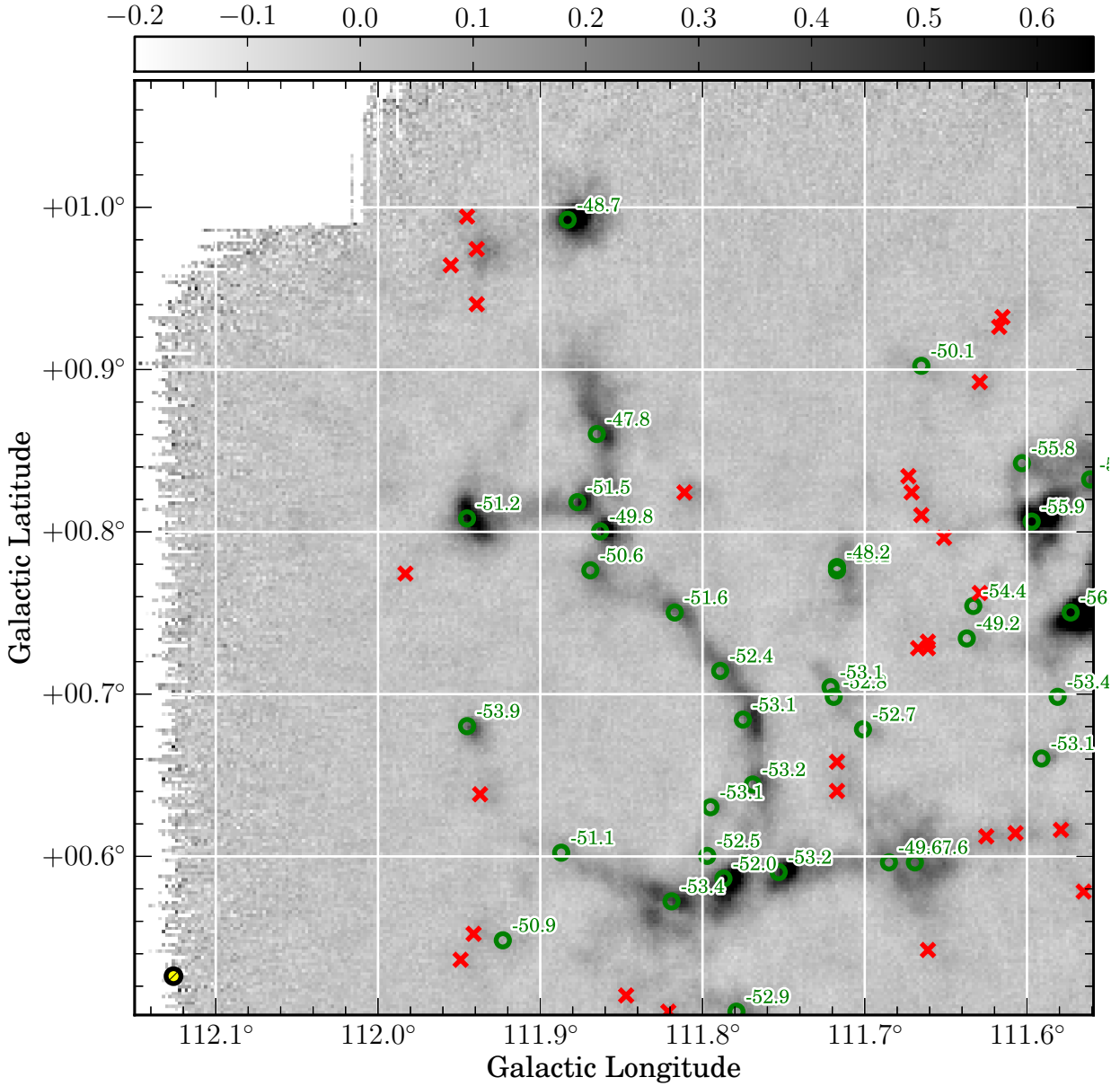


Fig. 327.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

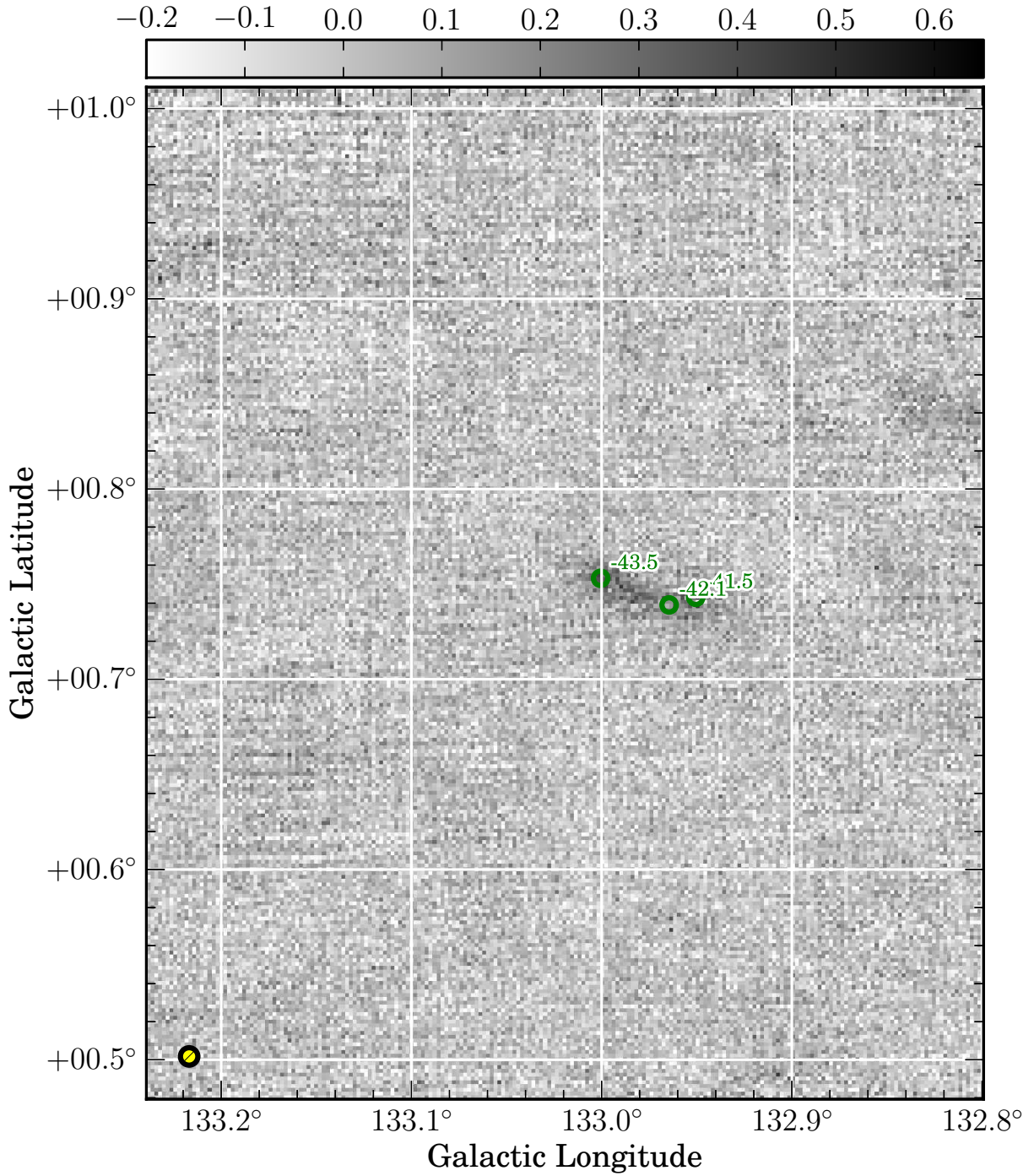


Fig. 328.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

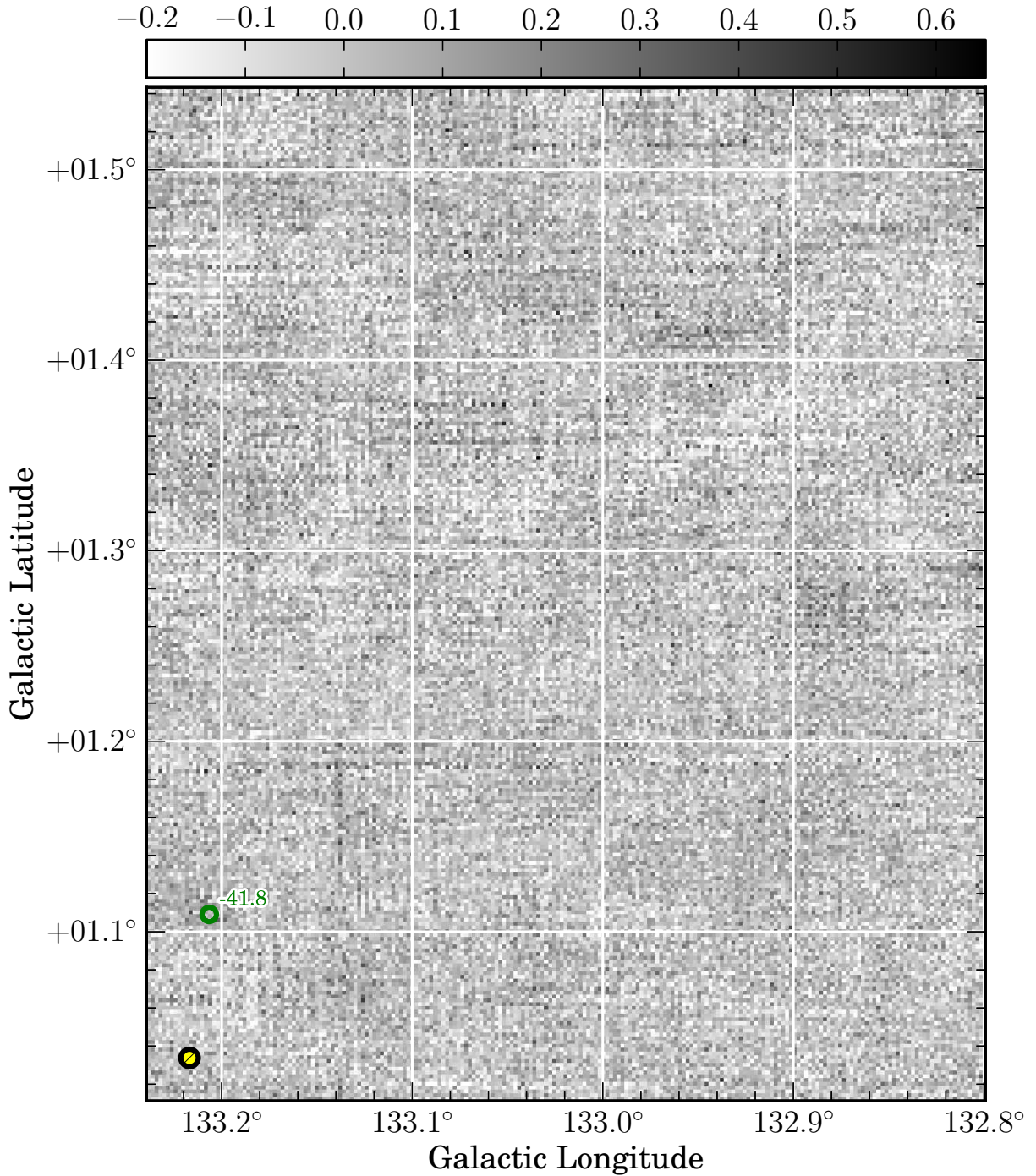


Fig. 329.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

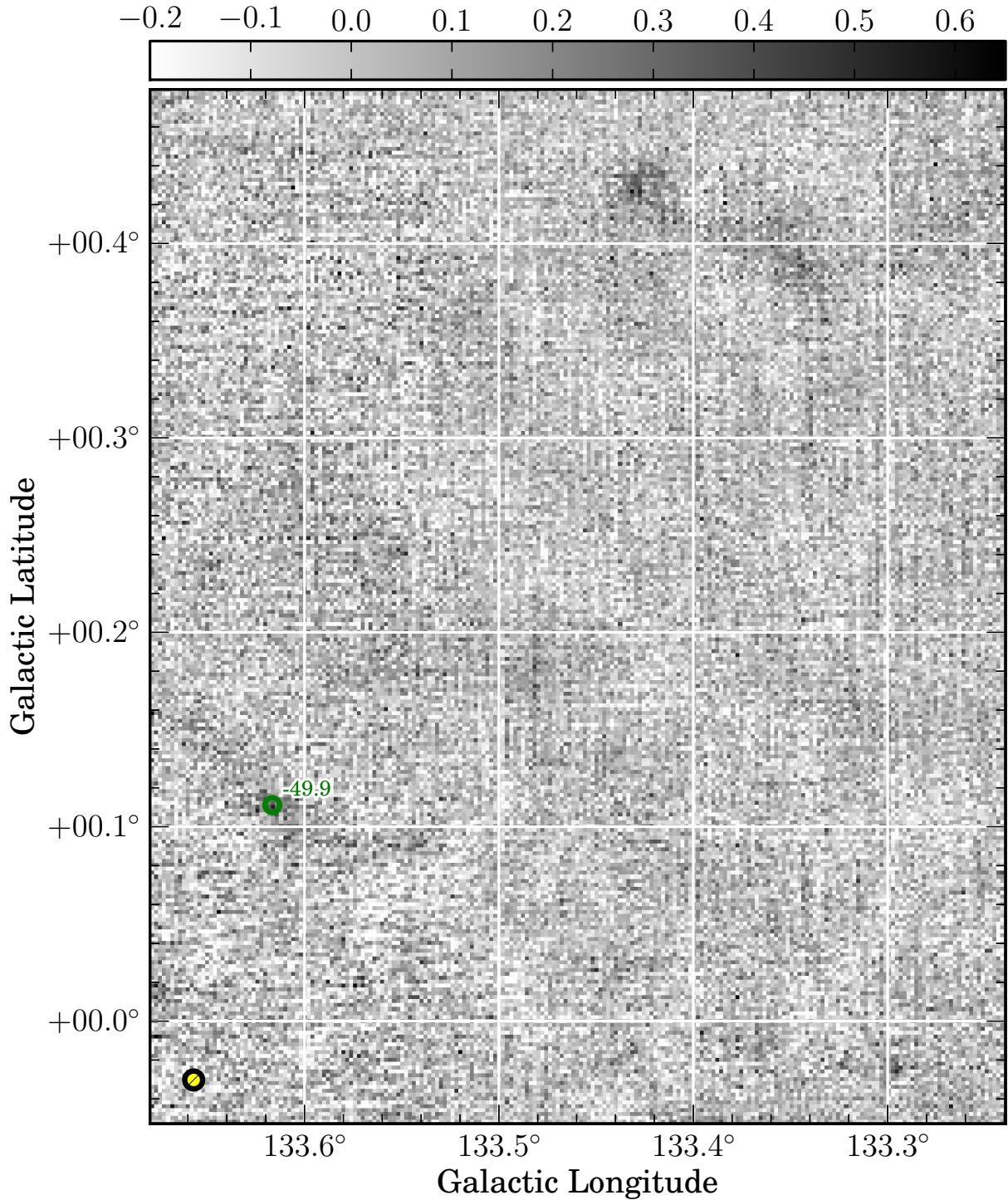


Fig. 330.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

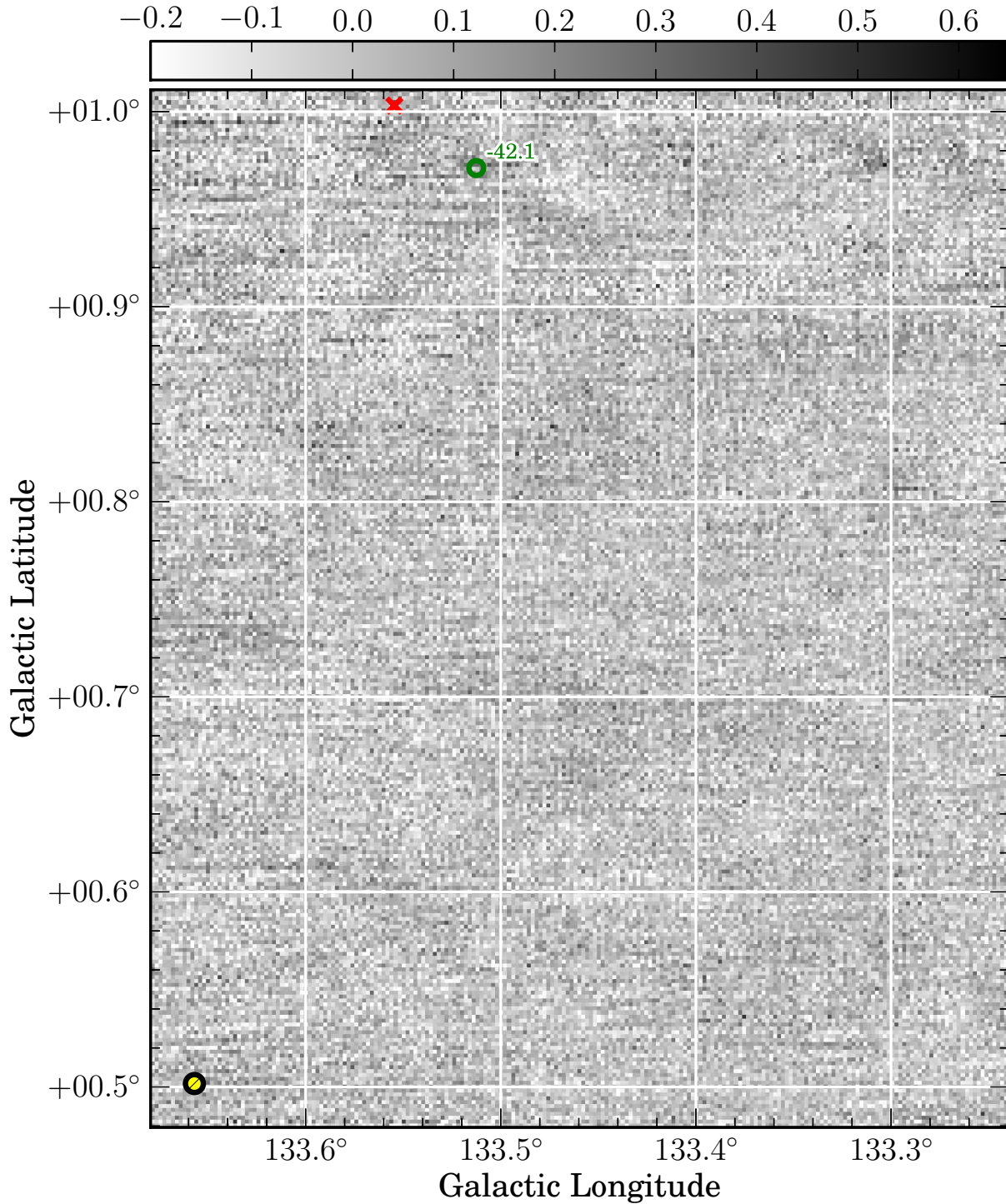


