DAQ ID For office use only.

Pt. Source ID Provide the identification number the company associates with the process.

SCC Enter the appropriate Source Classification Code (SCC). See page 18 of the General Instructions for explanation.

Operation Description Choose from the following:
1. Drilling with no controls.
2. Drilling with bag collector.
3. Drilling with water injection.
4. Blasting with no controls.
5. Blasting with minimized area.

# of Holes/yr Total number of holes drilled per year (as applicable).

# of Blasts/yr Total number of blasts per year (as applicable).

Total Acreage List the total acreage of areas that are being disturbed, i.e., vegetation layer has been removed leaving bare soil.

Type of Material Mined Describe the types of material mined. For example: gypsum, coal, phosphate, potash, aggregate, etc.

Emission Control Code Provide the control code for the control process/equipment. See Table 5 on page 21 of the General Instructions for options.

% Control Efficiency Give the efficiency of the control method used.

Emissions Calculate the quantity for each pollutant accounting for any control, where appropriate, in tons per year. Report emissions rounded to nearest hundredth. Provide complete calculations on a separate sheet. See page 15 of the General Instructions for information on completing calculations.

Estimate Code Provide the method code for quantifying actual emissions of each pollutant. The valid method codes are listed in Table 6, page 26 of the General Instructions. If estimate code 8 (EPA Emission Factor) is used, also include the specific AP-42 section used in the Comments field.

Emission Factor Provide the emission factors used in the calculations for each pollutant. See page 15 of the General Instructions for information on emissions factors.

Units Units appropriate to the emissions factor used must be provided.