March 18, 1996

Mr. Neil S. Carns
President and Chief Executive Officer
Wolf Creek Nuclear Operating Corporation
Post Office Box 411
Burlington, Kansas 66839

SUBJECT: WOLF CREEK GENERATING STATION - AMENDMENT NO. 96 TO FACILITY OPERATING LICENSE NO. NPF-42 (TAC NO. M94113)

Dear Mr. Carns:

The Commission issued Amendment No. 96 to Facility Operating License No. NPF-42 for the Wolf Creek Generating Station on March 1, 1996. The overleaf page provided for 3/4 3-2 did not reflect the changes made by Amendment No. 93 for 3/4 3-1. Enclosed is a corrected page.

We apologize for any inconvenience this may have caused.

Sincerely,

Original signed by:

James C. Stone, Senior Project Manager
Project Directorate IV-2
Division of Reactor Projects III/IV
Office of Nuclear Reactor Regulation

Docket No. 50-482

Enclosure: Corrected Page

cc w/encl: See next page

DISTRIBUTION:
Docket
PDIV-2 Reading
PUBLIC
JRoe
EGAl
WBateman
JStone
EPeyton
LHurley, RIV
BJones, SRXB
OGC
GHill (2)
CGrimes
ACRS
JKilcrease, RIV
WJohnson, RIV

OFC	PDIV-2	PDIV-2	
NAME	EPeyton	JStone	
DATE	3/18/96	3/18/96	

OFFICIAL RECORD COPY

9603200372 960318
PDR ADOCK 05000482
P PDR

NRC FILE CENTER COPY

DF01
1/1

March 18, 1996

Mr. Neil S. Carns
President and Chief Executive Officer
Wolf Creek Nuclear Operating Corporation
Post Office Box 411
Burlington, Kansas 66839

SUBJECT: WOLF CREEK GENERATING STATION - AMENDMENT NO. 96 TO FACILITY OPERATING LICENSE NO. NPF-42 (TAC NO. M94113)

Dear Mr. Carns:

The Commission issued Amendment No. 96 to Facility Operating License No. NPF-42 for the Wolf Creek Generating Station on March 1, 1996. The overleaf page provided for 3/4 3-2 did not reflect the changes made by Amendment No. 93 for 3/4 3-1. Enclosed is a corrected page.

We apologize for any inconvenience this may have caused.

Sincerely,

Original signed by:

James C. Stone, Senior Project Manager
Project Directorate IV-2
Division of Reactor Projects III/IV
Office of Nuclear Reactor Regulation

Docket No. 50-482

Enclosure: Corrected Page

cc w/encl: See next page

DISTRIBUTION:
Docket
PDIV-2 Reading
PUBLIC
JRoe
EGA1
WBateman
JStone
EPeyton
LHurley, RIV
BJones, SRXB
OGC
GHill (2)
CGrimes
ACRS
JKilcrease, RIV
WJohnson, RIV

OFC	PDIV-2	PDIV-2	
NAME	EPeyton	JStone	
DATE	3/18/96	3/18/96	

OFFICIAL RECORD COPY

cc w/encl:
Jay Silberg, Esq.
Shaw, Pittman, Potts & Trowbridge
2300 N Street, NW
Washington, D.C. 20037

Regional Administrator, Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Senior Resident Inspector
U.S. Nuclear Regulatory Commission
P. O. Box 311
Burlington, Kansas 66839

Chief Engineer
Utilities Division
Kansas Corporation Commission
1500 SW Arrowhead Road
Topeka, Kansas 66604-4027

Office of the Governor
State of Kansas
Topeka, Kansas 66612

Attorney General
Judicial Center
301 S.W. 10th
2nd Floor
Topeka, Kansas 66612

County Clerk
Coffey County Courthouse
Burlington, Kansas 66839

Public Health Physicist
Bureau of Air & Radiation
Division of Environment
Kansas Department of Health
and Environment
Forbes Field Building 283
Topeka, Kansas 66620

Vice President Plant Operations
Wolf Creek Nuclear Operating Corporation
P. O. Box 411
Burlington, Kansas 66839

Regional Administrator, Region IV
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

Supervisor Licensing
Wolf Creek Nuclear Operating Corporation
P. O. Box 411
Burlington, Kansas 66839

U.S. Nuclear Regulatory Commission
Resident Inspectors Office
8201 NRC Road
Steedman, Missouri 65077-1302

Supervisor Regulatory Compliance
Wolf Creek Nuclear Operating Corporation
P. O. Box 411
Burlington, Kansas 66839

3/4.3 INSTRUMENTATION

3/4.3.1 REACTOR TRIP SYSTEM INSTRUMENTATION

LIMITING CONDITION FOR OPERATION

3.3.1 As a minimum, the Reactor Trip System instrumentation channels and interlocks of Table 3.3-1 shall be OPERABLE.

APPLICABILITY: As shown in Table 3.3-1.

ACTION:

As shown in Table 3.3-1.

SURVEILLANCE REQUIREMENTS

4.3.1.1 Each Reactor Trip System instrumentation channel and interlock and the automatic trip logic shall be demonstrated OPERABLE by the performance of the Reactor Trip System Instrumentation Surveillance Requirements specified in Table 4.3-1.

4.3.1.2 The REACTOR TRIP SYSTEM RESPONSE TIME of each Reactor trip function shall be demonstrated to be within its limit at least once per 18 months. Neutron detectors are exempt from response time testing. Each test shall include at least one train such that both trains are tested at least once per 36 months and one channel per function such that all channels are tested at least once every N times 18 months where N is the total number of redundant channels in a specific Reactor trip function as shown in the "Total No. of Channels" column of Table 3.3-1.

9603200378 960318
PDR ADOCK 05000482
P PDR

TABLE 3.3-1

REACTOR TRIP SYSTEM INSTRUMENTATION

FUNCTIONAL UNIT	TOTAL NO. OF CHANNELS	CHANNELS TO TRIP	MINIMUM CHANNELS OPERABLE	APPLICABLE MODES	ACTION
1. Manual Reactor Trip	2	1	2	1,2	1
	2	1	2	3*,4*,5*	10
2. Power Range, Neutron Flux					
a. High Setpoint	4	2	3	1,2	2#
b. Low Setpoint	4	2	3	1###,2	2#
3. Power Range, Neutron Flux, High Positive Rate	4	2	3	1,2	2#
4. Power Range, Neutron Flux, High Negative Rate	4	2	3	1,2	2#
5. Intermediate Range, Neutron Flux	2	1	2	1###,2	3
6. Source Range, Neutron Foux					
a. Startup	2	1	2	2##	4
b. Shutdown	2	1	2	3,4,5	5
7. Overtemperature ΔT Four Loop Operation	4	2	3	1,2	6#
8. Overpower ΔT Four Loop Operation	4	2	3	1,2	6#
9. Pressurizer Pressure-Low	4	2	3	1	6#
10. Pressurizer Pressure-High	4	2	3	1,2	6#