Fig. 331.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

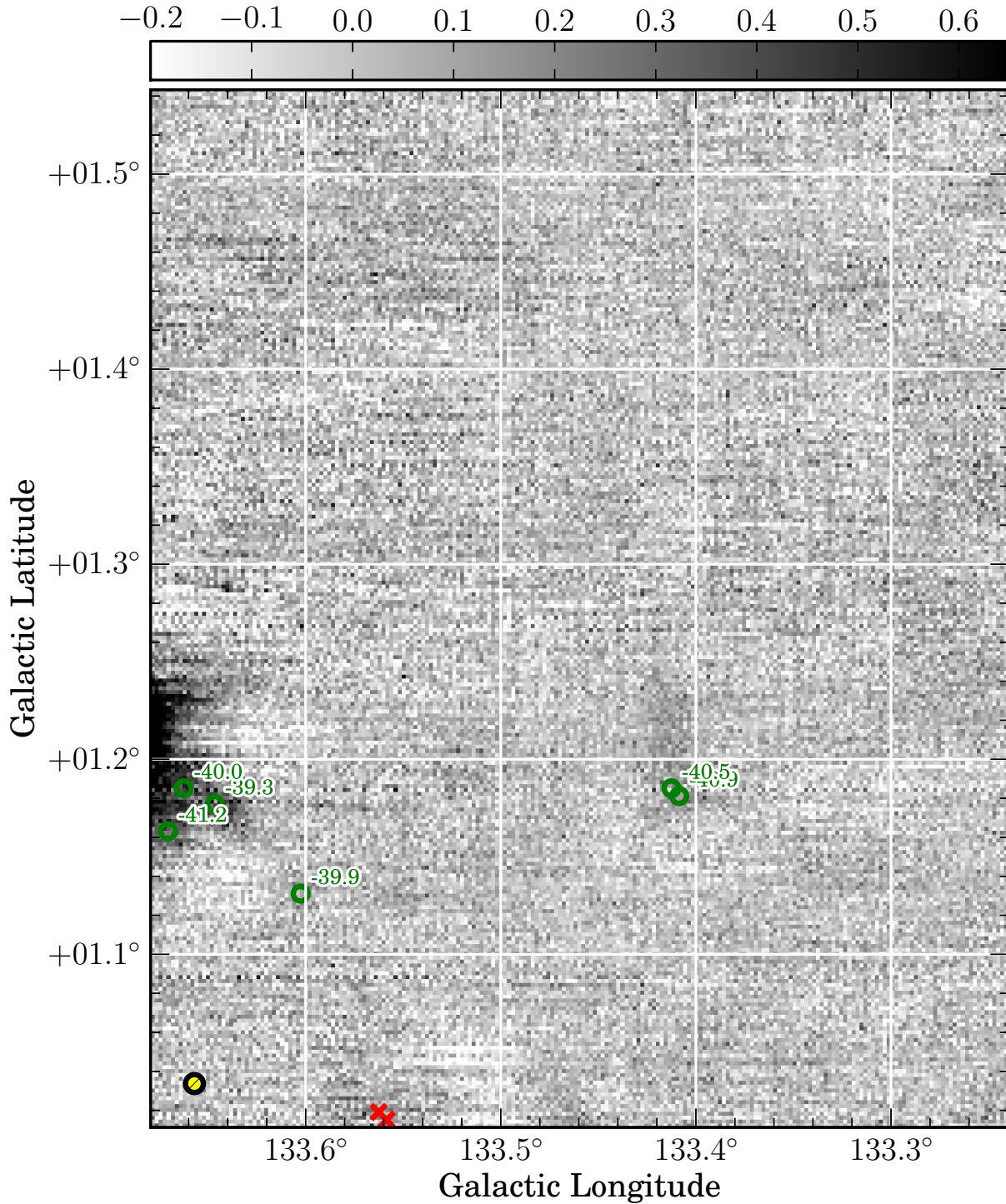


Fig. 332.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

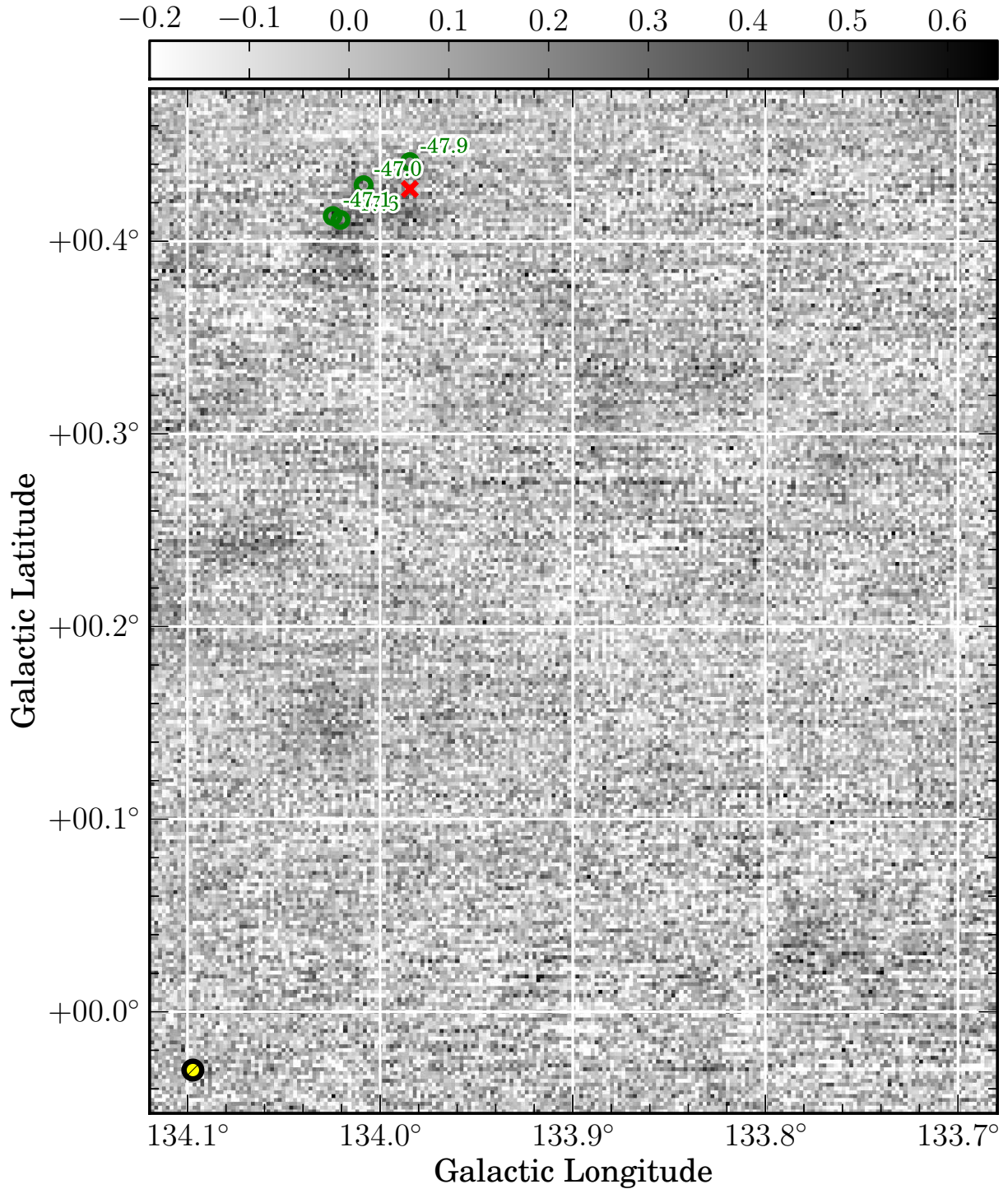


Fig. 333.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

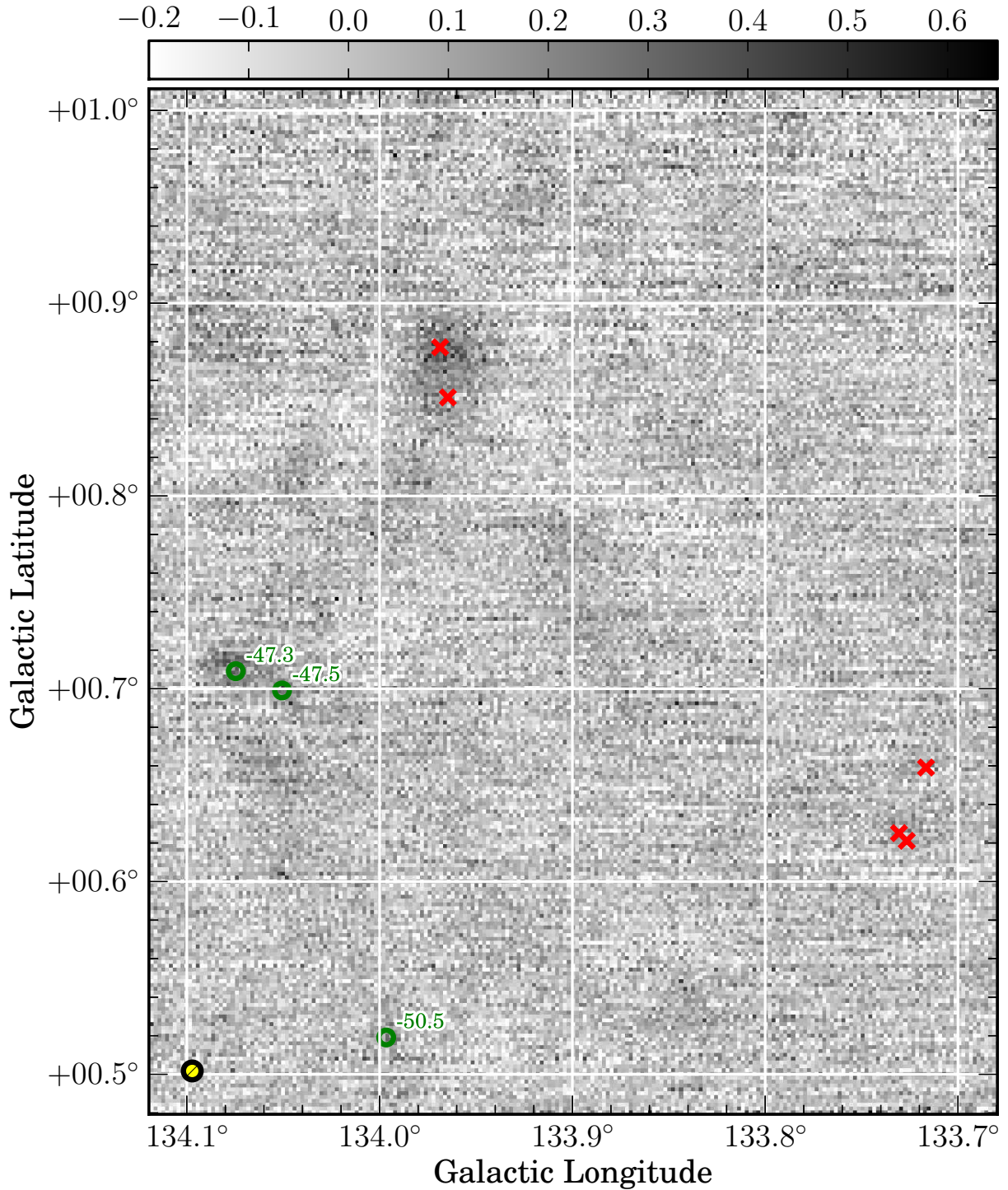


Fig. 334.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

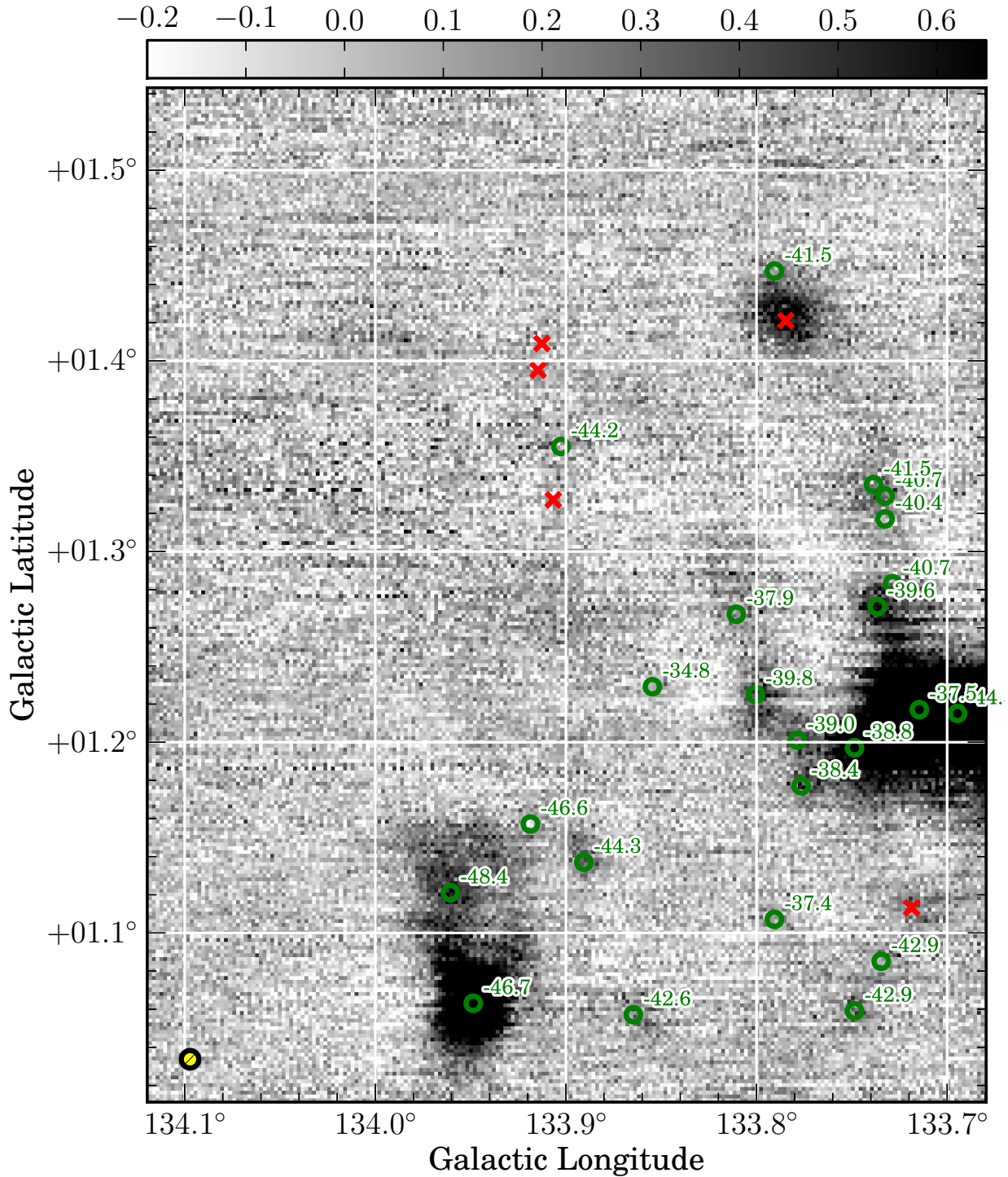


Fig. 335.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

