



**UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TEXAS 76011-4005**

November 17, 2003

Rick A. Muench, President and
Chief Executive Officer
Wolf Creek Nuclear Operating Corporation
P.O. Box 411
Burlington, KS 66839

Subject: REVISED INSPECTION SCHEDULE ARISING FROM REORGANIZATION OF
THE NRC REGION IV DIVISION OF REACTOR SAFETY

Dear Mr. Muench:

The U.S. Nuclear Regulatory Commission (NRC), Region IV, has reorganized its Division of Reactor Safety (DRS) effective December 28, 2003.

The Division's inspection duties were formerly divided among three branches:

<u>Operations Branch</u>	<u>Plant Support Branch</u>	<u>Engineering & Maintenance Branch</u>
<ul style="list-style-type: none">■ Operator licensing■ Identification and Resolution of Problems (PI&R)	<ul style="list-style-type: none">■ Security■ Radiological Controls■ Emergency Preparedness	<ul style="list-style-type: none">■ Safety System Design and Performance Capability■ Permanent Plant Modifications■ Inservice Inspection Activities■ Evaluation of Changes, Tests or Experiments■ Fire Protection■ Heat Sink Performance■ Maintenance Effectiveness

Beginning in January, 2004, there will be four DRS inspection branches with inspection responsibilities as follows:

<u>Operations Branch</u>	<u>Performance Evaluation Branch</u>
<ul style="list-style-type: none">■ Initial Operator Licensing■ Operator Requalification Program■ Emergency Preparedness■ PI&R Support	<ul style="list-style-type: none">■ PI&R Lead Responsibility■ Fire Protection■ Heat Sink Performance■ Maintenance Effectiveness

Engineering Branch

- Safety System Design and Performance Capability
- Permanent Plant Modifications
- Inservice Inspection Activities
- Evaluation of Changes, Tests or Experiments
- PI&R Support

Plant Support Branch

- Security
- Radiological Controls
- PI&R Support

The reorganization of DRS and the reallocation of inspection duties required changes to the 2004 calendar year inspection schedule. The new DRS inspection schedule for your plant is attached.

Sincerely,

/RA/

Dwight D. Chamberlain, Director
Division of Reactor Safety

Enclosure: as stated

Docket: 50-482

License: NPF-42

cc w/enclosure:

Site Vice President

Wolf Creek Nuclear Operating Corp.

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Supervisor Licensing

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Chief Engineer

Utilities Division

Kansas Corporation Commission

1500 SW Arrowhead Rd.

Topeka, KS 66604-4027

Wolf Creek Nuclear Operating Corporation -3-

Office of the Governor
State of Kansas
Topeka, KS 66612

Attorney General
120 S.W. 10th Avenue, 2nd Floor
Topeka, KS 66612-1597

County Clerk
Coffey County Courthouse
110 South 6th Street
Burlington, KS 66839-1798

Chief, Radiation and Asbestos
Control Section
Kansas Department of Health
and Environment
Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

Frank Moussa, Technological
Hazards Administrator
Department of the Adjutant General
2800 SW Topeka Blvd.
Topeka, KS 66611-1287

Electronic distribution by RIV:
 Regional Administrator **(BSM1)**
 DRP Director **(ATH)**
 DRS Director **(DDC)**
 Senior Resident Inspector **(FLB2)**
 Resident Inspector **(vacant)**
 SRI, Callaway **(MSP)**
 Branch Chief, DRP/B **(DNG)**
 Senior Project Engineer, DRP/B **(RAK1)**
 Staff Chief, DRP/TSS **(PHH)**
 RITS Coordinator **(NBH)**

ADAMS: ☐ Yes ☐ No Initials: _____
☐ Publicly Available ☐ Non-Publicly Available ☐ Sensitive ☐ Non-Sensitive

C:EMB	C:OB	C:PSB	C:PBB	D:DRS
CSMarschall/lmb	ATGody	TWPruett	DGraves	DDChamberlain
/RA/	/RA/	/RA/	/RA/	/RA/
11/13/03	11/10/03	11/13/03	11/13/03	11/17/03

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