

FGE

June 25, 1979

Trojan Nuclear Plant  
Docket 50-344  
License NPF-1  
License Change Application 51

Director of Nuclear Reactor Regulation  
ATTN: Mr. A. Schwencer, Chief  
Operating Reactors Branch #1  
Division of Operating Reactors  
U.S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Sir:

Mailed separately on June 20, 1979 were 40 copies of Topical Report PGE-1022, Inservice Testing (IST) Program for Pumps and Valves, in support of our License Change Application 26. This Topical Report is provided in accordance with 10 CFR Part 50, Section 50.55a(g). The Inservice Testing Program for Pumps and Valves is in compliance with the American Society of Mechanical Engineers (ASME), Boiler and Pressure Vessel Code, Section XI, as referenced by 10 CFR 50.55a(g) through the 1977 edition and addenda through the Summer of 1978. Those places where relief or exemptions are requested are identified in this Topical Report. Since the next 40-month period for our IST Program commences on September 20, 1979, we would appreciate your prompt review and issuance of the requested license amendment. If you have any questions regarding this document, please do not hesitate to contact us.

The next 40-month period for the Inservice Inspection (ISI) Program also begins on September 20, 1979. Our existing 10-yr ISI plan is currently being revised based upon the experience obtained during the 40-month inspection period. We are attempting to integrate all the data and experience obtained into the new program prior to submitting it. Additionally, we are reviewing the option of revising our commitments to include the 1977 edition and addenda through the Summer of 1978 based upon your transmittal of the proposed change to 10 CFR 50.55a(g). Our initial impression is that we can make the transition to this newer code, but due to the numerous changes which have taken place between the two editions, the review of the additional requirements imposed by this code

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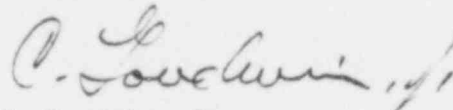
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requires extensive engineering analysis and study. We hope to have completed at the time of submission our evaluations in order to apply the code that is most practical for both economic and safety reasons. As a result, the revised ISI Program for the next 40-month period will not be ready for submittal for some time (i.e., 30-60 days). However, since we do not expect to be performing any inspections until the next refueling outage in early 1980, this delay should not effect a rrvieiw and approval schedule prior to its needed implementation.

Sincerely,



C. Goodwin, Jr.  
Assistant Vice President  
Thermal Plant Operation and  
Maintenance

CG/GAZ/DHG/lt/4gah4B13

c: Mr. Lynn Frank, Director  
State of Oregon  
Department of Energy

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