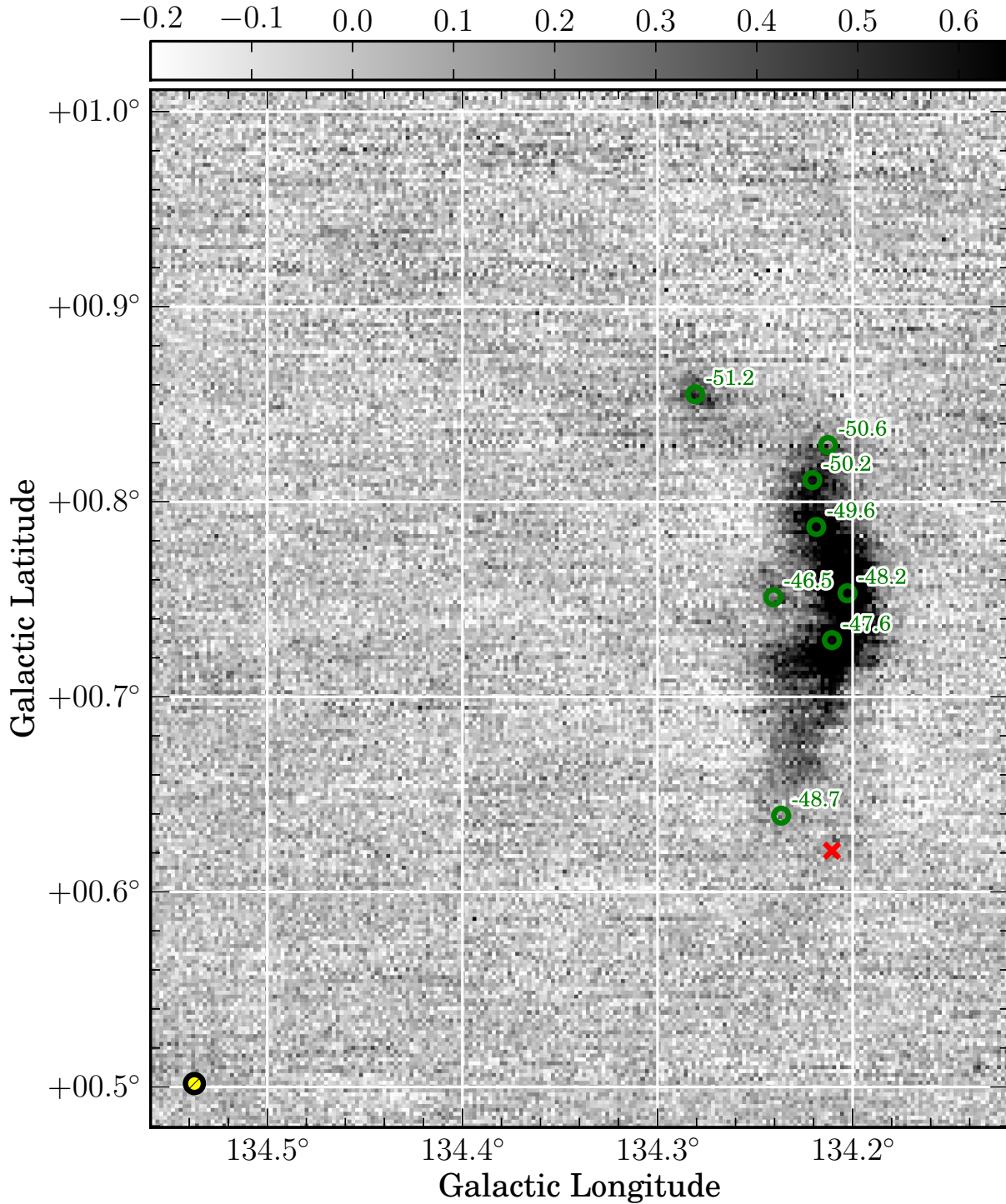


Fig. 336.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

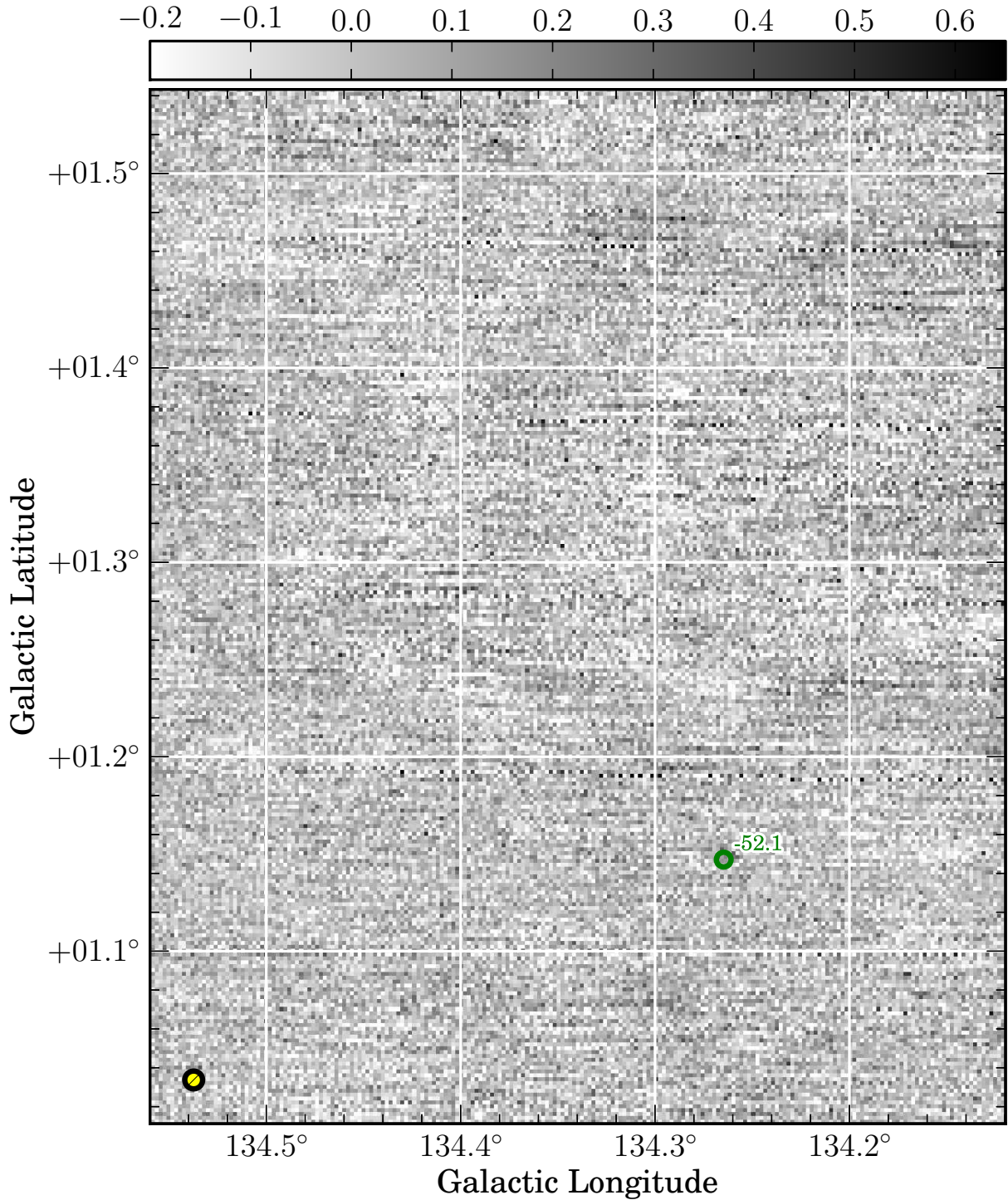


Fig. 337.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

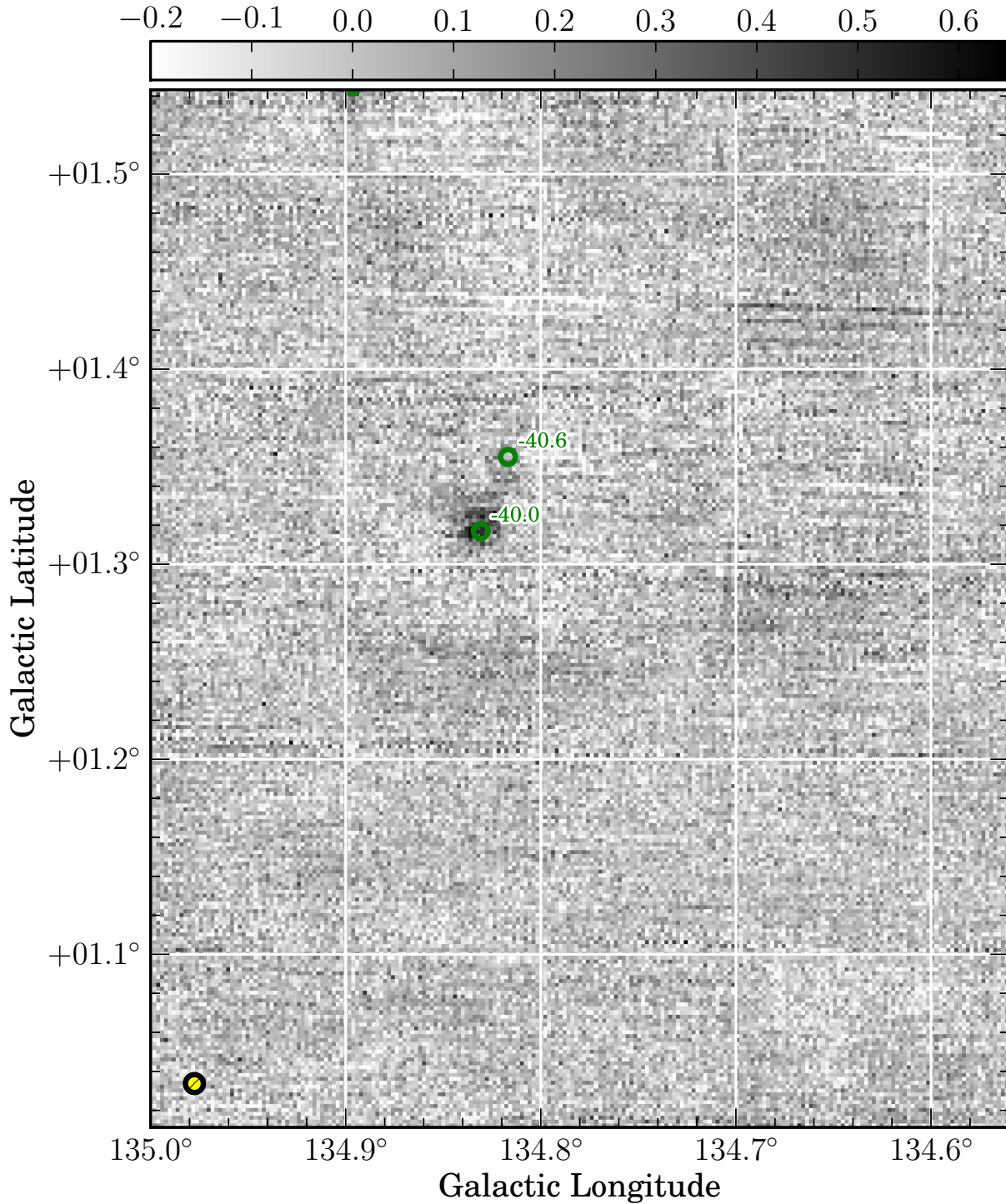


Fig. 338.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

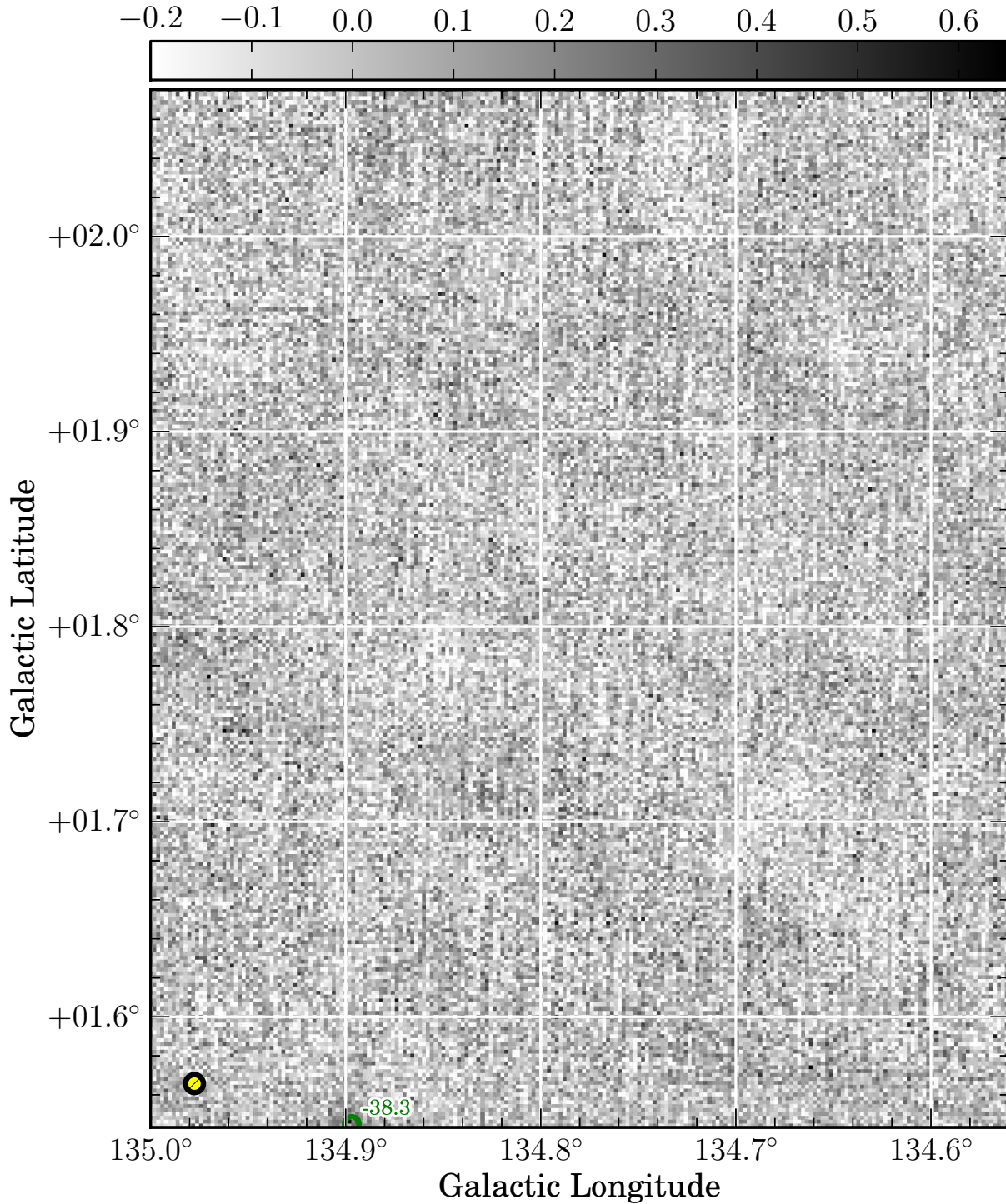


Fig. 339.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

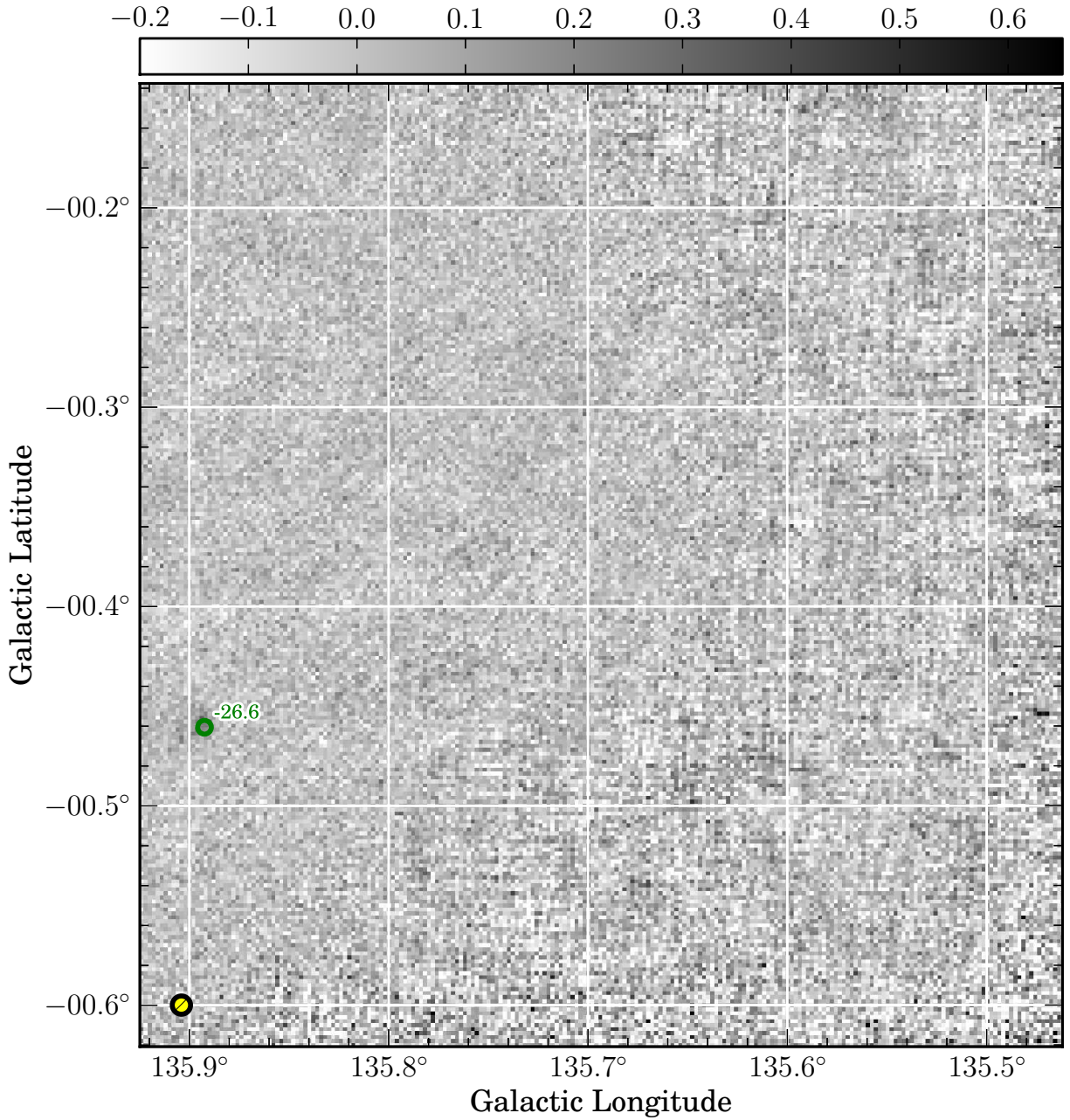


