



**TITLE V PERMIT APPLICATION
 MISCELLANEOUS PROCESSES**

GENERAL IDENTIFICATION AND DESCRIPTION

1. **Facility name:**

2. **Process emission source (identify):**

3. Stack ID or flow diagram point identification (s): _____ 4. Year of construction or last modification: _____

If the emissions are controlled for compliance, attach an appropriate Air Pollution Control system form.

5. Normal operating schedule: _____ Hrs./Day _____ Days/Wk. _____ Days/Yr.

6. Location of this process emission source in UTM coordinates: UTM Vertical : _____ UTM Horizontal: _____

7. Describe this process (Please attach a flow diagram of this process) and check one of the following:
 _____ Batch _____ Continuous

PROCESS MATERIAL INPUT AND OUTPUT

8. List the types and amounts of raw materials input to this process:

Material	Storage/Material handling process	Average usage (units)	Maximum usage (units)

9. List the types and amounts of primary products produced by this process:

Material	Storage/Material handling process	Average usage (units)	Maximum usage (units)

10. Process fuel usage:

Type of fuel	Max heat input (10 ⁶ BTU/Hr.)	Average usage (units)	Maximum usage (units)

11. List any solvents, cleaners, etc., associated with this process:

If the emissions and/or operations of this process are monitored for compliance, please attach the appropriate Compliance Demonstration form.

12. Describe any fugitive emissions associated with this process, such as outdoor storage piles, open conveyors, open air sand blasting, material handling operations, etc. (please attach a separate sheet if necessary).

13. Page number: _____ Revision Number: _____ Date of Revision: _____