

operate under present conditions.

(c) The Control Building would be able to withstand the earthquake it was designed to withstand.

(d) WASH-740
WASH-1400

The Risk of Nuclear Power Reactors, Union of Concerned Scientists, 1977

G1. (a) 1-"Our investigation and analysis ...show that this occurrence does not constitute an unreviewed safety question nor require a license amendment." For our position see answer to S1 (c).

2-"...because 5 percent damping is a reduction in the conservatism intended in our original OBE design, we would expect it to be allowed only until we have restored the original conservatism to the Control Building." p.3 Reportable Occurrence. NRC has made certain requirements to operate the when it was licensed. To allow the operation of the plant now is to make those requirements arbitrary and the whole licensing process a mere joke.

3-"... capability of the Control Building to withstand the Safe Shutdown Earthquake (SSE) has not been violated." See answer to S1 (c).

4-"...the acceptable margin of safety or safety limit is not being reduced." See answer to S1 (c)

5-"Like wise, since the structure can still meet the regulatory design criteria, no substantial safety hazard exists." See answer to S1 (c).

(b) none at this time.

(c) "The staff concluded, on the basis of the oral presentation, that the tech-evaluation by Bechtel indicated that approval of an interim operating period seemed likely without further modification of the plant,..." Obviously the Staff was merely going on the word of Bechtel and feel any judgement based on that alone is not very sound.

(d) none at this time.

(e) none at this time.

G2. (a) The SSE is defined in 10 CFR 100, App A.

(b) No.

(c) A need for the plant and that any work will not interfere with the operation of the plant.

(d) As to the need for the plant, it is our reasoning that if the plant is not needed it would be in the best interest of the public health and safety not to operate the plant. We also believe that work on the Control Building must not interfere with the plants operation and to minimize such interference it would be best to keep the plant shutdown.

- G3 (a) Those outlined by the Applicant and the NRC staff.
(b) We have not separately evaluated the precise significance of each mistake, but believe the accumulated effect is important.
- G8 All material submitted by parties in this proceeding.

One in the Spirit

Eugene Rosolie

Eugene Rosolie
Coalition For Safe Power

Dated this day, 12th of October, 1978

me

UNITED STATES OF AMERICA
RELATED CORRESPONDENCE
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD



In the Matter of)
)
PORTLAND GENERAL ELECTRIC COMPANY,)
 et al.)
)
(Trojan Nuclear Plant))
)

Docket No. 50
(Control Building Proceeding)

CERTIFICATE OF SERVICE

I hereby certify that copies of "COALITION FOR SAFE POWER AND EUGENE ROSOLIE RESPONSE TO NRC INTERROGATORIES" in the above-captioned proceeding have been served on the following by deposit in the United States mail, first class this 12th day of October, 1978:

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U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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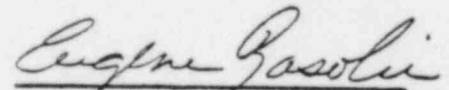
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