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1	Q.	Re Replace Fuel Storage Facility - Postville (B-45)
2		At p. 6 of the report at Tab 18 it states, "due to recent changes in U.L.C. standards
3		tanks can no longer be certified in the field." Please provide support for this
4		statement.
5		
6		
7	A.	U.L.C. released a Certification Bulletin regarding refurbishment of existing tanks in
8		December 2007. It states refurbishment is permitted at the manufacturer's facility
9		only. A copy of the Bulletin is attached.

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#### **CERTIFICATION BULLETIN NO. 2007-34**

To: ULC Listees of Steel and FRP Tanks for Storage of Flammable and Combustible Liquids Other Interested parties

Subject: ULC Programs for Refurbished, Relocated and Non-Standard Aboveground and Underground Steel and FRP Tanks for the Storage of Flammable and Combustible Liquids. (EGHXC, 60.05.1) (EEEVC, 60.05.0)

As a result of our ongoing review of programs and services, Underwriters' Laboratories of Canada is issuing this Certification Bulletin to provide clarification on our current position and service offerings regarding the above subject matter.

### **REFURBISHED TANKS:**

Tank refurbishment by a ULC approved tank manufacturer in accordance with Technical Supplements ULC-S601(A)-2001, ULC-S603(A)-2001, ULC-S615(A)-2002 and ULC-S630(A)-2001, is permitted at the manufacturer's facility only. Listed tank manufacturers must be assessed and deemed acceptable by ULC in order to be authorized to perform this type of work.

Field refurbishment is not covered by the requirements contained in the above-mentioned Technical Supplements.

ULC will be reviewing the tank refurbishment programs more fully as described by the abovementioned Technical Supplements and will communicate any additional program changes at that time.

#### **RELOCATED TANKS**:

ULC does not offer any labelling Program and relocated tanks are subject to approval by the applicable Authority Having Jurisdiction.

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## **NON-STANDARD TANKS:**

ULC will not be offering any labelling Program for non- standard type tanks. ULC, at the request of the applicable Authorithy Having Jurisdiction, may be in a position to offer type testing and provide a written report on its findings but this will be subject to approval by the applicable Authorithy Having Jurisdiction.

As there have been several bulletins issued over the last 15 years covering various aspects of these programs, ULC has made a decision to withdraw all bulletins, which were issued prior to the year 2000, effective immediately.

On a related topic, ULC's Special Acceptance Program was discontinued 5 years ago. As such, tanks produced since were not authorized to bear the Special Acceptance label.

Any questions concerning the above bulletin should be directed to Mr. Normand Breton, Chief Engineer – Canada, 416-757-3611 ext. 61238.

UNDERWRITERS' LABORATORIES OF CANADA

Normand Breton, P. Eng. Director, Electrical Operations and Chief Engineer – Canada