



Environmental
Protection Agency

John R. Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

January 12, 2012

Roger Burnett
Bob Evans
P.O. Box 1245
Springfield, OH 45501

RE: NPDES No. 1GNR01117*DG/OH000004)

Dear Mr. Burnett:

On January 6, 2012, I inspected Bob Evan's processing plant located at 2110 Jefferson Street, Springfield, Ohio. You were representing the facility. The purpose of the inspection was to follow through on an inspection conducted on December 20, 2011. The inspection findings are as follows:

1. Bob Evans is in the process of constructing a small building with a metal roof. This building will be used to store 55 gallon drums of "used oil" from gear boxes and ammonia oils. The building will contain a liner to capture any spills or leaks that might occur. Each drum containing oil must be labeled as "used oil." For additional information on the used oil requirements, refer to the enclosed Fact Sheet. If you have any questions regarding used oil requirements, please contact Jeff Smith of the Division of Materials and Waste Management at (937) 285-6070.
2. Bob Evans cleans their boiler once a year. Bob Evans currently dumps the contents to a paved area and then washes down the paved area after picking up scale deposits. The content of the boiler is wastewater and cannot be dumped to the paved area. All wastewater must be discharged to the sanitary sewer. If there are scale deposits, then the wastewater can be screened before discharging to the sanitary.
3. Bob Evans use to store an open 5 gallon bucket containing oil beneath the valve on the ammonia vessel. This bucket is now stored inside the building (compressor room). The cardboard boxes that were store outside and broken down over time had been cleaned up.
4. Ohio EPA recommends that the plastic pipe leading from the ammonia compressor room to the outside be capped to prevent any potential leaks or spills from exiting the building.
5. The area surrounding the trash compactor and the dumpster containing cardboard was clean and free of debris.

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6. There were grease balls on the floor of the DAF room. This was caused by the DAF unit overflowing. There is a floor drain in the building that leads to sanitary, but there is also a catch basin immediately out the overhead door. This issue still needs to be addressed. I have referred you to Matt Walbridge, Ohio EPA's pretreatment coordinator to assist you on this issue. Mr. Walbridge may be contacted at (937) 285-6095.

If you should have any questions, please call me at (937) 285-6104.

Sincerely,

Sandra D. Leibfritz
Division of Surface Water