

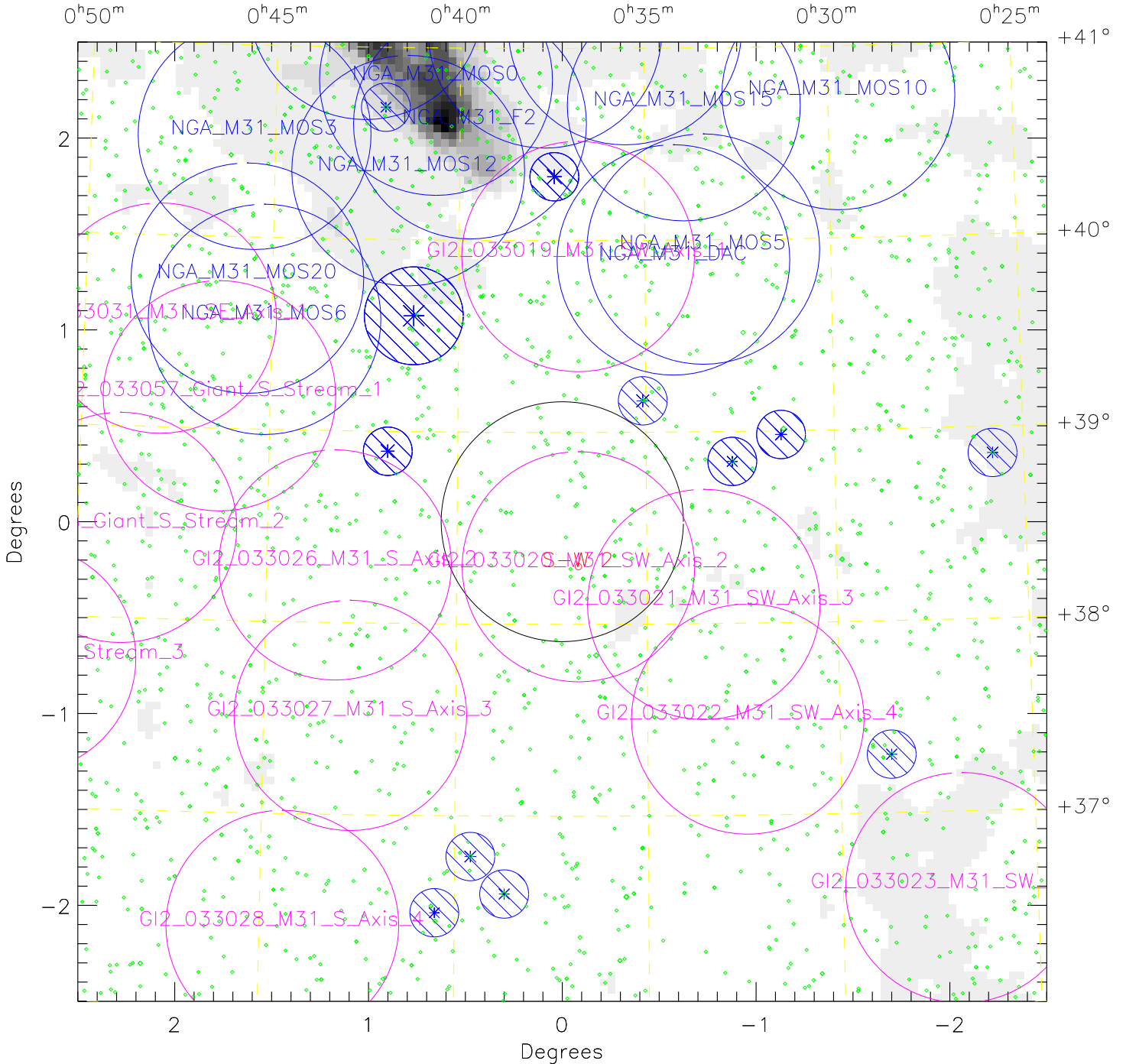
# GI2 033020–new

plan\_id = 22051 target\_id = GI2\_033020\_M31\_SW\_Axis\_2 min\_exp = 1500 max\_zl\_flux = 28520

Greyscale is 100 $\mu$ m emission 1.861 (white) to 19.364 (black) MJy/sr

Limit:  $I_{100} \leq 0.75$  Median = 2.609 MJy/sr

Center (J2000): 0<sup>h</sup>37<sup>m</sup>11.99<sup>s</sup> +38°31<sup>m</sup>47.9<sup>s</sup> ( $l, b$ ) = 119.878, -24.257



NUV Star Count Rate: \* 5000 s<sup>-1</sup> \* 4.5 × 10<sup>4</sup> s<sup>-1</sup> \* 2.0 × 10<sup>5</sup> s<sup>-1</sup> \* 1.0 × 10<sup>6</sup> s<sup>-1</sup>

◇ Stars fainter than 5000 s<sup>-1</sup>