ADDITIONAL ASSUMPTIONS FOR AIR AND NOISE ANALYSES

- 1. Water Truck emissions are not considered, except for "Workaround" sites, because the generally small areal extent of the work areas will allow dust control water to be applied using a hose from a stationary supply point and no water truck will be required.
- 2. For generators, the exhaust emission factors are presented in grams per horsepower-hour (g/hp-hr) for the 300 kW generator only, not in lb/hr. For generators from 400 kW 2,000 kW, the tabulated values are presented in lb/hr. The units are given in the column heading directly above the value in question.

For example, in Table 3, the emission factor of 2,325 g/hr NO_x is calculated as follows:

 $6.9 \text{ g/hp-hr} \times 337 \text{ hp} = 2,325 \text{ g/hr}$