

**DUKE POWER COMPANY**

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CHARLOTTE, N.C. 28242

**HAL B. TUCKER**

VICE PRESIDENT  
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July 11, 1984

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Ms. E. G. Adensam, Chief  
Licensing Branch No. 4

Subject: Catawba Nuclear Station  
Docket Nos. 50-413 & 50-414

Dear Mr. Denton:

Catawba SER, Supplement 2 Section 13.3.2.1.(2) identified a deficiency in the Crisis Management Plan, Duke Power's corporate emergency plan. Table P-2 of the document does not list the procedures used by the CMC Dose Assessment Group for Catawba. (It should be noted that dose assessment procedures for Catawba have been incorporated into the Crisis Management Plan Implementing Plans.) In Revision 13 of the Crisis Management Plan, Table P-2 will be revised as shown in the attached pages to list these procedures. This revision will be made by August 15, 1984.

Very truly yours,

*H.B. Tucker / HBT*

Hal B. Tucker

NAR/slb

Attachment

cc: Mr. James P. O'Reilly, Regional Administrator  
U. S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, NW, Suite 2900  
Atlanta, Georgia 30323

NRC Resident Inspector  
Catawba Nuclear Station

Robert Guild, Esq.  
Attorney-At-Law  
P. O. Box 12097  
Charleston, South Carolina 29412

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cc: Palmetto Alliance  
2135½ Devine Street  
Columbia, South Carolina 29205

Mr. Jesse L. Riley  
Carolina Environmental Study Group  
854 Henley Place  
Charlotte, North Carolina 28207

Table P-2

IMPLEMENTING PLAN CROSS REFERENCE

Procedures Required to Implement the Crisis Management Plan

Crisis Management Plan - Implementing Plans:

- 5.3.1 Recovery Manager and Immediate Staff
- 5.3.2 Oconee Crisis News Center Plan & McGuire/Catawba Crisis News Plan
- 5.3.3 Administration and Logistics Group Plan
- 5.3.4 Scheduling/Planning Group Plan
- 5.3.5 Design and Construction Support Group Plan
- 5.3.6 Nuclear Technical Services Group Plan
- 5.3.7 Nuclear Engineering Services Group Plan
- 5.3.8 (Open)

Crisis Management Plan - Implementing Procedures:

- 5.3.9 (Open)
- 5.3.10 Oconee Crisis Phone Directory
- 5.3.11 McGuire/Catawba Crisis Phone Directory
- 5.3.12 Transmission of Followup Emergency Information to Offsite Agencies - Oconee Nuclear Station
- 5.3.13 Transmission of Followup Emergency Information to Offsite Agencies - McGuire Nuclear Station/Catawba Nuclear Station
- 5.3.14 Environmental Monitoring For Emergency Conditions - McGuire Nuclear Station
- 5.3.15 Environmental Monitoring For Emergency Conditions - Oconee Nuclear Station
- 5.3.16 Quarterly Inventory
- 5.3.17 OAC Data Available In An Emergency
- 5.3.18 Environmental Monitoring For Emergency Conditions-Catawba Nuclear Station
- 5.3.19 Procedure For Estimating Food Chain Dose Under Post Accident Conditions
- 5.3.20 Monthly Communications Tests for the McGuire/Catawba CMC

Procedures Used by CMC Dose Assesment Group  
(Controlled Copies Maintained By Emergency Response Coordinator)

McGuire

- HP/O/B/1009/05 First Response Evaluation of a Reactor Coolant Leak Inside Containment
- HP/O/B/1009/06 Procedure For Quantifying High Level Radioactivity Releases During Accident Conditions
- HP/O/B/1009/08 Evaluation of a Reactor Coolant Release Inside Containment

Table P-2 (cont'd)

IMPLEMENTING PLAN CROSS REFERENCE

Procedures Used by CMC Dose Assessment Group  
(Controlled Copies Maintained by Emergency Response Coordinator)(cont'd)

McGuire (cont'd)

- HP/O/B/1009/09 Release of Radioactive Materials Thru the Unit Vent Exceeding Technical Specifications
- HP/O/B/1009/010 Releases of Liquid Radioactive Materials Exceeding Technical Specifications

Oconee

- AP/O/B/1000/07 Procedure for Offsite Dose Calculation by Control Room Personnel or Emergency Coordinator During a Radiological Accident
- HP/O/B/1009/10 Procedure for Quantifying Gaseous Releases Through Steam Relief Valves Under Post-Accident Conditions
- HP/O/B/1009/11 Projection of Offsite Dose From the Uncontrolled Release of Radioactive Materials Through a Unit Vent
- HP/O/B/1009/14 Project Offsite Dose from Releases Other than a Vent

Catawba

- RP/O/B/5000/11 Protective Action Recommendations Without the OAC
- HP/O/B/1009/06 Alternative Method for Determining Dose Rate Within the Reactor Building
- HP/O/B/1009/12 Quantifying Gaseous Releases Through Steam Relief Valves under Post-Accident Conditions
- HP/O/B/1009/13 Offsite Dose Projection - Uncontrolled Release of Gaseous Radioactive Material Through the Unit Vent
- HP/O/B/1009/14 Offsite Dose Projection - Uncontrolled Release of Liquid Radioactive Material
- HP/O/B/1009/15 Offsite Dose Projection - Uncontrolled Release of Gaseous Radioactive Material Other than Through the Unit Vent

Table P-2 (cont'd)

Sections of the CMP implemented by these plans/procedures:

<u>Plan/Procedure</u>	<u>CMP Section Implemented</u>
5.3.1	B.7, C., D., D., F.
5.3.2	B.7
5.3.3	B.7
5.3.4	B.7
5.3.5	B.7
5.3.6	B.7
5.3.7	B.7
5.3.8	(open)
5.3.9	(open)
5.3.10	F
5.3.11	F
5.3.12	E
5.3.13	E
5.3.14	I
5.3.15	I
5.3.16	P
5.3.17	I
5.3.18	I
Dose Assessment	I
5.3.20	F, N