

**Vermont Department of Environmental Conservation***Agency of Natural Resources*

Watershed Management Division  
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**AUTHORIZATION TO CONDUCT NEXT FLOOD MEASURES**

Pursuant to Section F of the Vermont Stream Alteration General Permit

Project Number: **NFM - 09 - 1025- 2016**Applicant Name: Town of Jamaica and Renaud Bros. Phone: (802) 874-4681Mailing Address: PO Box 173, Jamaica, VT 05343Project Location: Castle Hill Road Bridge, Jamaica, VTEmail: jamaicatownclerk@svcable.net

The Secretary of the Vermont Agency of Natural Resources (VT ANR) has determined that:

1. This project authorizes the stabilization of road embankment which includes the replacement of existing bridge with a new concrete bridge. Slope stabilization is a public safety hazard.
2. The proposed activity is eligible for coverage under the VT ANR Stream Alteration General Permit – Next Flood Measures.
3. The proposed activity will meet the terms and conditions of Section F of the General Permit provided:
  - The project will be completed in accordance with plans that are in progress by Ron Bell, PE, and to be approved by the Vermont Agency of Natural Resources.
  - The project is proportional to the threat and conditioned to cease when the threat to life or to improved property has ended.
  - The project will not result in a threat to life, public health or safety.
  - The project will meet the standards detailed in subsection E.2.1 and E.2.2 of the General Permit.
  - The project will meet Stream Alteration Standards to the greatest extent possible.
  - A pre-construction meeting is held between the contractor, owner/applicant, and the ANR River Management Engineer.
  - The River Management Engineer is notified by phone or email when construction begins and when the project is complete. (802) 490-6962
  - A final construction inspection is required for any culvert and bridge related work.
  - Additional conditions: \_\_\_\_\_

If there are any changes in the project plan or deviation in construction from the plan, the Permittee must notify the River Management Engineer immediately.

If the project is constructed as you have described, as shown on the above referenced approved plans and according to the above conditions, there is no reason to expect any violation of Vermont Water Quality Standards.

Alyssa B. Schuren, ANR DEC Commissioner

  
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Scott Jensen, P.E., River Management EngineerDated: August 31, 2016



### LEGEND

- VTRANS State and Town Long Structure
- VTRANS State Short Structure
- Town Bridge
- Town Culvert
- Stream
- Town Boundary

1: 1,642

August 31, 2016



### NOTES

Map created using ANR's Natural Resources Atlas

83.0 0 42.00 83.0 Meters

WGS\_1984\_Web\_Mercator\_Auxiliary\_Sphere

1" = 137 Ft. 1cm = 16 Meters

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