

CHRISTOPHER J. DODD

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United States Senate

WASHINGTON, DC 20510-0702

April 28, 1998

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EMAIL: SENATOR@DODD.SENATE.GOV
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TO: Mr. Dennis K. Rathbun
Director
Nuclear Regulatory Commission
Office of Congressional Affairs
Washington, D.C. 20555

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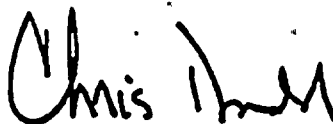
Richard Stevenson
92 Standish Road
Colchester, Connecticut 06415

RE: The El Diablo Canyon Nuclear Power Plant

The attached correspondence is being forwarded to your office for appropriate action.
An early reply in duplicate would be appreciated to the attention of Ms. Deva Smith.

I appreciate your help in this matter.

Sincerely,



CHRISTOPHER J. DODD
United States Senator

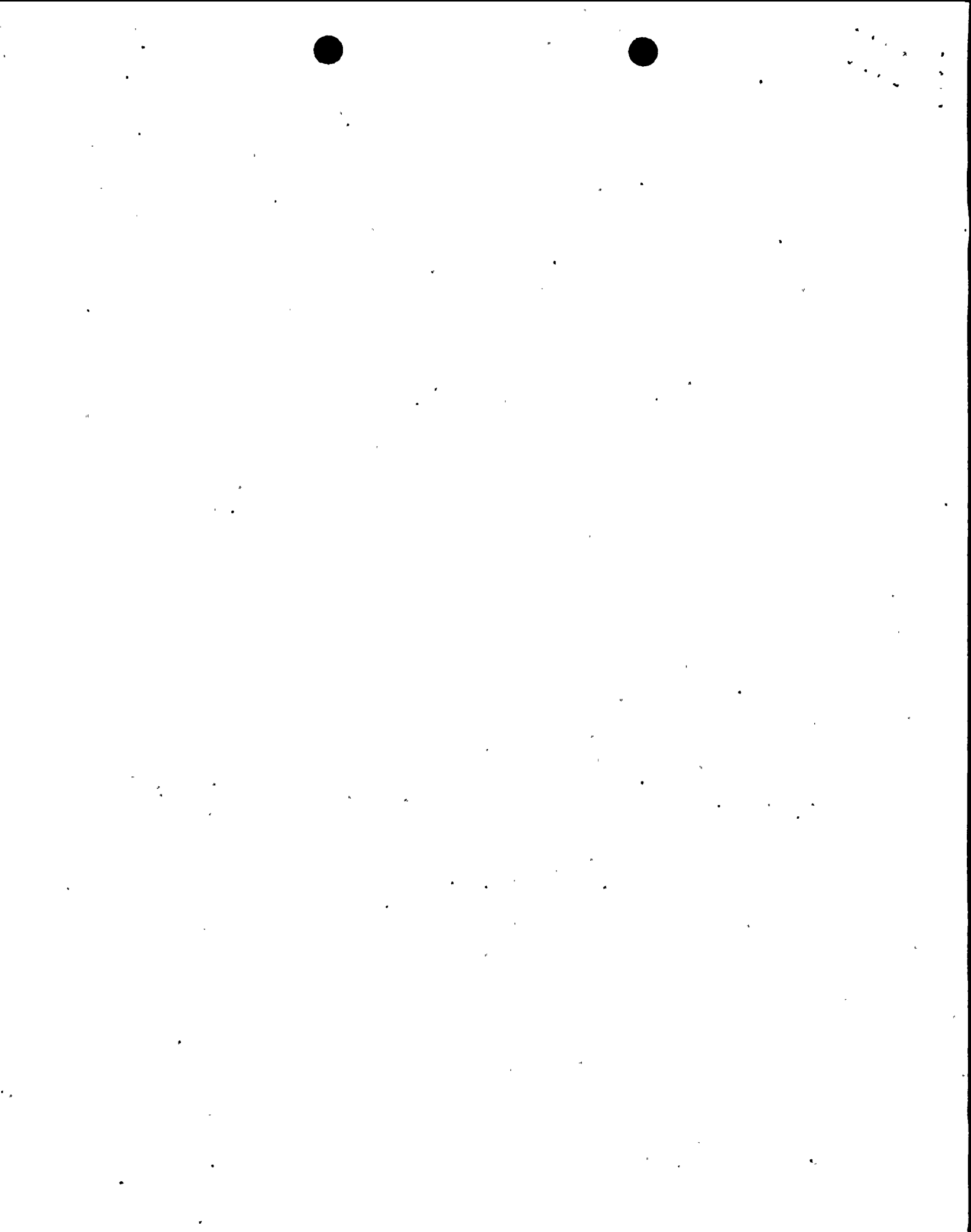
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March 16, 1998

