

## **LIST OF INSIGNIFICANT/EXEMPT ACTIVITIES**

Abrasive cleaning  
Agricultural related activities  
Air compressors  
Air conditioners  
Air vents in compressed air systems  
Automatic oil/lube systems for mechanical equipment and fueling operations  
Automotive, tractor and their repair shops  
Blueprint copiers  
Building ventilation systems  
Closed containers of maintenance chemicals  
Cold cleaning degreasers (containing heavier than air solvents)  
Construction/repair of office and storage units  
Containers, reservoirs, wax and grease  
Containers and tanks for oils  
Diesel pump motors  
Drain vents  
Ducts, chutes, equipment maintenance  
Dumpsters, other miscellaneous waste collection and handling  
Electrically heated equipment for heat treating, drying, annealing, etc.  
Equipment cleaning, including steam cleaning  
Equipment of hydraulic or hydrostatic testing  
Fire training exercises  
Food preparation, handling, consumption  
Fresh water tanks/vents  
Fuel tanks and dispensers  
Hand held equipment  
Handling of dust collector materials  
Hydro-blasting  
Instrument air systems/vents  
Laboratories (quality control, analytical, metallurgical)  
Landscaping equipment  
Liquid sampling systems  
Maintenance of facilities  
Maintenance of grounds  
Maintenance shops  
Mechanical drives/gearboxes  
Metal shops  
Minor fugitive leaks from process equipment  
Mobile equipment fueling operations (diesel/gasoline)  
Mobile sources, including RICE units, pumps, compressors, generators, welding , etc.  
Non process mineral spirits use

## **LIST OF INSIGNIFICANT ACTIVITIES.....continued**

Open containers in use  
Painting /coating of equipment, tanks and structures (less than 6 gallons per day)  
Portable kerosene space heaters  
Pressure/steam relief valves  
Process water treatment and management systems  
Pump seals  
Purchased non-listed chemical tanks/vents (no HAP or VOC content)  
Raw material, reclaim/recycle material and product transfer and storage tanks  
Reagent tanks/vents  
Refrigeration systems  
Safety devices  
Safety Kleen and similar solvent cleaners  
Sand blasters, welding equipment and compressors  
Service of air pollution control devices  
Space heaters  
Steam vents/leaks  
Storage facilities for packaged materials  
Storage tanks and dispensers  
Sweeping and general cleanup  
Transformer vault/building  
Vacuum cleaning systems  
Valves and flanges (no HAP or VOC content)  
Washing and cleaning equipment  
Waste preparation for disposal (in closed drums or other containers, spill cleanup)  
Water treatment equipment  
Water pumps  
Water treatment chemical tanks/totes/drums  
Fugitive emissions of PM/PM10, SO2, NOx, CO, VOCs, and HAPs  
**Laser Packaging Marking**  
**Four Aqueous Hydration Lines (COJ issued permit determination on 12/10/12)**  
**Waste Plastic Collection and Processing System (for 3 lines)**

**Emergency/Temporary use of compressors, generators and water pumps with engines  
(COJ may list as separate emission unit, if that is the preferred permit format)**

**Updated - April 2013**