



# City of Independence

## WATER POLLUTION CONTROL DEPARTMENT

P.O. Box 1019 • INDEPENDENCE, MISSOURI 64051-0519 • (816) 325-7711 • FAX (816) 325-7722

*AN EQUAL OPPORTUNITY EMPLOYER*

September 30, 2014

Materials Licensing Section  
U.S. Nuclear Regulatory Commission, Region III  
2443 Warrenville Road, Suite 210  
Lisle, Illinois 60532-4351

Re: Material License No. 24-26236-01 Amendment

Gentlemen:

We are hereby requesting amendment of the subject Material License for the City of Independence Water Pollution Control Department to change the Radiation Safety Officer (RSO) to Karla Pierce. Karla has successfully completed training as described in Criteria in the section entitled "Radiation Safety Officer" in NUREG-1556, Vol. 4, "Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Fixed Gauge Licenses," dated October 1998 (NUREG-1556, Vol. 4). Namely, she watched the videotape of on-site training conducted by the manufacturer, Texas Nuclear (now "Thermo Electron Corporation") at the time of installation of the gauges in October, 1990. The manufacturer furnished detailed instructions on the proper precautions to be taken in utilizing these devices. Specific items of design detail, shutter operation, beam geometry, radiation levels and regulatory compliance were presented by trained personnel of Texas Nuclear at the time these devices were installed. Enclosed please find required documentation for the proposed RSO.

If you have any questions, please contact us at 816-325-7721.

Sincerely,

Dick Champion, Jr., Director  
Water Pollution Control

DC:kp  
Enclosure

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To Whom It May Concern:

I have successfully completed training as described in Criteria in the section entitled "Radiation Safety Officer" in NUREG-1556, Vol. 4, "Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Fixed Gauge Licenses," dated October 1998 (NUREG-1556, Vol. 4). Namely, I watched the videotape of on-site training conducted by the manufacturer, Texas Nuclear (now "Thermo Electron Corporation") at the time of installation of the gauges in October, 1990. The manufacturer furnished detailed instructions on the proper precautions to be taken in utilizing these devices. Specific items of design detail, shutter operation, beam geometry, radiation levels and regulatory compliance were presented by trained personnel of Texas Nuclear at the time these devices were installed.

I understand the duties and responsibilities associated with the RSO position and I accept the appointment to the RSO position.

Thank you,

Karla J. Pierce  
Environmental Compliance Manager  
City of Independence



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P.O. BOX 1019  
INDEPENDENCE, MISSOURI 64051

10/03/2014  
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