



AIR QUALITY INSPECTION FORM

COUNTY: _____

Company Name _____ **Facility Number** _____

Facility Name _____

Mailing Address _____

City _____ **Zip Code** _____ **Telephone** () - _____

Facility Contact _____ **Title** _____

Finding Directions _____

Legal Description _____ /4 _____ /4 _____ /4 **Section** _____ **Township** _____ **N/S** **Range** _____ **E/W**

Item	Regulation	Description	VIO	Remarks
01	Opening Burning 252:100-13	All open burning prohibited except as allowed under 252:100-13		
02 *	Hazardous Air Pollutants 252:100-41	Any friable asbestos containing material subject to exposure to the outdoor atmosphere. Arrange for samples, if necessary.		
03 *	Visible Emissions	Visible emissions? opacity > 20%		
04	Fugitive Dust 252:100-29-2 (a)	Reasonable precautions employed in handling, transporting and disposition of all materials.		
05	Fugitive Dust 252:100-29-2 (b)	Fugitive dust emissions were observed beyond the property line.		
06	Incinerators 252:100-17	Unit properly designed, operated and maintained to burn waste material being charged.		

*** Critical Items**

Notes/weather conditions/points requiring further investigation: _____

Facility Status:

- Active
- Idle
- Closed

Purpose of Visit:

- Routine
- Complaint
- Follow up

Action:

- None
- Notice to Comply
- Refer to Air for Enforcement

Establishment Type

- Cotton Gin
- Incinerator
- Feed Mill
- Manufacturing
- Other _____

 Responsible Official

Facility Type:		
<input type="checkbox"/> Major	<input type="checkbox"/> Minor	<input type="checkbox"/> Synthetic Minor
Office use only		

 Local Environmental Specialist Employee ID # Date

Item No. Quick Reference

01 **252:100-13** - Open burning of refuse and other combustible material is prohibited. Refer to 252:100-13-7 for list of permissible open burning.

02 **252:100-41** - Asbestos: Be sure to avoid direct contact with or exposure to friable asbestos. Contact Air Quality Division to arrange for samples. If any area tests positive for friable asbestos and a potential exists for outdoor exposure, appropriate enforcement action should be initiated.

03 **252:100-25-3** - The regulation states that no person shall cause, suffer, allow, or permit discharge of any fumes, aerosol, mist, gas, smoke, vapor, particulate matter, or any combination thereof, of a shade or density greater than 20 percent.

04 **252:100-29-2 (a)** - The regulation states that no person shall cause or permit the handling, transporting or disposition of any substance or material which is likely to be scattered by the air or wind, or is susceptible to being air-borne, or wind-borne or to operate or maintain or cause to be operated or maintained, any premise, open area, right-of-way, storage pile of materials, vehicle, or construction, alteration, demolition or wrecking operation, or any other enterprise, which involves any material or substance likely to be scattered by the wind or air, or susceptible to being wind-borne or air-borne that would be classified as air pollution without taking reasonable precautions or measures to minimize atmospheric pollution. Reasonable precautions may include:

Road conditions

- wetting down or oiling of roads when truck traffic or high winds are creating dust

Stockpiles

- site selection as to provide minimum exposure to high winds and to avoid open spaces in line with neighboring homes and/or communities
- periodic wetting of stockpiles

Loading and unloading

- general operation with covered conveyor and/or wetting nozzles
- loading and dumping operations, with front end loaders, etc., should be on the side away from the wind of the stockpile
- loaded trucks should be covered when leaving facilities

Wind-related conditions

- curtail operations to the maximum extent when wind velocity exceeds 25 MPH
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05 **252:100-29-2 (b)** - The regulation states that no person shall cause or permit the discharge of any visible fugitive dust emissions beyond the property line on which the emissions originate in such a manner as to damage or to interfere with the use of adjacent properties, or cause air quality standards to be exceeded, or interfere with the maintenance of air quality standards.

06 **252:100-17** - External condition of unit in good repair free of erosion. Refractory in good repair, doors seal properly. Afterburners hooked up and working. Good operation and maintenance outlined and followed.