

Type of Facility

Check one:
 Stationary Facility Relocatable Facility

Type(s) of Precautions Used to Prevent Unconfined Emissions

Check all that apply for the management of roads, parking areas, stock piles and yards:

Maintain Roads/Parking/Yards Use Water Application Use Dust Suppressant
 Remove Particulate Matter Reduce Stock Pile Height Install Wind Breaks

Check the location of spray bars at the nonmetallic mineral processing plant:

Feeders Entrance to "Crusher" Exit of "Crusher"
 Classifier Screens Conveyor Drop Points

Emission Unit Details

COMPONENT DESCRIPTION (e.g. primary, secondary crusher, screener, conveyor; RICE* engine and fuel type, etc.)	MANUFACTURER	DATE OF MANUFACTURE	MODEL NUMBER	SERIAL NUMBER	RATED CAPACITY (tons/hr, hp)	SUBJECT TO 40 CFR PART 60, SUBPART 000 (Yes or No)**
Crusher	MGL	2009	52" x 60"	PJ3254DS102	1500 TPH	YES
Engine	Cummins Diesel	2009	QSX15	32057078	700 HP	NO
Conveyor Belts						
Underbelt	--	2009	N/A	N/A	60 in.	YES
Stackerbelt	--	2009	N/A	N/A	48 in.	YES
Roller Underbelt	--	2009	N/A	N/A	48 in.	YES
Short Belt	--	2009	N/A	N/A	48 in.	YES
Generator	Cummins	2009	QSL9-G2-NR3	46976533	331 HP	NO
Wobbler System		2009				NO

Notes:

- For identification purposes, the stacker belt goes up to 75 feet.
- The Crusher is a package unit that includes the belt conveyors.
- The rated capacity is 1500 tph; however, process rates vary depending on the type of material being crushed. The crusher typically crushes limestone at 700 tph.
- The wobbler system scalps the rock. It is a series of steel rollers with lobes that carry the stone to the jaw crusher. It is not a belt system and therefore not subject to 40 CFR 60, Subpart 000.

*RICE: Reciprocating Internal Combustion Engine

**NMMP Facilities subject to Subpart 000:

Stationary sand and gravel plants with a machine (or a maximum) rated capacity greater than 150 tons per hour

Portable sand and gravel plants with a machine (or a maximum) rated capacity greater than 25 tons per hour

Clay and pumice plants with a machine (or a maximum) rated capacity greater than 10 tons per hour