Marsh & McLennan, Incorporated 2121 San Jacinto Street 1300 San Jacinto Tower Dallas, Texas 75201 Telephone 214-979-9900

February 5, 1985

Mr. Jerome Saltzman
Assistant Director
State of Licensee Relations
Office of State Programs
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Tennessee Valley Authority
Sequoyah Nuclear Plant
Nuclear Liability Insurance
ANI/MAELU Policies NF-247/MF-102
Endorsements No. 44 and 45/38 and 39

Dear Jerry:

Enclosed for your records are two certified copies each of Endorsements No. 44 and 45 to ANI Policy NF-247 and Endorsements No. 38 and 39 to MAELU Policy MF-102. These add the Linear Accelerator and amend the 1985 premiums.

Very truly yours,

John R. Duck, Jr.

Assistant Vice President
M&M Nuclear Consultants

cc: C. R. Dodson

H. E. Higgins

J. P. Darling

J. L. Collins

if/enclosure

B502130195 850205 PDR ADDCK 05000327 400/

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDATORY ENDORSEMENT

- The definition of "nuclear energy hazard", in addition to the meaning stated in the policy, shall also mean radiation arising out of the use of the linear accelerator described in the Schedule below while such accelerator is at the facility described in Item 3 of the Declarations.
- 2. The definition of "nuclear material", in addition to the meaning stated in the policy, shall include material made radioactive by the use of the linear accelerator described in the Schedule below while such accelerator is at the facility described in Item 3 of the Declarations.
- 3. The liability for which coverage is afforded under paragraphs 1 and 2 above must arise out of the use of the linear accelerator described in the Schedule below during the calendar year in which this endorsement became effective. Insurance for liability arising out of use of such linear accelerator during any subsequent calendar year that his policy is in existence shall be afforded under this policy only if an endorsement covering liability arising out of the use of such accelerator during such subsequent year is attached to this policy.

SCHEDULE

1 Minac - An x-radiation producing portable linear accelerator used for high energy radiography in the 3.0-4.0 Mev range; operated by or under the direct supervision of J. A. Jones Applied Research Co. personnel under contract with Tennessee Valley Authority or operated by employees of the Tennessee Valley Authority who have been trained to operate such accelerator by J. A. Jones Applied Research Co. and have been certified by J. A. Jones Applied Research Co. as having been trained to do so.

Effective Date of this Endorsement January	1, 1985	To form a part of Policy No	MF-102	_
Issue toTennessee Valley	Authority			_
Date of Issue January 24,	1985			
Endorsement having the endorsement of the Nuclear Energy Liability Politignated hereon. No Insurance is afford. John L. Quattrocchi, Vice President-Liability Underwrite American Nuclear Insurers Endorsement No. 38	arded had bloom by By	ATOMIC ENERGY		S
	Codiffernigi		THORIZED REPRESENTATIVE	

NUCLEAR ENERGY LIABILITY INSURANCE

	MITTAL ATOMIC ENERGY LIABILITY	Y UNDERWRITERS
	1. Amendment of Advance Premium I	
	2. Standard Premium and Reserve Pr	
	3. Additional Premium Due	
1.	Advance Premium .	
	It is agreed that the Amended Advance Premi for the calendar year 1985 is \$138,	um due the companies
2.	Standard Premium and Reserve Premium	
	Subject to the provisions of the Industry Cred agreed that the Standard Premium and Reservational and Reservation and Reservation (Calendar year designated above are:	it Rating Plan, it is we Premium for the
	Standard Premium_	\$138,012.28
	Reserve Premium _	\$104,214.33
3.	Additional Premium \$5,276.34	
	ctive Date of endorsement January 1, 1985	To form a part of Policy No. MF-102
Issue	ed toTennessee Valley Authority	
Date	of Issue January 24, 1985	
	For the Subscribing Companies	
	MUTUAL ATOMIC ENERGY LIA	BILITY UNDERWRITERS
		exallemelle
Endo	rement No. 39 Countersigned by	***
	This is to certify that this is a true copy of the Endorsement having the endorsement number and b	eing made part
IE - 36	of the Nuclear Energy Liability Policy (Facility attended hereon. No Insurance afforded hereun	y Form) as des- der.

John L. Quattrocchi, Vice President-Liability Underwriting American Nuclear Insurers

Nuclear Energy Liability Insurance NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

ADVANCE PREMIUM AND STANDARD PREMIUM ENDORSEMENT

CALENDAR YEAR 1985

[교육] 맛이 맛이 그는 이 사람이 가장이 되면 때문에 살아 있다면 다니다.
It is agreed that Items 1a. and 1b. of Endorsement No. 43
are amended to read:
la. ADVANCE PREMIUM: It is agreed that the Advance
Premium due the companies for the period designated above
is: \$ 475,375.64
1b. 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 is said Advance
Premium and the Reserve Premium is: \$ 358,960.49
Additional Premium: \$18,174.08

This is to certify that this is a true copy of the original Endorsement having the endorsement number and being made part of the Nuclear Energy Liability Policy (Facility Form) as designated hereon. No Insurance is afforded hereunder.

John Quattrocchi, Vice President-Liability Underwriting American Nuclear Insurers

Effective Date of this Endorsement January 1, 1985	To form a part of Policy NoNF-247
12:01 A.M. Standard Time Issued to Tennessee Valley Authority	a part of Policy No
Date of Issue January 24, 1985	For the subscribing companies
	By Michan
	General Manager
NE-36	Countersigned by

Nuclear Energy Liability Insurance NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

AMENDATORY ENDORSEMENT

- The definition of "nuclear energy hazard", in addition to the meaning stated in the policy, shall also mean radiation arising out of the use of the linear accelerator described in the Schedule below while such accelerator is at the facility described in Item 3 of the Declarations.
- 2. The definition of "nuclear material", in addition to the meaning stated in the policy, shall include material made radioactive by the use of the linear accelerator described in the Schedule below while such accelerator is at the facility described in Item 3 of the Declarations.
- 3. The liability for which coverage is afforded under paragraphs I and 2 above must arise out of the use of the linear accelerator described in the Schedule below during the calendar year in which this endorsement became effective. Insurance for liability arising out of use of such linear accelerator during any subsequent calendar year that this policy is in existence shall be afforded under this policy only if an endorsement covering liability arising out of the use of such accelerator during such subsequent year is attached to this policy.

SCHEDULE

1 Minac - An x-radiation producing portable linear accelerator used for high energy radiography in the 3.0-4.0 Mev range; operated by or under the direct supervision of J. A. Jones Applied Research Co. personnel under contract with Tennessee Valley Authority or operated by employees of the Tennessee Valley Authority who have been trained to operate such accelerator by J. A. Jones Applied Research Co. and have been certified by J. A. Jones Applied Research Co. as having been trained to do so.

Inis Engorsement January 1, 1985 12:01 A.M. Standard Time Issued to Tennessee Valley Authority	To form a part of Policy No NF-247
Date of Issue January 24, 1985	For the supecribing companies
This is to certify that this is a true copy of the original consense of the Nuclear Energy Liability Policy (Facility Formal gnated hereon. No Insurance is afforded hereunder.	
Endorsement No 44	Countersigned by

John L. Quattrocchi, Vice President-Liability Underwriting American Nuclear Insurers