Senator Christopher J. Dodd
100 Great Meadow Road
Wethersfield, CT 06109

Dear Senator Dodd,

I am a Boy Scout from Troop 72 in Colchester, my name is Richard Stevenson. I am writing about my concern towards the El Diablo canyon Nuclear Power Plant and the nearby towns and cities of California. My concern comes from the predicted earthquake within the next 15 years, on the San Andreas Fault. This predicted earthquake is expected to be at least a 9.0 on the Richter Scale. Scientists have figured out that previously major earthquakes have occurred on the San Andreas Fault approximately every 150 years. The last major earthquake occurred during the mid 1800s putting the next large earthquake anytime now. The power plant is made to withstand a 7.0 on the Richter scale, but the plant would crumble under the force of a 9.0.

My concern is over the fact that when the earthquake occurs, destruction won't be the only problem, nuclear radiation spread throughout El Diablo Canyon would be much worse of a situation. El Diablo would be the next Chernobyl, and the land would be unusable for thousands of years, compared to one year at the most to clean up all the rubble, and rebuild. It wouldn't be enough to just shut the plant down, because the earthquake will still destroy the plant, allowing the radiation to seep everywhere. The plant needs to be shut down, and the nuclear fuel rods need to be removed and shipped away to keep El Diablo Canyon and it's surroundings safe.

Sincerely,

Richard Stevenson
Richard Stevenson, a concerned Scout
92 Standish Road
Colchester, CT. 06415





UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

50-275/323

July 23, 1997

Mr. David D. Diehl, Sr.
P. O. Box 53
Transfer, PA 16154

Dear Mr. Diehl:

I am writing to you in response to your letter of June 5, 1997, to Senator Arlen Specter. In your letter you expressed concern that "... in California there is better then (sic) an 85% chance that a Major earth-quake will Rupture the Fault Line there ..." and cause damage to the nuclear power plants in California. I assume that when you mention a major earthquake that will rupture "the Fault Line" you mean the San Andreas fault. There are two sites with operating nuclear power plants in California: the Diablo Canyon Power Plant near San Luis Obispo and the San Onofre Nuclear Generating Station near San Clemente. These plants are at least 50 miles from the San Andreas fault and the ground motion from a major earthquake on that fault at either plant site would be well below the level that the plants are designed to withstand. In addition, there is no potential for a fault rupturing to the surface at either plant site.

The design of nuclear power plants must account for the potential effects of earthquake ground motion. In order to account for the potential occurrence of earthquakes, each nuclear plant must define an earthquake to be used for design purposes. This earthquake, called the safe shutdown earthquake, defines the maximum ground motion for which certain structures, systems, and components necessary for safe shutdown of the nuclear power plant are designed to withstand and still remain functional. The U. S. Nuclear Regulatory Commission's (NRC's) regulation in Appendix A to 10 CFR Part 100 of Title 10 of the *Code of Federal Regulations*, "Seismic and Geologic Siting Criteria for Nuclear Power Plants," requires that the safe shutdown earthquake be determined through evaluation of the geologic and seismic history of the site and the surrounding region. The largest earthquakes occurring in the site region must be assessed for the determination of the safe shutdown earthquake.

The San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant sites have undergone geologic and seismic investigations and reviews that are among the most thorough and comprehensive for any critical facility in the world to date. The seismic design of the San Onofre Nuclear Generating

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Station is based on the assumed occurrence of a magnitude 7 earthquake on a fault zone approximately 8 kilometers from the site. The design of the Diablo Canyon Power Plant has been analyzed for the postulated occurrence of a magnitude 7.3 earthquake on the Hosgri Fault Zone, which is approximately 4 kilometers from the site. Both of these postulated events are larger than any earthquake known to have occurred on either of the faults.

In addition to conservatively postulating the magnitude to be used in the seismic design of a nuclear power plant, these plants are designed and constructed to meet codes and standards for nuclear facilities that are far more stringent than those used in the design of residences or commercial buildings. These stringent requirements result in nuclear power plants that are able to resist earthquake ground motions well beyond their design bases. Nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds one-half of the safe shutdown earthquake, the plant is required to be shut down and must be kept in a shutdown condition. Before resuming operations, the licensee is required to demonstrate to the NRC that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than that of the design basis earthquake.