Fig. 340.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

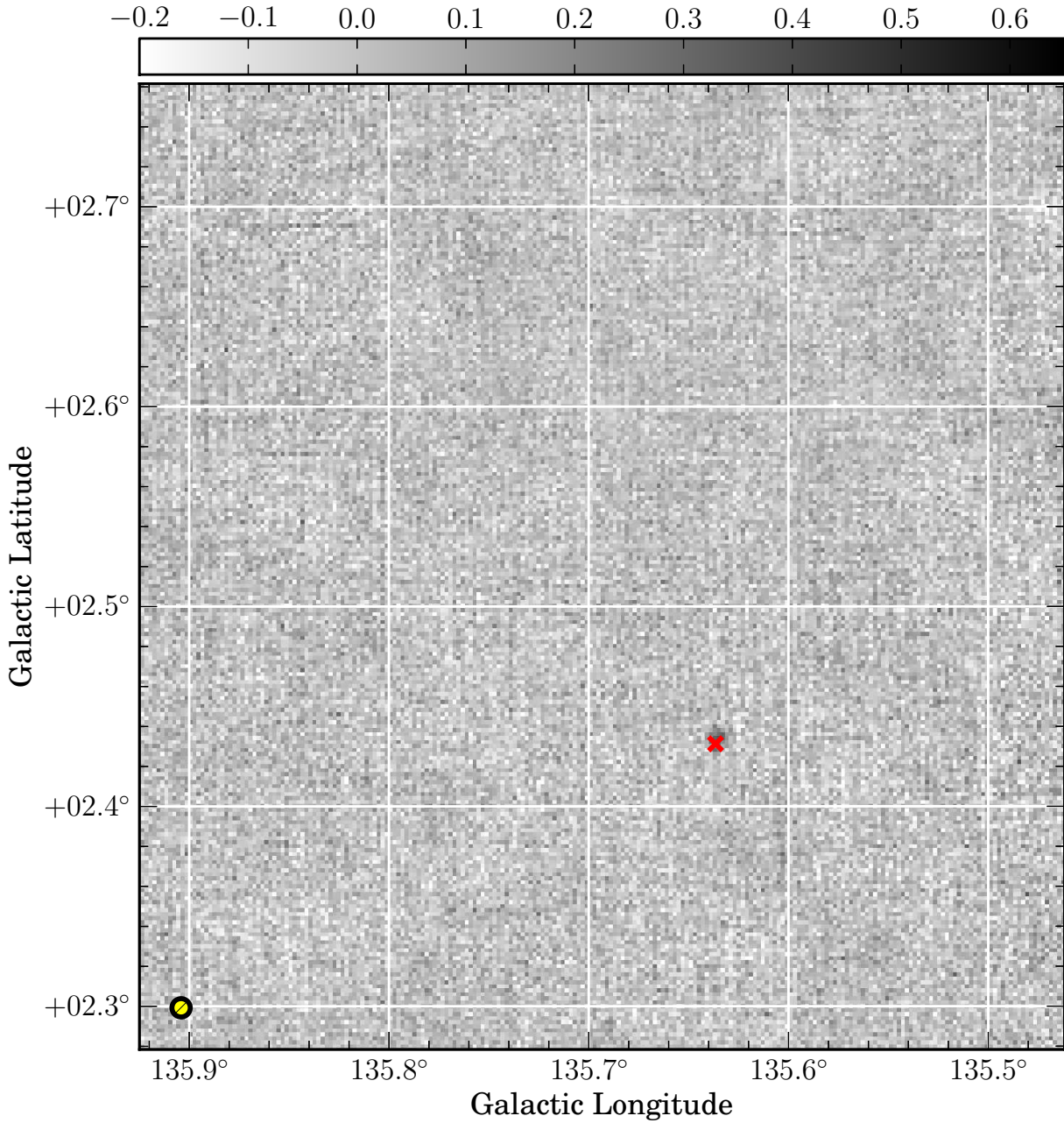


Fig. 341.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

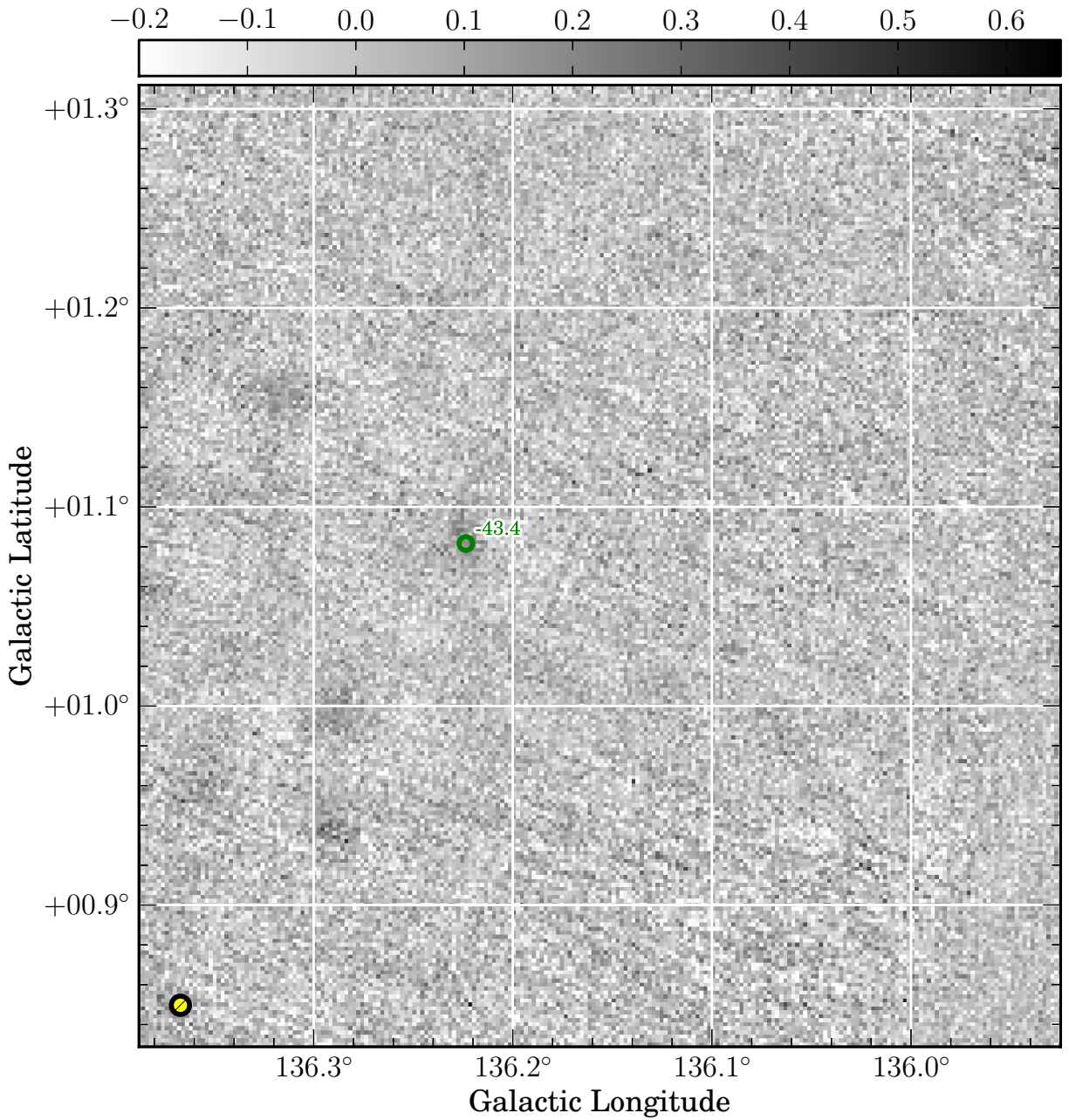


Fig. 342.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

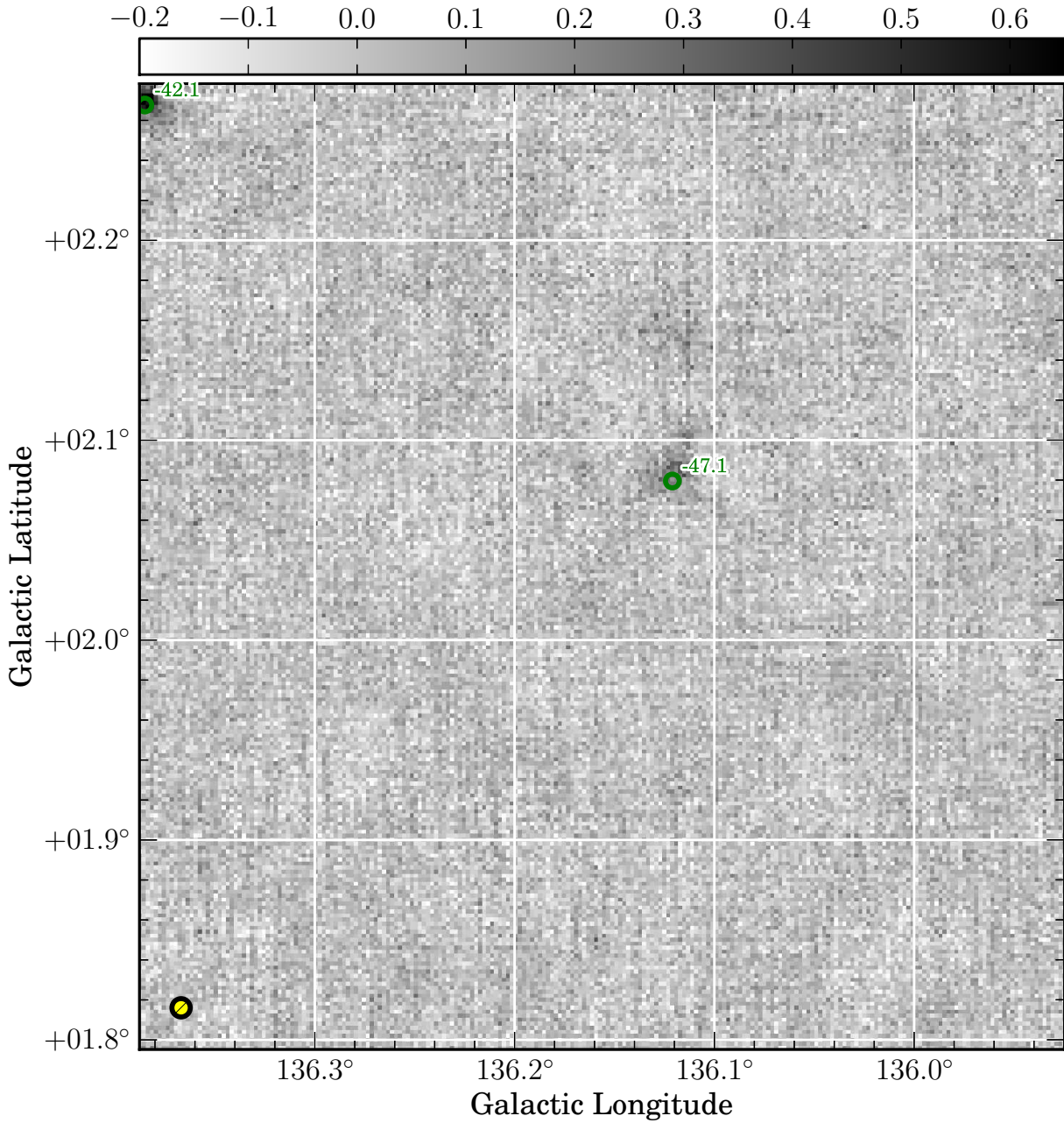


Fig. 343.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

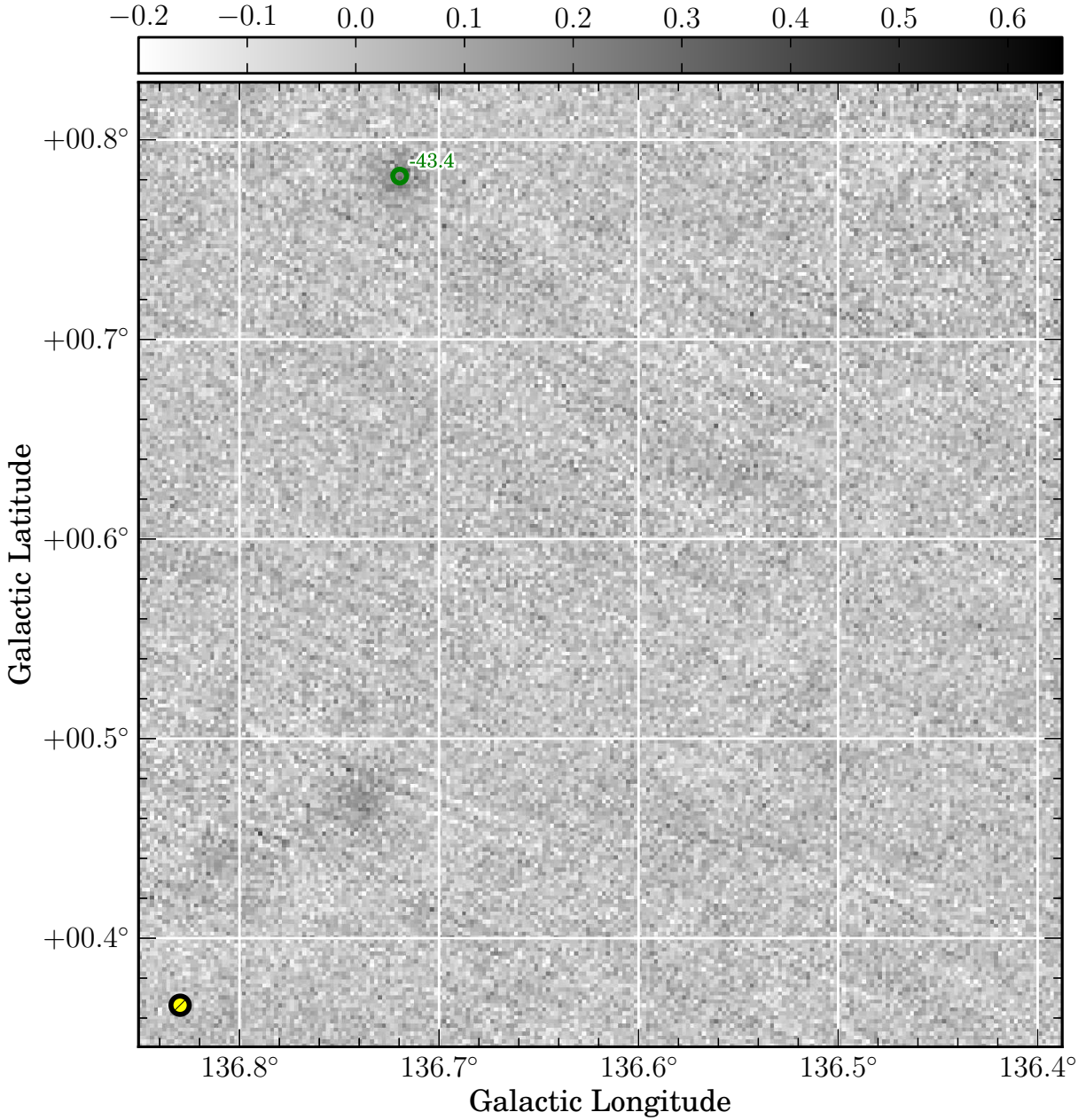


Fig. 344.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

