

Figure: 30 TAC §115.435(a)(8)(B)(i)

$$CE = \frac{G_w}{(G_w + F_w)}$$

Where:

CE = The capture efficiency, decimal fraction.

G_w = The mass of volatile organic compounds (VOC) captured and delivered to control device using a temporary total enclosure (TTE) (use Procedure G.2).

F_w = The mass of fugitive VOC that escapes from a TTE (use Procedure F.1).