



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**

REGION III
2443 WARRENVILLE RD. SUITE 210
LISLE, IL 60532-4352

January 19, 2017

Mr. Daniel G. Stoddard
Senior Vice President and Chief Nuclear Officer
Dominion Energy Kewaunee, Inc.
Innsbrook Technical Center
5000 Dominion Boulevard
Glen Allen, VA 23060-6711

SUBJECT: NRC SECURITY INSPECTION REPORT NOS. 05000305/2016401(DNMS);
07200064/2016401(DNMS) - KEWAUNEE POWER STATION (PERMANENTLY
SHUT DOWN)

Dear Mr. Stoddard:

On December 19, 2016, the U.S. Nuclear Regulatory Commission (NRC) completed an inspection of the security program at the decommissioning Kewaunee Power Station, Kewaunee, Wisconsin. The enclosed report documents the inspection results which were discussed with your security manager at the conclusion of the inspection on December 19, 2016.

The inspection examined activities conducted under your license as they relate to security and compliance with the NRC's rules and regulations and with the conditions of your license. The inspector reviewed selected procedures and records, observed activities, and interviewed personnel.

No findings were identified during this inspection.

In accordance with Title 10 of the *Code of Federal Regulations* (CFR) 2.390, "Public Inspections, Exemptions, Requests for Withholding," of the NRC's "Rules of Practice," a copy of this letter will be available electronically for public inspection in the NRC's Public Document Room or from the Publicly Available Records System (PARS) component of the NRC's Agency wide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC's website at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

**Enclosure Contains Sensitive
Unclassified Non-Safeguards
Information. When separated from
enclosure, this transmittal document is
decontrolled.**

~~OFFICIAL USE ONLY — SECURITY-RELATED INFORMATION~~

D. Stoddard

2

However, the material enclosed herewith contains Security-Related Information in accordance with 10 CFR 2.390(d)(1) and its disclosure to unauthorized individuals could present a security vulnerability. Therefore, the material in the enclosure will not be made available electronically for public inspection in the NRC's Public Document Room or from the PARS component of NRC's ADAMS. If you choose to provide a response and Security-Related Information is necessary to provide an acceptable response, please mark your entire response "Security-Related Information—Withhold from public disclosure under 10 CFR 2.390" in accordance with 10 CFR 2.390(d)(1) and follow the instructions for withholding in 10 CFR 2.390(b)(1). In accordance with 10 CFR 2.390(b)(1)(ii), the NRC is waiving the affidavit requirements for your response.

Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

/RA/

Michael A. Kunowski, Chief
Materials Control, ISFSI, and
Decommissioning Branch
Division of Nuclear Materials Safety

Docket Nos. 050-305; 072-064
License No. DPR-43; General License (ISFSI)

Enclosure:
IR Nos. 05000305/2016401(DNMS);
07200064/2016401(DNMS)

cc w/encl: B. Presl, Dominion - Kewaunee
Power Station (KPS)
Vice President Regulatory
Affairs, Dominion – KPS
State Liaison Officer, State
of Wisconsin

cc w/o encl: Distribution via LISTSERV®

~~OFFICIAL USE ONLY — SECURITY-RELATED INFORMATION~~

D. Stoddard

3

Letter to Daniel G. Stoddard from Michael A. Kunowski dated January 19, 2017

SUBJECT: NRC SECURITY INSPECTION REPORT NOS. 05000305/2016401(DNMS);
07200064/2016401(DNMS) - KEWAUNEE POWER STATION (PERMANENTLY
SHUT DOWN)

DISTRIBUTION w/encl:

Richard Costa
Steven Orth
Gregory Hansen
Michael Kunowski
MCID Branch

DISTRIBUTION w/o encl:

Bruce Watson
Ted Carter
Cynthia Pederson
Darrell Roberts
John Giessner
Christine Lipa
Richard Skokowski
Allan Barker
Harral Logaras
Carole Ariano
Linda Linn
Paul Pelke

ADAMS Accession Number: ML17020A031

OFFICE	RIII-DNMS		RIII-DNMS					
NAME	EBonano:cl/ps MKunowski for		MKunowski					
DATE	1/19/2017		1/19/2017					

OFFICIAL RECORD COPY