



RHODE ISLAND
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

235 Promenade Street, Providence, RI 02908-5767

TDD 401-222-4462

February 13, 2012

Susan Peters
45825 Nancy Lane
Great Mills, MD 20634

Re: Application No. 12-0012 in reference to the location below:

Approximately 150 feet west of Hillsdale Road, approximately 350 feet south of the intersection of Hillsdale Road and Tug Hollow Road, opposite Utility Pole No. 3, Assessor's Plat 1E, Lot 12-11, Richmond, RI.

Dear Ms. Peters:

Kindly be advised that the Department of Environmental Management's ("DEM") Freshwater Wetlands Program ("Program") has completed its review of your **Request to verify the delineated edge of freshwater wetlands**. This review included an inspection of the above referenced property ("subject property") as described by the site plans submitted with your application and received on January 20, 2010.

Based upon the Program's observations and review, it is our determination that freshwater wetlands are present on or are in close proximity to the subject property. These freshwater wetlands are regulated by this Program and include at least the following types:

- Swamp
- 50-foot Perimeter Wetland
- Intermittent Stream
- 100-foot Riverbank Wetland
- 100-year Floodplain

The DEM has completed an inspection and review of the wetland edges delineated by you on-site. It is our determination that the wetland edges delineated on-site are accurate. These wetland edges have been shown on the site plan submitted with your application and is referenced as wetland flags FL 1 through FL 37 and FL 1B through FL 4B. The wetland edge flags delineate the edge of a swamp.

Please be aware that although intermittent stream edges are not considered to be verified by this Program, there are additional segments of intermittent stream channel and 100-foot riverbank wetland on the property that are not shown on the site plan. The additional stream channel segments are all located within the flagged wetland and are connected to one another by subsurface flow. The stream continues off site and is a tributary to the Beaver River.

Please note you should not infer that any verification of wetland edges carried out by this Department to date represents a determination that this is the extent of all wetlands on your property. **The Department has verified only those edges delineated and shown by you on-site and on site plans submitted with your application and as qualified in this letter.** Should you wish to verify the edge of any additional wetlands, an additional application will be required.

This letter does not constitute an approval or permit for any proposed project on the subject property. Pursuant to Section 2-1-21(a) of the Freshwater Wetlands Act and the Rules and Regulations Governing the Administration and Enforcement of the Freshwater Wetlands Act (Rules) a permit is required from this Program prior to the commencement of any activity which impacts or alters freshwater wetlands.

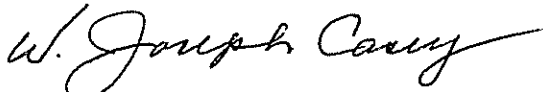
This Program assumes that the edges of freshwater wetlands, as flagged or marked on site, have been accurately surveyed and portrayed on site plans submitted in support of your application. This Program makes no guarantee or representation that such survey is accurate.

In addition, you should note that freshwater wetlands are present on this property that may be regulated under Section 404 of the Clean Water Act (Federal Water Pollution Control Act, as amended 33 U.S.C. 1344). Accordingly, a permit may be required from the U.S. Army Corps of Engineers for alteration of these wetland areas.

In accordance with Rule 8.03(H) of the Rules, this verification of the delineated edge of freshwater wetlands is valid for a limited period of four (4) years from the date of issue.

Please contact Claire Swift of this Office telephone: (401-222-6820, ext. 7418) should you have any questions regarding this letter.

Sincerely,



W. Joseph Casey, Senior Environmental Scientist
Office of Water Resources
Freshwater Wetland Program

WJC/CVS/cvs

xc: Richard A. Greene, PLS, Richard A. Greene & Associates, Inc.
Ian T. Cole, Professional Wetland Scientist