

Dominion Energy Kewaunee, Inc.
N490 Highway 42, Kewaunee, WI 54216-9511



Dominion®

10CFR50.73

**Dominion Energy Kewaunee, Inc.
Kewaunee Power Station
N490, State Highway 42
Kewaunee, WI 54216-9510**

July 15, 2005

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D. C. 20555-0001

Serial No.: 05-446
KPS/LIC/MM R0
Docket No.: 50-305
License No.: DPR-43

Dear Sirs:

Pursuant to 10 CFR 50.73, Dominion Energy Kewaunee, Inc., hereby submits the following Licensee Event Report applicable to Kewaunee Power Station.

Report No. 50-305/2005-009-00

This report has been reviewed by the Station Operating Review Committee and will be forwarded to the Management Safety Review Committee for its review.

Very truly yours,

Michael G. Gaffney
Site Vice President
Kewaunee Power Station

Attachment

Commitments contained in this letter: NONE

IE22

cc: Mr. J. L. Caldwell
Administrator Region III
U.S. Nuclear Regulatory Commission
2443 Warrenville Road
Suite 210
Lisle, IL 60532-4352

Mr. S. C. Burton
NRC Senior Resident Inspector
Kewaunee Power Station

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IN/2SE, Vice President, Nuclear Support Services
OJRP/20, Director Risk Services
IN/2SE, Corp. Licensing
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Mr. C. L. Funderburk
Mr. R. M. Berryman
INPO

KPS, Site Vice President
MPS, Site Vice President
NAPS, Site Vice President
SPS, Site Vice President
KPS, Director Station Operations & Maintenance
MPS, Director Station Operations & Maintenance
NAPS, Director Station Operations & Maintenance
SPS, Director Station Operations & Maintenance
KPS, Director Station Safety and Licensing
MPS, Director Station Safety and Licensing
NAPS, Director Station Safety and Licensing
SPS, Director Station Safety and Licensing
KPS, Manager Nuclear Training
MPS, Manager Nuclear Training
NAPS, Manager Nuclear Training
SPS, Manager Nuclear Training
KPS, Manager Nuclear Site Engineering
KPS, Manager Maintenance
KPS, Manager Nuclear Operations
KPS, Manager Nuclear Oversight
KPS, Supv. Station Nuclear Safety
KPS, Equipment Reliability and Pred. Analysis
IN/2E, Supv. Licensing
IN/3W, Supv. Nuclear Safety Analysis
IN/3W, Supv. Fuel Performance Analysis
IN/2NW, Nuclear Oversight
IN/2SE, Licensing
IN/3NW, Nuclear Programs
IN/2SE, OE
IN/2SE, MSRC Coordinator
IN/3NW, Director Nuclear Engineering
IN/2SE, Director Nuclear Lic. & Ops Support
IN/2NW, Director Nuclear Oversight
lerevents@inpo.org

Concurrence- See Regulatory Correspondence Review & Approval Record

Verification of Accuracy

1. Security Event Report Number SE 05-02-17
2. Security Force Incident Report-Incident Number S05-08
3. Kewanee County Sheriff's Department Statement Form (Dated 5/19/05)
4. Protected Area Visitor Log – FORM SIP 20.02-1
5. Procedure FP-PA-HU-01, Human Performance Program

Action Plan/Commitments

None.

Changes to the USAR or QA Topical Report

None.

LICENSEE EVENT REPORT (LER)

(See reverse for required number of digits/characters for each block)

Estimated burden per response to comply with this mandatory collection request: 50 hours. Reported lessons learned are incorporated into the licensing process and fed back to industry. Send comments regarding burden estimate to the Records and FOIA/Privacy Service Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0066), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

FACILITY NAME (1) Kewaunee Power Station	DOCKET NUMBER (2) 05000305	PAGE (3) 1 of 3
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TITLE (4)
Firearm Discovered During Security Search Process

EVENT DATE (5)			LER NUMBER (6)			REPORT DATE (7)			OTHER FACILITIES INVOLVED (8)	
MO	DAY	YEAR	YEAR	SEQUENTIAL NUMBER	REV NO	MO	DAY	YEAR	FACILITY NAME	DOCKET NUMBER
05	19	2005	2005	-- 09 --	00	07	15	2005	FACILITY NAME	DOCKET NUMBER
OPERATING MODE (9)		N	THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR .: (Check all that apply) (11)							
POWER LEVEL (10)		000	20.2201(b)			20.2203(a)(3)(ii)			50.73(a)(2)(ii)(B)	50.73(a)(2)(ix)(A)
			20.2201(d)			20.2203(a)(4)			50.73(a)(2)(iii)	50.73(a)(2)(x)
			20.2203(a)(1)			50.36(c)(1)(i)(A)			50.73(a)(2)(iv)(A)	73.71(a)(4)
			20.2203(a)(2)(i)			50.36(c)(1)(ii)(A)			50.73(a)(2)(v)(A)	73.71(a)(5)
			20.2203(a)(2)(ii)			50.36(c)(2)			50.73(a)(2)(v)(B)	X OTHER
			20.2203(a)(2)(iii)			50.46(a)(3)(ii)			50.73(a)(2)(v)(C)	Specify in Abstract below or in NRC Form 366A
			20.2203(a)(2)(iv)			50.73(a)(2)(i)(A)			50.73(a)(2)(v)(D)	
			20.2203(a)(2)(v)			50.73(a)(2)(i)(B)			50.73(a)(2)(vii)	
			20.2203(a)(2)(vi)			50.73(a)(2)(i)(C)			50.73(a)(2)(viii)(A)	
			20.2203(a)(3)(i)			50.73(a)(2)(ii)(A)			50.73(a)(2)(viii)(B)	

