OPM.

7-3-79

Dear mr. Hossick:

Our entere family wiges

that Diablo Canyon nuclear Power

Plant not be licensed until all

studies are complete, per request by
our Howard.

Sincirely, Shirley Graces (Mrs. J. J. Graces, Jr.)

150 Wardland Quenue San Anselmo, CA 94960

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# UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D.C. 20555

---July-17,-1979

Director
Office of the Federal Register
National Archives and Records Service
Washington, D. C. 20403

Dear Sir:

Enclosed for publication in the Federal Register are an original and two certified copies of a document entitled:

PACIFIC GAS AND ELECTRIC COMPANY

Docket No. 50-275

ORDER EXTENDING CONSTRUCTION COMPLETION DATE

Publication of the above document at the earliest possible date would be appreciated.

This material is to be charged to requisition number E-145.

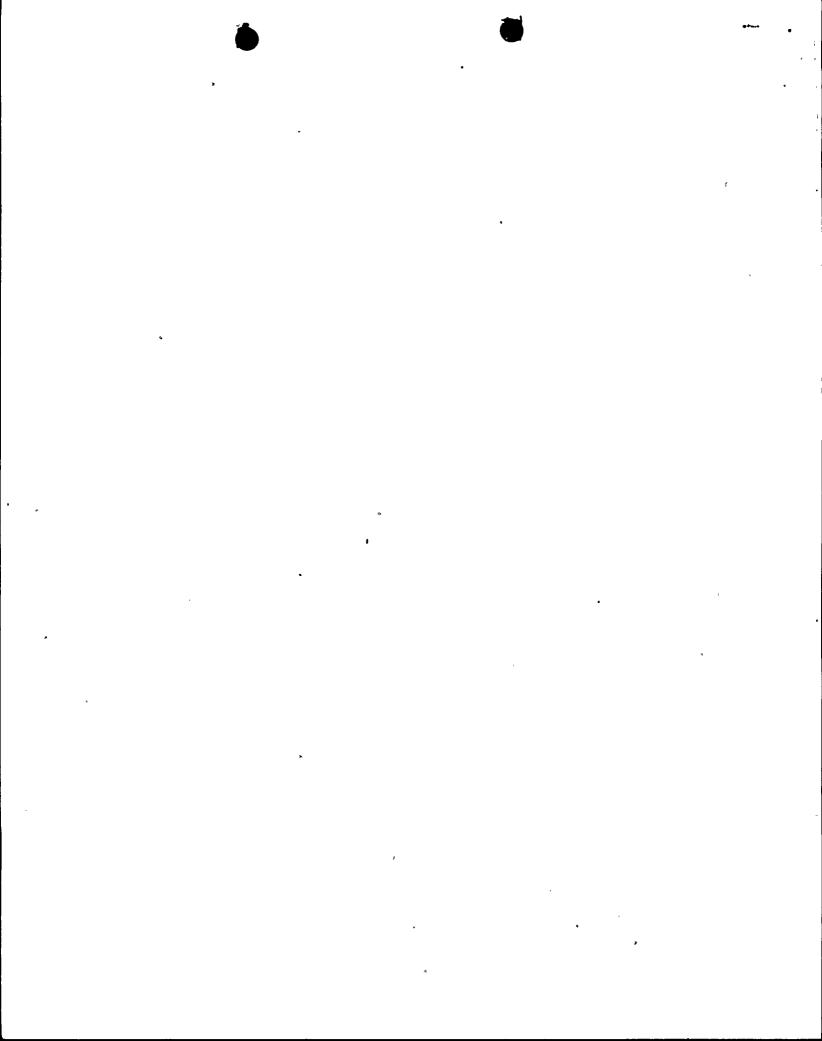
Sincerely,

Samuel J. Chilk Secretary of the Commission

Enclosures:
Original and 2 certified copies

bcc: Records Facility Branch
Office of Public Affairs
Executive Legal Director
Office of Congressional Affairs
Office of the General Counsel
SECY - C&R Branch

