



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

June 18, 2013

Re: Muskingum County
RMX Freight Systems, Inc.
Industrial Storm Water Activity
Notice of Violation
Permit #0GR00041*EG

Mr. Daniel Knox
RMX Freight Systems, Inc.
P.O. Box 185
White Cottage, Ohio 43791

Dear Mr. Knox:

On May 20, 2013, I visited your site on Roseville Road. The purpose of the inspection was to determine the compliance of this site with the National Pollutant Discharge Elimination System (NPDES) permit for discharges of storm water associated with industrial activity. The inspection was conducted under the provisions of Ohio's water pollution control statutes, Ohio Revised Code (ORC) Chapter 6111. I have the following comments:

Permit Coverage:

1.1.4.1 Discharges Mixed with Non-Storm Water

Storm water discharges that are mixed with non-storm water, other than those non-storm water discharges listed in Part 1.1.3, are not eligible for coverage under this permit.

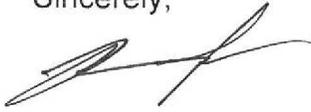
In order to maintain compliance with the Industrial Storm Water Permit, please complete the following:

- **Plug the floor drain located in the center of the maintenance building.**
- **Remove the petroleum contaminated soil around the fuel tank located behind the maintenance building. Be sure to keep records of the soil removal and disposal.**

Violators of ORC 6111 may be fined up to \$10,000 per day of violation. In addition, federal law allows for third party lawsuits for failure to comply with your NPDES permit.

Within fourteen (14) days of receipt of this letter, please submit to me at this office a written notification as to actions taken or proposed to eliminate violations of the permit. Your response should include the dates, either actual or proposed, for the completion of the actions. If you have any questions, please contact me at (740) 380-5277.

Sincerely,

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

Aaron Wolfe
Storm Water Section
Division of Surface Water

AW/dh