

DUKE POWER COMPANY

P.O. BOX 33189
CHARLOTTE, N.C. 28242

HAL B. TUCKER
VICE PRESIDENT
NUCLEAR PRODUCTION

TELEPHONE
(704) 373-4531

December 1, 1983

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

Re: McGuire Nuclear Station
Docket Nos. 50-369, 50-370

Dear Sir:

Enclosed for NRC Staff use are two copies of the McGuire Nuclear Station Emergency Plan Implementing Procedures Index (Revision 6, dated November 1983). Please incorporate these into your Emergency Plan Implementing Procedures Manuals removing any earlier version pages. Also, delete procedure HP/O/B/1009/04 and tab.

This revision is being submitted in accordance with 10 CFR 50.54(q) and does not decrease the effectiveness of the Emergency Plan Implementing Procedures.

By copy of this letter, one copy of the above is being provided to the NRC, Region II.

Very truly yours,

H. B. Tucker / BT

Hal B. Tucker

WHM/php

Enclosures

cc: (w/1 copy of enclosure)
Mr. James P. O'Reilly, Regional Administrator
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

(w/o enclosure)
Mr. W. T. Orders
NRC Resident Inspector
McGuire Nuclear Station

*B029
1/0*

8312070225 831201
PDR ADOCK 05000369
F PDR

EMERGENCY PLAN IMPLEMENTING PROCEDURES INDEX

PROCEDURE #	TITLE
RP/0/A/5700/01	Notification of Unusual Event
RP/0/A/5700/02	Alert
RP/0/A/5700/03	Site Area Emergency
RP/0/A/5700/04	General Emergency
RP/0/A/5700/05	Care and Transportation of Contaminated Injured Individuals
RP/0/A/5700/06	Natural Disasters
RP/0/A/5700/07	Earthquake
RP/0/A/5700/08	Release of Toxic or Flammable Gases
RP/0/A/5700/09	Collisions/Explosions
OP/1/A/6200/48	Operating Procedure for the Operation of the Post Accident Liquid Sample System, Unit 1
OP/2/A/6200/48	Operating Procedure for the Operation of the Post Accident Liquid Sample System, Unit 2
HP/0/B/1009/02	Alternative Methods for Determining Dose Rate within the Reactor Building
HP/0/B/1009/03	Recovery Plan
HP/0/B/1009/05	First Response Evaluation of Offsite Dose From a Reactor Coolant Leak Inside Containment
HP/0/B/1009/06	Procedure for Quantifying High Level Gaseous Radioactivity Release During Accident Conditions
HP/0/B/1009/08	Evaluation of a Reactor Coolant Leak Inside Containment
HP/0/B/1009/09	Release of Reactor Coolant through Unit Vent Exceeding Technical Specifications
HP/0/B/1009/10	Releases of Liquid Radioactive Exceeding Technical Specifications
HP/1/B/1009/15	Unit 1 Nuclear Post Accident Containment Air Sampling System Operating Procedure
HP/2/B/1009/15	Unit 2 Nuclear Post Accident Containment Air Sampling System Operating Procedure
HP/0/B/1009/16	Tablets in the Event of a Radioiodine Release
PT/0/A/4600/06	Exercises and Drills
PT/0/A/4600/11	Functional Check of Emergency Vehicle and Equipment
Station Directive 2.0.5	News Release
Station Directive 2.5.1	Emergency Response Training Program
Station Directive 3.7.3	Bomb Threat
Station Directive 3.8.1	Site Assembly/Evacuation
Station Directive 3.8.2	Station Emergency Organization
Health Physics Manual	Section:
	18.1 Accident and Emergency Response
	18.2 Environmental Monitoring for Emergency Conditions
	18.3 Personnel Monitoring for Emergency Conditions