51,



## UNITED STATES NUCLEAR REGULATORY COMMISSION

### PACIFIC GAS AND ELECTRIC COMPANY

#### DIABLO CANYON NUCLEAR POWER PLANT, UNIT 1

#### DOCKET NO. 50-275

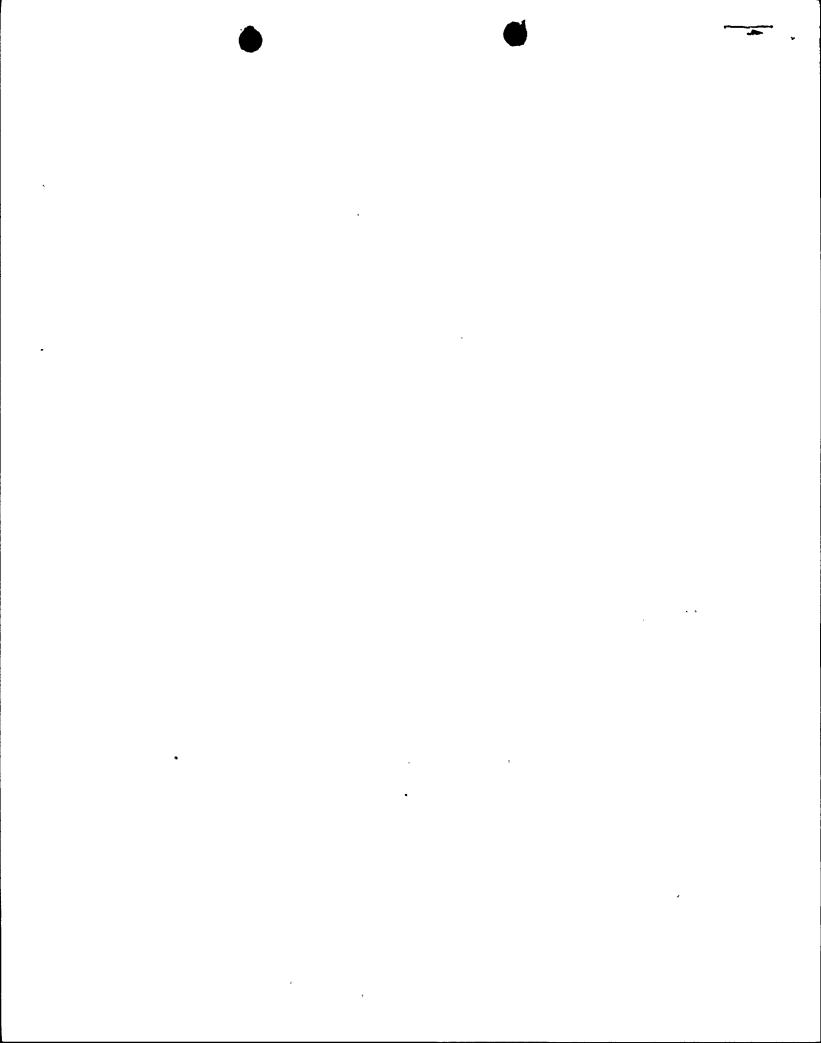
#### ORDER EXTENDING CONSTRUCTION COMPLETION DATE

Pacific Gas and Electric Company is the holder of Construction Permit Nos. CPPR-39 and CPPR-69 issued by the Atomic Energy Commission\* on April 23, 1968 and December 9, 1970, respectively, for construction of the Diablo Canyon Nuclear Power Plant, Units 1 and 2, presently under construction at the Company's site in San Luis Obispo County, California.

On May 24, 1979, Pacific Gas and Electric Company filed a request for extension of the completion date for Unit 1.

On November 15, 1978, the Commission's staff published Supplement
No. 8 to the Safety Evaluation Report for the Diablo Canyon Nuclear Power
Plant documenting the need to make certain modifications. Consequently,
additional time will be required to complete the modifications and to
conclude the licensing process for Unit 1. Additional time is also
required for the Nuclear Regulatory Commission staff to complete its
investigation of the incident at the Three Mile Island Nuclear Power Plant,
Unit 2 and to apply new safety requirements arising from this investigation
to the Diablo Canyon Nuclear Power Plants to the extent that they are
applicable. In order to accommodate a reasonable schedule needed to
complete the safety evaluation and the subsequent licensing actions related

<sup>\*</sup>Effective January 20, 1975, the Atomic Energy Commission became the Nuclear Regulatory Commission and Permits in effect on that day were continued under the authority of the Nuclear Regulatory Commission.



to these new safety requirements, the Nuclear Regulatory Commission staff concluded that the requested extension date of October 31, 1979 should be extended to December 31, 1979

This action involves no significant hazards consideration; good cause has been shown for the delays; an environmental statement, negative declaration or environmental impact appraisal need not be prepared in connection with the extension; and the requested extension is for a reasonable period, the bases for which are set forth in a staff evaluation of request for extension.

