

January 5, 2005

James E. Ellis
Manager, Morris Operation
General Electric Company
GE Morris Operation
7555 East Collins Road
Morris, IL 60450-9740

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE GE MORRIS OPERATION PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Ellis:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the GE Morris Operation independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 3, 2004, General Electric Company submitted its written response to the Order.

In the September 3, 2004, response, General Electric Company stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the GE Morris Operation ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, General Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-1
cc: see attached

January 5, 2005

James E. Ellis
Manager, Morris Operation
General Electric Company
GE Morris Operation
7555 East Collins Road
Morris, IL 60450-9740

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE GE MORRIS OPERATION PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Ellis:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the GE Morris Operation independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 3, 2004, General Electric Company submitted its written response to the Order.

In the September 3, 2004, response, General Electric Company stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the GE Morris Operation ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, General Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-1

cc: see attached

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*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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General Electric Company - Morris Operation
Docket No.: 72-01

cc:

Mr. Christopher J. Monetta
General Electric Co.
3901 Castle Hayne Road
Mail Code J26
Wilmington, NC 28402

Grundy County Clerk
111 East Washington Street
P. O. Box 675
Morris, IL 60450-0675

Mr. Thomas W. Ortziger, Director
Illinois Department of Nuclear Safety
1035 Outer Park Drive
Springfield, IL 62704

Director, Division of Nuclear Materials Safety,
Region III
U.S. Nuclear Regulatory Commission
801 Warrenville Road
Lisle, IL 60532-4351

Mr. James E. Ellis
Manager, Morris Operation
General Electric Company
7555 East Collins Road
Morris, IL 60450-9740

January 5, 2005

Elizabeth D. Sellers
Manager, INEEL
US DOE, Idaho Operations Office
Fort Saint Vrain Power Station
P.O. Box 2245, Mail Stop 1170
Idaho Falls, ID 83403-2245

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE FORT SAINT VRAIN POWER STATION
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Ms. Sellers:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Fort Saint Vrain Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, US DOE, Idaho Operations Office submitted its written response to the Order.

In the September 7, 2004, response, US DOE, Idaho Operations Office stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Fort Saint Vrain Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, US DOE, Idaho Operations Office is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-9
cc: see attached

January 5, 2005

Elizabeth D. Sellers
Manager, INEEL
US DOE, Idaho Operations Office
Fort Saint Vrain Power Station
P.O. Box 2245, Mail Stop 1170
Idaho Falls, ID 83403-2245

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE FORT SAINT VRAIN POWER STATION
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Ms. Sellers:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Fort Saint Vrain Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, US DOE, Idaho Operations Office submitted its written response to the Order.

In the September 7, 2004, response, US DOE, Idaho Operations Office stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Fort Saint Vrain Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, US DOE, Idaho Operations Office is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-9

cc: see attached

DISTRIBUTION:

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

OFFICIAL RECORD COPY

Fort St. Vrain
Docket 72-9

cc:

Mr. Jan Hagers
DOE-ID NRC Licensing Manager
Department of Energy
Idaho Operations Office
1955 Fremont Avenue, MS-1154
Idaho Falls, ID 83401-1154

Regional Representative
Radiation Programs
Environmental Protection Agency
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Denver, CO 80202-2413

Mr. Mark D. Gardner
FSV/TMI-2 Facility Director
U.S. Department of Energy
Idaho Operations Office
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Idaho Falls, Idaho 83401

Director
Laboratory & Radiation Services Division
Colorado Department of Public Health
and Environment
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Denver, CO 80230-6928

Mr. Charlie Bomberger
XCEL Energy
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Minneapolis, MN 55401

Ms. Elizabeth D. Sellers
Manager, Idaho Operations Office
Department of Energy
Idaho Operations Office
1955 Fremont Avenue
Idaho Falls, ID 83401

Chairman
Board of County Commissioners
of Weld County, Colorado
915 10th Street
Greely, CO 80631

Regional Administrator, Region IV
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, TX 76011

January 5, 2005

Steve Redecker
Plant Manager, Rancho Seco Nuclear Generating Station
Sacramento Municipal Utility District
Rancho Seco Nuclear Generating Station
14440 Twin Cities Road
Herald, CA 95638-9799

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE RANCHO SECO NUCLEAR
GENERATING STATION INDEPENDENT SPENT FUEL STORAGE
INSTALLATION

Dear Mr. Redecker:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Rancho Seco Nuclear Generating Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Sacramento Municipal Utility District submitted its written response to the Order.

