Figure: 30 TAC §115.421(16)(B)(ii)

$$V_s = \frac{1 - (m_{volatiles})}{D_{avg}} \qquad \text{(Equation 2)}$$

Where:

V_s = Volume fraction of solids in the batch (liter of solids per liter of coating);

$m_{volatiles}$ = Total volatiles in the batch, including volatile organic compounds (VOC), water, and exempt compounds (grams per liter of coating); and

D_{avg} = Average density of volatiles in the batch (grams per liter).