Figure: 30 TAC §112.223(f)

$$SO_{2,CFL} = \sum_{i=1}^{\tau} \sigma_i$$

Where:

$SO_{2,CFL}$= Emissions of sulfur dioxide (SO_2) expressed in units of pounds per hour (lb/hr) from EPN CFL;

i= the carbon black production unit;

τ = the number of carbon black production units contributing carbon black oil furnace tail gas to EPN CFL; and

σ_i = emissions of SO_2 expressed in units of lb/hr calculated by §112.223(h) of this section generated by each production unit.