

Figure: 30 TAC §115.420(c)(1)(OO)

$$\text{Grams of Volatile Organic Compounds per Liter of Coating} = \frac{W_s - W_w - W_{es}}{V_s - V_w - V_{es}}$$

Where:

W_s =weight of total volatiles in grams

W_w =weight of water in grams

W_{es} =weight of exempt compounds in grams

V_s =volume of coating in liters

V_w =volume of water in liters

V_{es} =volume of exempt compounds in liters