

Marsh & McLennan

M & M Nuclear Consultants
1221 Avenue of the Americas
New York, New York 10020-1070
Telephone 212 997-2000

May 21, 1986

Mr. Ira Dinitz
State and Licensee Relations
Office of State Programs
Nuclear Regulatory Commission
Washington, D.C. 20555

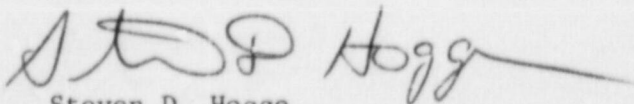
Re: Nuclear Liability Coverage
Certified Copies of Policy Endorsements

Dear Ira:

On behalf of the following utilities, please find enclosed two certified copies of the following facility form policy endorsements:

| <u>Company</u> | <u>Policy</u> | <u>Endorsement No.</u> |
|----------------|---------------|------------------------|
| TVA | MF-66 | 74 |
| | NF-198 | 87 |
| | MF-102 | 46 |
| | NF-247 | 53 |
| | MF-102 | 45 |
| | NF-247 | 52 |
| | NF-198 | 89 |
| | NF-198 | 90 |
| | MF-66 | 76 |
| | MF-66 | 77 |
| | NF-256 | 33 |
| Georgia Power | MF-78 | 83 |
| | NF-215 | 100 |

Sincerely,



Steven D. Hogge
Nuclear Consultant

SDH:ef
enc.

Moo!

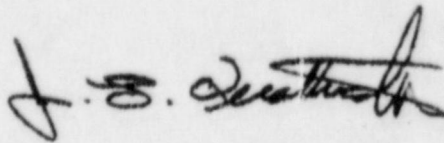
Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

AMENDMENT OF THE DESCRIPTION OF THE FACILITY

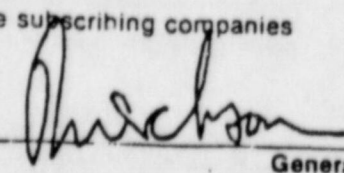
It is agreed that Item 3 of the Declarations, "Description of the Facility" is hereby amended to read as follows:

All of the premises including the land, all the buildings and all structures within the boundaries as shown on the attached diagram designated as the NELIA/MAELU Site Description and dated December 2, 1985 including all related and operational equipment owned, leased or rented to Georgia Power Company and/or Edwin I. Hatch Nuclear Plant including but not limited to Units 1 and 2. The Edwin I. Hatch Nuclear Plant is located on a site consisting of approximately 188 acres on the South side of the Altamaha River in Appling County approximately eleven (11) miles north of Baxely and seventyfive (75) miles west of Savannah, Georgia.: (diagram enclosed)

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.

