UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

August 1, 2008

Docket No. 03035946 License No. 45-25585-01

Tony Puglisi, D.V.M.
1100 Eden Way North, Suite 101B
Chesapeake, VA 23320

SUBJECT: INSPECTION 03035946/2008001, DR. TONY PUGLISI, CHESAPEAKE, VIRGINIA

Dear Dr. Puglisi:

This letter refers to your May 17, 2008, correspondence, in response to our April 23, 2008, letter and Notice of Violation. The violation was cited because your survey instrumentation was only calibrated electronically and not for the radioactive material you utilize, specifically iodine-131. In response, calibrations were performed to determine: (1) the efficiency of your Ludlum 3 instrument equipped with pancake GM probe for measuring carbon-14, technetium-99m and cesium-137; (2) the efficiency of your Ludlum 3 instrument equipped with NaI probe for measuring iodine-125 and cesium-137; and (3) the efficiency of your Eberline ESP-2 instrument equipped with NaI probe for measuring cesium-137. We believe these calibrations can be used to determine an appropriate efficiency for measuring iodine-131 for each one of your instrument/probe combinations. You should contact your calibration facility if you have any questions. Thank you for informing us of the corrective and preventive actions documented in your letter. We will review these actions during a future inspection of your licensed program.

Your cooperation with us is appreciated.

Sincerely,

Original signed by James P. Dwyer

James P. Dwyer, Chief
Commercial and R&D Branch
Division of Nuclear Materials Safety

cc:
William G. Brewer, Jr., D.V.M.
Commonwealth of Virginia

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