

Marsh & McLennan

Marsh & McLennan, Incorporated
11 South 10th St., P.O. Box 1857
Richmond, Virginia 23215-1857
Telephone 804-649-4100
Telex 827317

March 1, 1982



Mr. Ira Dinitz
Indemnity Specialist
Anti-Trust & Indemnity Group
Nuclear Regulatory Commission Regulation
U.S. NUCLEAR REGULATORY COMMISSION
Washington DC 20555

Dear Ira:

Re: Virginia Electric & Power Company

Enclosed are your copies of endorsements to Policy #MF-96 for Virginia Electric & Power Company.

These have been furnished under a normal procedure to furnish you with copies of all endorsements.

If you have any questions, please let me hear from you.

Yours very truly,

A handwritten signature in cursive script that reads "Bonnie Forrest".

BONNIE G. FORREST
Associate Account Executive

BGF:pmo
TU-4/STA1A
Enclosure: as stated

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NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

ADVANCE PREMIUM ENDORSEMENT
and
STANDARD PREMIUM ENDORSEMENT

Calendar Year 1982

1. ADVANCE PREMIUM

It is agreed that the Advance Premium due the companies for the calendar year designated above is \$ 119,551.50.

2. STANDARD PREMIUM AND RESERVE PREMIUM

In the absence of a change in the Advance Premium indicated above, it is agreed that, subject to the provisions of the Industry Credit Rating Plan, the Standard Premium and Reserve Premium are:

Standard Premium \$ 119,551.50

Reserve Premium \$ 90,184.14

Effective Date of this Endorsement January 1, 1982 To form a part of Policy No. MF 96

Issued to Virginia Electric & power Company

Date of Issue January 6, 1982

THIS IS TO CERTIFY THAT THIS IS A
TRUE COPY OF ENDORSEMENT NO. 27
MADE PART OF NUCLEAR ENERGY POLICY
(FACILITY FORM) NO. 96 IN
INSURANCE IS AFFORDED UNDER THIS
TRUE COPY.

Theodore Heras

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By J. M. O'Connell

Endorsement No. 27 Countersigned by Lorini G. Brown
AUTHORIZED REPRESENTATIVE

THIS IS A TRUE COPY OF AMENDMENT NO. 28
MADE PART OF NUCLEAR ENERGY POLICY
(FACILITY FORM) NO MF. 96 NO
INSURANCE IS AFFORDED UNDER THIS
TRUE COPY.

Theodore Geras

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDMENTS OF DEFINITION OF "NUCLEAR ENERGY HAZARD" AND PART OF CONDITION 4, "LIMITATION OF LIABILITY; COMMON OCCURRENCE"
OF LIABILITY; COMMON OCCURRENCE
(Indemnified Nuclear Facility)

It is agreed that:

1. In Insuring Agreement III, "DEFINITIONS", solely with respect to an "insured shipment" to which this policy applies as proof of financial protection required by the Nuclear Regulatory Commission, Subdivision (2) of the definition of "nuclear energy hazard", as amended, is further amended to read:

(2) the nuclear material is in an insured shipment which is away from any other nuclear facility and is in the course of transportation, including the handling and temporary storage incidental thereto, within

(a) the territorial limits of the United States of America, its territories or possessions, or Puerto Rico; or

(b) international waters or airspace, provided that the nuclear material is in the course of transportation between two points located within the territorial limits described in (a) above and there are no deviations in the course of the transportation for the purpose of going to any other country, state or nation, except a deviation in the course of said transportation for the purpose of going to or returning from a port or place of refuge as the result of an emergency.

2. Subdivision (b) of Condition 4, "LIMITATION OF LIABILITY; COMMON OCCURRENCE", as amended, is replaced by the following:

(b) source material, special nuclear material, spent fuel, waste, or tailings or wastes produced by the extraction or concentration of uranium or thorium from any ore processed primarily for its source material content in the course of transportation for which insurance is afforded under this policy and also arising out of such properties of other source material, special nuclear material, spent fuel, waste, or tailings or wastes produced by the extraction or concentration of uranium or thorium from any ore

processed primarily for its source material content in the course of transportation for which insurance is afforded under one or more other Nuclear Energy Liability Policies (Facility Form) issued by Mutual Atomic Energy Liability Underwriters.

Effective Date of _____ To form a part
This Endorsement January 1, 1982 of Policy No. MF-96
12:01 A.M. Standard Time

Issued to Virginia Electric & Power Company

Date of Issue February 1, 1982

For the Subscribing Companies

By _____

Endorsement No. 28 Countersigned by _____