FAIRMOUNT
Minerals

Attachment 2

On September 7, 2013, Fairmount Minerals LLC (FML) acquired multiple FTS International (FTSI) operations, including those located in Oakdale, Wisconsin, and in Readfield, WI. Oakdale and Readfield are industrial sand processing plants that receive clean, washed sand from off-site locations. The sand is dried, screened and shipped for use in a variety of industries.

Oakdale has a water truck that is used throughout the property to control potential fugitive dust. Where the truck scale is located, sweepers are also used to control any fugitive sand that could potentially track out from the load-out area. Trained personnel conduct regular inspections on the dust collection units that are located at strategic areas within the processing facility. The operators collect daily data from the pressure gauges that monitor the dust collection units, to verify the control unit is in good operation. As a best management practice, Visolite (a fluorescent material) is injected into the bag house to test the integrity of the bags. This helps with the efficiency of the dust collector and ensures that no bags are leaking.

To guarantee workers' safety from any occupational dust exposures, a bulk bag system has replaced the dump hoppers that collect fines from the dust collection systems. The stock piles will be moved into a centralized location and industrial-strength water cannons will be purchased and placed strategically throughout the mine to apply water to the piles, so there will be no migration of sand from the property. The facility has replaced the factory back-up alarms on the front-end loaders with White Noise back-up alarms and strobe lights to be used at night, to reduce potential noise pollution.

The Readfield facility began operation in the 1970's, selling Bank Sand for foundries. They eventually moved into the Natural Gas and Oil Industry in 2008. The plant has a wet sweeper on site that is used to keep the roadways clean from any fugitive dust that could potentially track out from trucks and mobile equipment. Trained operators monitor the pressure gauge readings to ensure dust collection systems are working properly. They also implemented the use of the fluorescent material (Visolite) testing procedure at Readfield, to ensure no that no fugitive emissions of dust are present. Readfield is exploring the possibility of purchasing water cannons to help prevent potential sand migration. In addition, Bag House dust is contained in super sacks to lessen any environmental hazards. In June the facility installed special White Noise back-up alarms and strobe lights on their heavy, mobile equipment, to prevent noise impacts on their neighbors.

Both of these facilities are working towards ISO 14001 certification, and aim to achieve certification by the end of 2014.

Fairmount Minerals truly believes that being a responsible steward of the environment is an integral part of our corporate responsibility, and key to succeeding as a business. We believe in supporting the

FAIRMOUNT
Minerals

communities where we operate, and contributing to environmental preservation and conservation in many different ways. We accomplish this by revolving our entire business model around what we have identified as the three pillars of Sustainable Development – People, Planet, and Prosperity. We will carry this business model over to the newly acquired FTSI facilities, including those at Oakdale and Readfield.

Fairmount Minerals has formed 13 Sustainable Development teams to ensure that FML facilities are operating with the sustainable development philosophies that Fairmount Minerals strongly believes in. Every team focuses on a different area of sustainable development (SD), and many of the teams focus on environmental aspects of SD. The Quest for Eco-Efficiency (QEE) Team's mission is to focus on projects that mitigate our ecological impact through the development, implementation and education of practices that reduce energy consumption, produce green energy, and sequester emissions. The Environmentally Responsible Products and Processes Team (ERPP) works to ensure that all products and processes are as environmentally safe and efficient as possible, while consuming less energy, conserving more resources, and producing less waste and fewer emissions. And the Clean Water Team's mission is to develop and enhance sustainable water filtration products and processes that improve current water systems in a profitable manner. Each SD Team sets one bold goal every year, and every facility within Fairmount Minerals works to achieve that goal.

One goal set by the Recover, Recycle, Reuse Team is to become Zero Waste to Landfill (ZWL) at all Fairmount Minerals facilities by 2015. This means that we will be contributing no solid waste to a landfill from any of our facilities. We are proud to report that we have already reached this goal at our other Wisconsin facilities. At Oakdale and Readfield we will begin tracking not only the types of waste that are created at those facilities, but also the amount of waste that gets placed into the dumpsters. By tracking the types of waste created, we can research alternatives for recycling or reusing that waste. By the end of 2015 all FML facilities will be composting and recycling common materials such as plastic, glass, aluminum, paper, scrap metal, batteries, and fluorescent bulbs. In 2014 and 2015 we will work on finding ways to recycle or reuse some of the uncommon materials generated at Oakdale and Readfield facilities, such as rubber belting from conveyors, tires, large air filters used in the heavy equipment, plastics that are not usually recyclable, and Styrofoam. We will continue to track and reduce the amount of waste generated, to ensure that we meet our goal of zero waste by 2015.

Every year Fairmount Minerals works towards a continued reduction in energy use, including dryer fuel, diesel fuel, and kilowatts used in our operations. We carefully track our greenhouse gas emissions, and plant native trees and/or prairies to sequester our carbon emissions on various properties and upgrade to latest energy efficient equipment. We will be working to obtain Wildlife Habitat Council certifications at both the Oakdale and Readfield facilities, for both the Wildlife at Work and Corporate Lands for learning programs, to show the many ways that we are committed to environmental preservation and

FAIRMOUNT
Minerals

conservation at our facilities and within our communities. Through these programs, we will work with community groups such as schools, boy scouts and girl scouts, 4-H groups, service organizations and many others to complete projects that focus on the preservation of native wildlife and habitat at and around our facilities. Projects we are currently working on at some of our other Wisconsin facilities include: building and installing bat houses; building and installing bluebird houses; tracking and recording the types and number of species that we see on our property; and many more. For our employees, it is a satisfying accomplishment to know we are working towards helping to educate the next generation about the importance of environmental preservation, and to be part of a continuation of a population.