

WOLF CREEK

NUCLEAR OPERATING CORPORATION

Otto L. Maynard
Vice President Plant Operations

May 15, 1995

WO 95-0086

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Stop: P1-137
Washington, D. C. 20555

Subject: Docket No. 50-482: Emergency Preparedness Field Exercise Objectives

NOTE:

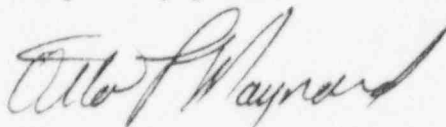
This transmittal contains Emergency Preparedness exercise information that should not be released to the Public Document Room before August 21, 1995.

Gentlemen:

Attached are the Objectives for the 1995 Wolf Creek Generating Station Emergency Preparedness Field Exercise. The 1995 exercise is scheduled for August 15 and 16, 1995.

If you have any questions concerning this submittal, please contact me at (316) 364-8831, extension 4550 or Mr. Richard D. Flannigan at extension 4500.

Very truly yours,



Otto L. Maynard

OLM/jra

Attachment

cc: L. J. Callan (NRC), w/a (2)
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Objectives for the 1995 Wolf Creek Exercise-August 15-16, 1995

The following objectives will be demonstrated by the Wolf Creek Nuclear Operating Corporation during the 1995 Wolf Creek Exercise, August 15-16, 1995.

1. The Technical Support Center/Operations Support Center (TSC/OSC), Emergency Operations Facility(EOF) and the Information Clearinghouse/Media Release Center (IC/MRC) will be staffed and activated according to the instructions in the Emergency Planning Procedures (EPPs).
2. Management of the Control Room, TSC/OSC, EOF and IC/MRC will respond effectively to the emergency. The lead personnel in these facilities will make timely and effective decisions regarding emergency response efforts.
3. The staff in the Control Room, TSC/OSC and EOF will assess the emergency conditions in order to prepare appropriate priorities, properly classify the events and recommend offsite protective actions. Each facility may not perform each of these actions depending on the timing of turnover of responsibilities between facilities.
4. Notification of emergency conditions or protective action recommendations to the State of Kansas, Coffey County and the NRC will be performed by the Control Room, TSC/OSC and the EOF. This will include the use of the Emergency Notification System (ENS). The use of radios as the backup method of notifying the State and County will be demonstrated as part of a FEMA objective.
5. Communications (e.g., phone, fax or radio) between facilities and teams in support of emergency response activities will be demonstrated.
6. Radiological exposure to persons staffing the facilities and teams will be maintained as low as reasonably achievable (ALARA).
7. Rumors identified during the Exercise will be confirmed or denied as part of the activities of the Phone Team or the IC/MRC.
8. Ingestion pathway activities will be conducted in support of the State and County. Ingestion pathway activities are primarily focused on the responsibilities of the State and County to relocate, return or allow reentry to those offsite persons affected by the release.

9. Field Teams will collect environmental samples as directed by either the Dose Assessment Coordinator in the TSC/OSC or the Radiological Assessment Supervisor in the EOF. These samples may include air, water, soil or vegetation.
10. Dispatch and coordination of onsite monitoring/repair teams shall be demonstrated by the Control Room and the TSC/OSC.
11. The radiological release from the plant will be characterized by either the TSC/OSC or the EOF radiological assessment staff as to its magnitude and offsite impact.
12. The TSC/OSC and EOF will review and discuss plant recovery and reentry activities following the termination of the release.
13. Post-accident sampling will be demonstrated in order to identify the source term for the radiological release.
14. Personnel accountability will be maintained within the TSC/OSC and EOF.
15. Habitability of the Control Room, TSC/OSC and EOF will be periodically assessed.
16. The IC/MRC will disseminate accurate and timely information either through scheduled news conferences or the Phone Team.
17. The TSC/OSC and EOF shall demonstrate assistance and support to the Control Room for mitigation of the emergency conditions.
18. The NRC will co-locate with WCNO staff in the TSC/OSC, EOF and IC/MRC. The WCNO staff will interact with the NRC Site Team, NRC Base Team and the NRC Operations Center to keep them informed of plant status and emergency response activities.