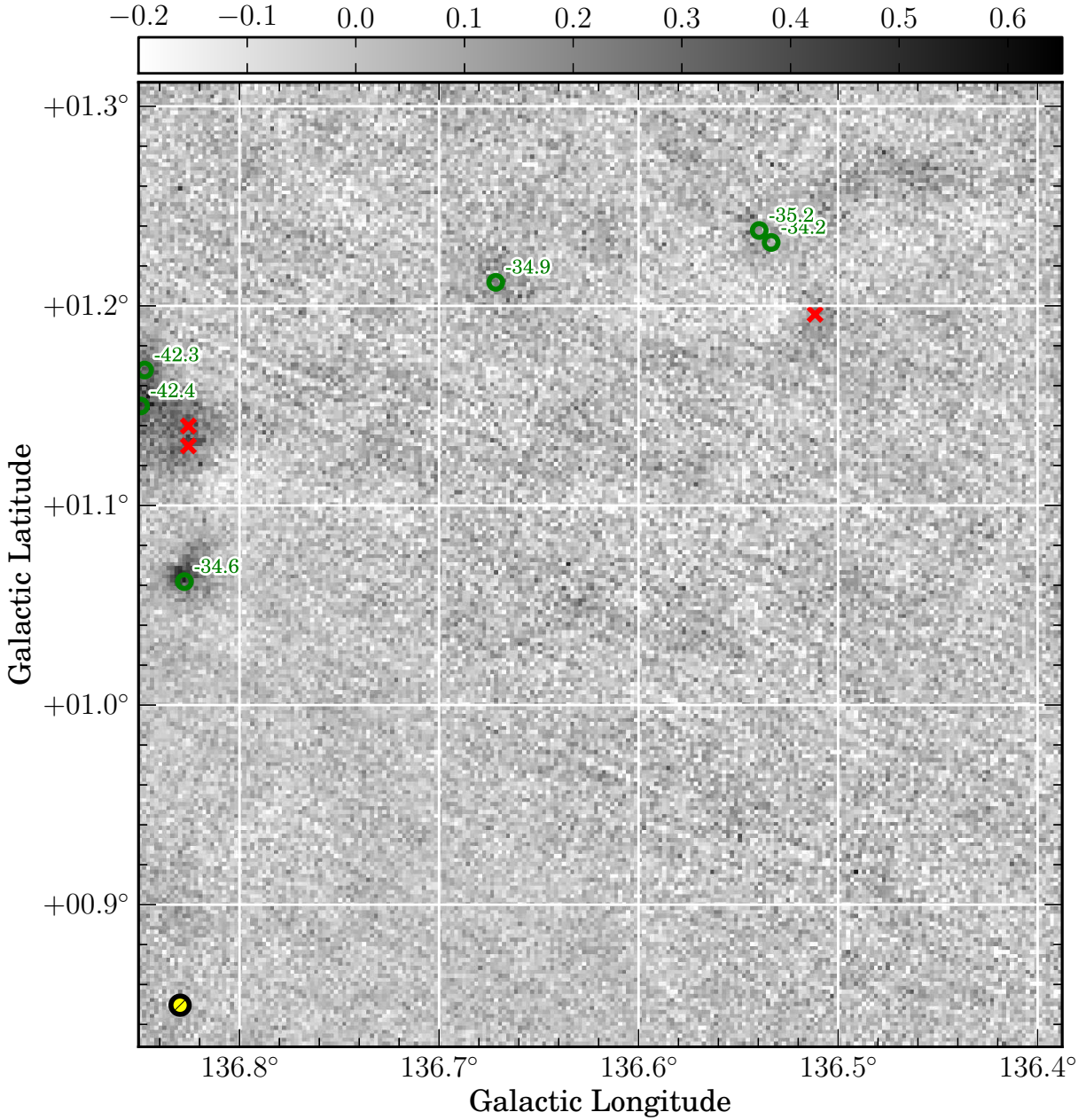


Fig. 345.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

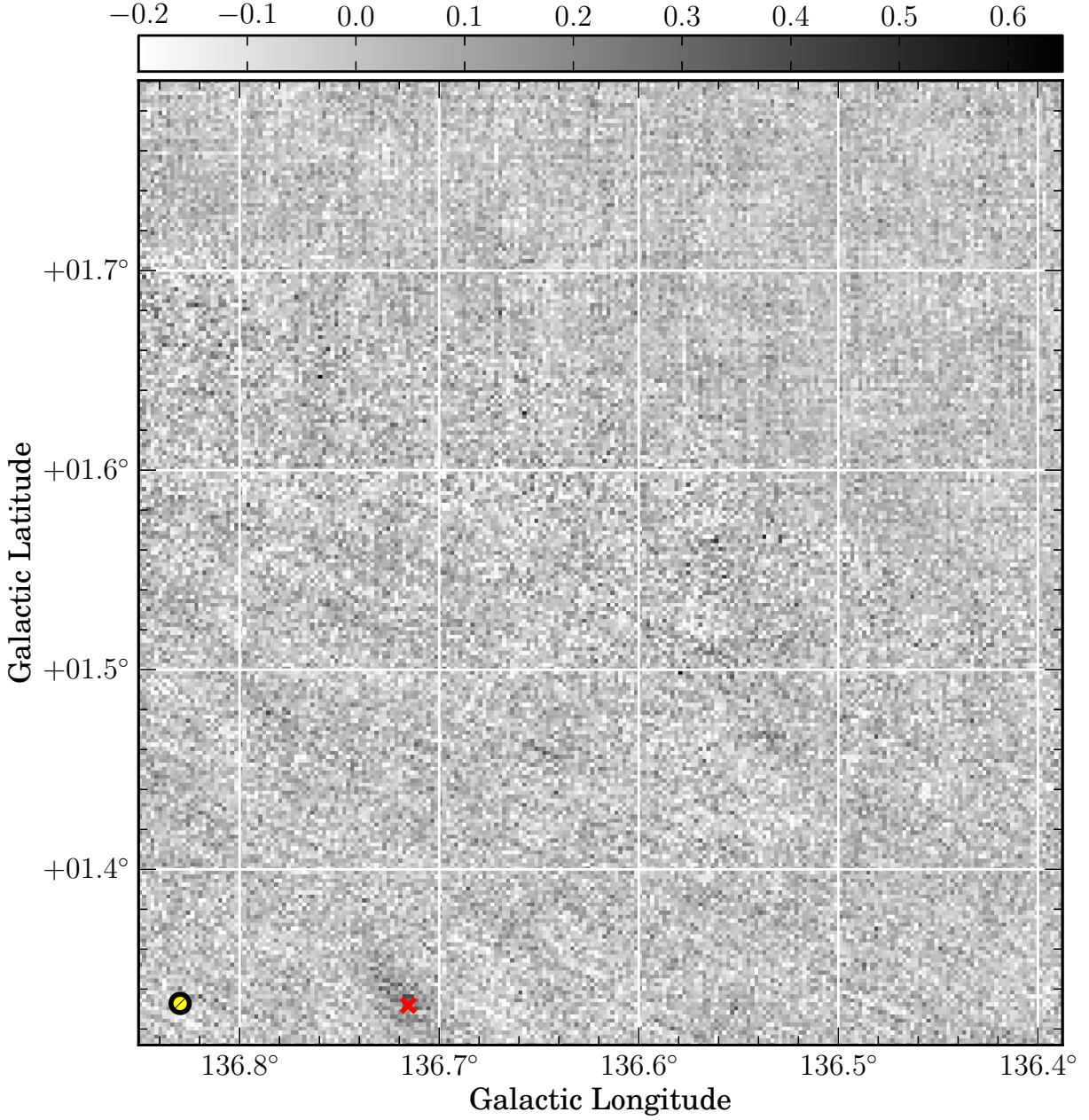


Fig. 346.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

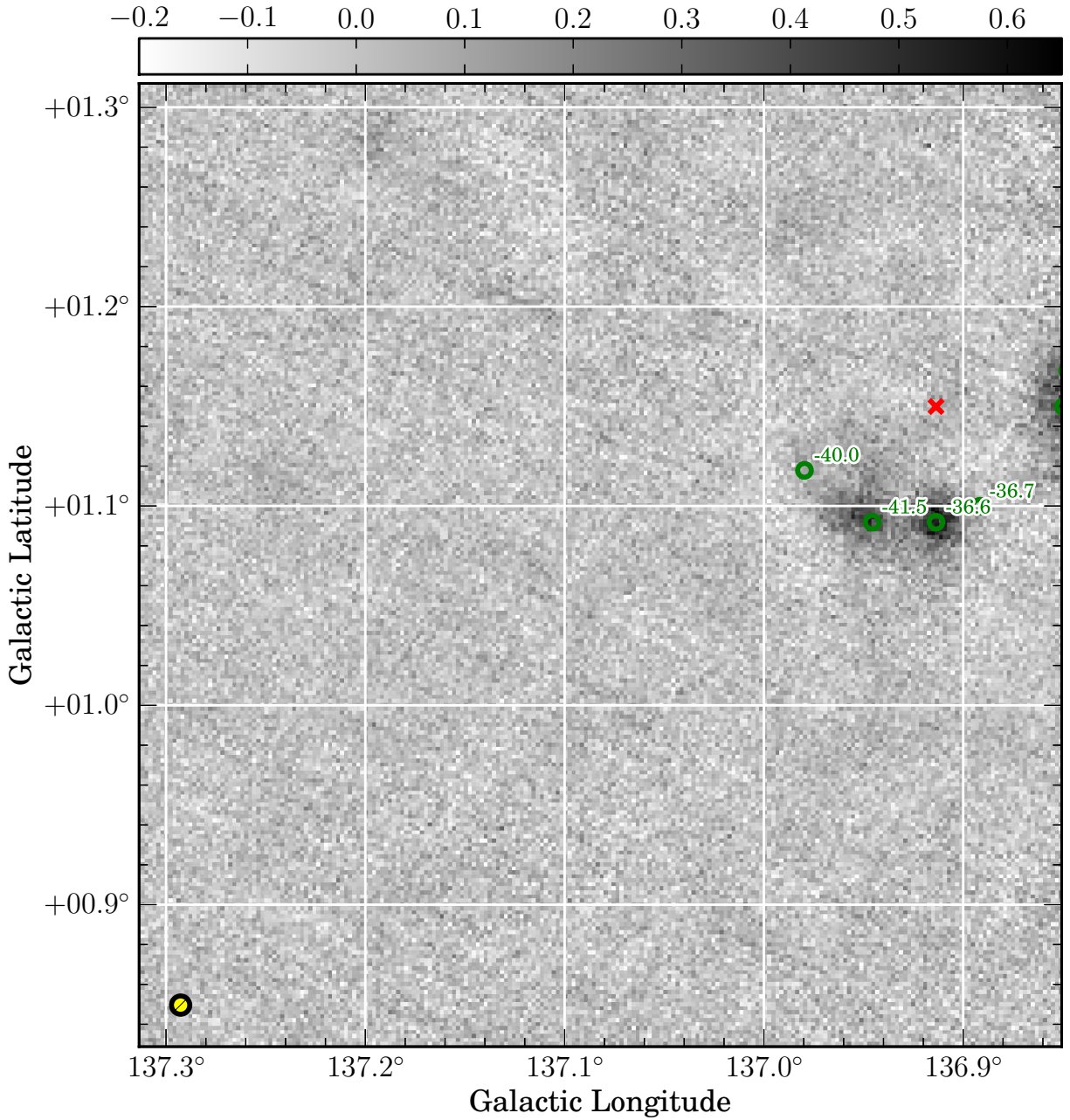


Fig. 347.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

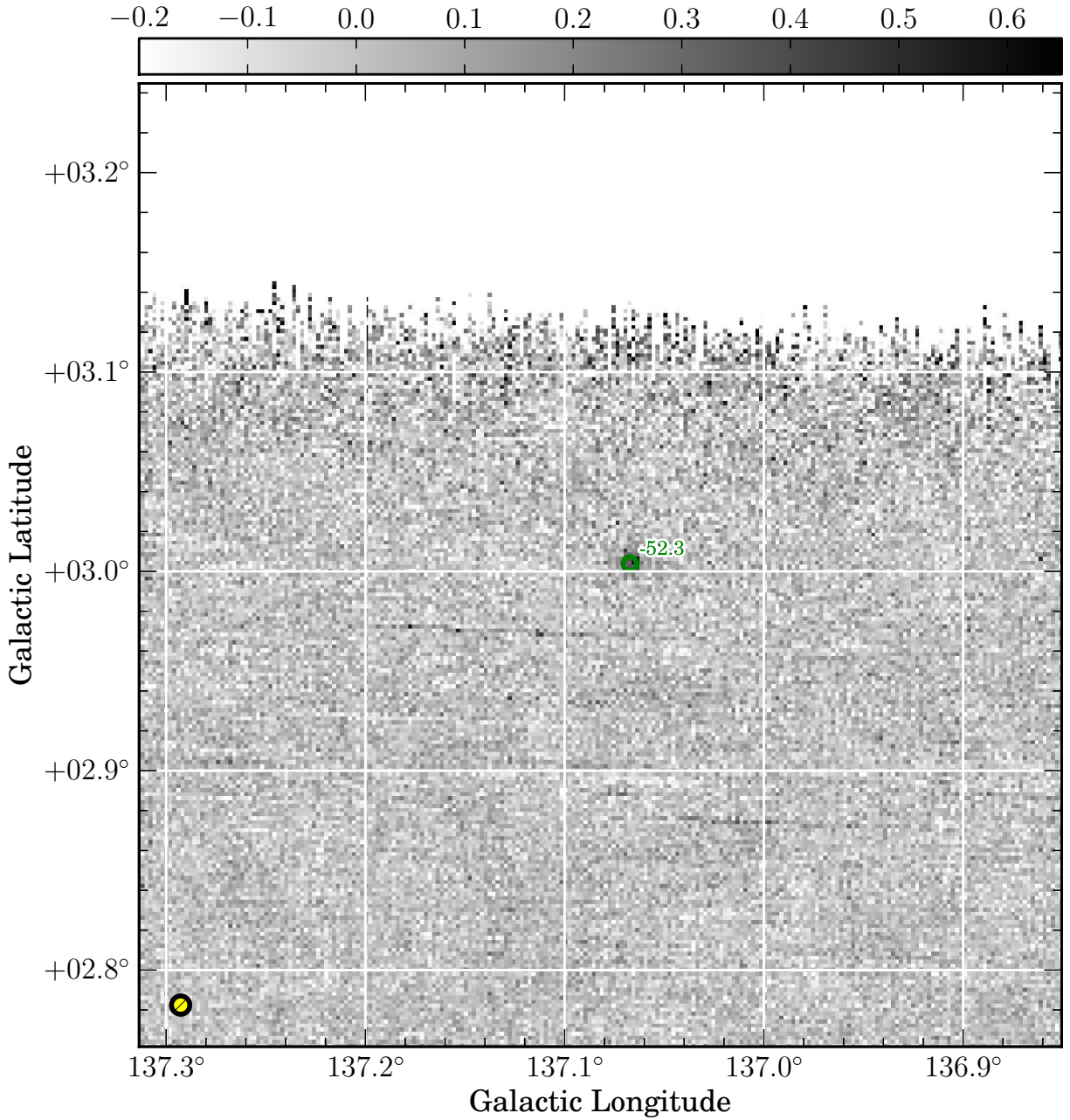


Fig. 348.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