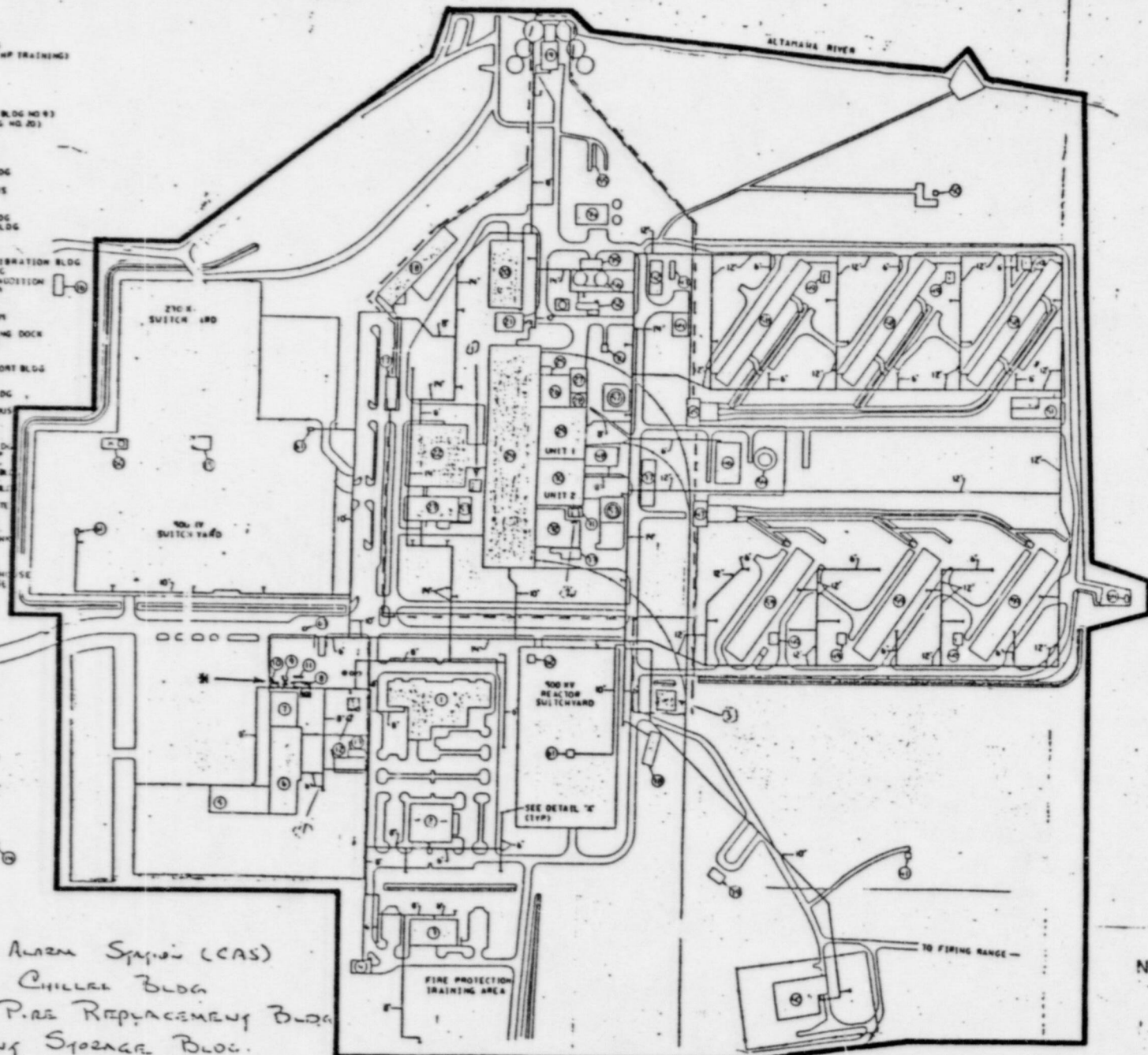


John L. Quattrocchi, Vice President-Liability Underwriting
American Nuclear Insurers

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. NF-215
12:01 A.M. Standard Time
Issued to Georgia Power Company, Oglethorpe Power Corporation, Municipal Electric Authority of Georgia and City of Dalton, Georgia
Date of Issue May 13, 1986 For the subscribing companies
By  General Manager
Endorsement No 100 Countersigned by _____

