

WOLF CREEK

NUCLEAR OPERATING CORPORATION

Richard N. Johannes
Chief Administrative Officer

March 5, 1996

CO 96-0019

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
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Washington, D. C. 20555

Subject: Docket No. 50-482: Changes to Wolf Creek Generating
Station Radiological Emergency Response Plan and
Implementing Procedures

Gentlemen:

Attached is Revision 47 of Section 2 to the Wolf Creek Generating Station (WCGS) Radiological Emergency Response Plan (RERP) that was effective February 23, 1996. Also transmitted are revisions to the WCGS Radiological Emergency Response Plan Implementing Procedures.

Procedures effective February 9, 1996:

EPP 01-7.2, Revision 16
EPP 02-1.9, Revision 4

This submittal is in accordance with 10 CFR 50.54(q) and 10 CFR 50, Appendix E. If you have any questions concerning this submittal, please contact me at (316) 364-8831, extension 4001, or Mr. James D. Weeks at extension 4014.

Very truly yours,

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PDR ADOCK 05000482
F PDR


Richard N. Johannes

RNJ/jad

Attachments

cc: L. J. Callan (NRC), w/a (2)
W. D. Johnson, (NRC), w/a
B. Murray (NRC), w/a
J. F. Ringwald (NRC), w/a
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CHANGE SUMMARY

Radiological Emergency Response Plan, Revision 47

Section 2.0

EMERGENCY CLASSIFICATIONS

Step	Description	Reason for Change
Table 2.2-2 ALL BLOCKS	Added Mode to title of each block to indicate when the block is applicable. Rearranged some blocks in order to get the Mode placed with the title of the block.	The addition of the Mode was requested by personnel required to use the EALs to help remind them of when the block is applicable.
BLOCK 3-LRCB1 Table 2.2-2, Page 3	Added OFN BB-031 to block.	Depending on plant Mode, either OFN could be used to isolate the leak.
BLOCK 6-LEP/AC1 Table 2.2-2, Page 6	Changed the wording to say - "which lasts or is predicted to last greater than 15 minutes."	When yes is answered to the block, allows movement to the next block if it is known that it will be greater than 15 minutes before power or D/Gs will be returned to service.