

Figure 1 is a false-color image of the radio galaxy NGC 3256. The image shows a central bright source (the nucleus) surrounded by a diffuse, irregularly shaped radio emission region. The color scale ranges from blue (low intensity) to red (high intensity). A dashed yellow line outlines the radio emission region. A red crosshair marks the nucleus. A red arrow points to the nucleus, labeled 'N'. A red arrow points to the radio emission region, labeled 'E'. The axes are labeled 'Arc Seconds' and range from -30 to 30.

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