The NRC reviewed the seismic design bases of both the San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant before the plants were licensed by the Commission. Neither plant was found to pose an unacceptable risk to the health and safety of the public.

Thank you for bringing your safety concerns to our attention. I assure you that the potential for earthquakes has been adequately accounted for in the design of not only San Onofre and Diablo Canyon, but all commercial nuclear power plants operating in the United States.

Sincerely,


L. Joseph Callan
Executive Director
for Operations

cc: Pam Muha
Office of Arlen Specter
United States Senate
Washington, DC 20510-3802



Station is based on the assumed occurrence of a magnitude 7 earthquake on a fault zone approximately 8 kilometers from the site. The design of the Diablo Canyon Power Plant has been analyzed for the postulated occurrence of a magnitude 7.3 earthquake on the Hosgri Fault Zone, which is approximately 4 kilometers from the site. Both of these postulated events are larger than any earthquake known to have occurred on either of the faults.

In addition to conservatively postulating the magnitude to be used in the seismic design of a nuclear power plant, these plants are designed and constructed to meet codes and standards for nuclear facilities that are far more stringent than those used in the design of residences or commercial buildings. These stringent requirements result in nuclear power plants that are able to resist earthquake ground motions well beyond their design bases. Nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds one-half of the safe shutdown earthquake, the plant is required to be shut down and must be kept in a shutdown condition. Before resuming operations, the licensee is required to demonstrate to the NRC that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than that of the design basis earthquake.

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Sincerely, **Original Signed by**

L. J. Callan

L. Joseph Callan
Executive Director
for Operations

Copies have been made for OEDO and for those highlighted. Please make remaining distribution.

Thanks, Susan

cc: Pam Muha
Office of Arlen Specter
United States Senate
Washington, DC 20510-3802

OEDO, 7/24/97

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NAME	BSHERON*		TMARTIN*		SCOLLINS*		LCALLAN
DATE	7/17/97		7/17/97		7/18/97		7/23/97

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Station is based on the assumed occurrence of a magnitude 7 earthquake on a fault zone approximately 8 kilometers from the site. The design of the Diablo Canyon Power Plant has been analyzed for the postulated occurrence of a magnitude 7.3 earthquake on the Hosgri Fault Zone, which is approximately 4 kilometers from the site. Both of these postulated events are larger than any earthquake known to have occurred on either of the faults.

In addition to conservatively postulating the magnitude to be used in the seismic design of a nuclear power plant, these plants are designed and constructed to meet codes and standards for nuclear facilities that are far more stringent than those used in the design of residences or commercial buildings. These stringent requirements result in nuclear power plants that are able to resist earthquake ground motions well beyond their design bases. Nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds one-half of the safe shutdown earthquake, the plant is required to be shut down and must be kept in a shutdown condition. Before resuming operations, the licensee is required to demonstrate to the NRC that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than that of the design basis earthquake.

The NRC reviewed the seismic design bases of both the San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant before the plants were licensed by the Commission. Neither plant was found to pose an unacceptable risk to the health and safety of the public.

Thank you for bringing your safety concerns to our attention. I assure you that the potential for earthquakes has been adequately accounted for in the design of not only San Onofre and Diablo Canyon, but all commercial nuclear power plants operating in the United States.

Sincerely, **Original Signed by**

L. J. Callan

L. Joseph Callan
Executive Director
for Operations

cc: Pam Muha
Office of Arlen Specter
United States Senate
Washington, DC 20510-3802

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David D. Diehl, Sr

Station is based on the assumed occurrence of a magnitude 7 earthquake on a fault zone approximately 8 kilometers from the site. The design of the Diablo Canyon Power Plant has been analyzed for the postulated occurrence of a magnitude 7.3 earthquake on the Hosgri Fault Zone, which is approximately 4 kilometers from the site. Both of these postulated events are larger than any earthquake known to have occurred on either of the faults.

In addition to conservatively postulating the magnitude to be used in the seismic design of a nuclear power plant, these plants are designed and constructed to meet codes and standards for nuclear facilities that are far more stringent than those used in the design of residences or commercial buildings. These stringent requirements result in nuclear power plants that are able to resist earthquake ground motions well beyond their design bases. Nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds one-half of the safe shutdown earthquake, the plant is required to be shut down and must be kept in a shutdown condition. Before resuming operations, the licensee is required to demonstrate to the NRC that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than that of the design basis earthquake.