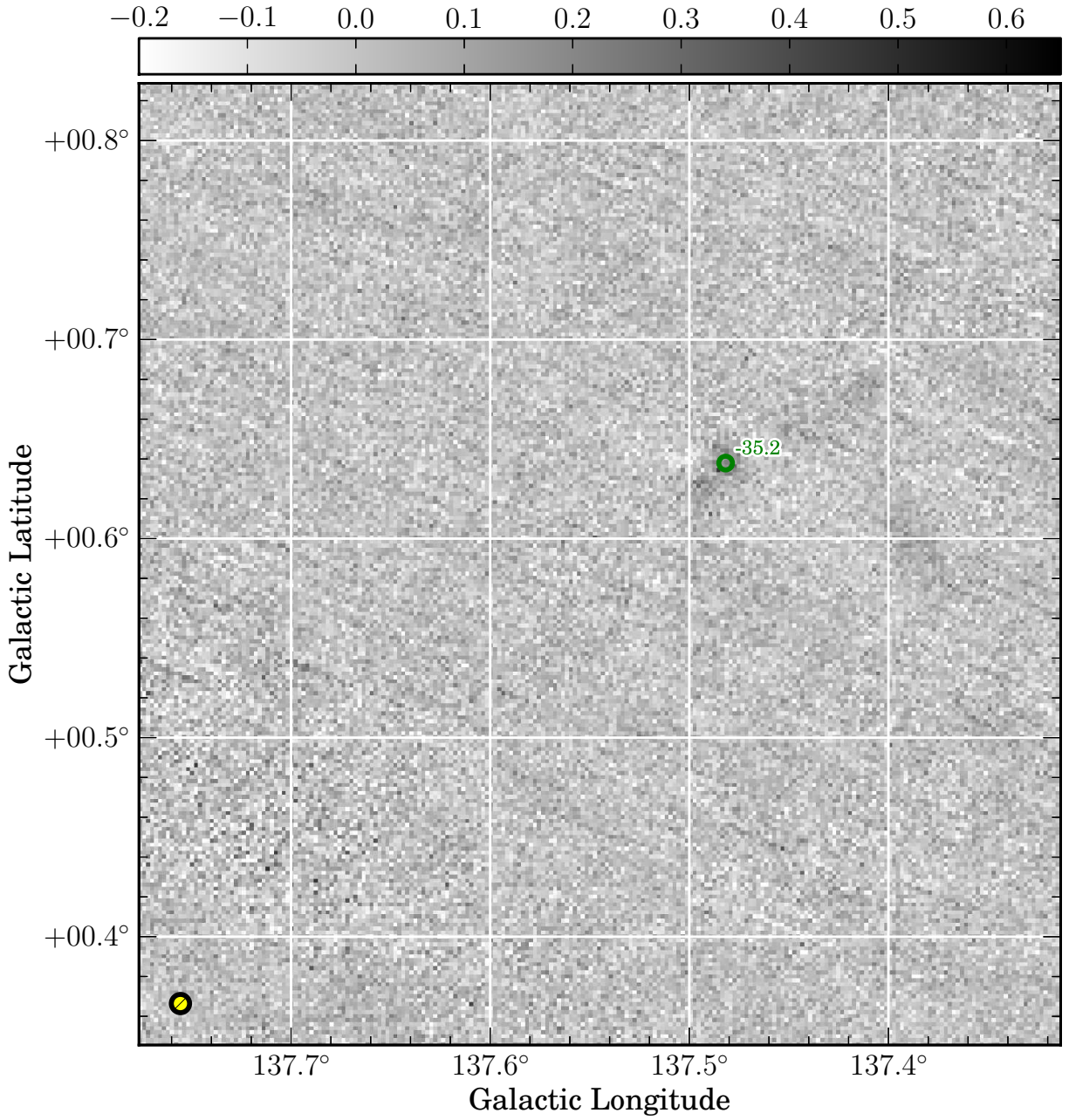


Fig. 349.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

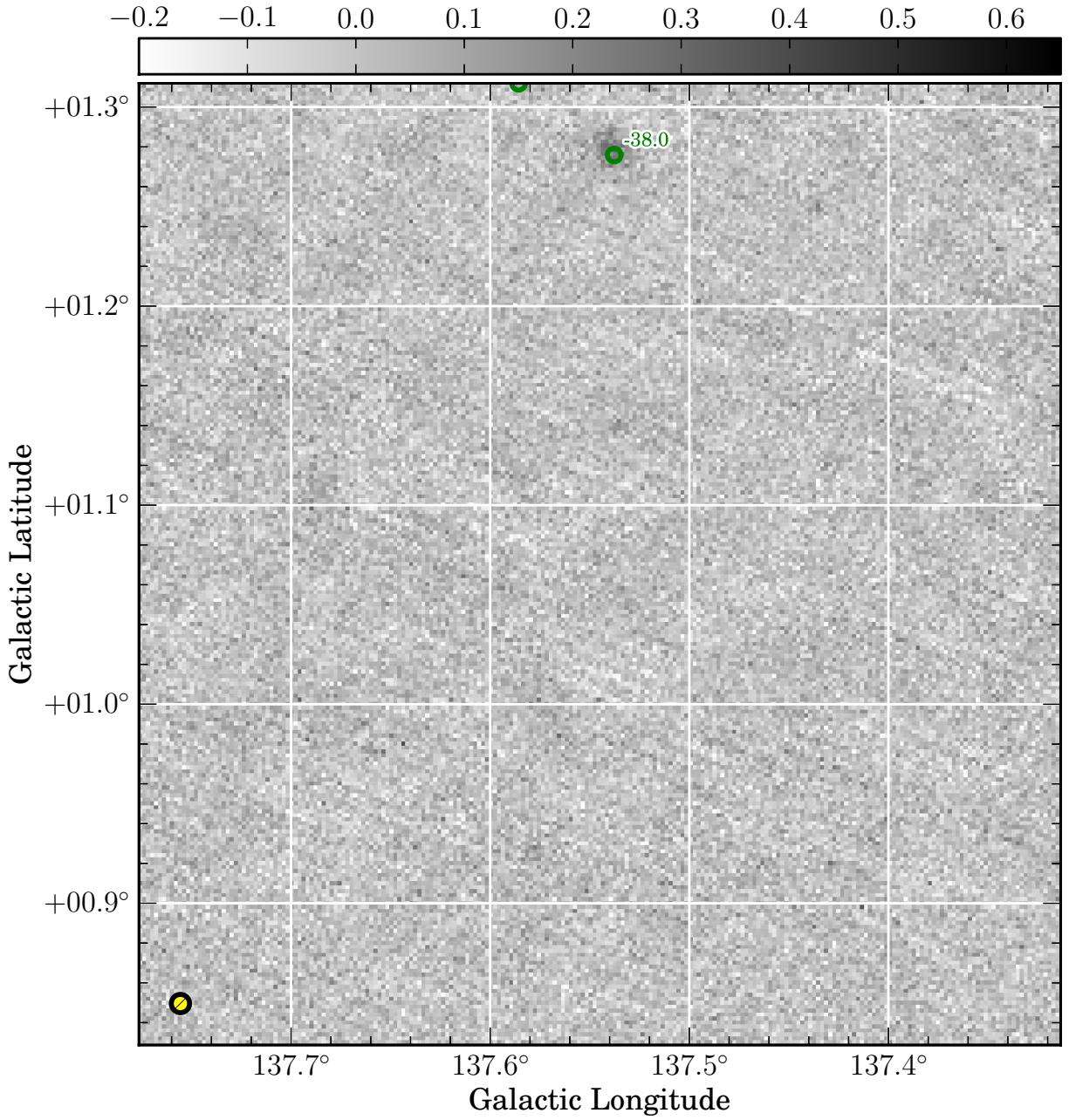


Fig. 350.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

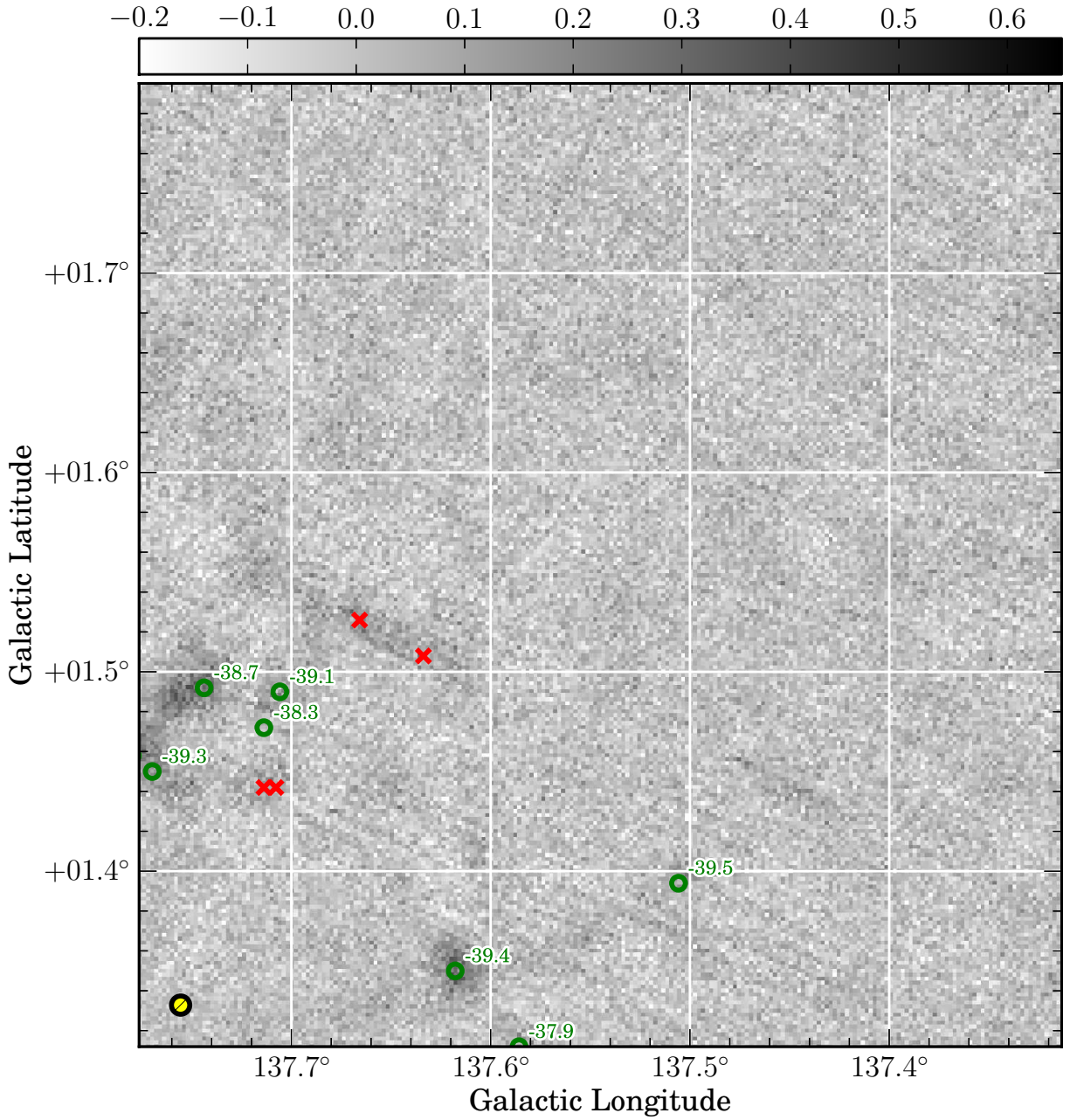


Fig. 351.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

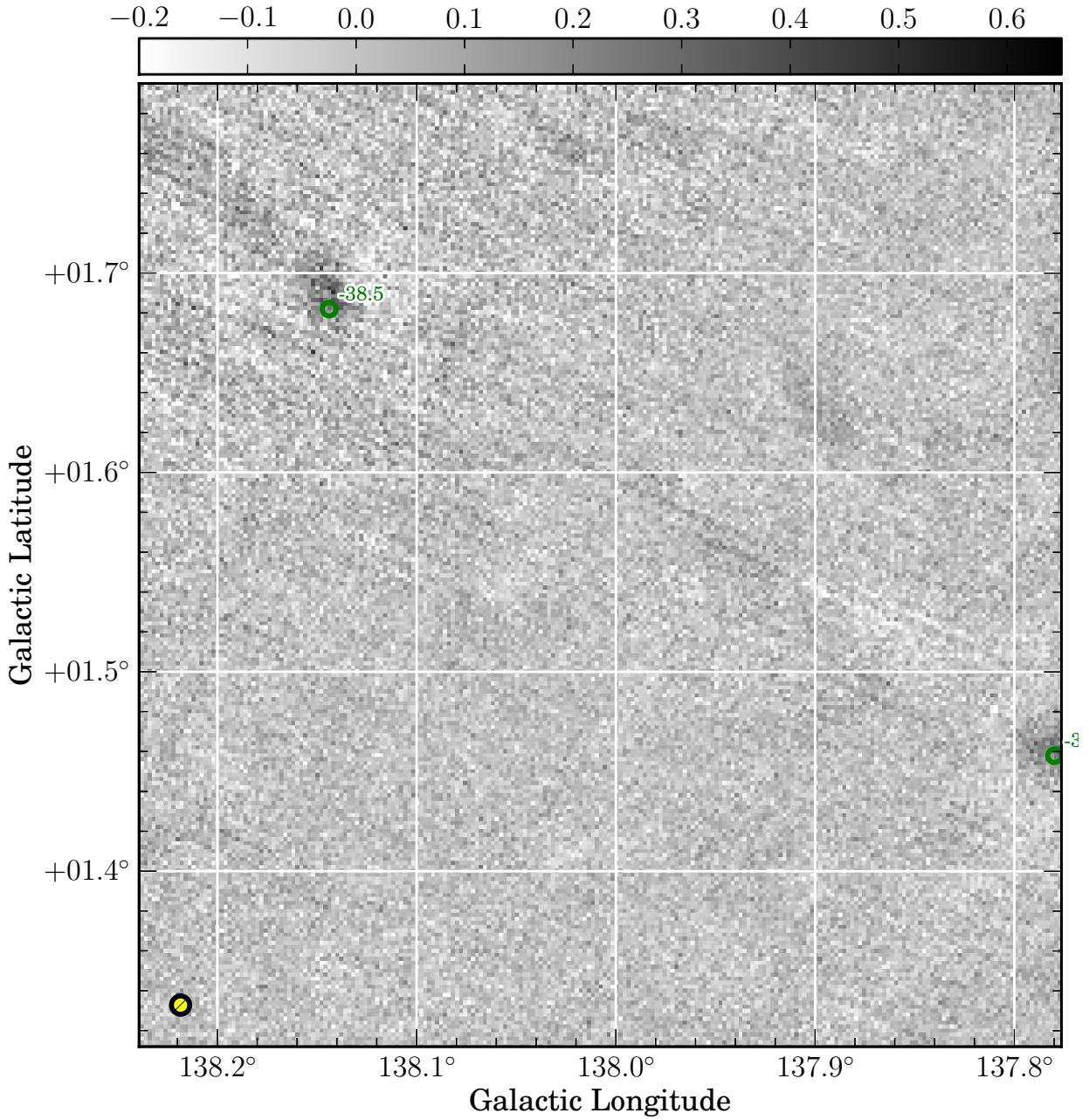


Fig. 352.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

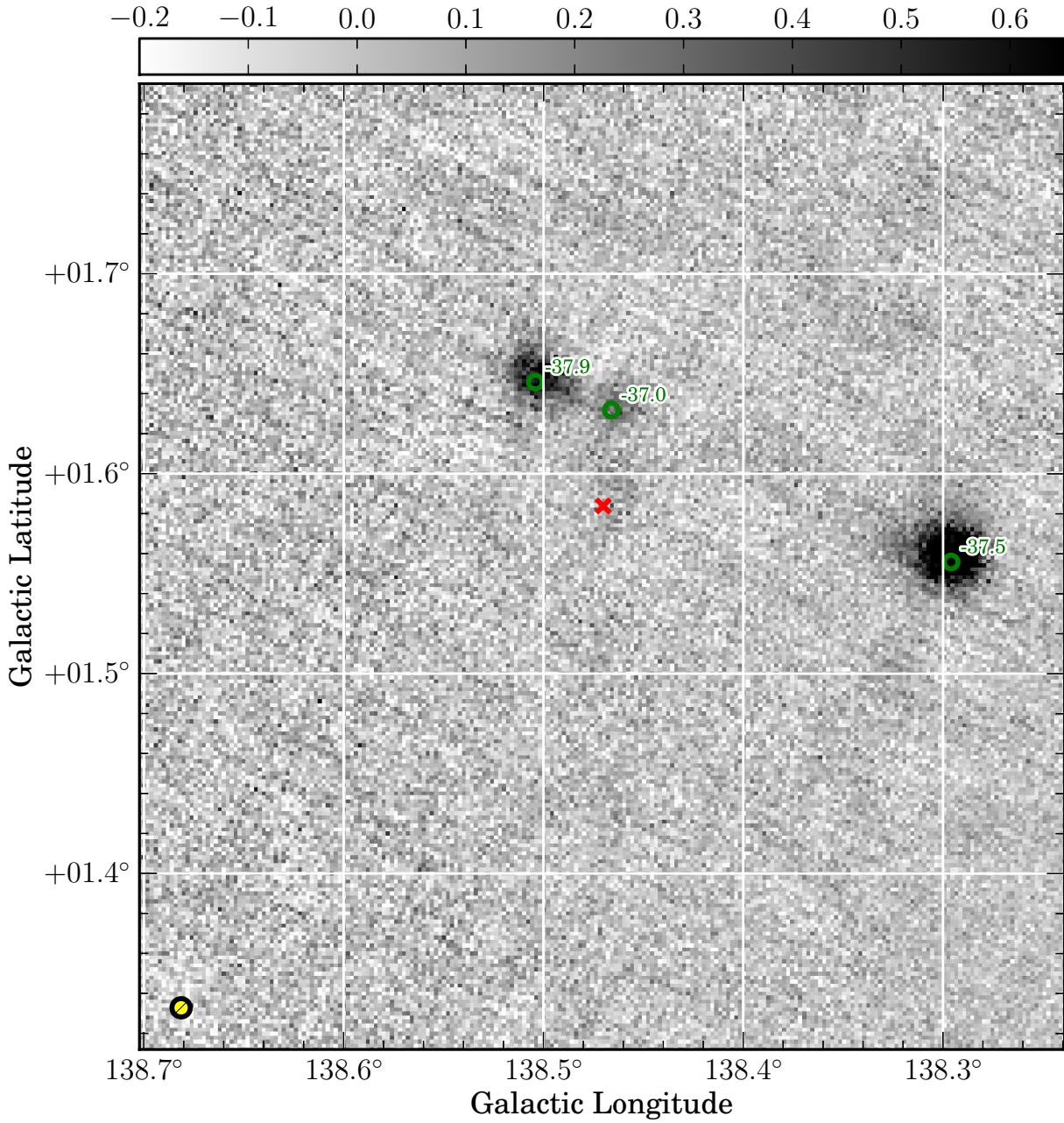


