**UNC** Naval Products

October 26, 1989

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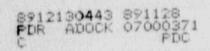
Mr. William T. Russell, Administrator U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406

Dear Mr. Russell:

On Friday, October 13, 1989, UNC Naval Products learned through the news media that AKO Inc, had been charged by the State of Connecticut, Department of Consumer Protection, Weights and Measures Division with using uncertified weights to calibrate tools used at the Northeast Utilities Nuclear Power Plants. The alleged improper use of the weights and falsification of certification documents was discovered by Northeast Utilities during a routine audit, and was referred to Consumer Protection officials in July of 1989.

The Norwich Bulletin, a local newspaper, carried the story on Saturday, October 14, 1989, and quoted the Northeast Utilities spokesman as saying that the U.S. Regulatory Commission had been notified of this incident.

AKO calibrates scales and weights which are used by UNC to assure various torque and weight measurements on critical nuclear components which we manufacture for the United States Government. While UNC has completed its own review of this incident and has concluded that the effect is not significant, there was clearly a potential for major product quality and/or cost and schedule ramifications from this situation.



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We expect that we will receive routine notification of the Northeast Utilities situation via NRC Information Notice. However, we would appreciate it if you could review your notification system to help assure that UNC receives prompt (e.g., telephone) notification of any NRC information which may impact on the quality and integrity of naval nuclear propulsion components which we manufacture.

Thank you for your assistance.

very truly pours,

A. Bruce Andrews

President

/dc

cc: D. E. Rossi, Director
Division of Operational Events Assessment
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Malcolm R. Knapp, Director Division of Radiation Safety & Safeguards Region 1 U.S. Nuclear Regulatory Commission Washington, DC 20555