The staff of the NRC, the Advisory Committee on Reactor Safeguards, and the Atomic Safety Licensing Board reviewed the seismic design bases of both the San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant before the plants were licensed by the Commission. Neither plant was found to pose an unacceptable risk to the health and safety of the public.

I appreciate your bringing your safety concerns to our attention. I assure you that the potential for earthquakes has been adequately accounted for in the design of not only San Onofre and Diablo Canyon, but all commercial nuclear power plants operating in the United States.

Sincerely,
L. Joseph Callan
Executive Director
for Operations

cc: Pam Muha
Office of Arlen Specter
United States Senate
Washington, DC 20510-3802

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NAME	BSHERON*		TMARTIN*		SCOLLINS		LCALLAN	
DATE	7/17/97		7/17/97		7/18/97		7/ /97	



David D. Diehl, Sr.

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In addition to conservatively postulating the magnitude to be used in the seismic design of a nuclear power plant, these plants are designed and constructed to meet codes and standards for nuclear facilities that are far more stringent than those used in the design of residences or commercial buildings. These stringent requirements result in nuclear power plants that are able to resist earthquake ground motions well beyond their design bases. Nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds one-half of the safe shutdown earthquake, the plant is required to be shut down and must be kept in a shutdown condition. Before resuming operations, the licensee is required to demonstrate to the NRC that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than that of the design basis earthquake.

The staff of the NRC, the Advisory Committee on Reactor Safeguards, and the Atomic Safety Licensing Board reviewed the seismic design bases of both the San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant before the plants were licensed by the Commission. Neither plant was found to pose an unacceptable risk to the health and safety of the public.

I appreciate your bringing your safety concerns to our attention. I assure you that the potential for earthquakes has been adequately accounted for in the design of not only San Onofre and Diablo Canyon, but all commercial nuclear power plants operating in the United States.

Sincerely,
L. Joseph Callan
Executive Director
for Operations

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NAME	BSHERON		TMARTIN	SCOLLINS	LCALLAN
DATE	7/17/97		7/17/97	7/ /97	7/ /97

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David D. Diehl, Sr.

I am enclosing for your information two documents which provide a general description of nuclear safety and the regulatory process.

Sincerely,

L. Joseph Callan
Executive Director
for Operations

Enclosures: As stated

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DATE	7/ /97		7/ /97.		7/ /97		7/ /97	

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David D. Diehl, Sr.

approximately four kilometers from the site. Both of these events are larger than any earthquake known to have occurred on their respective faults.

In addition to the fact that the site for a nuclear power plant is thoroughly investigated, these plants are designed and constructed to codes and standards for nuclear facilities that are far more stringent than those used in the design of residences and commercial buildings. This results in nuclear power plants being able to resist earthquake ground motions well beyond their design bases. As a safety requirement nuclear power plants have strong ground motion seismic instruments in and near the plants. If the ground motion at a site exceeds that of the Operating Basis Earthquake, which is one-half or less of the Safe Shutdown Earthquake, the plant is required to be shut down and be kept in a shutdown condition. Prior to resuming operations, the licensee is required to demonstrate to the Nuclear Regulatory Commission that no functional damage has occurred to those plant features necessary for continued safe operation. In addition to all of these general requirements, these two California plants have seismic instruments that automatically shut down the reactor at a ground motion level much smaller than the operating basis earthquake.

The seismic design bases of both the San Onofre Nuclear Generating Station and the Diablo Canyon Power Plant were reviewed by the Nuclear Regulatory Commission staff, the Advisory Committee on Reactor Safeguards, and were litigated before the Atomic Safety Licensing Board prior to their being licensed by the Commission and were found not to pose a risk to the health and safety of the public.

I have enclosed two documents on nuclear reactor safety that you may want to read.