For further details with respect to this action, see (1) the applicant's request for extension of the construction permit completion date for Diablo Canyon, Unit 1 dated May 24, 1979, and (2) the staff's related evaluation, all of which are available for public inspection at the Commission's Public Document Room, 1717 H Street, N. W., Washington, D. C. 20555 and at the Local Public Document Room located in San Luis Obispo County Free Library, P. O. Box X, San Luis Obispo, California 93406.

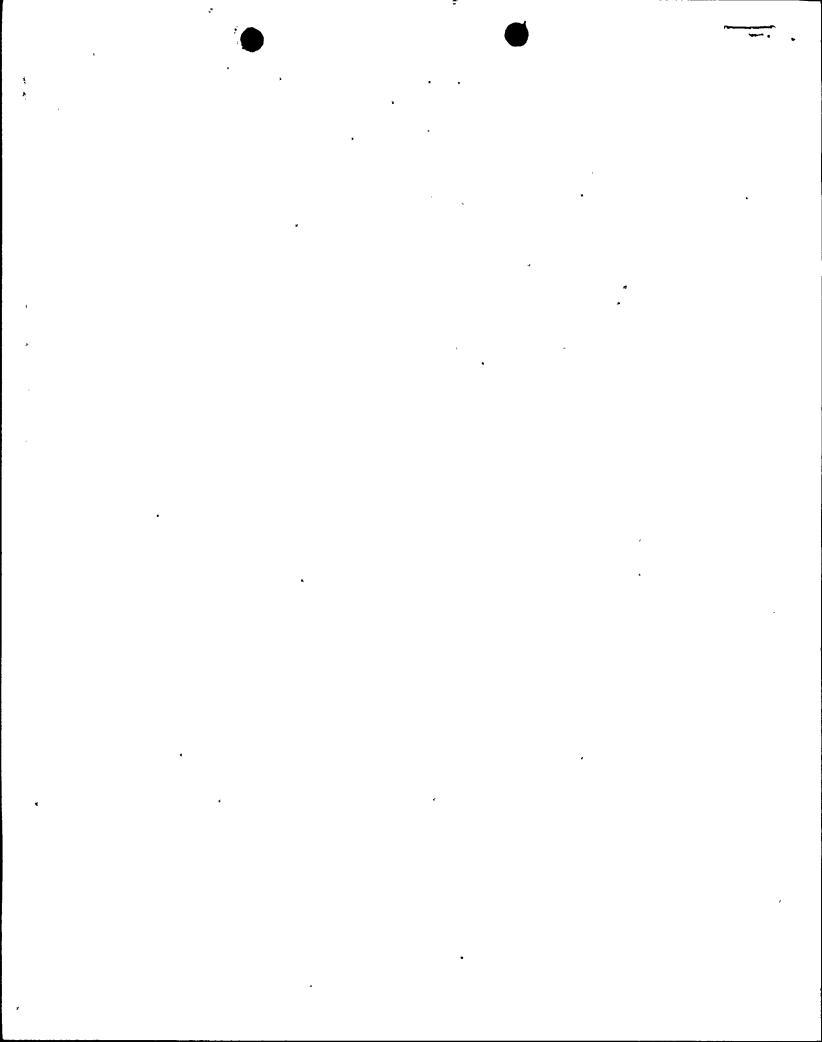
IT IS HEREBY ORDERED that the latest completion date for CPPR-39 is extended from June 30, 1979 to December 31, 1979 for Unit 1.

FOR THE NUCLEAR REGULATORY COMMISSION

D. B. Vassallo, Acting Director
Division of Project Management

Office of Nuclear Reactor Regulation

Date of Issuance: JUL 1 1 1979



June 19, 1979

50-275/323

Mr. Dan Hehir 134 1/2 South 7th Santa Paula, CA 93050

Dear Mr. Hehir:

Thank you for your recent letter concerning the Diablo Canyon nuclear power plant. '

Utilities licensed by the Nuclear Regulatory Commission to operate a nuclear power plant are required to make arrangements with offsite authorities whose assistance may be required in an emergency. Since the licensees have no authority to act offsite, these arrangements typically call for the proper offsite authorities (police, civil defense, etc.) to conduct evacuations if they ever become necessary.

