



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

August 10, 2011

David A. Heacock
President and Chief Nuclear Officer
Dominion Resources
5000 Dominion Boulevard
Glen Allen, VA 23060-6711

**SUBJECT: NRC INSPECTION REPORT NOS. 05000245/2011007, DOMINION
RESOURCES, DOMINION NUCLEAR CONNECTICUT, MILLSTONE POWER
STATION (UNIT 1), WATERFORD, CONNECTICUT**

Dear Mr. Heacock:

On August 10, 2011, the NRC issued inspection report, No. 05000254/2011007, documenting an NRC inspection of an examination of your licensed activities as they relate to radiation safety and to compliance with the Commission's regulations and the license conditions.

After the report was issued, an incorrect exit meeting date was noted in the body of the report. We have corrected this page and have enclosed the corrected copy to this letter. Please replace this page of the report with the enclosed page.

D. Heacock

We apologize for any inconvenience or problems this error may have caused you.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Joustra", followed by the word "for" in a smaller, cursive script.

Judith A. Joustra, Chief
Decommissioning Branch
Division of Nuclear Materials Safety

Enclosure:
As stated.

Distribution via ListServ

cc:
State of Connecticut

We apologize for any inconvenience or problems this error may have caused you.

Sincerely,

/RA by Stephen Hammann For/

Judith A. Joustra, Chief
Decommissioning Branch
Division of Nuclear Materials Safety

Enclosure:
As stated.

Distribution via ListServ

cc:
State of Connecticut

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SUNSI Review Complete: LKauffman

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OFFICE	DNMS/RI	N	DNMS/RI		DNMS/RI			
NAME	LKauffman/ LKauffman		JJoustra/ STH For					
DATE	08/10/2011		08/10/2011					

ML112230017 - Ltr

ML112230062 - Rpt

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9.0 Solid Radioactive Waste Management and Transportation Programs

a. Inspection Scope (IP 86750)

The inspector evaluated the radioactive waste management and transportation programs to determine whether the licensee properly processed, packaged, stored, and shipped radioactive materials. The inspector reviewed the waste stream analysis for dry active waste required by 10 CFR 61.

b. Observations and Findings

The licensee manages an asset recovery program to remove systems and/or components that are no longer needed for the safe operation of the SFP. The licensee removed and disposed three U1 feed pump motors (2M-10A, B, & C) and accessories in March 2010. The motors and accessories were classified as low specific activity (LSA) material. The radioactive waste shipment records included copies of characterization reports and waste manifest shipping papers and were complete. The licensee met the applicable radioactive waste and transportation requirements for the shipments reviewed.

c. Conclusions

The licensee effectively implemented the radioactive waste management and transportation programs. No safety concerns or violations were identified.

Exit Meeting Summary

On July 13, 2011, the inspector presented the preliminary inspection results to Jeffrey Semancik, Millstone Plant Manager, and members of his staff. The inspector confirmed that proprietary information was not provided or examined during the inspection.