Figure: 30 TAC §112.112(b)(2)

$$L_{EPN,1-hr} = \frac{1}{60} \sum_{t=1}^{60} L_{EPN,t}$$

Where

$L_{EPN,\,1hr}$ = the time-weighted average of all limits applying during any fraction of the particular one-hour block period, i.e., one sixtieth of the sum of the limits applying during each one-minute fraction of the particular one-hour block period; and

$L_{EPN,t}$ limits applying during each one-minute fraction of an hour.