

B12 -

$$C_{MS} = 100$$

Call Frank Tom.

$$\epsilon_m / mK = 3.2577$$

$$d\epsilon_g(b_{\text{max}}) / d\epsilon_g(b_{\text{em}}) = 7.5$$

$$\epsilon_m / w_r = 2.765^{-1}$$

$$w_r \approx 4.9$$

$$w_r / mK = 1.1781$$

$$1.5$$