

Air Quality Permitting Application

Form 6.0: Emission Point Information

FACILITY NAME: _____ **DATE:** _____

DWEE Facility ID: _____ **Emission Point Identification:** _____

Section 6.11: Storage Pile Information

IMPORTANT: READ THE INSTRUCTIONS ACCOMPANYING THIS SECTION BEFORE COMPLETING.
Do NOT use pencil to fill out this application. Please type responses or print using black ink.

General Information

- 1) Pile Identification ID: _____
- 2) Material(s) kept in Pile: _____
- 3) Size of Material stored in Pile: _____ (Include Units)
- 4) Amount of Material stored in Pile: _____ (Include Units)
- 5) Material Silt Content (%): _____ Material Moisture Content (%): _____
- 6) Material is transferred to piles via: ☐ Front-End Loader ☐ Conveyor ☐ Dump Truck ☐ Loadout Spout ☐ Other: _____
- 7) Material is transferred from piles via: ☐ Front-End Loader ☐ Conveyor ☐ Dump Truck ☐ Loadout Spout
☐ Other: _____

Location Information

- 8) Mean Wind Speed where Pile is/will be located: _____ Meters/second
- Mean Wind Speed information was obtained from: _____

9) Air Emissions Control

Will a cover be kept on the storage pile to control emissions? ☐ YES ☐ NO

Is a dust suppression agent(s) applied to the materials kept in this storage pile? ☐ YES ☐ NO

If YES, complete the following:

Name of Agent	Where/When Agent will be applied	% Control Efficiency
	How much Agent is applied:	
Name of Agent	Where/When Agent will be applied	% Control Efficiency
	How much Agent is applied:	

If more than two dust suppression agents are applied, attach an additional page so that all agents are accounted for.

10) Attach Potential to Emit Calculations ☐

11) OP Application ONLY: Attach Emission Calculations ☐

12) Additional Information Attached? ☐ YES ☐ NO