

$$DMCL_c \left(\frac{1b \text{ Dust Metal}}{1b \text{ Dust}} \right) = \frac{\text{Tier III Limit} \left(\frac{1b \text{ Emitted Metal}}{hr} \right)}{PML \left(\frac{1b \text{ PM}}{hr} \right) SEF \left(\frac{1b \text{ Emitted Metal} / 1b \text{ PM}}{1b \text{ Dust Metal} / 1b \text{ Dust}} \right)} \quad (5)$$