

Vermont Department of Environmental Conservation Resources Drinking Water and Groundwater Protection Division One National Life Drive - Main 2 [phone] 802-828-1535 Montpelier, VT 05620-3521 [fax] 802-828-1541 www.drinkingwater.vt.gov Agency of Natural

## UNDERGROUND INJECTION CONTROL PERMIT APPLICATION PUBLIC NOTICE

On January 15, 2016, **The City of Burlington, Burlington International Airport**, filed application **#2CD-WHRH-NQ1N**, version 2, for a Project generally described as:

The Air Carrier Apron (also referred to as the "Main Apron") is an existing paved area at the City of Burlington's Burlington International Airport ("BTV") used primarily for loading and unloading of commercial passenger aircraft. Historically, Aircraft Deicing Fluid ("ADF") has been applied to aircraft at the Air Carrier Apron, as a necessary safety practice for cold-weather flights. Runoff from the Air Carrier Apron is diverted to an existing infiltration system in accordance with Underground Injection Control ("UIC") permit #6-0075. BTV is requesting a major amendment to the current UIC permit to perform upgrades to the effluent storage and pumping components and to reconstruct the subsurface infiltration field, to improve the reliability of the system that manages ADF-containing runoff from the Air Carrier Apron. Original renewal application materials were received on July 13, 2011. BTV maintains its' permit status in accordance with Title 3 Section 814, until a determination is made on the pending application.

**Permittee Information:** 

Applicant:	City of Burlington, Burlington International Airport Contact: Gene Richards, III 1200 Airport Drive, #1, South Burlington, Vermont 05403 802-343-9909
Facility Type: Facility Location:	Commercial 1200 Airport Drive, #1
Discharge:	South Burlington, Vermont Aircraft De-Icing Fluids

The Underground Injection Control Program will review this application under the Vermont Environmental Protection Rules, Chapter 11, Underground Injection Control Regulations – for a Major Amendment Application, dated 1982, revised 2014. The complete application may be inspected at the Vermont Department of Environmental Conservation, Montpelier Office. The UIC Program page can be assessed via : <u>http://drinkingwater.vt.gov/wastewateruic.htm</u>

## STATE PERMITTING PROGRAM & CONTACT:

See address top of page. ATTN Underground Injection Control Coordinator: Darlene M. Autery, 802-477-3441 Darlene.autery@vermont.gov