

Total Column Density [$\log_{10}(N_{tot} [\text{cm}^{-2}])$]

Declination

$-28^{\circ}41'40''$

$42'00''$

$20''$

$40''$

$43'00''$

$17^{\text{h}}46^{\text{m}}14^{\text{s}}$

12^{s}

10^{s}

08^{s}

Right ascension

14

12

10

8

6

