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DOCKET NO. 50-245

ATTACHMENT

MILLSTONE NUCLEAR POWER STATION, UNIT NO. 1

PROPOSED TECHNICAL SPECIFICATION CHANGE

MAY, 1980

LIMITING CONDITION FOR OPERATION	SURVEILLANCE REQUIREMENT
	(3) Leak repairs, if necessary to permit integrated leak rate testing, shall be preceded by local leak rate measurements where possible. The leak rate difference, prior to and after repair when corrected to P_T (43), shall be added to the final integrated leak rate result.
	(4) Closure of the containment isolation valves for the purpose of the test shall be accomplished by the means provided for normal operation of the valves.
	(5) Test duration shall be at least eight hours and shall include at least 20 sets of data taken at approximately equal time intervals. In addition, the test shall have a duration sufficiently long to accumulate and analyze enough data to verify that the measured leakage rate, at the 95% confidence level, is less than the acceptance criterion contained in Specification 4.7.A.3(b)(2).
	(6) Each test shall be immediately followed by a verification test using a known superimposed leak in accordance with Appendix C to ANSI N45.4-1972. The verification test shall have a duration sufficiently long to accumulate and analyze enough data to verify that at the 95% confidence level the measured composite leakage lies within

LIMITING CONDITION FOR OPERATION	SURVEILLANCE REQUIREMENT
	$0.25L_a$ of the sum of the superimposed leak rate and the measured overall containment leak rate.
	b. Acceptance criteria for IPCLT:
	(1) The maximum allowable leak rate L_p shall not exceed 1.2 weight percent of the contained air per 24 hours at the test pressure of 43 psig (P_p).