



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**

REGION IV
1600 E LAMAR BLVD
ARLINGTON, TX 76011-4511

September 12, 2016

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

**SUBJECT: ERRATA FOR MID-CYCLE ASSESSMENT LETTER FOR WOLF CREEK
GENERATING STATION (REPORT 05000482/2016005)**

Dear Mr. Heflin:

It was identified that the enclosed inspection plan in a letter to you dated August 31, 2016 (ML16237A073) was improperly marked. The inspection plan contained the markings of "Official Use Only – Sensitive Internal Information/Security-Related Information", however, the inspection plan did not contain information under that category. The inspection plan that was originally placed into ADAMS has been corrected by striking through the markings. The original Mid-Cycle Assessment Letter and the corrected inspection plan are enclosed. Please note that neither the content of the assessment letter, nor the inspection plan has changed.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter, its enclosure, and your response (if any) will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's Agency wide Document Access and Management System (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Sincerely,

/RA/

Thomas R. Hipschman, Team Leader
Inspection Program and Assessment Team
Division of Reactor Safety

Docket Nos.: 50-482
License Nos.: NPF-42

Enclosures:

1. Wolf Creek Generating Station Inspection/
Activity Plan
2. 2016 Mid-Cycle Assessment
Letter (ML16237A073)

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Report 22

Wolf Creek
Inspection / Activity Plan
07/01/2016 - 06/30/2018

Unit Number	Planned Dates		Inspection Activity	Title	No. of Staff on Site
	Start	End			
			TSB 52B - BIENNIAL PI&R INSPECTION		4
1	06/27/2016	07/01/2016	IP 71152B	Problem Identification and Resolution	
			INSP - BIENNIAL REQUAL INSPECTION		2
1	06/27/2016	07/01/2016	IP 7111111B	Licensed Operator Requalification Program	
			EP-1 - EP PERFORMANCE INDICATORS		1
1	08/01/2016	08/05/2016	IP 71151-EP02	ERO Readiness	
1	08/01/2016	08/05/2016	IP 71151-EP03	Alert & Notification System Reliability	
1	08/01/2016	08/05/2016	IP 71151-IE01	Unplanned Scrams per 7000 Critical Hrs	
			EP-2 - BIENNIAL EP PROGRAM INSPECTION		1
1	08/01/2016	08/05/2016	IP 7111402	Alert and Notification System Testing	
1	08/01/2016	08/05/2016	IP 7111403	Emergency Preparedness Organization Staffing and Augmentation System	
1	08/01/2016	08/05/2016	IP 7111404	Emergency Action Level and Emergency Plan Changes	
1	08/01/2016	08/05/2016	IP 7111405	Correction of Emergency Preparedness Weaknesses and Deficiencies	
			71111.08 - INSERVICE INSPECTION		1
1	10/03/2016	10/14/2016	IP 7111108P	Inservice Inspection Activities - PWR	
			RS 12 PI - RADIATION SAFETY		3
1	10/17/2016	10/21/2016	IP 71124.01	Radiological Hazard Assessment and Exposure Controls	
1	10/17/2016	10/21/2016	IP 71124.02	Occupational ALARA Planning and Controls	
1	10/17/2016	10/21/2016	IP 71151-OR01	Occupational Exposure Control Effectiveness	
1	10/17/2016	10/21/2016	IP 71151-PR01	RETS/ODCM Radiological Effluent Occurrences	
			INIT EXA - INITIAL EXAM		5
1	10/16/2017	10/20/2017	X02597	INITIAL EXAM WOLF CREEK (11/2017)	
1	11/13/2017	11/24/2017	X02597	INITIAL EXAM WOLF CREEK (11/2017)	
			RS 13 PI - RADIATION SAFETY		2
1	05/08/2017	05/12/2017	IP 71124.01	Radiological Hazard Assessment and Exposure Controls	
1	05/08/2017	05/12/2017	IP 71124.03	In-Plant Airborne Radioactivity Control and Mitigation	
1	05/08/2017	05/12/2017	IP 71151-OR01	Occupational Exposure Control Effectiveness	
1	05/08/2017	05/12/2017	IP 71151-PR01	RETS/ODCM Radiological Effluent Occurrences	
			RS 24 - RADIATION SAFETY		2
1	06/12/2017	06/16/2017	IP 71124.02	Occupational ALARA Planning and Controls	
1	06/12/2017	06/16/2017	IP 71124.04	Occupational Dose Assessment	
			EB2-05T - TRIENNIAL FIRE PROTECTION INSPECTION		4
1	10/02/2017	10/06/2017	IP 7111105T	Fire Protection [Triennial]	
1	10/16/2017	10/20/2017	IP 7111105T	Fire Protection [Triennial]	

This report does not include INPO and OUTAGE activities.
This report shows only on-site and announced inspection procedures.

Enclosure 1

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Report 22

Wolf Creek
Inspection / Activity Plan
07/01/2016 - 06/30/2018

Unit Number	Planned Dates		Inspection Activity	Title	No. of Staff on Site
	Start	End			
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1	11/13/2017	11/17/2017	IP 7111401	Exercise Evaluation	
1	11/13/2017	11/17/2017	IP 7111404	Emergency Action Level and Emergency Plan Changes	
EP-3 - EP PERFORMANCE INDICATOR VERIFICATION					1
1	11/13/2017	11/17/2017	IP 71151-EP01	Drill/Exercise Performance	
1	11/13/2017	11/17/2017	IP 71151-EP02	ERO Readiness	
1	11/13/2017	11/17/2017	IP 71151-EP03	Alert & Notification System Reliability	
7111108 - INSERVICE INSPECTION					1
1	04/02/2018	04/13/2018	IP 7111108P	Inservice Inspection Activities - PWR	

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Enclosure 1



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**

REGION IV
1600 E LAMAR BLVD
ARLINGTON, TX 76011-4511

August 31, 2016

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

**SUBJECT: MID-CYCLE ASSESSMENT LETTER FOR WOLF CREEK GENERATING
STATION (REPORT 05000482/2016005)**

Dear Mr. Heflin:

On August 9, 2016, the U.S. Nuclear Regulatory Commission (NRC) completed its mid-cycle performance review of Wolf Creek Generating Station. The NRC reviewed the most recent quarterly performance indicators (PIs) in addition to inspection results and enforcement actions from July 1, 2015, through June 30, 2016. This letter informs you of the NRC's assessment of your facility during this period and its plans for future inspections at your facility.

