

Figure: 30 TAC §115.460(b)(10)

$$\text{Grams of VOC per liter of material} = \frac{W_s - W_w - W_{es}}{V_m}$$

Where:

$W_s$  = Weight of volatile compounds in grams

$W_w$  = Weight of water in grams

$W_{es}$  = Weight of exempt solvents, as defined in §101.1 of this title

(relating to Definitions), in grams

$V_m$  = Volume of material in liters