

ENGELHARD CORPORATION

Fugitive Emissions Control Plan

Developed per specific condition #10 for Construction Permit #0390005-005-AC. Revised for Title V Permit Application/Renewal.

<u>Fugitive Emissions</u>	<u>Control Plan</u>
1. Rotary Feeder Leaks	Repairs scheduled immediately upon detection of leakage problem
2. Equipment and general housekeeping	Hi Vac regularly
3. Bag valves while stacking	Minimization of dust generation during the stacking of bags using improved work procedures
4. Dust collector bag change outs	Bag cage removal and bag disposal with extreme caution and carefulness using minimal motion
5. Clay spillage	Hi Vac and sweep up regularly
6. Dust piping holes	Repairs scheduled immediately upon detection of dust problem
7. General equipment leaks	Repairs scheduled immediately upon detection of leakage problem
8. Loadout of open trucks	Utilize control equipment as practical
9. Transfer points	Control of belt speeds to minimize emissions, regular maintenance of dust pick up points
10. Vehicular traffic on paved and unpaved roads	Paving and maintenance of roads and parking areas. Removal of PM from roads to prevent re-entrainment.
11. Wind-blown dust from material storage areas	Landscaping or planting of vegetation, or application of water
12. Periodic abrasive blasting	Confining of abrasive blasting, where possible.