

License File

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

License No. 13-16501-02

Priority 7

Category K

Licensee: Chemical Service Laboratory, Inc.
Jeffersonville, IN 47130

Inspection Conducted: May 21, 1988 (telephone contact only)

Inspector: *Rose M. Pankratz*
Rose M. Pankratz

3/3/89
Date

Approved By: *D. G. Wiedeman*
D. G. Wiedeman
Nuclear Materials Safety
Section 1

3-8-89
Date

Inspection Summary

Inspection on May 21, 1988

Areas Inspected: Review of license file to determine status of license.

RETIRED

A-20

DETAILS

1. Persons Contacted

Mr. E. Elder
Don Brown, Kentucky
Vicki Jeff, Kentucky Radiation Control

2. Source of Information

Mr. E. Elder and the license file

3. Scope of Program

The licensee is authorized the use of Ni-63, no single source to exceed 15 mCi, in a Tracor Gas Chromatograph for sample analysis.

4. Status of Program

Seven telephone calls to the licensee have been useless. ~~D~~ Wiedeman made a call to Kentucky and found that licensee has transferral material to Kentucky.

5. Conclusion

Based on statements made by Mr. Elder and the State of Kentucky, it has been decided by management that Kentucky will take appropriate enforcement action against the licensee. Therefore, we recommend that License No. 13-16501-02 be retired.

RIII

RP 3/3/89
Pankratz/cg

RIII

Wiedeman

RIII

McCann

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JUN 1 - 1988

Chemical Service Laboratory, Inc.
ATTN: Mr. E. Elder
3600 Chamberlain Lane
Building 300, Suite 360
Louisville, Kentucky 40241

License File
License No. 13-16501-02
Expiration Date: February 28, 1988

Gentlemen:

SUBJECT: NOTICE OF VIOLATION

NRC records show that the Byproduct Material License identified above expired on February 28, 1988, and that no renewal application was filed in accordance with Section 30.37 of Title 10, Code of Federal Regulations, Part 30.

Your continued use and/or possession of NRC Licensed Material without a specific license is a violation of 10 CFR 30.3 and the Atomic Energy Act of 1954 as amended. If you continue to willfully use and/or possess radioactive material without a valid NRC license, this is the basis for NRC to take escalated enforcement actions, which may include a civil penalty and/or criminal actions.

From our discussion with you on May 21, 1988, we learned that you do not wish to reactivate your program. Therefore, you should:

1. Dispose of all material possessed under this license. Disposal must comply with the requirements of 10 CFR 20.301 and with the requirements, if any, of your license.
2. Complete the enclosed Form NRC-314, "Certificate of Disposition of Material." Describe what material was involved and when the material was disposed of or transferred.
3. RETURN THE COMPLETED FORM NRC-314 TO THIS OFFICE WITHIN TWENTY-FIVE DAYS of the date of this letter, so that we can close out our files on this expired license.

If the activities conducted under the expired license were subject to the reporting activities of 10 CFR 20.407, 20.408, or 19.13, please submit any outstanding reports as described in those regulations.

Your cooperation in this matter will be appreciated.

RETIRED

Sincerely,

D. G. Wiedeman
D. G. Wiedeman, Chief
Nuclear Materials Safety
Section 1

Enclosure: Form NRC-314

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LP gnd
Pankratz/mnj

RIII
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Wiedeman
5/24/88