- 1 ESTIMULATOR BLDG
- 2 SKILLS TRAINING BLDG
- 3 BLDG NO 3 (WELDING & HP TRAINING)
- 4 WALKWAY STEEL BLDG
- 5 WAREHOUSE NO 1
- 6 WAREHOUSE NO 2
- 7 WAREHOUSE NO 3
- 8 TRAINING BLDG NO 17
- 9 CONST DOCUMENT VAULT (BLDG NO 93)
- 10 TRAINING ANNEX (BLDG NO 20)
- 11 RESTROOM (BLDG NO 18)
- 12 WAREHOUSE NO 5
- 13 WAREHOUSE NO 4
- 14 VISITORS CENTER
- 15 SWITCHYARD SUPPORT BLDG
- 16 ENVIRONMENTAL BLDG
- 17 SECURITY HEADQUARTERS
- 18 WAREHOUSE NO 6
- 19 INTAKE STRUCTURE
- 20 DIESEL GENERATOR BLDG
- 21 OFF GAS RECOMBINEZ BLDG
- 22 SERVICE BLDG
- 23 SERVICE BLDG ANNEX
- 24 TURBINE BLDG
- 25 DECONTAMINATION CALIBRATION BLDG
- 26 UNIT 1 RADWASTE BLDG
- 27 UNIT 1 RADWASTE BLDG ADDITION
- 28 UNIT 1 WPCJ PUMP ROOM
- 29 UNIT 1 REACTOR BLDG
- 30 UNIT 2 REACTOR BLDG
- 31 UNIT 2 WPCJ PUMP ROOM
- 32 UNIT 2 RADWASTE BLDG
- 33 UNIT 2 RADWASTE LOADING DOCK
- 34 WATER TREATMENT BLDG
- 35 FIRE PUMP HOUSE
- 36 EQUIPMENT BLDG
- 37 (CONTAINER) SUPPORT BLDG
- 38 HOUSE
- 39 UNIT 1 RADWASTE BLDG
- 40 BACKUP PUMP HOUSE
- 41 OUTAGE SUPPORT WAREHOUSE
- 42 WELD TEST BLDG
- 43 CHLORINE BLDG
- 44 UNIT 1 CIRC WATER PUMP
- 45 WASTE GAS TREATMENT BLDG
- 46 UNIT 2 CIRC WATER PUMP
- 47 HOT MACHINE SHOP
- 48 COOLING TOWER SUPPORT
- 49 DISCHARGE STRUCTURE
- 50 COOLING TOWER FAN FRAME BLDG
- 51 AUXILIARY BOILERS
- 52 TECHNICAL SUPPORT CENTER
- 53 OFF GAS STACK
- 54 SEWAGE TREATMENT
- 55 FIRE PROTECTION TANKS
- 56 CONDENSATE STORAGE TANK
- 57 UNIT 1 COOLING TOWER
- 58 UNIT 2 COOLING TOWER
- 59 MICROWAVE TOWER
- 60 FIRE PROTECTION VALVE
- 61 AUXILIARY CONTROL HOUSE
- 62 GUARD HOUSE
- 63 PUMP HOUSE

ALTAHAMA RIVER



- ① Central Alarm Station (CAS)
- ② Radwaste Chiller Bldg
- ③ Recirc P.A.R. Replacement Bldg
- ④ Document Storage Bldg
- * BLDGS NO LONGER EXIST

--- INDICATES SECURITY AREA (PRIMARY ONLY)
 - - - INSURANCE SITE BOUNDARY

NELIA/MAELU SITE DESCRIPTION
 DECEMBER 2, 1985

Georgia Power EDWIN I. HATCH
 NUCLEAR PLANT
 UNIT 1 AND UNIT 2

ARRANGEMENT OF FIRE MAIN
 AROUND PLANT SITE

NUCLEAR ENERGY LIABILITY INSURANCE

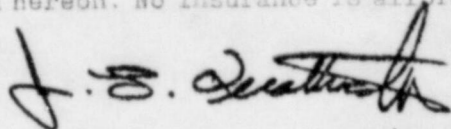
MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDMENT OF THE DESCRIPTION OF THE FACILITY

It is agreed that Item 3 of the Declarations, "Description of the Facility" is hereby amended to read as follows:

All of the premises including the land, all the buildings and all structures within the boundaries as shown on the attached diagram designated as the NELIA/MAELU Site Description and dated December 2, 1985 including all related and operational equipment owned, leased or rented to Georgia Power Company and/or Edwin I. Hatch Nuclear Plant including but not limited to Units 1 and 2. The Edwin I. Hatch Nuclear Plant is located on a site consisting of approximately 188 acres on the South side of the Altamaha River in Appling County approximately eleven (11) miles north of Baxely and seventyfive (75) miles west of Savannah, Georgia.: (diagram enclosed)

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

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. MF-78

Issue to Georgia Power Company, Oglethorpe Power Corporation, Municipal Electric Authority of Georgia and City of Dalton, Georgia