Sincerely,

L. Joseph Callan
Executive Director
for Operations

Enclosure: As stated

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E. Jordan

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P. Norry

J. Blaha

S. Burns

OCA (DRathbun)



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Duane Arnold Energy Center
Iowa Electric Light and Power Company

cc:

Mr. Lee Liu
Chairman of the Board and
Chief Executive Officer
Iowa Electric Light and Power Company
Post Office Box 351
Cedar Rapids, Iowa 52406

Jack Newman, Esquire
Kathleen H. Shea, Esquire
Newman, Bouknight and Edgar, P.C.
1615 L Street, N.W.
Washington, D.C. 20036

Chairman, Linn County
Board of Supervisors
Cedar Rapids, Iowa 52406

IES Utilities Inc.
ATTN: David L. Wilson
Plant Superintendent, Nuclear
3277 DAEC Road
Palo, Iowa 52324

Mr. John F. Franz, Jr.
Vice President, Nuclear
Duane Arnold Energy Center
3277 DAEC Road
Palo, Iowa 52324

Mr. Keith Young
Manager, Nuclear Licensing
Duane Arnold Energy Center
3277 DAEC Road
Palo, Iowa 52324

U.S. Nuclear Regulatory Commission
Resident Inspector's Office
Rural Route #1
Palo, Iowa 52324

Regional Administrator
U.S. NRC, Region III
801 Warrenville Road
Lisle, Illinois 60532-4531

Mr. Stephen N. Brown
Utilities Division
Iowa Department of Commerce
Lucas Office Building, 5th Floor
Des Moines, Iowa 50319



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Detroit Edison Company

Fermi-2

cc:

John Flynn, Esquire
Senior Attorney
Detroit Edison Company
2000 Second Avenue
Detroit, Michigan 48226

Mr. Douglas R. Gipson
Senior Vice President
Nuclear Generation
Detroit Edison Company
6400 North Dixie Highway
Newport, MI 48166

Nuclear Facilities and Environmental
Monitoring Section Office
Division of Radiological Health
Department of Public Health
3423 N. Logan Street
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Lansing, Michigan 48909

U.S. Nuclear Regulatory Commission
Resident Inspector Office
6450 W. Dixie Highway
Newport, Michigan 48166

Monroe County Office of Civil
Preparedness
963 South Raisinville
Monroe, Michigan 48161

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801 Warrenville Road
Lisle, Illinois 60532-4351

Ms. Lynne S. Goodman
Director - Nuclear Licensing
Detroit Edison Company
Fermi-2
6400 North Dixie Highway
Newport, Michigan 48166

Mr. Michael J. Keegan, Chairperson
Citizens' Resistance at Fermi 2
(CRAFT)
P.O. Box 463
Monroe, MI 48161

November 1994



Entergy Operations, Inc.

Grand Gulf Nuclear Station

cc:

Mr. H. W. Keiser, Exec. Vice President
and Chief Operating Officer
Entergy Operations, Inc.
P. O. Box 31995
Jackson, Mississippi 39286-1995

Mr. D. L. Pace
GGNS General Manager
Entergy Operations, Inc.
P. O. Box 756
Port Gibson, Mississippi 39150

Robert B. McGehee, Esquire
Wise, Carter, Child & Caraway
P. O. Box 651
Jackson, Mississippi 39205

The Honorable William J. Guste, Jr.
Attorney General
Department of Justice
State of Louisiana
P. O. Box 94005
Baton Rouge, Louisiana 70804-9005

Nicholas S. Reynolds, Esquire
Winston & Strawn
1400 L Street, N.W. - 12th Floor
Washington, D.C. 20005-3502

Dr. F. E. Thompson, Jr.
State Health Officer
State Board of Health
P. O. Box 1700
Jackson, Mississippi 39205

Mr. Sam Mabry, Director
Division of Solid Waste Management
Mississippi Department of Natural
Resources
P. O. Box 10385
Jackson, Mississippi 39209

Office of the Governor
State of Mississippi
Jackson, Mississippi 39201

President,
Claiborne County Board of Supervisors
Port Gibson, Mississippi 39150

Mike Moore, Attorney General
Frank Spencer, Asst. Attorney General
State of Mississippi
Post Office Box 22947
Jackson, Mississippi 39225

Regional Administrator, Region II
U.S. Nuclear Regulatory Commission
101 Marietta St., Suite 2900
Atlanta, Georgia 30323

Mr. Jerrold G. Dewease
Vice President, Operations Support
Entergy Operations, Inc.
P.O. Box 31995
Jackson, Mississippi 39286-1995

Mr. K. G. Hess
Bechtel Power Corporation
P. O. Box 2166
Houston, Texas 77252-2166