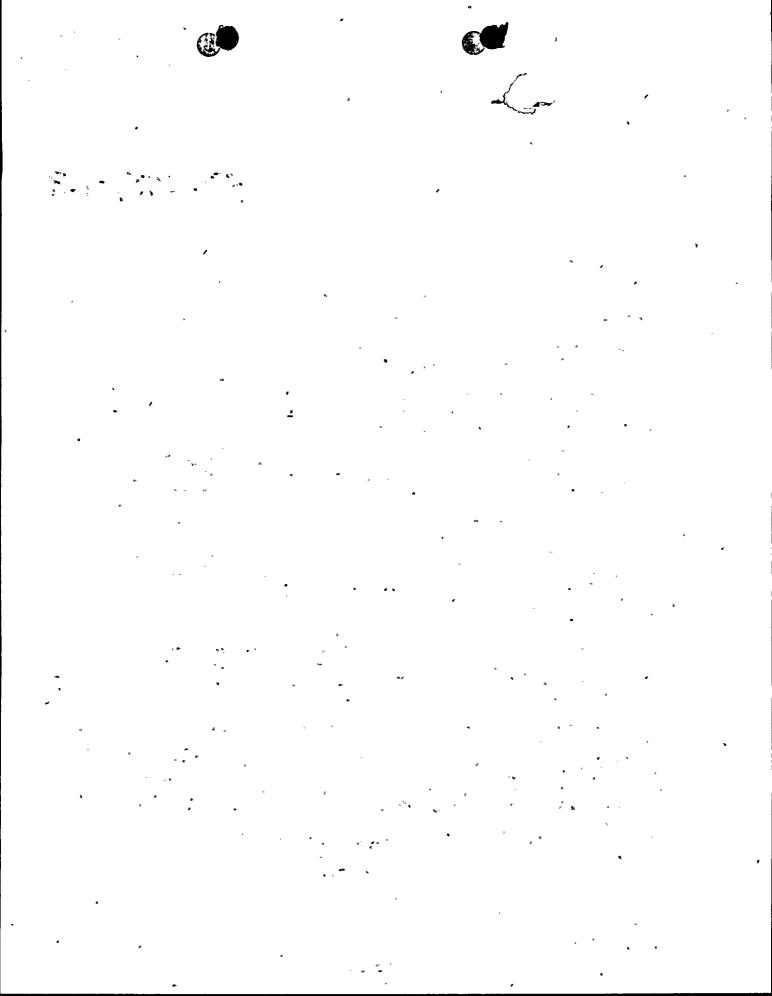
The enclosed copy of a statement by NRC Chairman Joseph M. Hendrie before the Subcommittee on Environment, Energy and Natural Resources discusses our emergency preparedness program in more detail. California is one of the 12 states which have voluntarily requested and received NRC concurrence in their emergency plan, as mentioned in Chairman Hendrie's statement.

The long-term effect of low-level radiation exposure is a subject on which there is a considerable amount of disagreement among experts, and the question is being aired in various public forums as new data becomes available.