Date of Issue May 13, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By 

Endorsement No. 83

Countersigned by _____

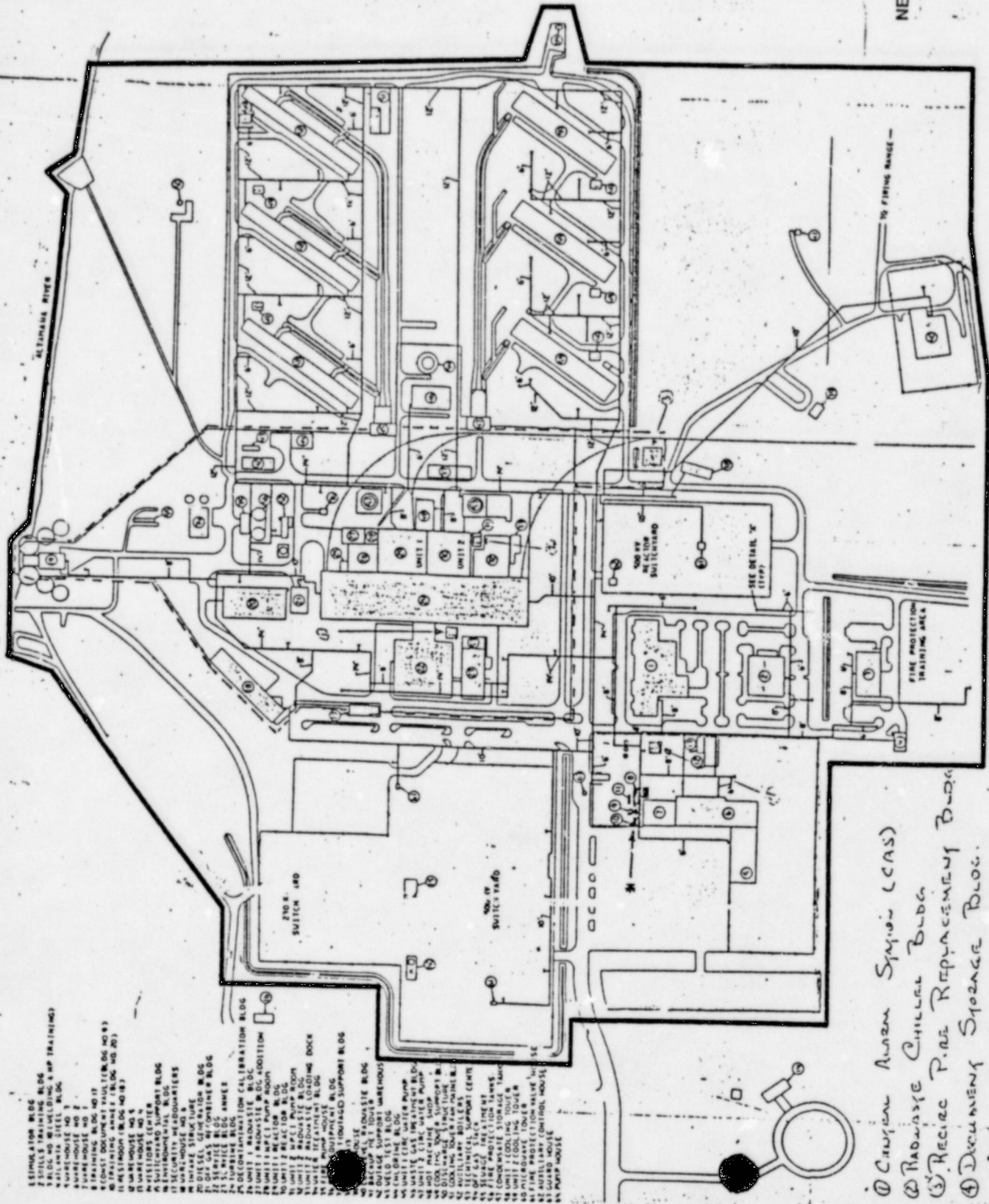
AUTHORIZED REPRESENTATIVE



NELIA/MAELU SITE DESCRIPTION
DECEMBER 2, 1985

ARRANGEMENT OF FIRE MAIN
AROUND PLANT SITE

STATION 1




- ① CHEMICAL ARMED STORAGE (CAS)
- ② RADONASE CHILLER BLDG
- ③ RECICE P.A. REPLACEMENT BLDG
- ④ DOCUMENTS STORAGE BLDG.

* BLDGS NO LONGER EXIST

----- INDICATES SECURITY AREA (PRIMARY ONLY)

————— INSURANCE SITE BOUNDARY

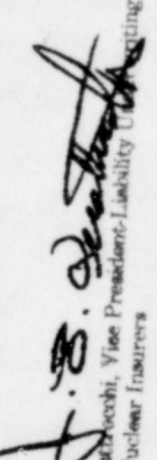
Georgia Power  EDWIN I. HATCH
NUCLEAR PLANT
UNIT 1 AND UNIT 2

Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

AMENDATORY ENDORSEMENT

1. 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 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.