Mr. Michael J. Meisner
Director, Nuclear Safety
and Regulatory Affairs
Entergy Operations, Inc.
P.O. Box 756
Port Gibson, Mississippi 39150

Mr. Rudolph H. Bernard
Senior Resident Inspector
U. S. Nuclear Regulatory Commission
Route 2, Box 399
Port Gibson, Mississippi 39150

Mr. C. Randy Hutchinson
Entergy Operations, Inc.
P. O. Box 756
Port Gibson, Mississippi 39150

N. G. Chapman, Manager
Bechtel Power Corporation
9801 Washington Boulevard
Gaithersburg, Maryland 20878



Haddam Neck Plant

cc:

Ms. L. M. Cuoco, Senior Nuclear Counsel
Northeast Utilities Service Company
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Hartford, Connecticut 06141-0270

J. M. Solymossy, Director
Nuclear Quality and Assessment Services
Northeast Utilities Service Company
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J. J. LaPlatney
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S. E. Scace, Vice President
Nuclear Operations Services
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Regional Administrator
Region I
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475 Allendale Road
King of Prussia, Pennsylvania 19406

Board of Selectmen
Town Office Building
Haddam, Connecticut 06438

Resident Inspector
Haddam Neck Plant
c/o U.S. Nuclear Regulatory Commission
361 Injun Hollow Road
East Hampton, Connecticut 06424-3099

Nicholas S. Reynolds
Winston & Strawn
1400 L Street, NW
Washington, DC 20005-3502