In the September 7, 2004, response, Sacramento Municipal Utility District stated that it will meet all of the ASMs by December 31, 2004. Based on our review, the NRC staff finds that your response for the Rancho Seco Nuclear Generating Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Sacramento Municipal Utility District is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-11
cc: see attached

January 5, 2005

Steve Redecker
Plant Manager, Rancho Seco Nuclear Generating Station
Sacramento Municipal Utility District
Rancho Seco Nuclear Generating Station
14440 Twin Cities Road
Herald, CA 95638-9799

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE RANCHO SECO NUCLEAR
GENERATING STATION INDEPENDENT SPENT FUEL STORAGE
INSTALLATION

Dear Mr. Redecker:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Rancho Seco Nuclear Generating Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Sacramento Municipal Utility District submitted its written response to the Order.

In the September 7, 2004, response, Sacramento Municipal Utility District stated that it will meet all of the ASMs by December 31, 2004. Based on our review, the NRC staff finds that your response for the Rancho Seco Nuclear Generating Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Sacramento Municipal Utility District is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-11

cc: see attached

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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Rancho Seco Nuclear Generating Station Service List

cc:

Mr. James Shetler
AGM, Energy Supply
Sacramento Municipal Utility District
6201 S Street
P.O. Box 15830
Sacramento, CA 95852

Mr. Jerry Delezenski
QA/Licensing Superintendent
Sacramento Municipal Utility District
Rancho Seco Nuclear Station
14440 Twin Cities Road
Herald, CA 95638-9799

Sacramento County
Board of Supervisors
700 H Street, Suite 2450
Sacramento, CA 95814

Arlen Orchard, General Counsel
Sacramento Municipal Utility District
6201 S Street
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Sacramento, CA 95817-1899

Steve Cohn, Assistant General Counsel
Sacramento Municipal Utility District
6201 S Street
P. O. Box 15830
Sacramento, CA 95817-1899

Mr. Steve Hsu
Radiologic Health Branch
MS 7610
PO Box 997414
Sacramento, CA 95899-7414

Mr. Ed Bailey, Radiation Program Director
Radiologic Health Branch
MS 7610
PO Box 997414
Sacramento, CA 95899-7414

Commissioners' Office
California Energy Commission
1516 Ninth Street (MS 34)
Sacramento, CA 95814-5512

Site Document Control Supervisor
Sacramento Municipal Utility District
Rancho Seco Nuclear Generating Station
14440 Twin Cities Road
Herald, CA 95638-9799

Regional Administrator, Region IV
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-8064

Bill Potter, Coordinator (Radiological)
Governor's Office of Emergency Services
Radiological Preparedness Unit
P.O. Box 419047
Rancho Cordova CA 95741-9047

January 5, 2005

Stephen M. Quennoz
Vice President Power Supply Generation
Portland General Electric Company
Trojan Nuclear Power Plant
121 South West Salmon Street
Portland, OR 97204

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE TROJAN NUCLEAR POWER PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Quennoz:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Trojan Nuclear Power Plant independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Portland General Electric Company submitted its written response to the Order.

In the September 7, 2004, response, Portland General Electric Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Trojan Nuclear Power Plant ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Portland General Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-17
cc: see attached

January 5, 2005

Stephen M. Quennoz
Vice President Power Supply Generation
Portland General Electric Company
Trojan Nuclear Power Plant
121 South West Salmon Street
Portland, OR 97204

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE TROJAN NUCLEAR POWER PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Quennoz:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Trojan Nuclear Power Plant independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Portland General Electric Company submitted its written response to the Order.

