

Figure 1 is a grayscale image of the radio galaxy NGC 3256. The image shows a central bright region with a red crosshair and concentric red contour lines. A green solid line outlines the main radio emission region, and a green dashed line shows a larger, more diffuse emission area. A compass in the upper right indicates North (N) and East (E). The axes are labeled 'Arc Seconds' and range from -30 to 30.

Dr Martin Turner

GC9

Source number : 3

$$\alpha : \quad 17 \ 43 \ 55.09$$
$$\delta : -29 \ 44 \ 48.5$$
$$\alpha : \quad 17 \ 43 \ 55.09$$
$$\delta : -29 \ 44 \ 48.4$$

Origin : CDS HIPs Network

Plate : MAMA srcj

Pixel : 0.40 "/pix

— 1.24E+02 — 1.95E+02

— — 7.37E+02 ——— 2.34E+03

Apr 18 11:44:27 2019