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 L. Quatronechi, Vice President-Liability Underwriting
American Nuclear Insurers

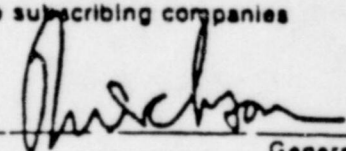
SCHEDULE

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, 1986 To form a part of Policy No. NF-256
12:01 A.M. Standard Time

issued to Tennessee Valley Authority

Date of Issue May 12, 1986

For the subscribing companies
By  General Manager

Endorsement No. 33

Countersigned by _____

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDATORY ENDORSEMENT

1. 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 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.

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. MF-66

Issue to Tennessee Valley Authority

Date of Issue May 13, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By J. E. Deatherage

Endorsement No. 77

Countersigned by _____

AUTHORIZED REPRESENTATIVE

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.

[Handwritten Signature]
John L. Crockett, Vice President
American Nuclear Insurers

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDATORY ENDORSEMENT

It is agreed that:

- 1. Endorsement Nos. 66 and 68 are deleted.
2. 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.
3. 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.
4. The liability for which coverage is afforded under paragraphs 2 and 3 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.

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 L. Santorelli, Vice President - Liability Underwriting American Nuclear Insurers

Effective Date of this Endorsement January 1, 1985 To form a part of Policy No. MF-66

Issue to Tennessee Valley Authority

Date of Issue May 13, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By [Signature]

Endorsement No. 76

Countersigned by AUTHORIZED REPRESENTATIVE

Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

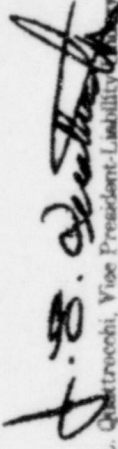
AMENDATORY ENDORSEMENT

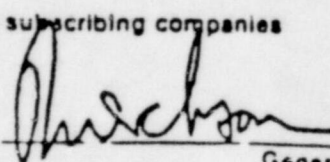
1. The definition of "nuclear energy hazard", in addition to the meaning stated in the policy, shall also mean radiation arising out of the use of the linear accelerator described in the Schedule below while such accelerator is at the facility described in Item 3 of the Declarations.
2. The definition 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 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.

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 L. Quatrochi, Vice President-Liability Underwriting
American Nuclear Insurers

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No NF-198
issued to Tennessee Valley Authority 12:01 A.M. Standard Time
Date of Issue May 13, 1986
For the subscribing companies
By  General Manager
Endorsement No 90 Countersigned by _____

Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

AMENDATORY ENDORSEMENT

It is agreed that:

1. Endorsement Nos. 78 and 80 are deleted.
2. 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.
3. 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.
4. The liability for which coverage is afforded under paragraphs 2 and 3 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.

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.

J. S. DeStefano
John S. DeStefano, Vice President-Liability
American Nuclear Insurers

Effective Date of this Endorsement January 1, 1985 To form a part of Policy No. NF-198
12:01 A.M. Standard Time

Issued to Tennessee Valley Authority

Date of Issue May 13, 1986

For the subscribing companies

By *Richardson*
General Manager

Endorsement No 89

Countersigned by _____

Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

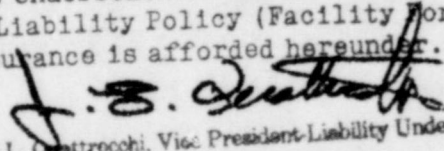
AMENDATORY ENDORSEMENT

1. 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 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.

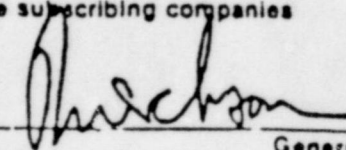
This is to certify that this is a true copy of the original Endorsement having the endorsement number and being made part of the Nuclear Energy Liability Policy (Facility Form) as designated hereon. No Insurance is afforded hereunder.


