



State of Vermont

LAND USE PERMIT AMENDMENT

CASE NO.: **5R0072-2-EB**
APPLICANT: **Unifirst Corporation**
ADDRESS: **68 Jonspin Road**
Wilmington, Massachusetts 01887
and
Williamstown School District
Orange North Supervisory Union
P.O. Box 527
Williamstown, Vermont 05679

LAWS/REGULATIONS INVOLVED:
10 V.S.A. §§ 6001-6092
(Act 250)
Environmental Board Rules

The Vermont Environmental Board hereby issues Land Use Permit **5R0072-2-EB** pursuant to the authority vested in it by **10 V.S.A. §§ 6001-6092** ("Act 250"). This permit applies to the lands identified in Book 43, Page 278 of the land records of **Williamstown**, Vermont, as the subject of a deed to the **Town of Williamstown** School District. This permit specifically authorizes **Unifirst** Corporation and the Williamstown School District (collectively, the "Permittees") to construct and operate a modified collection system for groundwater contaminated with **tetrachloroethylene**. The system will include a filtration facility located on the grounds of the Williamstown Elementary School. The facility will result in discharges into an unnamed ephemeral tributary of Rouleau Brook (the "Project").

The Permittees, their assigns, and successors in interest, are obliged by this permit to complete, operate, and maintain the project in accordance with the following conditions:

1. The Permittees shall complete, operate and maintain the project in accordance with: (a) the terms and conditions of Land Use Permit **#5R0072-2** issued by the District **#5** Environmental Commission on **June 1, 1998**, except as amended hereby; (b) Re: **Unifirst** Corporation and **Williamstown** School District, Land Use Permit **#5R0072-2-EB**, Findings of Fact, Conclusions of Law, and Order, issued on even date herewith, (c) the plans and exhibits on file with the District **#5** Environmental Commission and the Board; and (d) the conditions of this permit. The **Permittees** shall not make any changes to the **Project without the written** approval of the District **#5** Environmental **Commission**.
2. The **effluent discharged** from the Project will continuously contain levels of tetrachloroethylene in the non-detectable **range**.

[DOCKET #696]

3. All construction on this Project shall be completed by **November 1, 2000**.

Dated at Montpelier, Vermont this 1st day of June, 2000.

ENVIRONMENTAL BOARD



Marcy Harding, Chair

John T. Ewing

Arthur Gibb

Samuel Lloyd

W. William Martinez

Robert Opel, Esq.