Figure: 30 TAC §115.450(b)(12)

$$
\text { Pounds of VOC per gallon of solids }=\frac{W_{V}}{W_{M}-V_{V}-V_{W}-V_{E S}}
$$

Where:
$\mathrm{W}_{\mathrm{V}}=$ The weight of volatile organic compounds (VOC) contained in VM gallons of coating measured in pounds.
$\mathrm{V}_{\mathrm{M}}=$ The volume of coating, generally assumed to be one gallon.
$\mathrm{V}_{\mathrm{V}}=$ The volume of VOC contained in VM gallons of coating measured in gallons.
$\mathrm{V}_{\mathrm{W}}=$ The volume of water contained in VM gallons of coating measured in gallons.
$\mathrm{V}_{\mathrm{ES}}=$ The volume of exempt solvent contained in VM gallons of coating measured in gallons.

