



LOUISIANA
POWER & LIGHT

142 DELARONDE STREET
P. O. BOX 6008 • NEW ORLEANS, LOUISIANA 70174 • (504) 366-2345

April 19, 1984

W3P84-1115
3-A1.01.04

Director of Nuclear Reactor Regulation
Attention: Mr. G.W. Knighton, Chief
Licensing Branch No. 3
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUBJECT: Waterford SES Unit 3
Docket No. 50-382
Appendix J Type C Leak Testing Meeting

REFERENCE: W3P84-0577, dated March 16, 1984

Dear Sir:

The referenced letter identified LP&L's position on Technical Specification 3/4.6.1.2 with regard to penetrations subject to Appendix J Type C leak testing. On Tuesday, April 10, 1984, a meeting was held in Bethesda, Maryland to discuss the Containment Systems Branch concerns on Type C leak testing. The meeting resulted in a CSB decision that the Containment Spray (#34, #35), Hot Leg Injection (#69, #70), CVCS Charging (#27) and Shutdown Cooling (#40, #41) penetrations need not have a Type C test nor an Appendix J water seal test applied to them. This decision was predicated on LP&L's commitment to monitor the penetrations of concern for valve stem leakage to ensure that the systems will remain water filled following an accident. This letter documents LP&L's commitment to determine acceptance criteria and to monitor these penetrations as part of our TMI Action Item III.D.1.1 - Leak Reduction Program or a similar type of program.

Should you have any questions on this matter, please do not hesitate to contact us.

Very truly yours,

K.W. Cook
Nuclear Support & Licensing Manager

KWC/WW/MJM/pco

cc: W.M. Stevenson, E.L. Blake, J.T. Collins, D.M. Crutchfield,
J. Wilson, G.L. Constable, J. Huang, D. Hoffman

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