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

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. NF-247
12:01 A.M. Standard Time
issued to Tennessee Valley Authority

Date of Issue May 13, 1986

For the subscribing companies

By  General Manager

Endorsement No. 52

Countersigned by _____

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDATORY ENDORSEMENT

1. 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.

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 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.

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. MF-102

Issue to Tennessee Valley Authority

Date of Issue May 13, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By 

Endorsement No. 45

Countersigned by _____

AUTHORIZED REPRESENTATIVE

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 L. Petrocchi, Vice President-Liability Underwriting
American Nuclear Insurers

Nuclear Energy Liability Insurance
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

ADVANCE PREMIUM AND STANDARD PREMIUM ENDORSEMENT

CALENDAR YEAR 1986

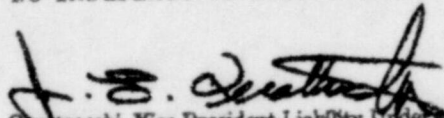
It is agreed that Items 1a. and 1b. of Endorsement No. 49
are amended to read:

1a. ADVANCE PREMIUM: It is agreed that the Advance
Premium due the companies for the period designated above
is: \$ 653,283.45.

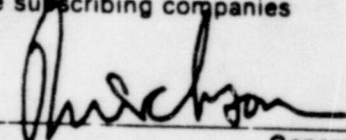
1b. STANDARD PREMIUM AND RESERVE PREMIUM: In the
absence of a change in the Advance Premium indicated above,
it is agreed that, subject to the provisions of the Industry
Credit Rating Plan, the Standard Premium is said Advance
Premium and the Reserve Premium is: \$ 494,170.43.

Additional Premium: \$484.37.

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 des-
ignated hereon. No Insurance is afforded hereunder.


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

Effective Date of this Endorsement January 1, 1986 To form a part of Policy No. NF-247
12:01 A.M. Standard Time
Issued to Tennessee Valley Authority
Date of Issue May 13, 1986

For the subscribing companies
By 
General Manager

Endorsement No. 53
NE-36

Countersigned by _____

NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

1. Amendment of Advance Premium Endorsement
2. Standard Premium and Reserve Premium Endorsement
3. Additional Premium Due

1. Advance Premium

It is agreed that the Amended Advance Premium due the companies for the calendar year 1986 is \$189,662.94.

2. Standard Premium and Reserve Premium

Subject to the provisions of the Industry Credit Rating Plan, it is agreed that the Standard Premium and Reserve Premium for the calendar year designated above are:

Standard Premium \$189,662.94.

Reserve Premium \$143,468.83.

3. Additional Premium \$140.63.

Effective Date of this endorsement January 1, 1986 To form a part of Policy No. MF-102

Issued to Tennessee Valley Authority

Date of Issue May 13, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By J. S. Deatrick

Endorsement No. 46 Countersigned by _____

Authorized Representative

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.

ME-36

J. S. Deatrick
John L. Costello, Vice President-Liability Underwriting

NUCLEAR ENERGY LIABILITY INSURANCE

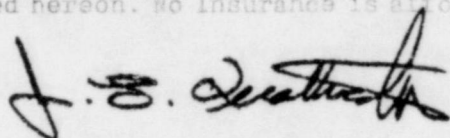
MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

AMENDMENT OF THE DESCRIPTION OF THE FACILITY

It is agreed that Item 3 of the Declarations, "Description of the Facility", as amended by Endorsement No. 60 is further amended to read:

Location: All of the premises including the land and all buildings and structures of Tennessee Valley Authority's Browns Ferry Nuclear Station shown as being within the yellow outlines on a reduced copy of Tennessee Valley Authority's drawing number 67-C-10E200-01 dated October 17, 1980, a copy of which is attached hereto and made a part hereof. Browns Ferry Nuclear Power Station is located approximately ten miles southwest of Athens, Alabama and ten miles northwest of Decatur, Alabama.

