Attachment 2

To

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

b. Reactor Coolant System

1. The design of the Reactor Coolant System complies with code requirements. [3]

2. 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