Attachment 2

То

Letter from C. R. Steinhardt (WPSC) to Document Control Desk (NRC)

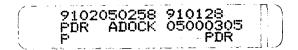
Dated

January 28, 1991

Proposed TS Amendment No. 97

Affected TS Page

TS 5.3-2



6. DELETED

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- b. Reactor Coolant System
 - 1. The design of the Reactor Coolant System complies with code requirements. ⁽³⁾
 - All high-pressure piping, components of the Reactor Coolant System and their supporting structures are designed to Class I ⁽⁴⁾ requirements, and have been designed to withstand:
 - A. The operational basis seismic ground acceleration, 0.06g, acting in the horizontal and 0.04g acting in the vertical planes simultaneously, with stress maintained within code allowable working stresses.
 - B. The design basis seismic ground acceleration, 0.12g, acting in the horizontal and 0.08g acting in the vertical planes simultaneously with no loss of function.
 - 3. The normal liquid volume of the Reactor Coolant System, at rated operating conditions, is 6191 cubic feet.

References:

- (1) FSAR Section 3.2.3
- (2) FSAR Section 3.2.1
- (3) FSAR Table 4.1-9
- (4) FSAR Appendix B