Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, MN 55155-4194

GI-02-R

Updated Process Flow Diagram for Title V Reissuance

Air Quality Permit Program

Doc Type: Permit Application

Instructions on Page 2

1a) AQ Facility ID No.: _____

1b) AQ File No.: _____

2) Facility Name: _____

3) Flow Diagram: (insert flow diagram below or attach a separate sheet)

Instructions for Form GI-02-R

1a) **AQ Facility ID No. --** Fill in your Air Quality (AQ) Facility identification (ID) Number (No.). This is the first eight digits of the permit number for all permits issued under the operating permit program.

1b) **AQ File No. --** Fill in your AQ File number. This number can be found in the "cc" line of correspondence from the Minnesota Pollution Control Agency (MPCA).

2) **Facility Name --** Enter your facility name.

3) **Flow Diagram --** To produce a complete flow diagram for your air emission permit application, start by showing all emission units except insignificant activities. Show the flow pathway of materials into each emission unit. Examples include fuel oil piping into a boiler or a conveyor feeding a rock crusher. Show the pathway of air emissions from each emission unit to each stack or vent. If more than one emission unit are connected to a single stack, indicate this on the diagram. Show all air pollution control equipment, all fugitive emission sources, and all storage tanks, except those classified as insignificant activities. You may use this sheet or attach another drawing provided it includes all of the information requested. If you attach another drawing or additional sheets, please include the AQ Facility ID No. and Facility Name in the upper left hand corner of each additional sheet.

Label everything using the same numbers (SV-xxx, EU-xxx, etc.) used on the forms labeled "Facility Description: Stack/Vents," "Facility Description: Control Equipment," "Facility Description: Emission Unit," "Facility Description: Storage Tanks," and "Facility Description: Fugitive Emissions."

The following figure is an example of what a process flow diagram might look like: