

A false-color astronomical image showing a star-forming region. The image is centered on a blue star marked with a red crosshair at (0, 0) arcseconds. To the left, at approximately (15, 3) arcseconds, is a bright yellow star. The background is filled with numerous smaller stars and interstellar dust, appearing in various colors like blue, green, and red. In the upper right corner, orange arrows indicate the North (N) and East (E) directions. The axes are labeled 'Arc Seconds' and range from -30 to 30.

Dr Richard Mushotzky

LH-NW2

Source number : 10

$$\alpha : \quad 10 \quad 32 \quad 39.38$$
$$\delta : +57 \ 53 \ 11.9$$
$$\alpha : 10 \ 32 \ 39.39$$
$$\delta : +57 \ 53 \ 11.8$$

Origin : PanSTARRS-DR1

z band  $(z+g)/2$ ●

g band ●

R90 : 1.0 arsec

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