_lbs VOC =	=	Cppm (as std) × 5 min × SCFM × MW (std)
Less interval		387×10^{6}

Cppm (as std) = parts per million of VOC as standard (propane or butane).

Where:

MW (std) = molecular weight of standard (propane or butane).

SCFM = Cubic feet per minute at 70° F and 1 atm emitted by the source.

387 = molar volume at standard conditions in cubic feet per pound-mol.