

030-14548



United States Testing Company, Inc.
Unitech Services Group

1415 PARK AVENUE
HOBOKEN, NEW JERSEY 07030 (201) 792-2400

NEW YORK
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LOS ANGELES
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SAN DIEGO

May 8, 1989

Ref: UST89-128-01

United States Nuclear Regulatory Commission
Region 1 Nuclear Materials Safety Section B
475 Allendale Road
King of Prussia, Pa 19406

Ref: NRC License No. 29-02477-07
Docket No. 030-14548

Attn: Dr. John Green:

Dear Sir:

Log	May 20
Remitter	
Check No.	171901
Amount	\$ 60.30
Fee Category	3P
Type of Fee	AMD
Date Check Rec'd.	9/5/89
Date Completed	
By	J. Kimberly

The purpose of this letter is to request the referenced license be amended to include the use of Campbell Pacific MC Series Moisture Density Gauges, as follows:

<u>Model</u>	<u>Nuclide</u>	<u>Form</u>	<u>Possession Limit</u>
BRC, MC-1, MC-2	Cs137/Americium 241:Be	Sealed Source CPN 131	Source Pairs not to Exceed 10 mCi of Cesium 137 and 50 mCi of Americium 241 per pair.
MCM	Americium 241: Be	Sealed Source CPN 131	Not to Exceed 50 mCi each.

I wish to advise you that U.S. Testing Co., Inc. will close its Branch Facility located at 845 North New Road, Pleasantville, NJ 08232. The Nuclear Gauges stored at and used from this facility were removed to our 1415 Park Ave, Hoboken, NJ, facility on April 28, 1989. Surveys on the gauges prior to shipment and upon arrival yield no evidence of source leak or contamination. There were no other radioactive sources stored or used at the Pleasantville, NJ, facility. It is our current expectation that the building will be vacated between June 1-30, 1989.

We have added U.S. Testing - Richland to our vendor list for leak test kits, leak test analysis, film badges and dosimetry reports. U.S. Testing - Richland is licensed in the State of Washington and maintains NVLAP Lab Code 0557 for personnel dosimetry processing.

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If further information is required, please contact the undersigned at
201-792-2400, ext. 297.

Sincerely

A handwritten signature in cursive script that reads "J.A. Mohrbacher". The signature is written in dark ink and includes a stylized flourish at the end of the name.

J.A. Mohrbacher
Director, Office of Radiation Safety
and Quality Assurance

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