CIG 084056 J123056p092833

Plan ID: 23360  Survey: CIG  Exposure: 1500

Greyscale is 100μm emission  0.754 (white) to 3.311 (black) MJy/sr

Limit: $I_{100} \leq 0.75$  Median = 1.140 MJy/sr

Center (J2000): $12^h30^m55.49^s +9^\circ28^m32.9^s$  $(l,b) = 286.629, +71.695$

NUV Star Count Rate:  $\star$ 5000 s$^{-1}$  $\star\star$ 4.5 x 10$^4$ s$^{-1}$  $\star\star\star$ 2.0 x 10$^4$ s$^{-1}$  $\star\star\star\star$ 1.0 x 10$^4$ s$^{-1}$

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