John F. Opeka
Executive Vice President, Nuclear
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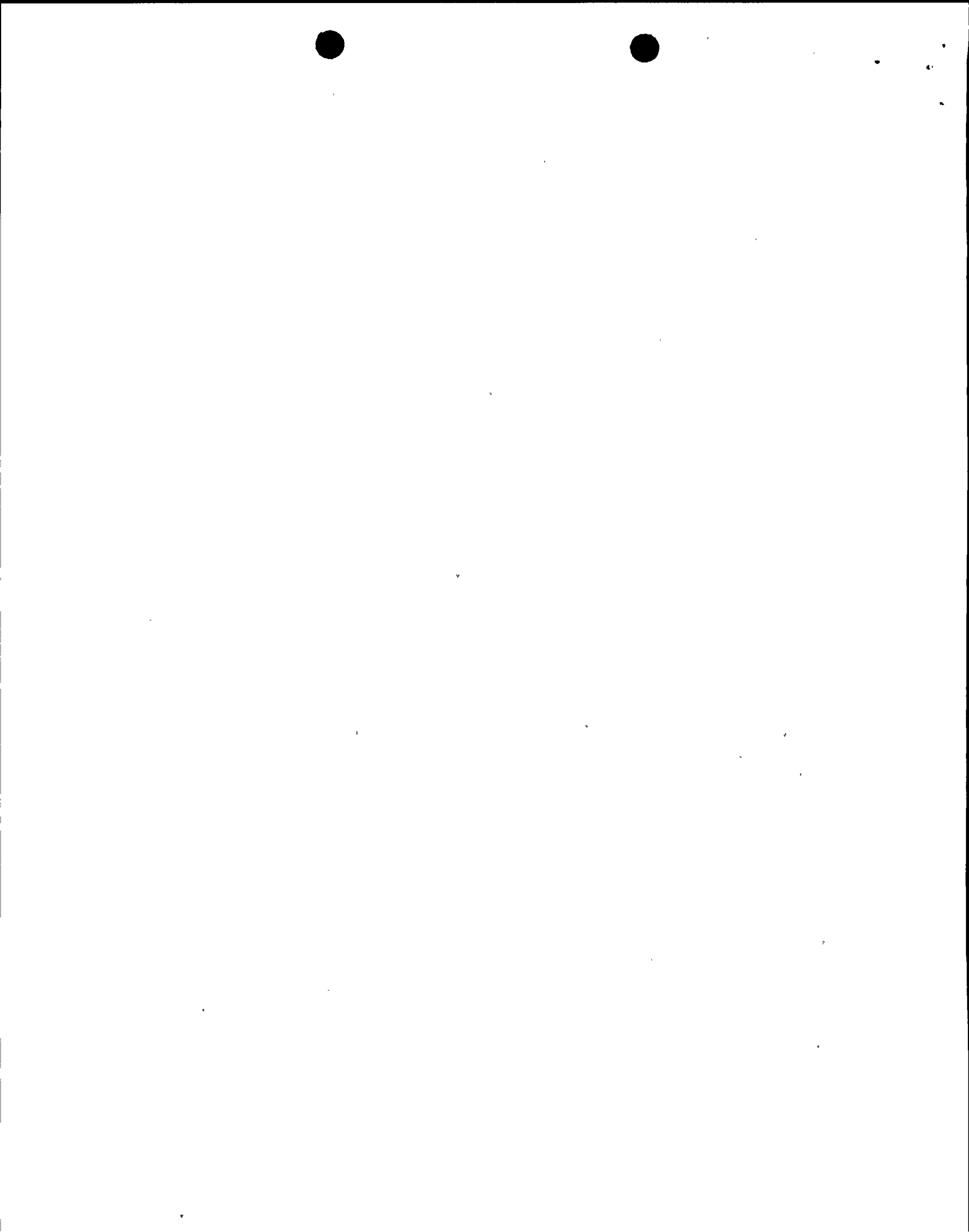
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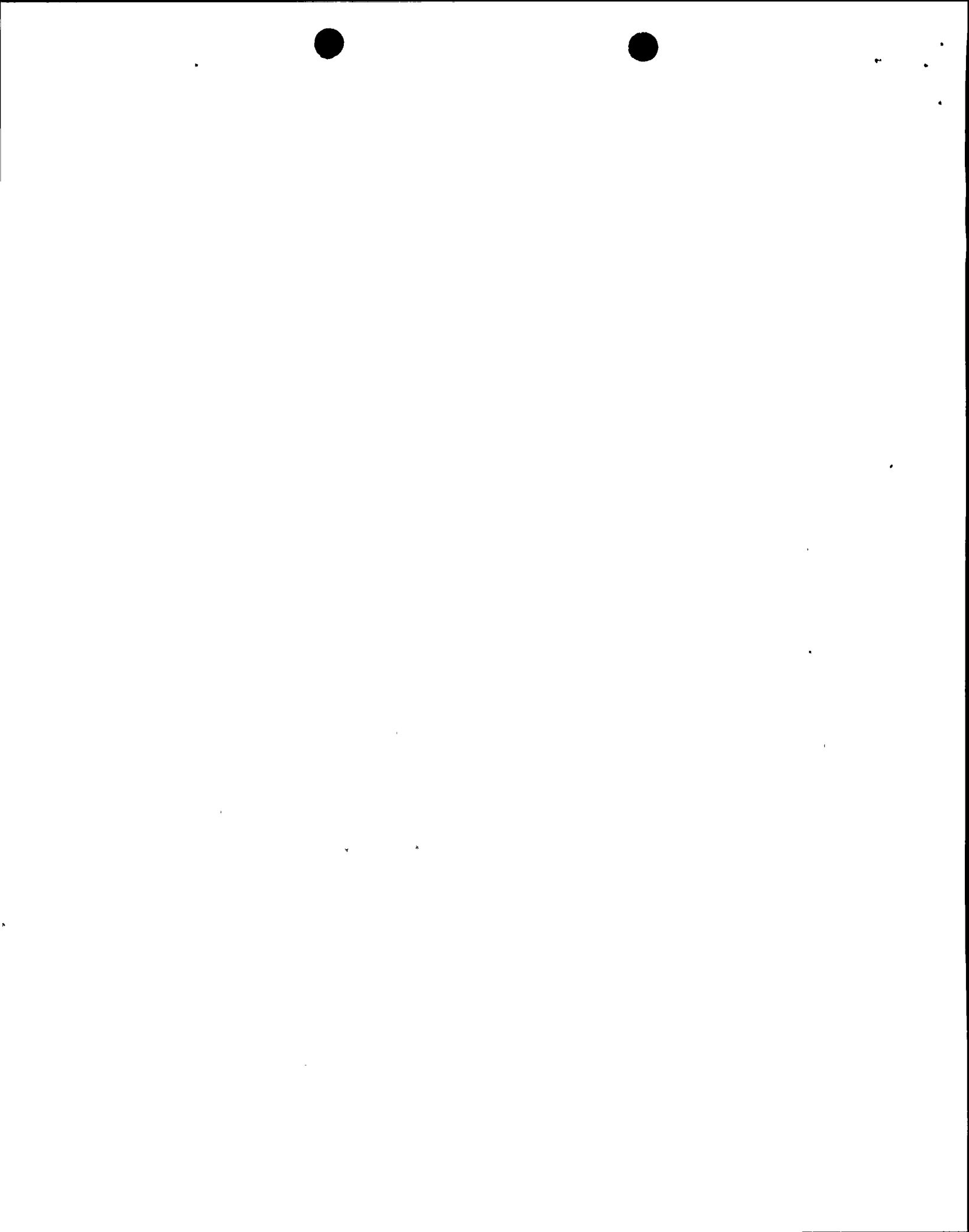
