

ENCLOSURE 1

PROPOSED TECHNICAL SPECIFICATION REVISIONS

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3.7.A Primary Containment

4.7.A Primary Containment

$$L_t \text{ shall not exceed } L_a \left[ \frac{P_t}{P_p} \right]^{0.5} \text{ for values of}$$

$$\frac{L_{cm}}{L_{pm}} > 0.7.$$

- c. 1. Test duration shall be at least 8 hours.
2. Closure of containment isolation valves for the purpose of the test shall be accomplished by the means provided for normal operation of the valves without preliminary exercises or adjustment.
3. Test accuracy shall be verified by supplementary means, such as measuring the quantity of air required to return to the starting point or by imposing a known leak rate to demonstrate the validity of measurements.
- d. The allowable operational leakage rate which shall be met prior to resumption of power shall not be greater than 75 percent of  $L_t$  if the test pressure is  $P_t$  or not greater than 75 percent of  $L_t$  if the test pressure is  $P_c$ .
- e. The ILRT's shall be performed at the following minimum frequency:



## LIMITING CONDITIONS FOR OPERATION

## SURVEILLANCE REQUIREMENTS

3.7 CONTAINMENT SYSTEMS4.7 CONTAINMENT SYSTEMS

$L_a \frac{L_{tm}}{L_{pm}}$  for values of

$$\frac{L_{tm}}{L_{pm}} \leq 0.7.$$

$L_t$  shall not exceed

$$L_a \left[ \frac{P_t}{P_p} \right]^{.5}$$

for values of

$$\frac{L_{tm}}{L_{pm}} > 0.7.$$

- c. 1. Test duration shall be at least 8 hours.
2. Closure of containment isolation valves for the purpose of the test shall be accomplished by the means provided for normal operation of the valves without preliminary exercises or adjustment.
3. Test accuracy shall be

ENCLOSURE 2

JUSTIFICATION FOR PROPOSED REVISIONS

