

Fugitive Dust Control Plan

1. Mine Site

- A. Dust generated by Mine Site activities will be controlled by applications of water or other acceptable fugitive dust control activities. Applications of dust suppressants will be done as often as necessary to meet best management practices.
- B. Any areas designed for vehicular travel within the Mine Site will be swept on a frequent and regular basis.
- C. Any material spillage on areas designated for vehicular travel within the Mine Site will be cleaned up immediately.

2. Storage Piles

- A. Stockpiling of Raw Material and Nonmetallic Mining Fine Waste will be performed to minimize distances between transfer points to control potential dust issues.
- B. Stockpiles of Raw Material and Nonmetallic Mining Fine Waste will be watered on an as needed basis in order to meet best management practices. Water or dust suppressant application equipment will be available at the Mine Site, within any given operating day.

3. Trucks

- A. Trucks will be loaded to minimize contents from dropping, leaking, blowing, or otherwise escaping. This will be accomplished by loading the trucks to less than six inches below all sidewalls. Trucks hauling Raw Material and Nonmetallic Mining Fine Material on Haul Routes will be tarp covered before leaving the Mine Site.
- B. Posted travel speeds within the Mine Site shall be limited to 20 mph.

EXHIBIT I