



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

December 12, 2012

Re: Vinton County
Alternative Liquid Fuel
Industrial Storm Water
OGR00368

Mr. Bill Rose
P.O. Box 76
McArthur, Ohio 45651

Mr. Justin Cook
Complete Resource Recovery
30970 Industrial Park Drive
McArthur, Ohio 45651

On November 11, 2012, I conducted an inspection of your facility. The inspection was conducted under the provisions of Ohio's water pollution control statutes, Ohio Revised Code (ORC) Chapter 6111. As a result of the inspection, I have the following comments.

Mr. Rose, the industrial storm water permit issued to Alternative Liquid Fuel Industries is expired and cannot be transferred.

Mr. Cook, upon consideration of the new petroleum contaminated wastewater treatment facility it is difficult to assign a specific Standard Industrial Classification Code to your type of industry. Since neither you nor Ohio EPA can come to a conclusive determination at the present time concerning the Standard Industrial Classification Code designation and previous inspections have shown a no exposure certification is possible for the facility, Ohio EPA would like to ask you to file for a no exposure certification. You may fill out the no exposure form, found at the following link, and include a cover letter describing the situation and the purpose of filing the no exposure form without including a Standard Industrial Classification Code on the form along with a copy of this letter. No fee is associated with this form.

http://www.epa.state.oh.us/portals/35/storm/no_exposure_certification_fis.pdf

<http://www.epa.gov/npdes/pubs/fact4-0.pdf>

You also asked for our pretreatment coordinators contact information. Fred Snell can be reached at (740) 380-5423.

If you have any questions, please contact me at (740) 380-5277.

Sincerely,

A handwritten signature in black ink, appearing to read 'A Wolfe', with a long horizontal stroke extending to the right.

Aaron Wolfe
Storm Water Coordinator
Division of Surface Water

AW/dh