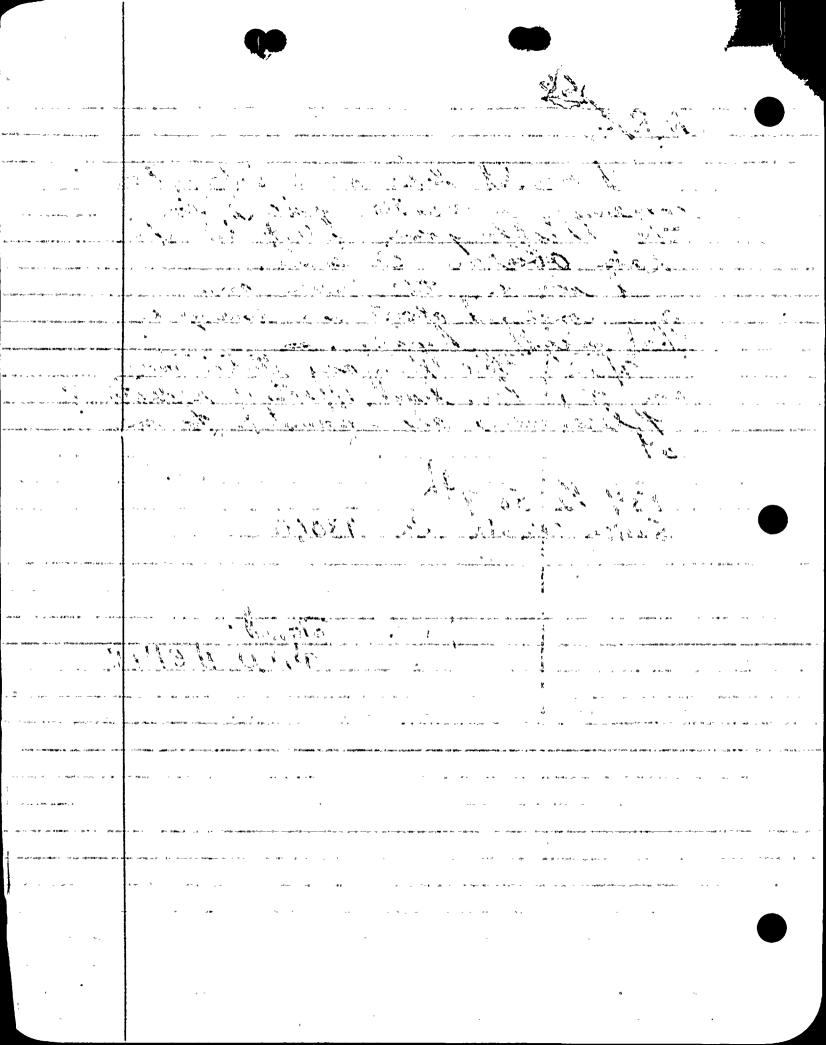
A White House Interagency Task Force on Ionizing Radiation recently released a draft work group report that includes a discussion of research on the health effects of low-level radiation. If you would like a copy, you should contact Mr. John Blamphin, U.S. Department of Health, Education and Welfare, 200 Independence Avenue, S.W., Washington, D.C. 20201.

We hope you will find this information helpful.

Sincerely,									
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CURNAME≯	SFGagner:gmc	)	•						
DATE>	6/19/79	*	Sue F, G	agner		•			
	A Public Affairs Officer								



I would like some information Concerning enacuation plans for the Diablo power plant in Sa Lows Obisbon Galifornia. that might hopper The low level effects of radiation of lease send all information to me 134 1/2 50 7th Santa Paula Ca 93060



June 19, 1979

50-275/323

Ms. Sysan A. Chamberlain 225 South San Clemente Ventura, CA 93003

Dear Ms. Chamberlain:

Thank you for your letter of June 7.

The adequacy of the Diablo Canyon nuclear power plant to withstand earthquakes was dealt with extensively during the course of the public hearing on the plant. Expert testimony was presented to the Licensing Board by parties to the proceeding. The Licensing Board will take this testimony into account in reaching its decision on the application of Pacific Gas & Electric to operate the plant.

If you care to review the testimony, a copy of it is available for inspection at the NRC's Local Public Document Room, San Luis Obispo County Free Library, 888 Morro Street, San Luis Obispo.

With regard to emergency planning, utilities licensed by the NRC to operate a nuclear power plant have the responsibility to make arrangements with offsite authorities whose assistance may be required in an emergency. Since the licensees have no authority to act offsite, these arrangements typically call for the proper offsite authorities (police, civil defense, etc.) to conduct evacuations if they ever become necessary.

The enclosed copy of a statement by NRC Chairman Joseph M. Hendrie before the Subcommittee on Environment, Energy and Natural Resources discusses our emergency preparedness program in more detail. California is one of the 12 States which have voluntarily requested and received NRC concurrence in their emergency plan, as mentioned in Chairman Hendrie's statement.

We hope you will find this material helpful.

Sue F. Gagner
Public Affairs Officer
Office of Public Affairs

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Sincerely,



June 7,1979

Dear Sirs:

I am a member of the Ventura Dafe Energy Council, Ventura is located approximately 100 miles porth of Diablo Canyon. My concern is that you make an extensive study of the earthquake located 25 miles from the plant. I also am concurred that there are adequate evacuation plans for California.

Would you please pend me any information on evaculations and your studies concerning the safety of nuclear power plants.

Any + all information would be

appreciated.

Thank you very much. Dincerely,

> Dusan a Chamberlain 225 So. Dan Clemente Ventua, CA. 93003

