

DL-011999-01

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## Freelance Technical Associates, Inc.

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207 Fairmont Avenue  
Fairmont, WV 26554

January 19, 1999

United States Nuclear Regulatory Commission  
Region II  
Atlanta Federal Center  
61 Forsyth Street, SW, Suite 23T85  
Atlanta, Georgia 30303-3415

ATTN: David J. Collins, License Reviewer

Dear Sir

In reply to the letter dated January 11, 1999, enclosed is the additional information requested concerning our Radioactive Materials License Request dated November 3, 1998 (Docket No. 30-34879, Mail Control No. 258160), which will result in the issue of License No. 37-25453-01. If there are any additional questions, please contact me at

Phone (304)366-6288

Fax (304)366-6295

Thank you

A handwritten signature in black ink, appearing to read "John Berne", is written over a horizontal line.

John Berne

**Additional Information Concerning Radioactive Materials License Request  
Dated November 9, 1998 (Docket No. 030-34879, Mail Control No. 258160),  
Which Will Result in the Issue of License No. 47-25453-01**

**7. Individual(s) Responsible for Radiation Safety Program and Their Training Experience -  
Radiation Safety Officer**

**RSO - Gary K. Clayton  
207 Fairmont Avenue  
Fairmont, WV 26554  
Phone: (304) 366-6288**

Before obtaining licensed materials, the proposed RSO will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience - Radiation Safety Officer" in NUREG - 1556, Vol. 1, dated May 1997.

**AND**

Before being named as the RSO, future RSOs will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience - Radiation Safety Officer" in NUREG - 1556, Vol. 1, May 1997.

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Which Will Result in the Issue of License No 47-25453-01**

**10. Radiation Safety Program - Leak Test**

1. Leak tests will be performed at intervals not to exceed 6 months
2. A Troxler Leak Test kit 3880 will be used and the supplier's instructions will be followed when collecting the sample

Troxler Electronic Labs, Inc  
P O Box 12057  
Research Triangle Park, NC 27709

**Troxler Electronic Laboratories, Inc Leak Test service is licensed according to NC Radioactive Materials License Number 032-0182-1. Leak Test analysis is performed on samples from the Troxler Model 3880 Leak Test kit. Samples are analyzed with a Baird Polyspec Research Nuclear Spectrometer Model #062422 that is calibrated with NIST traceable sources of CS-137, C1-136 and AM-241. Analysis and the return of results are typically performed on the day of receipt of the leak test wipe. Troxler will request a re-test for activity detected between 0.00005 and 0.005 microcurie. Troxler will immediately notify the customer for activity detected that is greater than 0.005 microcurie, and advise that the sealed sources should be removed from service. A written report to the customer will follow. A perpetual record of all leak tests is maintained by Troxler and duplicates are available upon request for a nominal fee.**

**Additional Information Concerning Radioactive Materials License Request  
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**10. Radiation Safety Program - Maintenance**

**Routine Cleaning & Lubrication**

All maintenance will be performed with the radioactive source in the safe and shielded position in accordance with the manufacturer's directions included in the operator manual.

**Non-Routine Maintenance**

Extensive maintenance which requires source rod removal will be performed by the gauge manufacturer.