

$$\left. \begin{array}{l} T_s = 18^\circ\text{C} \\ T_u = 16,1^\circ\text{C} \end{array} \right\} UR = 81,29\%$$

$$UR = \frac{e_a}{e_s} \times 100$$

$$e_a = 12,58 \text{ mmHg}$$

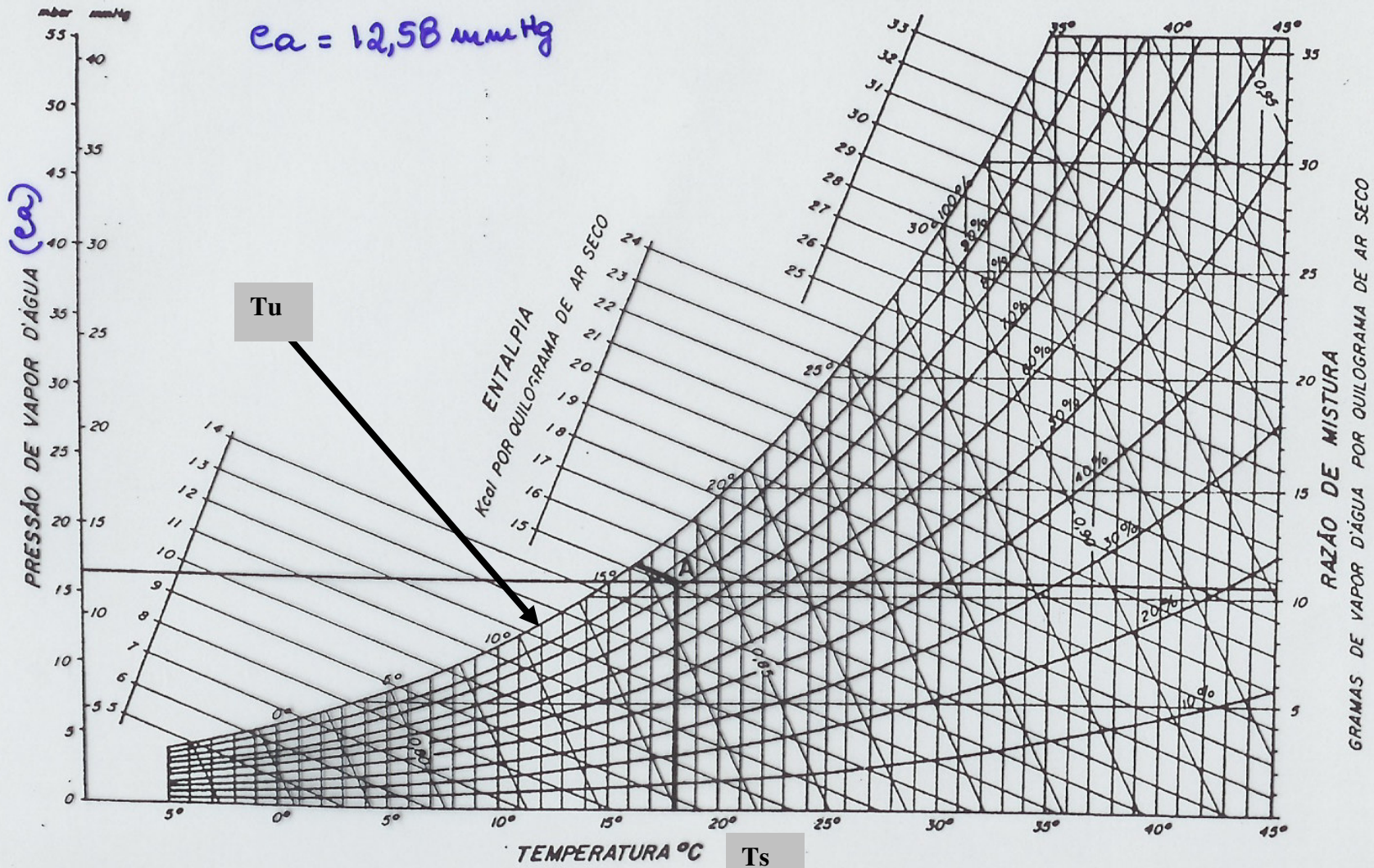


FIGURA 18 Gráfico Psicrométrico – Pressão Barométrica = 760 mmHg (1013 mb).