

**UNDERGROUND INJECTION CONTROL PERMIT APPLICATION  
PUBLIC NOTICE**

On **June 5, 2017**, **Imerys Talc America, Inc.** filed application# **HN5-C9Q1-QKKHT**, for a Project generally described as: **The final closure of the open pit talc mine drainage system serving the inactive mine, located on Loop Road in Troy, Vermont. Activities include the removal of above ground drainage system piping and the proper closure and abandonment of monitoring wells on site. The infiltration basins are to be abandoned in place and allowed to naturally revegetate and function as wetlands.**

**Permittee Information:**

**Applicant:** Imerys Talc America, Inc.  
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**Facility Type:** INDUSTRIAL  
**Facility Location:** Loop Road  
Troy, Vermont  
**Discharge:** Quarry/Mine dewatering discharge

The Underground Injection Control Program will review this application under the Vermont Environmental Protection Rules, Chapter 11, Underground Injection Control Regulations – for a **Minor 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: <http://dec.vermont.gov/water/underground-injection-control>.

**STATE PERMITTING PROGRAM & CONTACT:**

ATTN Underground Injection Control Coordinator: Darlene M. Autery,  
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