The NRC determined that overall, Wolf Creek Generating Station operated in a manner that preserved public health and safety and met all cornerstone objectives. The NRC determined the performance at Wolf Creek Generating Station during the most recent quarter was within the Licensee Response Column of the NRC's Reactor Oversight Process (ROP) Action Matrix because all inspection findings had very low (i.e., Green) safety significance, and all PIs indicated that your performance was within the nominal, expected range (i.e., Green). Therefore, the NRC plans to conduct ROP baseline inspections at your facility.

Although plant performance was within the Licensee Response Column, the NRC has not yet finalized the significance of Apparent Violation 05000482/2016008-01, "Failure to Adequately Establish and Adjust Preventive Maintenance for Emergency Diesel Generator Excitation System Diodes." This apparent violation is described in Inspection Report 05000482/2016008 (ML16235A132), issued in August 19, 2016. The final safety significance determination may affect the NRC's assessment of plant performance and the enclosed inspection plan.

The enclosed inspection plan lists the inspections scheduled through June 30, 2018. Routine inspections performed by resident inspectors are not included in the inspection plan. The inspections listed during the second half of the inspection plan are tentative and may be revised at the end-of-cycle performance review. The NRC provides the inspection plan to allow for the resolution of any scheduling conflicts and personnel availability issues. The NRC will contact you as soon as possible to discuss changes to the inspection plan should circumstances warrant any changes. This inspection plan does not include security related inspections, which will be sent via separate, non-publicly available correspondence.

Enclosure 2

In response to the accident at Fukushima, the Commission issued Order EA-12-049, "Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events," and Order EA-12-051, "Order Modifying Licenses with Regard to Reliable Spent Fuel Pool Instrumentation." The NRC conducted audits of licensee efforts towards compliance with these Orders, and the information gathered will aid staff in development of the ultimate Safety Evaluation for the site. After the NRC staff receives the Final Compliance letter for the site, the Safety Evaluation will be issued. Then, the NRC staff will confirm through inspections the full implementation of the orders mentioned above by performing Temporary Instruction 191, "Inspection of the Implementation of Mitigation Strategies and Spent Fuel Pool Instrumentation Orders and Emergency Preparedness Communication/Staffing/Multi-Unit Dose Assessment Plans."

In Staff Requirements Memorandum – SECY 16-0009, "Recommendations Resulting from the Integrated Prioritization and Re-Baselining of Agency Activities," the Commission approved the NRC staff recommendation to discontinue the formal mid-cycle assessment process beginning in calendar year 2017. This will be the final mid-cycle assessment letter. The staff will continue to conduct quarterly assessment meetings and communicate changes in the assessment of licensee performance in accordance with the guidance in Inspection Manual Chapter 0305, "Operating Reactor Assessment Program."

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

Please contact me at 817-200-1141 with any questions you have regarding this letter.

Sincerely,

/RA/

Nicholas H. Taylor, Chief
Projects Branch B
Division of Reactor Projects

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

Enclosure:
Wolf Creek Generating Station
Inspection/Activity Plan

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Division of Reactor Projects

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

Enclosure:
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Inspection/Activity Plan

DISTRIBUTION:
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ADAMS ACCESSION NUMBER: ML16237A073

<input checked="" type="checkbox"/> SUNSI Review By: NHT		ADAMS <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Publicly Available <input type="checkbox"/> Non-Publicly Available		<input checked="" type="checkbox"/> Non-Sensitive <input type="checkbox"/> Sensitive	Keyword: NRC-002
OFFICE: RIV	SPE:DRP/B	D: DRS	D: DRP	C: DRP/B		
NAME	DProulx	AVegel	TWPruett	NTaylor		
SIGNATURE	/RA/	/RA Jeff Clark for/	/RA/	/RA/		
DATE	8/22/16	8/22/16	8/23/16	8/24/16		

OFFICIAL RECORD COPY

Letter to Adam C. Heflin from Nicholas H. Taylor dated August 31, 2016

SUBJECT: MID-CYCLE ASSESSMENT LETTER FOR WOLF CREEK GENERATING STATION (REPORT 05000482/2016005)

DISTRIBUTION:

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September 12, 2016

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

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Sincerely,

/RA/

Thomas R. Hipschman, Team Leader
Inspection Program and Assessment Team
Division of Reactor Safety

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Letter (ML16237A073)

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ADAMS ACCESSION NUMBER: ML16256A117 / PACKAGE: ML16256A118

<input checked="" type="checkbox"/> SUNSI Review By: EDU	ADAMS <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Publicly Available <input type="checkbox"/> Non-Publicly Available	<input checked="" type="checkbox"/> Non-Sensitive <input type="checkbox"/> Sensitive	Keyword: NRC-002
OFFICE	TL:IPAT			
NAME	THipschman			
SIGNATURE	<i>/RA/</i>			
DATE	9/12/16			

OFFICIAL RECORD COPY

Letter to Adam C. Heflin from Thomas R. Hipschman dated September 12, 2016

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GENERATING STATION (REPORT 05000482/2016005)

DISTRIBUTION:

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