



**The Hull  
Corporation**

July 1, 1987

1803 SW 28th St.  
Allentown, PA 18103

U.S. Nuclear Regulatory Commission  
631 Park Avenue  
King of Prussia, PA 19406

Attn: Nuclear Materials Section B

Re: Docet #030-30066  
Mail Control #107397

Gentlemen:

The Hull Corporation would like to amend our application dated 8 June 87, for a Material License with the following additions:

12. Purpose: The Troxler Model 3400 Series Surface Moisture Density Guage will be used to measure the density and moisture content of construction materials.

13. The Hull Corporation understands the conditions of the Material License applicaiton.

Signature

*John T. Dillon*  
John T. Dillon  
Project Manager

14. Additional company employees will be allowed to operate the Troxler Model 3400 Series Surface Moisture/Density Guage if the follwoing conditions are met:

1. The employee must be approved by The Hull Corporation's Radiation Safety Office.
2. The employee must be certified by the manufacturer, Troxler Electronics.
3. The employee must keep a copy of his/her certification on file at the field office at which the instrument is employed.

Please include these modifications with our application.

Thank You,

*John T. Dillon*  
John T. Dillon  
Project Manager

The Hills Building, 217 Montgomery Street, Syracuse, New York 13202 (315) 475-7292

Enclosure: Copy of Original Applicaiton

**"OFFICIAL RECORD COPY"**

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