In the September 7, 2004, response, Portland General Electric Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Trojan Nuclear Power Plant ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Portland General Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-17

cc: see attached

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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Trojan Nuclear Power Service List

cc:

Mr. Stephen M. Quennoz
Vice President, Power Supply/ Generation
Trojan Nuclear Power Plant
Portland General Electric Company
71760 Columbia River Highway
Rainier, OR 97048

Chairman of the Board of County
Commissioners
Columbia County
St. Helens, OR 97501

Mr. David Stewart- Smith
Oregon Department of Energy
625 Marion Street, N.E.
Salem, OR 97301

Regional Administrator, RIV
U.S. Nuclear Regulatory Commission
Harris Tower and Pavilion
611 Ryan Plaza Drive, Suite 400
Arlington, TX 76011-8064

Mr. Jerry D. Reid
Manager, Licensing
Portland General Electric Company
71760 Columbia River Highway
Rainier, OR 97048

Mr. Lloyd K. Marbet
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Boring, OR 97009

Mr. Jerry Wilson
Do It Yourself Committee
570 N.E. 53rd Street
Hillsboro, OR 97124

Mr. Eugene Rosolie
Northwest Environmental Advocates
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Portland, OR 97204

Douglas Nichols, Esq.
Vice President, General Council
and Secretary
Portland General Electric Company
121 S.W. Salmon Street
Portland, OR 97204

Mr. Steven B. Nichols
General Manager, Trojan
Portland General Electric Company
Trojan Nuclear Power Plant
71760 Columbia River Highway
Rainier, OR 97048

Mr. Blair Spitzberg
U.S. NRC
Harris Tower and Pavilion
611 Ryan Plaza Dr. Suite 400
Arlington, TX 76011-8064

January 5, 2005

Elizabeth D. Sellers
Manager
US DOE, Idaho Operations Office
Three Mile Island Power Station
P.O. Box 2245, Mail Stop 1170
Idaho Falls, ID 83403-2245

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE THREE MILE ISLAND POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Ms. Sellers:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Three Mile Island Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 3, 2004, US DOE, Idaho Operations Office submitted its written response to the Order.

In the September 3, 2004, response, US DOE, Idaho Operations Office stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Three Mile Island Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, US DOE, Idaho Operations Office is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-20
cc: see attached

January 5, 2005

Elizabeth D. Sellers
Manager
US DOE, Idaho Operations Office
Three Mile Island Power Station
P.O. Box 2245, Mail Stop 1170
Idaho Falls, ID 83403-2245

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE THREE MILE ISLAND POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Ms. Sellers:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Three Mile Island Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 3, 2004, US DOE, Idaho Operations Office submitted its written response to the Order.

In the September 3, 2004, response, US DOE, Idaho Operations Office stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Three Mile Island Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, US DOE, Idaho Operations Office is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-20

cc: see attached

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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Service List for TMI-2 Fuel ISFSI
cc:

Mr. Jan Hagers
DOE-ID NRC Licensing Manager
U.S. Department of Energy
Idaho Operations Office
1955 Fremont Avenue, MS-1154
Idaho Falls, ID 83401-1154

Rick Denning
State of Idaho INEEL Oversight Program
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Mr. Wayne Pierre
Federal Facility Section
U.S. Environmental Protection Agency
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Pocatello, ID 83201

Ms. Kathleen E. Trever
Coordinator-Manager
INEEL Oversight Program
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Boise, ID 83706

Ms. Elizabeth D. Sellers
Manager, Idaho Operations Office
Department of Energy
Idaho Operations Office
1955 Fremont Avenue
Idaho Falls, ID 83401

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Idaho Falls, ID 83405

Mr. Steve Laflin, Chairman
INEEL Committee
Idaho Falls Chamber of Commerce
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Idaho Falls, ID 83405-0498

