

log (relative U -saturation)

$$\ln V = [c \cdot \lambda - c \cdot 555]^2 \quad \ln P = [c \cdot \lambda - c \cdot 570]^2$$

$$\ln U = 2/5 \ln P + 3/5 \ln D \quad \ln D = [c \cdot \lambda - c \cdot 545]^2$$

$$\log \{ [P, D, T, V, Y] / U \} \quad \ln T = [c \cdot \lambda - c \cdot 450]^2$$

