

NOV 6 1984

MEMORANDUM FOR: Alan R. Herdt, Chief, Engineering Branch, Division of
Reactor Safety

FROM: Thomas E. Conlon, Chief, Plant Systems Section
Engineering Branch

SUBJECT: 10 CFR 50, APPENDIX R INSPECTIONS SCHEDULED FOR CY 1985

The Fire Protection Steering Committee has recommended that each Region make, as a minimum, one "Appendix R" type inspection for each facility within the Region, to assess the status of compliance with respect to Section 50.48 of 10 CFR 50, which requires each operating nuclear power plant to have a fire protection plan that satisfies General Design Criterion 3 of Appendix A to 10 CFR 50.

In order to implement the above recommendation, I submit the following program:

1. Formulate two, 4-man teams composed of Regional personnel. The composition for each team should include: team leader (TL), fire protection engineer (FPE), electrical engineer (EE), and a test and startup engineer (TSE). The reason for using Regional personnel is to avoid the logistics involved in using NRR and contractor personnel.
2. The assigned fire protection engineer will be responsible for coordinating the inspection and obtaining advance documentation (i.e., analysis, drawings, procedures, licensee's submittals, etc.) to the extent necessary for team preparation prior to inspection. The FPE will be responsible for the overall draft report; however, each team member will be responsible for timely input covering their respective inspection efforts. The team leader will give his findings in note form to the FPE. The Section Chief, PSS, will attend each exit interview unless other prior approved arrangements have been made.
3. Based on previous discussions among A. Herdt, F. Jape and T. Conlon, the individuals assigned to the two teams are as follows:

Team 1

W. Miller (TL)
P. Madden (FPE)
M. Hunt (EE)
P. Taylor (TSE)

Team 2

W. Miller (TL)
G. Wiseman (FPE)
A. Ruff (EE)
L. Mellen (TSE)

The team effort is to begin on or before January 1, 1985, and continue through to October 1985. To the maximum extent possible, all team members should be relieved of other inspection efforts in order to assure a successful and timely completion of this program. Reasonable requests for annual leave will be given due consideration during this time frame.

NOV 6 1984

Alan R. Herdt

2

4. Each team will be on a five week inspection cycle. The cycle will be staggered so that both teams will not be inspecting at the same time. The proposed inspection schedule is enclosed. It is recognized that the five week cycle may be shortened if appropriate.

51

Thomas E. Conlon

Enclosure:
Fire Protection Schedule

bcc w/encl:
J. Olshinski
P. Bemis
V. Brownlee
D. Verrelli
F. Jape
W. Miller
P. Madden
G. Wiseman
P. Taylor
M. Hunt
A. Ruff
L. Mellen

RII

TConlon:bh
11/2/84

RII

FJape
11/2/84

ENCLOSURE

FIRE PROTECTION SCHEDULE

The following schedule is based on the two 4-man teams inspecting on a staggered five week cycle.

1984 - Catawba Unit 1 (November 12-16, 1984)

1985

<u>Team 1</u>		<u>Team 2</u>	
<u>Date</u>	<u>Facility</u>	<u>Date</u>	<u>Facility</u>
Jan 14-18	Sequoyah 1, 2	Feb 4-8	Robinson
Feb 18-22	St. Lucie 1, 2	Mar 11-15	Turkey Pt. 3, 4
Mar 25-29	Watts Bar 1, 2	Apr 15-19	Grand Gulf 1
Apr 29 - May 3	Summer	May 20-24	N. Anna 1, 2
Jun 3-7	Hatch 1, 2	Jun 24-28	Farley 1, 2
Jul 8-12	Surry 1, 2	Jul 29 - Aug 2	Crystal River
Aug 12-16	Brunswick 1, 2	Sep 9-13	Oconee 1, 2, 3
Sep 16-20	Br. Ferry 1, 2, 3		