

Figure 1 is a grayscale astronomical image showing the NGC 6052 field. The image is overlaid with a grid of Right Ascension (RA) and Declination (Dec). The RA axis at the bottom ranges from 21h 08m 0s to 05m 30s, with major ticks every 30 seconds. The Dec axis on the left ranges from 38° 35' to 39° 00', with major ticks every 5 arcminutes. Red crosses mark 60 identified sources, many of which are labeled with numbers. The field is centered around RA 00h 00m 00s and Dec 38° 45'. The background shows a dense field of stars and galaxies, with a prominent bright source near the center (RA 00h 00m 00s, Dec 38° 45').

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