LICENSEE CONTACT FOR THIS LER (12)

NAME Mary Jo Merholz - Licensing	TELEPHONE NUMBER (Include Area Code) (920) 388- 8277
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COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)

CAUSE	SYSTEM	COMPONENT	MANU-FACTURER	REPORTABLE TO EPIX	CAUSE	SYSTEM	COMPONENT	MANU-FACTURER	REPORTABLE TO EPIX

SUPPLEMENTAL REPORT EXPECTED (14)

YES (If yes, complete EXPECTED SUBMISSION DATE).	X	NO	EXPECTED SUBMISSION DATE (15)	MONTH	DAY	YEAR
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ABSTRACT

On May 19, 2005, with the Kewaunee Power Station in refueling shutdown mode, a firearm was discovered during the security search process at the station's security entrance. The firearm was transported into the station's security area in a briefcase and was discovered during the x-ray unit search. The owner of the weapon was searched and detained in the shift captain's office until local law enforcement arrived. The weapon was placed in the station's security arms room. The cause of this event was poor worker practices. The owner of the weapon stated an awareness of the rules and regulations concerning the introduction of weapons at nuclear power stations and had forgot the weapon was located in the briefcase. Kewaunee Power Station management obtained the individual's resignation of employment. This event was shared with the Kewaunee Power Station security team and all station personnel. This event is reportable in accordance with 10 CFR 73.71 Appendix G Item I (d) as a condition of an actual or attempted introduction of contraband into a protected area. This occurrence has minimal safety significance and does not constitute a safety system functional failure.

LICENSEE EVENT REPORT (LER)
TEXT CONTINUATION

FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (6)			PAGE (3)
Kewaunee Power Station	05000305	YEAR	SEQUENTIAL NUMBER	REVISION NUMBER	2 of 3
		2005	09	00	

TEXT (If more space is required, use additional copies of NRC Form 366A) (17)

EVENT DESCRIPTION

On May 19, 2005, at 0705 with the Kewaunee Power Station in refueling shutdown mode, a firearm was discovered during the security search process at the station's protected area access. A security watchperson discovered the firearm located in a briefcase as it passed through the security entrance x-ray. Upon discovery, the watchperson immediately pointed out the weapon to the security shift supervisor who was directly in the area conducting supervisory oversight during the morning ingress period. The briefcase containing the weapon was removed from the x-ray unit and controlled by the security shift supervisor.

At the time of the weapon discovery, the suspected owner of the briefcase was positioned at the entrance side of the x-ray unit placing additional items into the unit to be scanned. The suspected owner of the briefcase then passed through the metal detector and upon exiting was asked to identify the briefcase in question, at which time the individual claimed ownership of the briefcase. The individual agreed to a hands-on search of the briefcase.

Prior to conducting the hands-on search of the briefcase an armed security officer secured the owner of the briefcase, separating the owner from the briefcase in question. A search of the briefcase revealed a loaded revolver. Security personnel removed the owner of the briefcase from the search area and conducted a pat-down search of the individual. No additional contraband was discovered. The weapon was placed in the station's security arms room and the owner of the weapon was detained for the Local Law Enforcement Agency (LLEA). The LLEA arrived on site at approximately 0750.

Station management obtained the individual's resignation of employment from the Kewaunee Power Station. The individual's name was placed on a site access review list that will no longer allow the individual past the station's security vehicle checkpoint. The LLEA completed their investigation and took possession of the weapon. At 0940 the individual was placed under arrest and transported to the LLEA office for final processing.

EVENT ANALYSIS

This event is reportable in accordance with 10 CFR 73.71 Appendix G Item I (d) as a condition of an actual or attempted introduction of contraband into a protected area.

SAFETY SIGNIFICANCE

This occurrence has minimal safety significance.

The individual was a new hire at the Kewaunee Power Station and was in the final processing stages for obtaining unescorted access. At no time during this event did the individual attempt to regain control of the briefcase containing the firearm. Prior to the date of this event and including the date of this event the individual had been provided access on site under visitor status. Before authorization of each site access, the individual was requested to read the "Protected Area Visitor and Vehicle Access" form which describes the policies and procedures for site access. During all of these instances the individual stated an understanding and agreement to comply with the station's site access policies. While on site the individual had been under the control of an escort at all times.

LICENSEE EVENT REPORT (LER)
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		2005	-- 09	-- 00	

TEXT (If more space is required, use additional copies of NRC Form 366A) (17)

Interviews conducted with the employees who provided escorted access to the individual determined that the individual did not display any abnormal behavior. On May 19, 2005 a search was conducted of the individual's office area and nothing abnormal was found. In addition, a review of the video recordings in the x-ray search area was conducted for the prior entries of the individual. The review revealed that the briefcase used to transport the weapon was not brought on site previous to this event.

CAUSE

The cause of this event was poor worker practices. The owner of the weapon stated an awareness of the rules and regulations concerning the introduction of weapons at nuclear power stations and had forgot the weapon was located in the briefcase.

CORRECTIVE ACTIONS

1. Kewaunee Power Station management obtained the individual's resignation of employment.
2. This event was shared with the Kewaunee Power Station security team to ensure all security force members understand the event along with the actions that were taken by the officers involved.
3. The event was also shared with all site personnel as operating experience.

PREVIOUS SIMILAR EVENTS

None.