

JAN 24 1986

License No. 29-20954-01
Docket No. 030-22150
Control No. 104808

Foster Radiologic Associates, P.A.
ATTN: Howard R. Foster, D.O.
Radiation Safety Officer
Winslow Professional Building, Route 73
Tansboro, New Jersey 08009

Gentlemen:

Please find enclosed your NRC material license.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the Region I Material Licensing Section, (215) 337-5239, so that we can provide appropriate corrections and answers.

Please be advised that you must conduct your program involving licensed radioactive materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, please note the items in the enclosed, "Requirements for Materials Licensees."

Please note that you have been authorized to collect leak test samples for analysis by Siemens Gammasonics, Inc. per License Condition 14.D. Your request to analyze your leak test samples was determined to be deficient and you have not been authorized to perform this procedure.

Since serious consequences to employees and the public can result from failure to comply with NRC requirements, the NRC expects licensees to pay meticulous attention to detail and to achieve the high standard of compliance which the NRC expects of its licensees.

You will be periodically inspected by NRC. A fee may be charged for inspections in accordance with 10 CFR Part 170. Failure to conduct your program safely and in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in prompt and vigorous enforcement action against you. This could include issuance of a notice of violation, or in case of serious violations, an imposition of a civil penalty or an order suspending, modifying or revoking your license as specified in the General Policy and Procedures for NRC Enforcement Actions, 10 CFR Part 2, Appendix C.

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We wish you success in operating a safe and effective licensed program.

Sincerely,

Original Signed By:
John J. Miller

John E. Glenn, Ph.D., Chief
Nuclear Materials Safety Section B
Division of Radiation Safety
and Safeguards

Enclosures:

1. License No. 29-20954-01
2. Requirements for Materials Licensees
3. NRC Forms 3 and 313M

RI:DRSS
Miller/k1

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ML 29-20954-01/LTR - 0002.0.0
01/23/86

DATE 1/14/86
1/15/86

TELEPHONE OR VERBAL CONVERSATION RECORD

TIME ☐ A.M.
☒ P.M.

☒ INCOMING CALL

☐ OUTGOING CALL

☐ VISIT

PERSON CALLING

J Nicolosi / Hydro Nuclear

OFFICE/ADDRESS for

Foster Radiologic Associates, P.A.
Tomsboro, New Jersey

PHONE NUMBER

EXTENSION

(609) 596-0098

PERSON CALLED

J Miller

OFFICE/ADDRESS

R1 KING of PRUSSIA

PHONE NUMBER

EXTENSION

(215) 337-5304

CONVERSATION

SUBJECT

Request for a byproduct mat'l license

SUMMARY

Mr Nicolosi returned Miller's call and Miller informed him that Foster Radiologic Associates, P.A. procedure for analyzing leak test results ~~was~~ unacceptable as described. Applying the inverse square law at a distance of 3.65 cm from the detector (whose largest dimension is 1.2 cm) is not technically correct. Ref ANSI Standard N323-1978 pg. 7 Mr. Nicolosi agreed that the procedure was not technically correct.

Miller also ~~questioned~~ questioned Nicolosi concerning the model # of the iodine 125 sealed source. Nicolosi stated that there was a typo in the application and that the source requested is model # C324

REFERRED TO:

ACTION REQUESTED

None

☐ ADVISE ME OF ACTION TAKEN.

INITIALS

DATE

JJM
1/15/86

ACTION TAKEN

INITIALS

DATE

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