

Galactic Latitude

$-1^{\circ}33'$

$36'$

$39'$

$42'$

$118^{\circ}25'$

$20'$

$15'$

$10'$

Galactic Longitude

Cloud 68874

The figure is a 2D intensity map of a celestial object, labeled 'Cloud 68874'. The horizontal axis represents Galactic Longitude, with values decreasing from left to right: $118^{\circ}25'$, $20'$, $15'$, and $10'$. The vertical axis represents Galactic Latitude, with values increasing from bottom to top: $42'$, $39'$, $36'$, and $-1^{\circ}33'$. The map shows a bright, elongated structure with a peak intensity in the upper right. The color scale ranges from dark blue (low intensity) to white (high intensity). The structure is roughly rectangular, with a width of about $10'$ in Galactic Longitude and a height of about $4'$ in Galactic Latitude. The intensity is highest in the center of the structure, reaching a maximum of about $10'$ in Galactic Longitude and $-1^{\circ}33'$ in Galactic Latitude. The background is dark gray.