Mr. Chuck Broschous
Environmental Defense Institute
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Troy, ID 83843

Mr. Stanley Hobson
Chairman, INEEL EM Site Specific
Advisory Board
c/o Jason Associates Corp.
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Idaho Falls, ID 83402

Mr. Doug Walker
Senior Health Physicist/NRC Liaison
State of Idaho INEEL Oversight Program
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Idaho Falls, ID 83402

Mr. Mark D. Gardner
FSV/TMI-2 Facility Director
Department of Energy
Idaho Operations Office
1955 Fremont Avenue
Idaho Falls, ID 83401

January 5, 2005

Michael Meisner
Chief Nuclear Officer
Maine Yankee Atomic Power Company
Maine Yankee Atomic Power Station
321 Old Ferry Road
Wiscasset, Maine 04578-4922

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE MAINE YANKEE ATOMIC POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Meisner:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Maine Yankee Atomic Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On August 31, 2004, Maine Yankee Atomic Power Company submitted its written response to the Order.

In the August 31, 2004, response, Maine Yankee Atomic Power Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Maine Yankee Atomic Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Maine Yankee Atomic Power Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-30
cc: see attached

January 5, 2005

Michael Meisner
Chief Nuclear Officer
Maine Yankee Atomic Power Company
Maine Yankee Atomic Power Station
321 Old Ferry Road
Wiscasset, Maine 04578-4922

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE MAINE YANKEE ATOMIC POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Meisner:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Maine Yankee Atomic Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On August 31, 2004, Maine Yankee Atomic Power Company submitted its written response to the Order.

In the August 31, 2004, response, Maine Yankee Atomic Power Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Maine Yankee Atomic Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Maine Yankee Atomic Power Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-30

cc: see attached

DISTRIBUTION:

Docket	NRC File Center	PUBLIC	NMSS r/f	SFPO r/f	EWBrach
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*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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January 5, 2005

Richard Kacich
Chief Nuclear Officer
Yankee Atomic Electric Company
Yankee Rowe Nuclear Power Station
19 Midstate Drive, Suite 200
Auburn, MA 01501

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE YANKEE ROWE NUCLEAR POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Kacich:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Yankee Rowe Nuclear Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Yankee Atomic Electric Company submitted its written response to the Order.

In the September 7, 2004, response, Yankee Atomic Electric Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Yankee Rowe Nuclear Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Yankee Atomic Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-31
cc: see attached

January 5, 2005

Richard Kacich
Chief Nuclear Officer
Yankee Atomic Electric Company
Yankee Rowe Nuclear Power Station
19 Midstate Drive, Suite 200
Auburn, MA 01501

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE YANKEE ROWE NUCLEAR POWER
STATION INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Kacich:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Yankee Rowe Nuclear Power Station independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 7, 2004, Yankee Atomic Electric Company submitted its written response to the Order.

In the September 7, 2004, response, Yankee Atomic Electric Company stated that it will meet all of the ASMs within 180 days or 365 days (for ASM B.4) of the date of the Order. Based on our review, the NRC staff finds that your response for the Yankee Rowe Nuclear Power Station ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Yankee Atomic Electric Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-31

cc: see attached

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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Yankee (Rowe) Nuclear Power Station Service List

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January 5, 2005

Wayne A. Norton
President
Connecticut Yankee Atomic Power Company
Haddam Neck Nuclear Plant
362 Injun Hollow Road
East Hampton, CT 06424-3099

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE HADDAM NECK NUCLEAR PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Norton:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Haddam Neck Nuclear Plant independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 2, 2004, Connecticut Yankee Atomic Power Company submitted its written response to the Order.

