

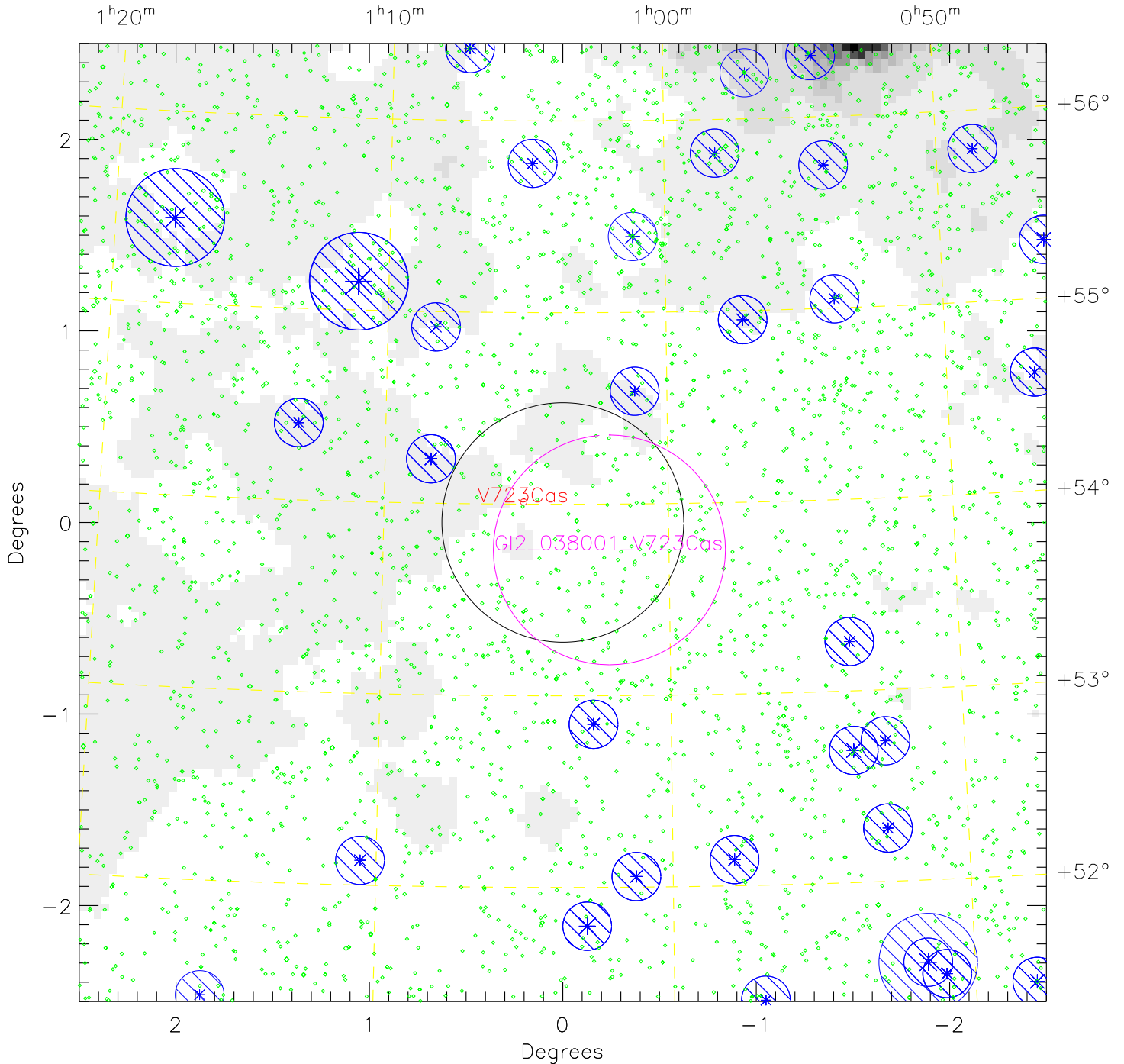
# Gl2 038001–new

plan\_id = 22101 target\_id = Gl2\_038001\_V723Cas min\_exp = 1500 max\_zl\_flux = 5700

Greyscale is  $100\mu\text{m}$  emission 7.709 (white) to 117.155 (black) MJy/sr

Limit:  $I_{100} \leq 0.75$  Median = 13.411 MJy/sr

Center (J2000):  $1^{\text{h}}03^{\text{m}}40.79^{\text{s}}$   $+53^{\circ}54^{\text{m}}0.0^{\text{s}}$  ( $l, b$ ) = 124.757,  $-8.928$



NUV Star Count Rate: \*  $5000 \text{ s}^{-1}$  \*  $4.5 \times 10^4 \text{ s}^{-1}$  \*  $2.0 \times 10^5 \text{ s}^{-1}$  \*  $1.0 \times 10^6 \text{ s}^{-1}$

◇ Stars fainter than  $5000 \text{ s}^{-1}$