Figure: 30 TAC §101.394(a)(4)

$$S = \frac{LA}{\sum\limits_{i=1}^{n} LAi} \times AC$$

Where:

> S = the greater of 5.0 tons or the allocation for the site.
>
> i = each site located in Brazoria, Chambers, Fort Bend, Galveston, Liberty, Montgomery, and Waller Counties and subject to this division.
>
> n = the total number of sites subject to this division.
>
> LA = the level of activity baseline for a site, calculated as the annual level of activity for any 12 consecutive months during the period of 2000-2004 for the site, as certified by the executive director.
>
> AC = 4,390.8 tons per year of highly reactive volatile organic compounds less the total amount allocated to those sites receiving a minimum of 5.0 tons.