

Figure: 30 TAC §217.273(b)

Equation K.3.

$$Cyl = \frac{PPD}{W_{gl}}$$

Where:

Cyl = minimum number of cylinders required per bank (round up to the nearest whole number)

PPD = pound per day (lb/day) of chemical required as determined in Figure: 30 TAC §217.272(a), Equation K.1.

W_{gl} = lb/day of chemical that may be withdrawn per cylinder as determined in Figure: 30 TAC §217.272(a), Equation K.1. or Figure: 30 TAC §217.273(a)(1), Equation K.2.