

LMC-test

LMC_MOS36 LMC_MOS35 LMC_MOS11 LMC_MOS08 LMC_MOS23 LMC_MOS20 LMC_MOS21 LMC_MOS32 LMC_MOS22 LMC_MOS23

Greyscale is $100\mu\text{m}$ emission 1.568 (white) to 206.605 (black) MJy/sr

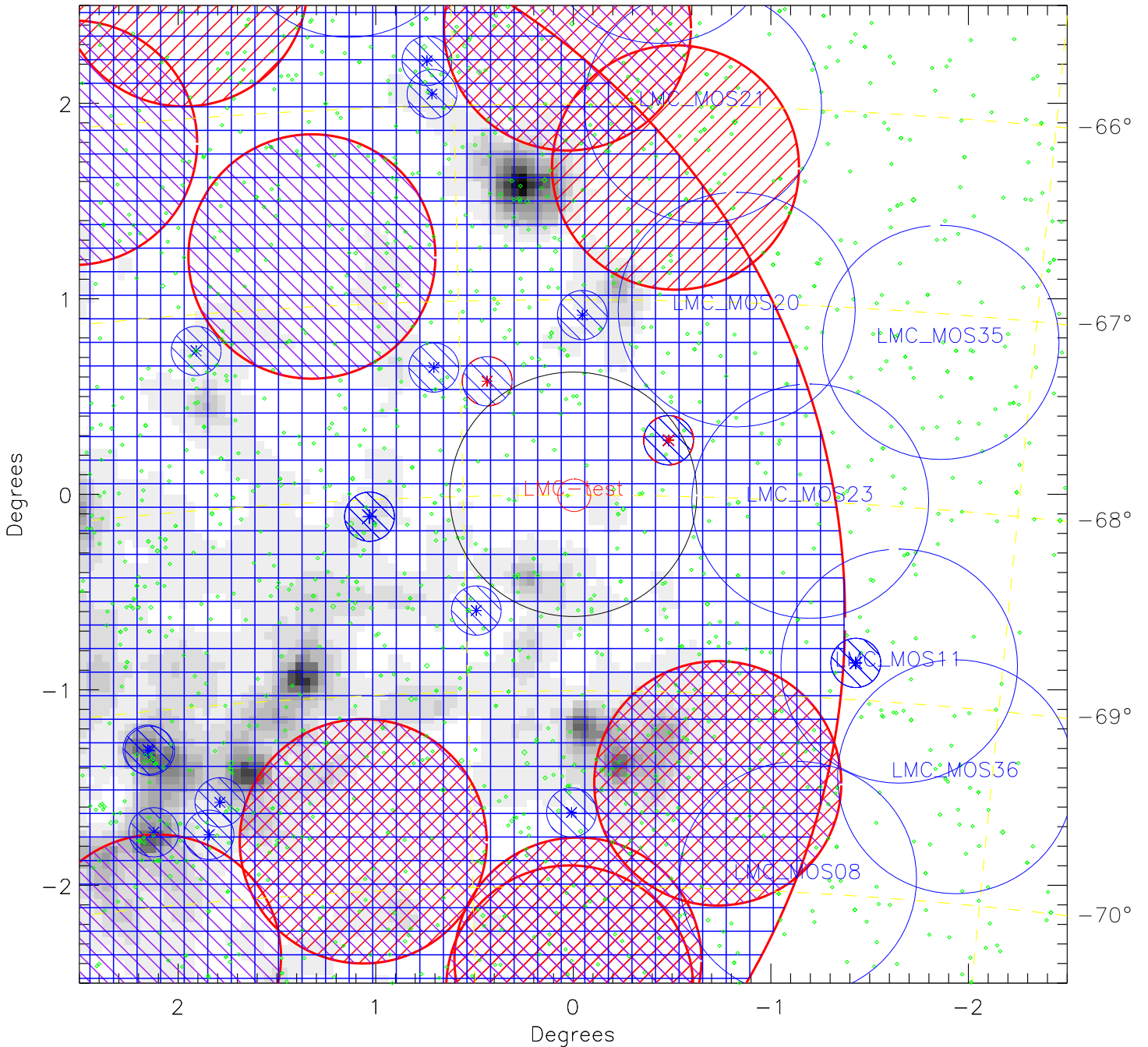
Limit: $I_{100} \leq 0.75$

Median = 6.757 MJy/sr

Center (J2000) $4^{\text{h}}54^{\text{m}}0.00^{\text{s}}$ $-68^{\circ}00^{\text{m}}0.0^{\text{s}}$ $(l,b) = 279.166, -35.891$

$5^{\text{h}}00^{\text{m}}$

$4^{\text{h}}30^{\text{m}}$



NUV Star Count Rate: * 5000 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 s^{-1}