

Environmental Protection Agency

§ 1051.730

this section using any of the following values:

- (i) The FEL to which the tank is certified, as long as the FEL is at or below 3.0 g/m²/day.
- (ii) 10.4 g/m²/day. However, if you use this value to establish the FEL for any of your tanks, you must use this value to establish the FEL for every tank not covered by paragraph (a)(4)(i) of this section.
- (iii) The measured permeation rate of the tank or the measured permeation

rate of a thinner-walled tank of the same material. However, if you use this approach to establish the FEL for any of your tanks, you must establish an FEL based on emission measurements for every tank not covered by paragraph (a)(4)(i) of this section.

(b) If your average emission level is below the average standard, calculate credits available for banking according to the following equation and round them to the nearest tenth of a gram:

$$\text{Credit} = [(\text{Average standard} - \text{Emission level})] \times \left[\sum_i (\text{Production})_i \times (\text{UL})_i \right]$$

(c) If your average emission level is above the average standard, calculate your preliminary credit deficit accord-

ing to the following equation, rounding to the nearest tenth of a gram:

$$\text{Deficit} = [(\text{Emission level} - \text{Average standard})] \times \left[\sum_i (\text{Production})_i \times (\text{UL})_i \right]$$

[67 FR 68347, Nov. 8, 2002, as amended at 70 FR 40505, July 13, 2005]

§ 1051.725 What must I include in my applications for certification?

(a) You must declare in your applications for certification your intent to use the provisions of this subpart. You must also declare the FELs you select for each engine family. Your FELs must comply with the specifications of subpart B of this part, including the FEL caps. FELs must be expressed to the same number of decimal places as the applicable standards.

(b) Include the following in your application for certification:

(1) A statement that, to the best of your belief, you will not have a negative balance of emission credits for any averaging set when all emission credits are calculated at the end of the year. This means that if you believe that your average emission level will be above the standard (*i.e.*, that you will have a deficit for the model year), you must have banked credits (or project to

have received traded credits) to offset the deficit.

(2) Detailed calculations of projected emission credits (positive or negative) based on projected production volumes. If you will generate positive emission credits, state specifically where the emission credits will be applied (for example, whether they will be traded or reserved for banking). If you have projected negative emission credits, state the source of positive emission credits to offset the negative emission credits. Describe whether the emission credits are actual or reserved and whether they will come from banking, trading, or a combination of these. If you intend to rely on trading, identify from which manufacturer the emission credits will come.

[70 FR 40506, July 13, 2005]

§ 1051.730 What ABT reports must I send to EPA?

(a) If any of your engine families are certified using the ABT provisions of