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Mr. Jim Schmidt
US Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

RE: Mail Control Number 139851 – Additional Information

Dear Mr. Schmidt:

Pursuant to our recent phone conversation, UniTech offers the following information.

The increase in amount of tritium discharged, as reported on the 3rd quarter 2006 discharge report, is due to a non-routine work activity being conducted at a customer's site. The customer is welding isolation plates in the primary containment vessel between multiple reactors. Based on the best available information to UniTech, this work activity is expected to be complete in late February or early March 2007. UniTech's tritium discharge is expected to decrease significantly once the work is completed. It should be noted that projected dose consequence to the hypothetical maximally exposed individual remained indistinguishable from background; the Committed Effective Dose Equivalent (CEDE) being less than 1/100th of a millirem.

If you have any questions regarding this information, please contact me directly at 610-948-9700, extension 19, or at glenn@ulst.com.

Sincerely,

Glenn Roberts
Health Physicist

cc: Dan Neely, Plant Manager/RSO
Michael R. Fuller, Esq., Manager, Health Physics and Engineering

139851

NREG/ROH MATERIALS-002