

ATTACHMENT

Consumers Power Company
Big Rock Point Plant
Docket 50-155

PROPOSED TECHNICAL SPECIFICATION
PAGE CHANGES

May 25, 1989

1 Page

OC0589-0023-NL02

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3.7 (Contd)

leakage rate shall yield an overall leakage rate not greater than 0.5%/day at 27 psig.

- (d) A containment sphere integrated leakage rate test shall be performed at a pressure not less than 11.5 psig in conformance with the criteria specified in Appendix J of 10 CFR 50. Three tests shall be conducted at 40 ± 10 month intervals during each 10-year service period. /
- (e) If any containment sphere integrated leakage rate test (ILRT) fails to meet the specifications of 0.5%/day of contained atmosphere (weight basis) at the design pressure (27 psig) or extrapolated to the design pressure, the test schedule for subsequent ILRTs shall be reviewed and approved by the Commission. If two consecutive ILRTs fail to meet these specifications, then an ILRT shall be performed at least every 18 months until two consecutive ILRTs meet the acceptance criteria, at which time the above test schedule may be resumed. /
- (f) The accuracy of each ILRT shall be verified by a supplemental test in accordance with Appendix J of 10 CFR 50 which confirms the accuracy of the test by (1) verifying the difference between the supplemental test data and the ILRT is $0.25 L_e$ or $0.25 L_t$, (2) continuing the test for a duration sufficient^a to establish accurately the change in leakage rate between the ILRT and supplemental test. /

Proposed