In the September 2, 2004, response, Connecticut Yankee Atomic Power Company stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Haddam Neck Nuclear Plant ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Connecticut Yankee Atomic Power Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-39
cc: see attached

January 5, 2005

Wayne A. Norton
President
Connecticut Yankee Atomic Power Company
Haddam Neck Nuclear Plant
362 Injun Hollow Road
East Hampton, CT 06424-3099

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE HADDAM NECK NUCLEAR PLANT
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Norton:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Haddam Neck Nuclear Plant independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 2, 2004, Connecticut Yankee Atomic Power Company submitted its written response to the Order.

In the September 2, 2004, response, Connecticut Yankee Atomic Power Company stated that it will meet all of the ASMs within 180 days of the date of the Order. Based on our review, the NRC staff finds that your response for the Haddam Neck Nuclear Plant ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Connecticut Yankee Atomic Power Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-39

cc: see attached

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NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

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January 5, 2005

Robert A. Fenech
Senior Vice President, Nuclear, Fossil, and Hydro Operations
Consumer Energy Company
Big Rock Point Restoration Site
One Energy Plaza, 1945 W. Parnell Road
Jackson, MI 49201

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE BIG ROCK POINT RESTORATION SITE
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Fenech:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Big Rock Point Restoration Site independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 2, 2004, Consumer Energy Company submitted its written response to the Order.

In the September 2, 2004, response, Consumer Energy Company stated that it will meet all of the ASMs by January 31, 2005. Based on our review, the NRC staff finds that your response for the Big Rock Point Restoration Site ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Consumer Energy Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,

/RA/

Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-43
cc: see attached

January 5, 2005

Robert A. Fenech
Senior Vice President, Nuclear, Fossil, and Hydro Operations
Consumer Energy Company
Big Rock Point Restoration Site
One Energy Plaza, 1945 W. Parnell Road
Jackson, MI 49201

SUBJECT: ACCEPTABILITY REVIEW OF RESPONSE TO LICENSE ORDER REQUIRING
IMPLEMENTATION OF ADDITIONAL SECURITY MEASURES RELATED TO
ACCESS AUTHORIZATION FOR THE BIG ROCK POINT RESTORATION SITE
INDEPENDENT SPENT FUEL STORAGE INSTALLATION

Dear Mr. Fenech:

On August 18, 2004, the U.S. Nuclear Regulatory Commission (NRC) issued a license Order (EA-03-097) that modified the current license for the Big Rock Point Restoration Site independent spent fuel storage installation (ISFSI) to require compliance with additional security measures (ASMs) related to access authorization. On September 2, 2004, Consumer Energy Company submitted its written response to the Order.

In the September 2, 2004, response, Consumer Energy Company stated that it will meet all of the ASMs by January 31, 2005. Based on our review, the NRC staff finds that your response for the Big Rock Point Restoration Site ISFSI is acceptable and responsive to the August 18, 2004, Order.

Pursuant to Section III.C.2, Consumer Energy Company is to report to the Commission, in accordance with 10 CFR 72.4, when it has achieved full compliance with the requirements described in Attachment 1 to the Order. The NRC will determine the effectiveness of your implementation of the ASMs through on-site inspections. If you have any questions about this letter, please call me at 301-415-4015.

Sincerely,
/RA/
Cynthia S. Barr, Project Manager
Transportation and Storage Safety
and Inspection
Spent Fuel Project Office
Office of Nuclear Material Safety
and Safeguards

Docket No. 72-43

cc: see attached

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Docket	NRC File Center	PUBLIC	NMSS r/f	SFPO r/f	EWBrach
WHodges	GWest, NSIR	BBaxter, NSIR	Region ISFSI	Region PM	NRR PM
NRR SC	NRR BC	TMarsh	JMonninger	LCamper	

*see previous concurrences

OFFICE	SFPO:PM	E	SFPO:LA		SFPO: SC			
NAME	CSBarr*		EZiegler*		RLewis*			
DATE	12/ 15 /04		1/ 3 /05		1/ 5 /05			

OFFICIAL RECORD COPY

Big Rock Point Power Plant Service List

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Mayor of Sioux Falls
Mayor of Brandon
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