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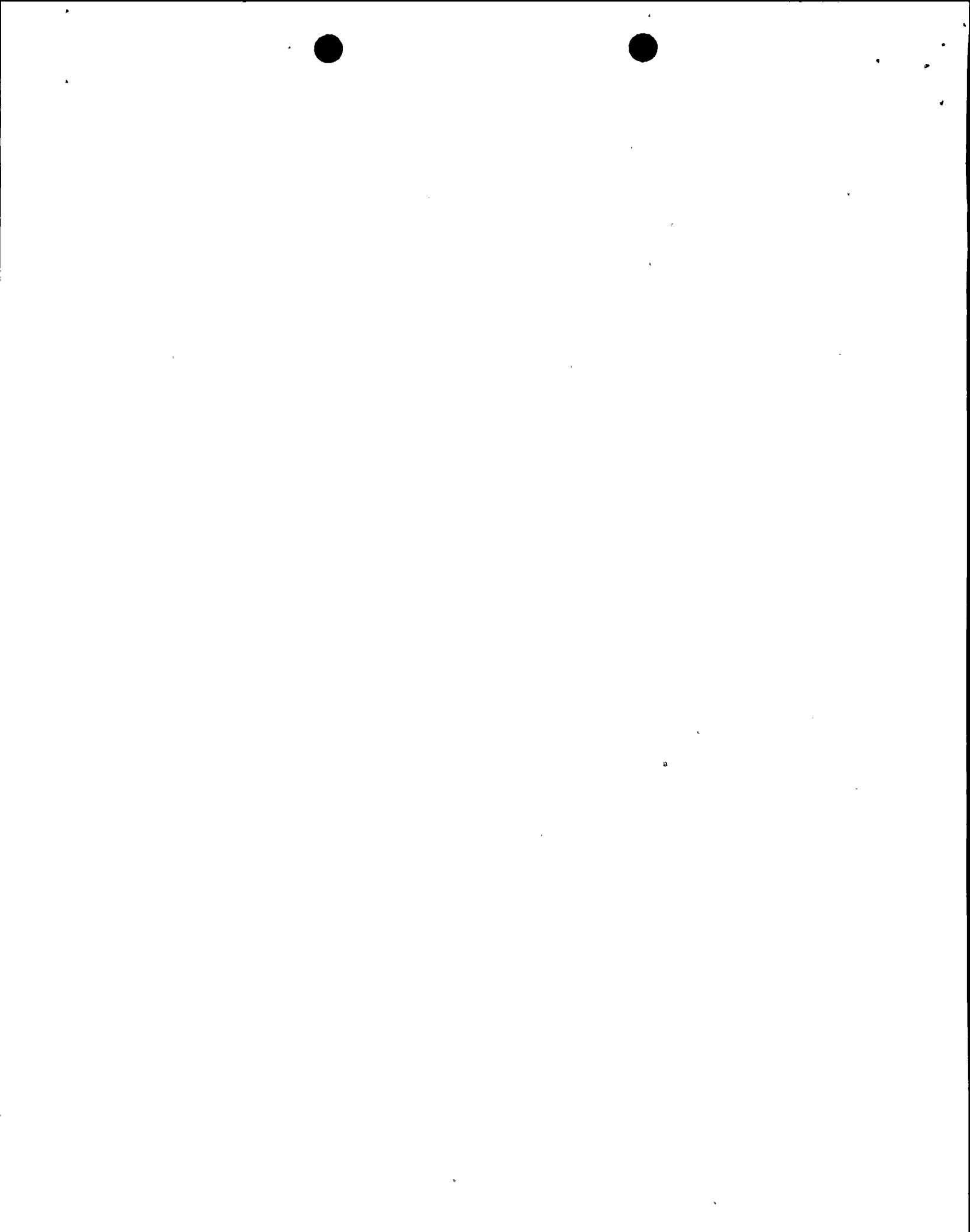
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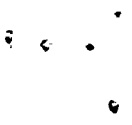
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