Fig. 353.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

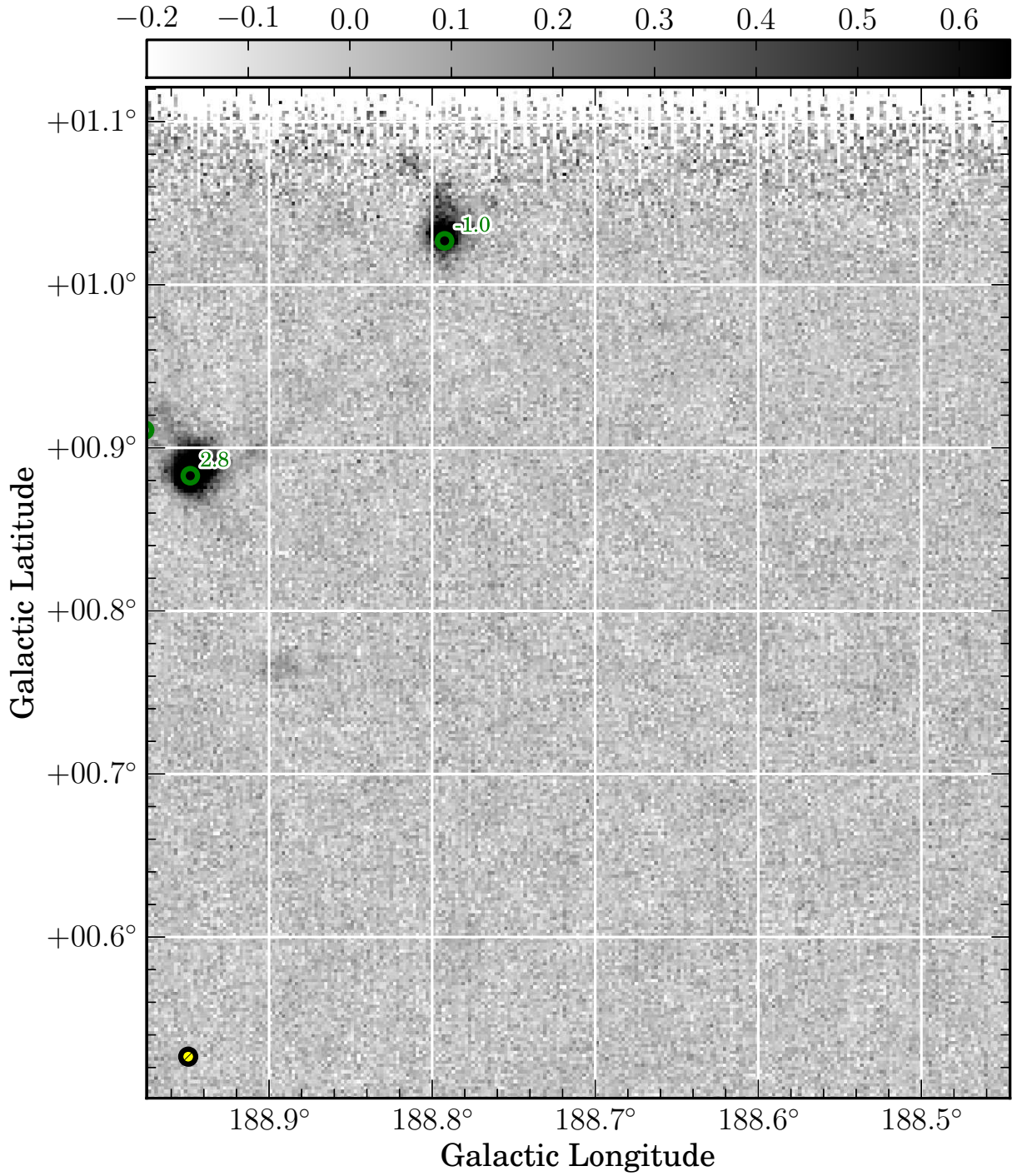


Fig. 354.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

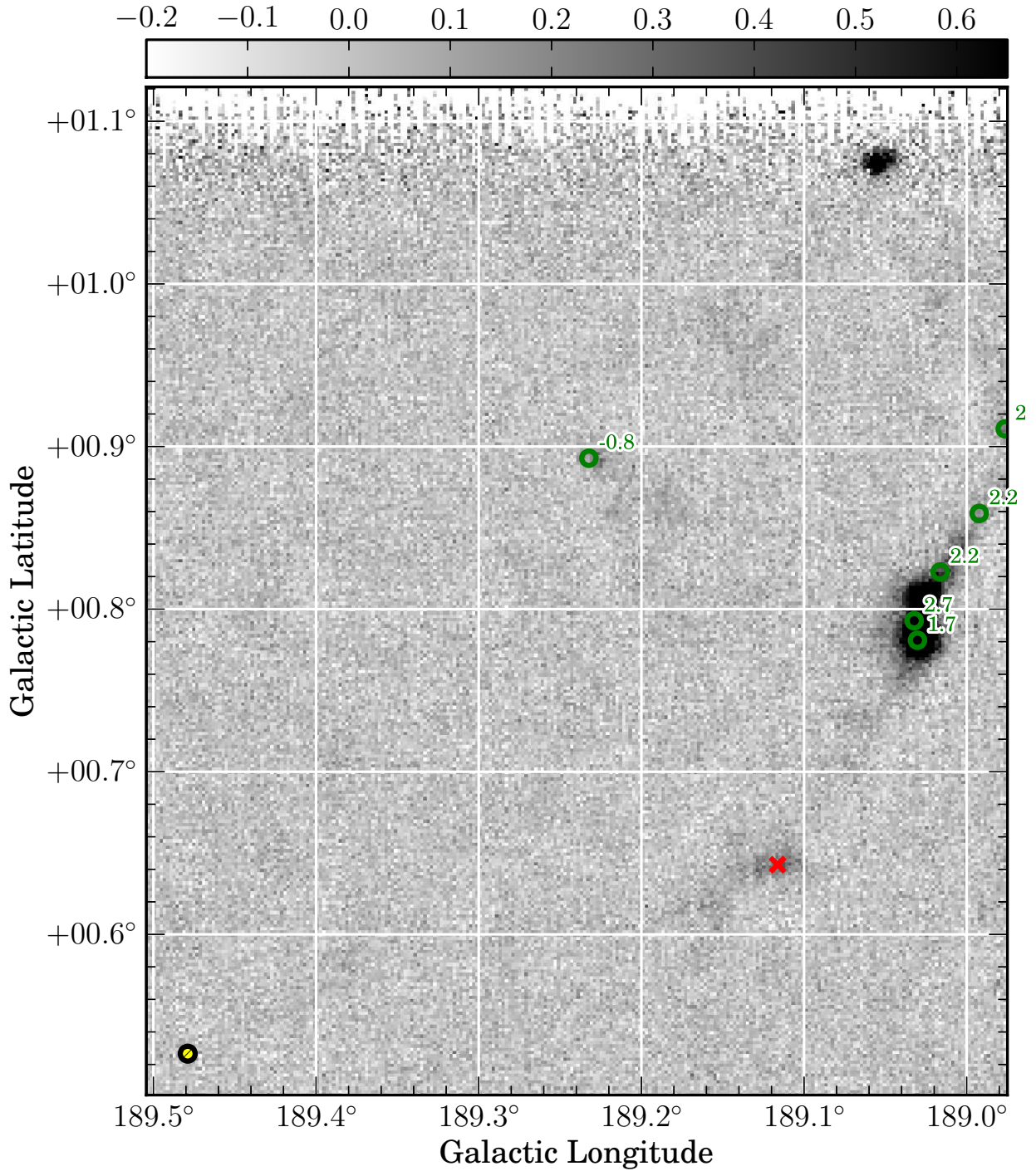


Fig. 355.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

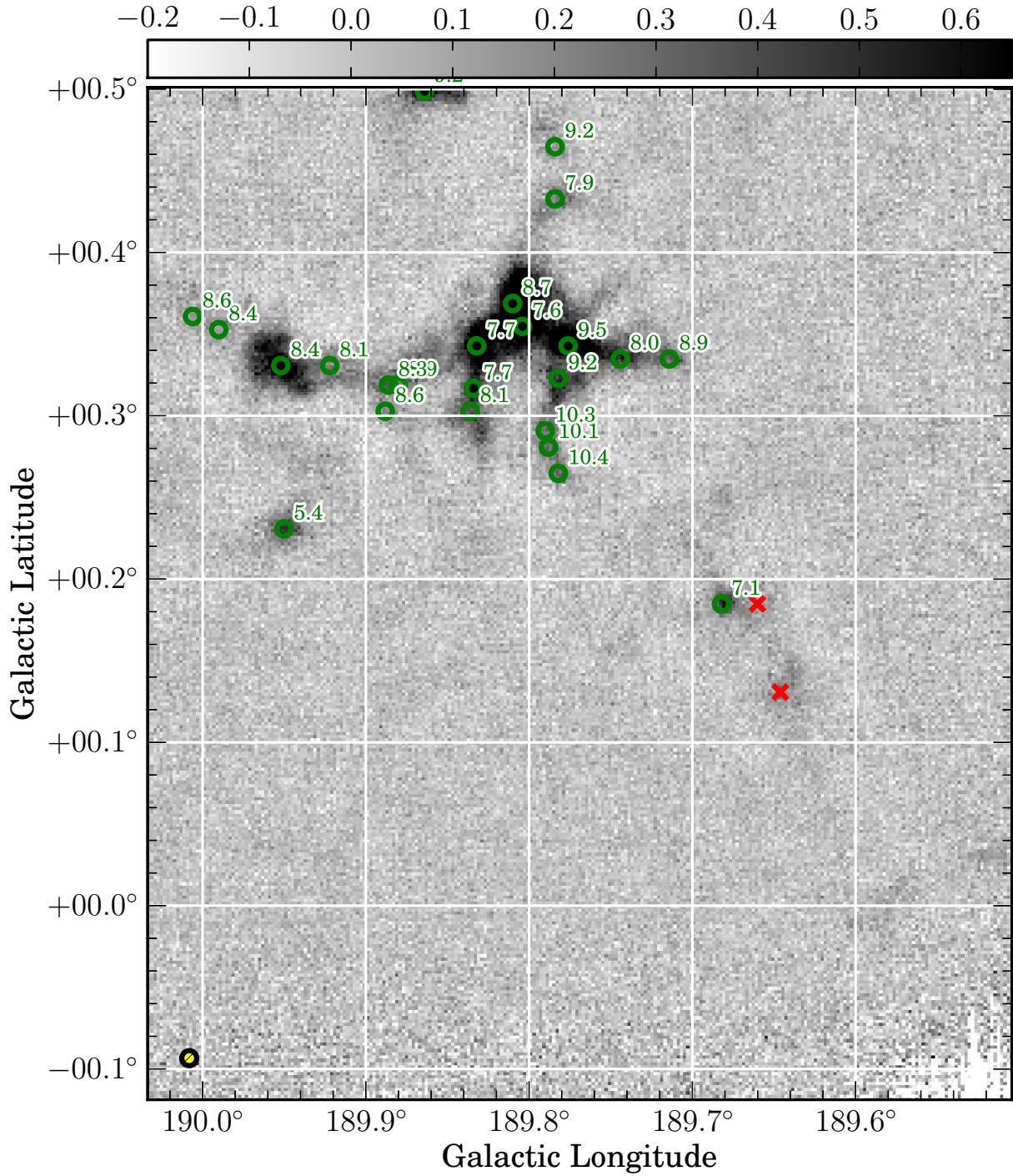


Fig. 356.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

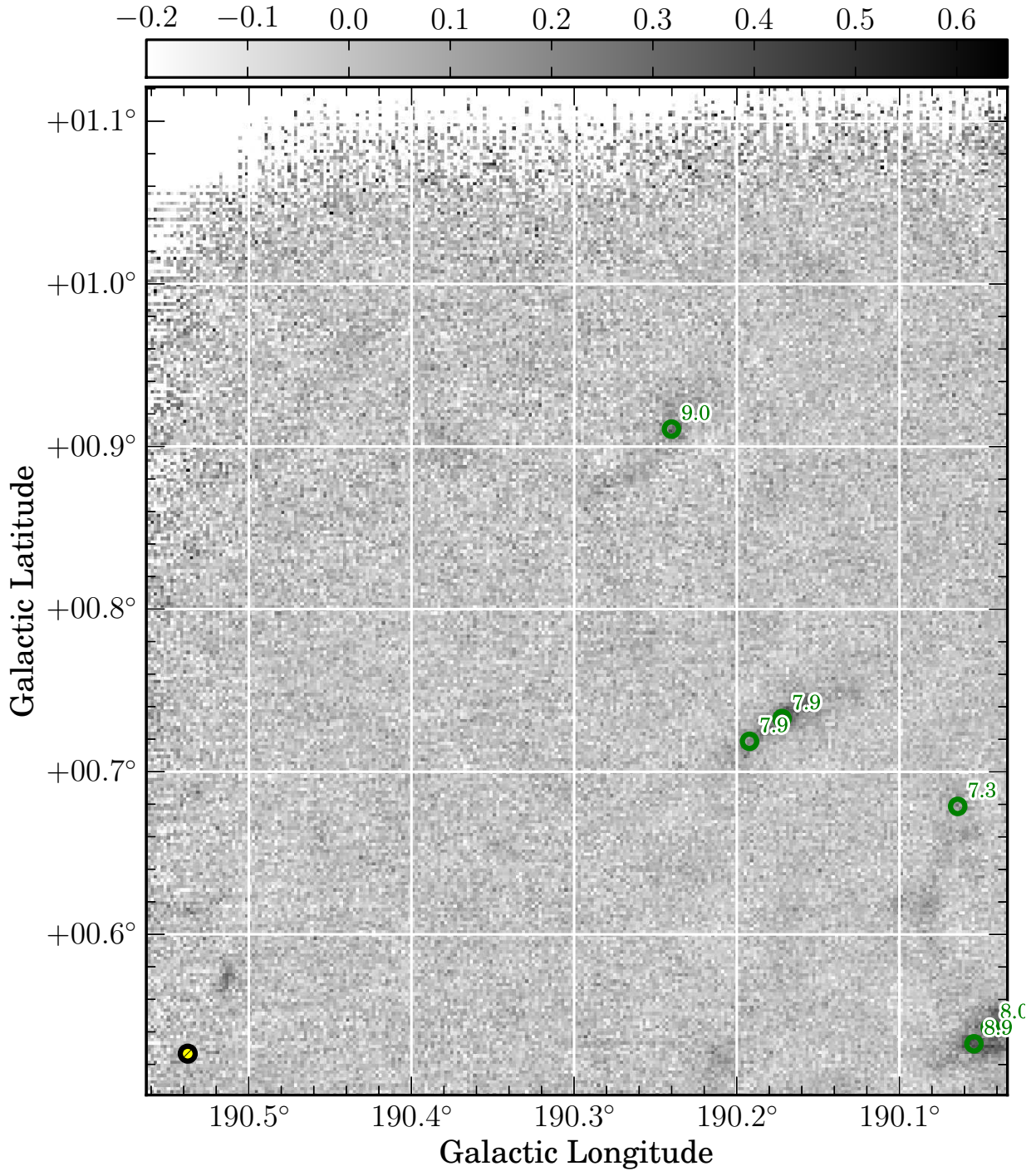


Fig. 357.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

