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Subject: Supplement to Attachment to NRC Form 244 Submitted 14 August 2003

11 September 2003

Director, Division of Nuclear Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Regional Administrator, Region III
Mr. Michael McCann
U. S. Nuclear Regulatory Commission, Region III
801 Warrenville Road
Lisle, IL 60532-4351

Dear Regional Administrator & Mr. McCann:

In an August 14, 2003 letter to the NRC that was attached to a an NRC Form 244, ATK described the circumstances surrounding the receipt, testing, storage and shipping of DU to two ATK facilities in Plymouth, MN.

As noted in the August 14 letter, prior to the DU arriving at the facilities, the areas where the DU would be stored and tested were surveyed with a radiation meter to establish the levels of radiation, if any, in the areas. After completion of the project involving the DU, the areas where the DU had been stored and tested was surveyed with a radiation meter to ensure that the radiation levels were at pre-test levels. This letter is to inform you of the results of the pre-project and post project surveys. This information is contained in the table below.

Location	4600 Nathan Lane Oven	4600 Nathan Lane Bench	4700 Nathan Lane Storage
Pre-Project Readings	<10 dpm, <25 uR/hr	<10 dpm, <25 uR/hr	<20uR/hr
Post-Project Readings	<10 dpm, <25 uR/hr	<10 dpm, <25 uR/hr	<20uR/hr

If you should have any questions, please contact the undersigned.

Sincerely,

James R. Persoon Ph.D.
Program Director
Alliant Techsystems Inc.