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

Effective Date of this Endorsement April 1, 1986 To form a part of Policy No. MF-66

Issue to Tennessee Valley Authority

Date of Issue May 12, 1986

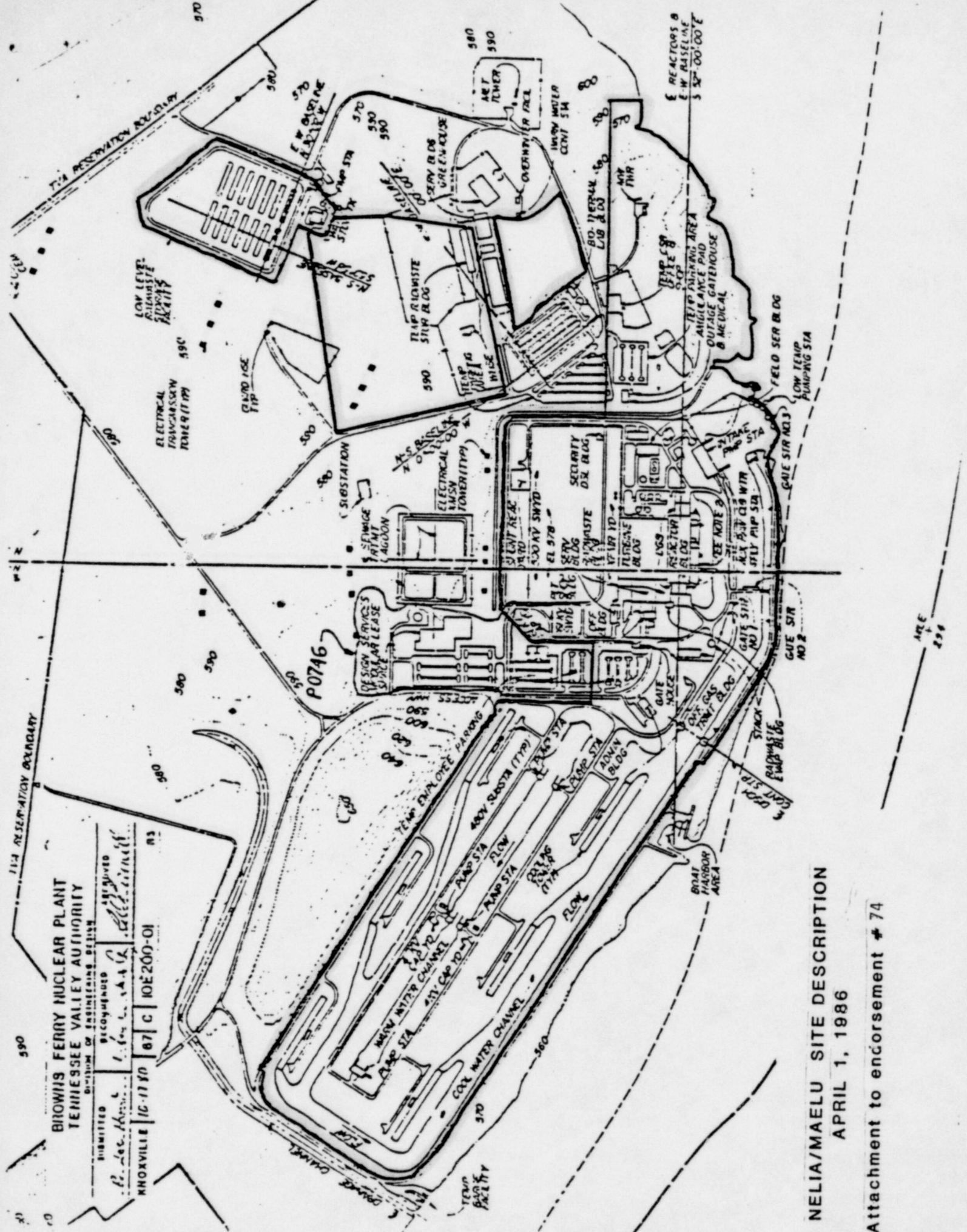
For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By 

Endorsement No. 74

Countersigned by _____
AUTHORIZED REPRESENTATIVE



BROWNS FERRY NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY

SUBMITTED BY: *P. Lee Harris*
 PREPARED BY: *P. Lee Harris*
 DIVISION OF ENGINEERING DESIGN
 1605 L. S. A. A. B.
 KNOXVILLE | IC-175D | 87 | C | IOE200-01 | R3

NELIA/MAELU SITE DESCRIPTION

APRIL 1, 1986

Attachment to encorsement # 74