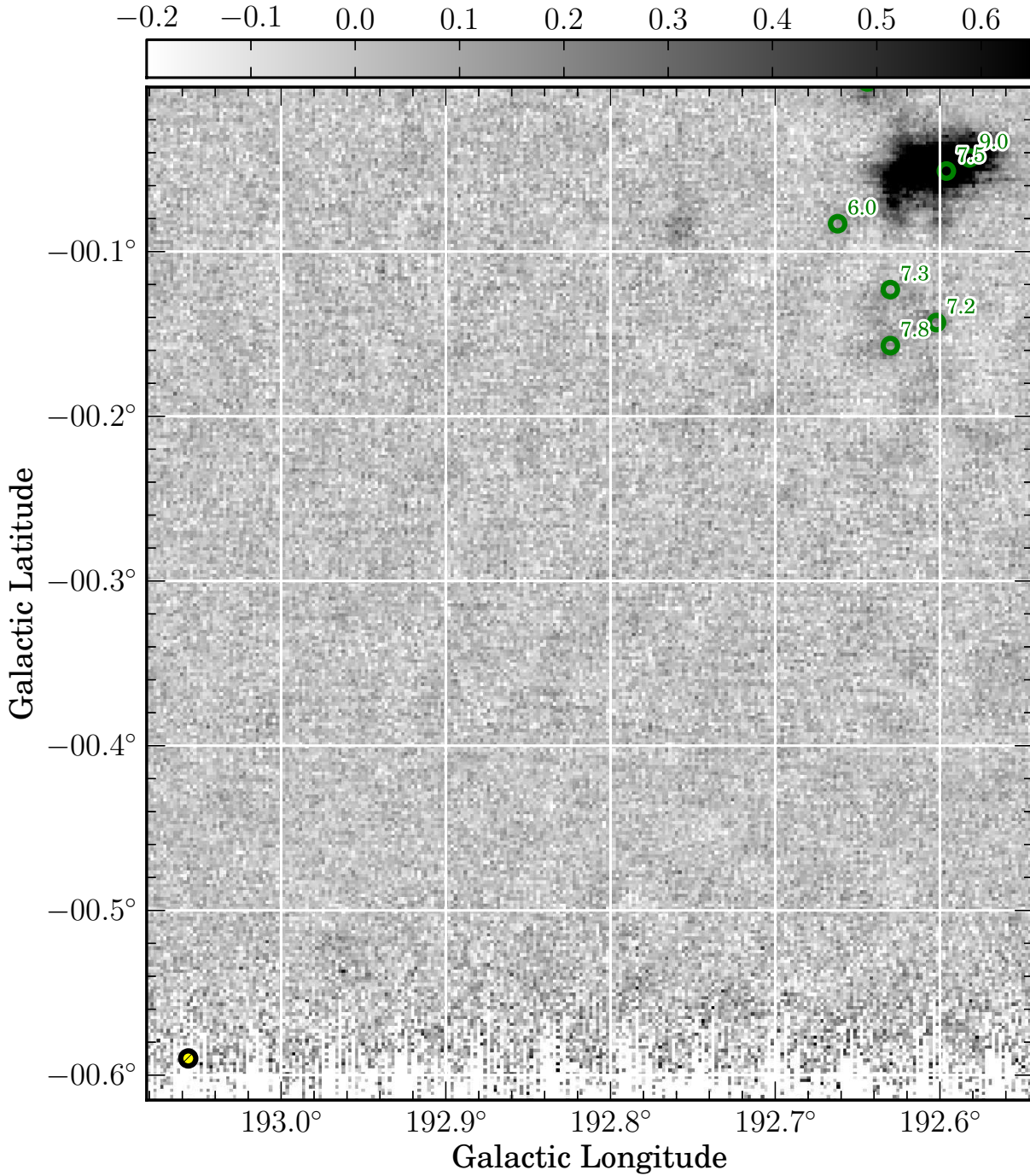


Fig. 358.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.

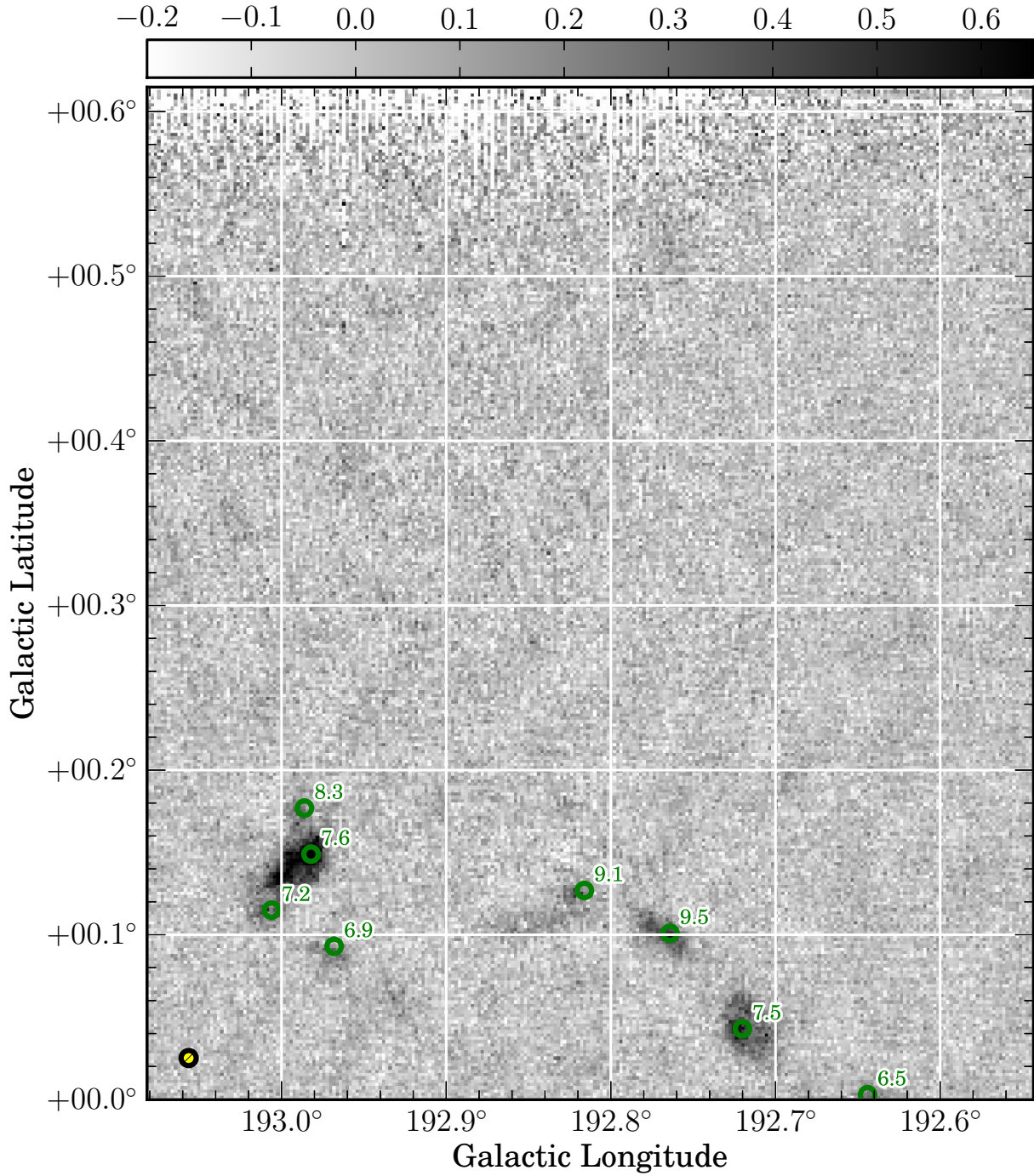


Fig. 359.— 1.1 mm continuum greyscale (Jy) with kinematic information overlaid. Sources with unique velocity detections are displayed as green circles with the velocity indicated above the source. Red crosses correspond to positions with no detection. Yellow diamonds correspond to sources with multiple velocity components.