



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION IV
1600 E. LAMAR BLVD
ARLINGTON, TX 76011-4511

March 29, 2017

EA-16-210

Mr. Adam C. Heflin, President
Chief Executive Officer
and Chief Nuclear Officer
Wolf Creek Nuclear Operating Corporation
P.O. Box 411
Burlington, KS 66839

**SUBJECT: WOLF CREEK GENERATING STATION - FINAL SIGNIFICANCE
DETERMINATION FOR A SECURITY-RELATED GREEN FINDING;
NRC SECURITY INSPECTION REPORT 05000482/2017405**

Dear Mr. Heflin:

This letter provides the final results of our significance determination of the preliminary Greater than Green finding identified in our previous communication dated December 21, 2016, Nuclear Regulatory Commission (NRC) Security Inspection Report 05000482/2016410 (ADAMS Accession No. ML16356A316). This preliminary Greater than Green finding was discussed in detail in Section 4OA3 of that inspection report. The finding was security-related and the deficiencies were promptly corrected or compensated for and, as such, the plant was in compliance with applicable physical protection and security requirements before the inspection team left the site.

At your request, a Regulatory Conference was held on February 3, 2017, to discuss your views on this issue. A copy of the handout provided at this meeting is attached. During the meeting, your staff described your assessment of the significance of the finding and the corrective actions taken to resolve it, including the root cause evaluation of the finding. Specifically, you agreed with the violation, discussed corrective actions that indicated an adequate understanding of the issue, and provided additional information regarding the significance of the finding.

After thoroughly considering the additional information you provided at the regulatory conference, the NRC has concluded that the finding is appropriately characterized as having very low security significance (Green), as described in the enclosed report.

You have 30 calendar days from the date of this letter to appeal the staff's determination of significance for the identified Green finding. Such appeals will be considered to have merit only if they meet the criteria provided in NRC Inspection Manual Chapter 0609, "Significance Determination Process," Attachment 2. An appeal must be sent in writing to the Regional Administrator, Region IV, 1600 E. Lamar Blvd., Arlington, TX 76011-4511.

"Enclosure transmitted herewith contains SUNSI. When separated from enclosure, this transmittal document is decontrolled."

A. Heflin

2

This finding involved a violation of NRC requirements. The NRC is treating this violation as a non-cited violation (NCV) consistent with Section 2.3.2.a of the Enforcement Policy.

If you disagree with a cross-cutting aspect assignment in this report, you should provide a response within 30 days of the date of this inspection report, with the basis for your disagreement, to the U.S. Nuclear Regulatory Commission, ATTN: Document Control Desk, Washington, DC 20555-0001; with copies to the Regional Administrator, Region IV; the Director, Office of Enforcement; the Director, Office of Nuclear Security and Incident Response; and the NRC resident inspector at the Wolf Creek Generating Station.

One cross-cutting aspect was assigned to a finding in the area of Human Performance. Specifically, the licensee failed to provide adequate training to maintain a knowledgeable and technically competent workforce [H.9].

This letter will be made available for public inspection and copying at <http://www.nrc.gov/reading-rm/adams.html> and at the NRC Public Document Room in accordance with 10 CFR 2.390, "Public Inspections, Exemptions, Requests for Withholding."

However, the enclosed report contains Security-Related Information, so the enclosed report will not be made publically available in accordance with 10 CFR 2.390(d)(1). If you choose to provide a response that contains Security-Related Information, 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). The NRC is waiving the affidavit requirements for your response in accordance with 10 CFR 2.390(b)(1)(ii).

Sincerely,

/RA/

Mark S. Haire, Chief
Plant Support Branch 1
Division of Reactor Safety

Docket No. 50-482
License No. NPF-42

Nonpublic Enclosure:
NRC Inspection Report 05000482/2017405

Electronic Distribution for Wolf Creek

A. Heflin

WOLF CREEK GENERATING STATION - FINAL SIGNIFICANCE DETERMINATION FOR A SECURITY-RELATED GREEN FINDING; NRC SECURITY INSPECTION REPORT 05000482/2017405 – March 29, 2017

Distribution w/enclosure:

- EWharton, NSIR
- NSimonian, NSIR
- CJohnson, NSIR
- DGarner, NSIR
- RMcKinley, RI DRS
- BDesai, RII DRS
- SOrth, RIII DRS
- KKennedy, ORA
- SMorris, ORA
- TPruett DRP
- RLantz, DRP
- AVegel, DRS
- JClark, DRS
- MHaire, DRS
- NTaylor, DRP
- DProulx, DRP
- JMelfi, DRP
- SJanicki, DRP
- DDodson, DRP
- FThomas, DRP
- SGalemore, DRP
- RIV ACES

DISTRIBUTION:

See next page

ADAMS ACCESSION NUMBER: ML17089A746

Entire Report: ADAMS: Non-Publicly Available Non-Sensitive Keyword:
 SUNSI Review By: MSH Yes No Publicly Available Sensitive MD 3.4 A.3

ADAMS ACCESSION NUMBER: ML17089A748

Cover Letter Only: ADAMS: Non-Publicly Available Non-Sensitive Keyword:
 SUNSI Review By: MSH Yes No Publicly Available Sensitive NRC-002

OFFICE	PSI:PSB1	C:PSB1	C:PBB	TL:ACES	C:psb1	
NAME	JBuchanan	MHaire	NTaylor	MHay	MHaire	
SIGNATURE	/RA/	/RA/	/RA/ GMiller for	via email	/RA/	
DATE	3/23/17	3/23/17	3/28/17	3/29/17	3/29/17	

OFFICIAL RECORD COPY

A. Heflin

4

Distribution w/enclosure:

NRREnforcement Resource
RidsNrrDirsEnforcement Resource
RidsSecyMailCenter Resource
RidsOcaMailCenter Resource
RidsOgcMailCenter Resource
RidsEdoMailCenter Resource
EDO_Managers
RidsOigMailCenter Resource
RidsOiMailCenter Resource
RidsRgn1MailCenter Resource
RidsRgn2MailCenter Resource
RidsRgn3MailCenter Resource
RidsOcfoMailCenter Resource

Distribution w/o enclosure:

VDricks, ORA
JKlos, NRR
THipschman, DRS
MHerrera, FRMB
KFuller, ORA
EUribe, DRS
JWeil, RIV/CAO
AMoreno RIV/CAO
JBowen, RIV/OEDO
RIV ACES
GWalker, OI
BMaier, ORA
RidsOeMailCenter Resource