February 1, 2016

Steve Lonneman
Vickery Environmental, Inc.
3956 State Route 412
Vickery, OH 43464

RE: Vickery Environmental Inc
Permit - Intermediate
Acknowledgement
RCRA C – Hazardous Waste
Sandusky
OHDD02073819

Subject: Hazardous Waste Permit Modification - Class 1 Acknowledgment

Dear Mr. Lonneman:

On October 16, 2015, Ohio EPA received notification for a Class 1 hazardous waste permit modification from Vickery Environmental, Inc. dated October 16, 2015. The modification implemented the following change to the permit:

Vickery Environmental removed independent and registered from the professional engineer qualifications per OAC Rule 3745-55-96 and Permit Condition E.6(c).

With this letter, Ohio EPA acknowledges the above referenced Class 1 modification submitted pursuant to Ohio Administrative Code (OAC) Rule 3745-50-51, and accordingly has updated the facility’s permit application and/or permit. The updated application/permit can be retrieved from the Agency’s eDocument Search web site: http://edocpub.epa.ohio.gov/publicportal/edochome.aspx. Please use the “Advanced” search function and search under the document type of “Permit – Intermediate” and then refine the search using the facility’s RCRA ID number (Secondary ID) which is noted in the RE: block above.

If you have any questions concerning this letter, please contact Mary Ann Miller of my staff at 419-547-6033.

Sincerely,

John Pasquarette
Manager, Northwest District Office
Division of Materials and Waste Management

1 Please note: If the modification application included a claim for confidentiality, Ohio EPA will retain the confidentiality of the document(s) until the Director makes a final determination in accordance with OAC Chapters 3745-49 and 3745-50 as to whether the document(s) constitutes a trade secret and must remain confidential. Ohio EPA will notify you of any determination made as to the confidentiality of the document(s).
(ii) For a release caused by a leak from the primary tank system to the secondary containment system, the Permittee must repair the primary system prior to returning it to service.

(iii) If the Permittee replaces a component of the tank system to eliminate the leak, that component must satisfy the requirements for new tank systems or components in OAC Rules 3745-55-92 and 3745-55-93.

(c) For all major repairs (e.g., installation of an internal liner, repair of a ruptured tank, or repair or replacement of a secondary containment vault) to eliminate leaks or restore the integrity of the tank system, the Permittee must obtain a certification by a qualified professional engineer in accordance with OAC Rule 3745-50-42(D)(1) that the repaired system is capable of handling hazardous wastes without release for the intended life of the system before returning the system to service. This certification must be submitted to the Director within seven days after returning the tank system to use.

D.7 Recordkeeping and Reporting
OAC Rules 3745-55-96, 3745-55-91(A), and 3745-55-92(G)

(a) The Permittee must report to the Director, within 24 hours of detection, when a leak or spill occurs from the tank system or secondary containment system to the environment. A leak or spill of one pound or less of hazardous waste, that is immediately contained and cleaned-up, need not be reported. Releases that are contained within a secondary containment system need not be reported.

(b) Within 30 days of detecting a release to the environment from the tank system or secondary containment system, the Permittee must report the following information to the Director:

(i) Likely route of migration of the release;

(ii) Characteristics of the surrounding soil (including soil composition, geology, hydrogeology, and climate);

(iii) Results of any monitoring or sampling conducted in connection with the release. If the Permittee finds it will be impossible to meet this time period, the Permittee should provide the Director with a schedule of when the results will be available. This schedule must be provided before the required 30-day submittal period expires;