

ROBERT J. LAGOMARSINO
19TH DISTRICT, CALIFORNIA

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ASSISTANT REGIONAL WHIP, PLAINS AND
WESTERN STATES

Congress of the United States
House of Representatives
Washington, D.C. 20515

March 4, 1982

COMMITTEE ON
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SUBCOMMITTEES:
INTERNATIONAL ECONOMIC POLICY
AND TRADE
RANKING MINORITY MEMBER
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AFFAIRS

SUBCOMMITTEES:
INSULAR AFFAIRS
RANKING MINORITY MEMBER
PUBLIC LANDS AND NATIONAL PARKS

Nuclear Regulatory Commission
Washington, D.C., 20555
Attn: Mr. Carr

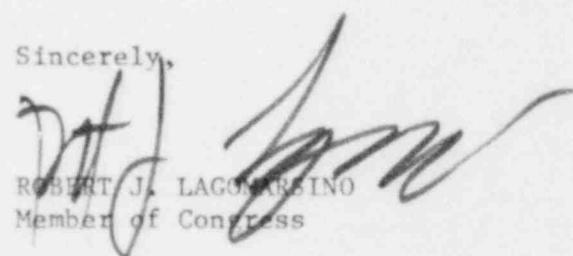
Dear Mr. Carr:

I have received a request from my constituent, Mr. Leo G. Egan, Jr., pertaining to the "certification of documents of Combustion Engineering in certifying Arkansas Nuclear 1."

Any information regarding this matter would be greatly appreciated.

Thank you for your attention.

Sincerely,


ROBERT J. LAGOMARSINO
Member of Congress

RJL;sb
encl.

8204230330

998 Foxenwood Drive
Santa Maria, Ca. 93455
1 February 1982

Honorable Robert J. Lagomarsino
19th District, California
Congress of the United States
House of Representatives
2332 Rayburn Building
Washington, D.C. 20515

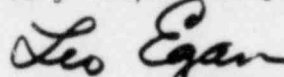
Dear Congressman Lagomarsino:

I have received the documents relating to the President's Commission on the Three Mile Island incident. Thank you for your assistance. You indicated in your 4 January 1982 letter that I could call on you again for assistance. Hence this letter. This time I need some documents that are apparently available in the Library of Congress. These documents relate to "Certification Documents of Combustion Engineering Co. in certifying Arkansas Nuclear 1", particularly reactor control systems, safety related documents. These documents will help me in my Ph.D. program research project entitled:

Analysis of the Certification Process of
Computer Programs used in a Nuclear Power
Plant, using the Management Systems Approach

Congressman, I realize you are very busy and have a great deal on your mind in participating in Congressional actions but if you or some member of your staff could help me, I'd appreciate it very much. I've written to many and have gotten little or no replies. In fact, I've written a number of letters to NRC personnel and have not even gotten the courtesy of a reply. I believe the work I am doing in this research project could considerably impact the nuclear industry, good or bad, as I feel that software (computer programs) unless certified properly could be the next big "incident" area. I am sure you realize how important, complex, and pervasive software is today. It is no less in the nuclear power field.

Very respectfully,



Leo G. Egan, Jr.

LGE:jmb

Congress of the United States
House of Representatives
Washington, D.C. 20515

OFFICIAL BUSINESS

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Nuclear Regulatory Commission
Washington, D.C. 20555
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