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SUBJECT: Forwards nonproprietary Rept BAW-2118, "Low Upper-Shelf ~~50-250-2118~~
 Toughness Fracture Analysis of Reactor Vessels of Turkey
 Point Units 3 & 4 for Load Level A & B Conditions," per
 10CFR50, App G, Section VE, by 920204 ltr.

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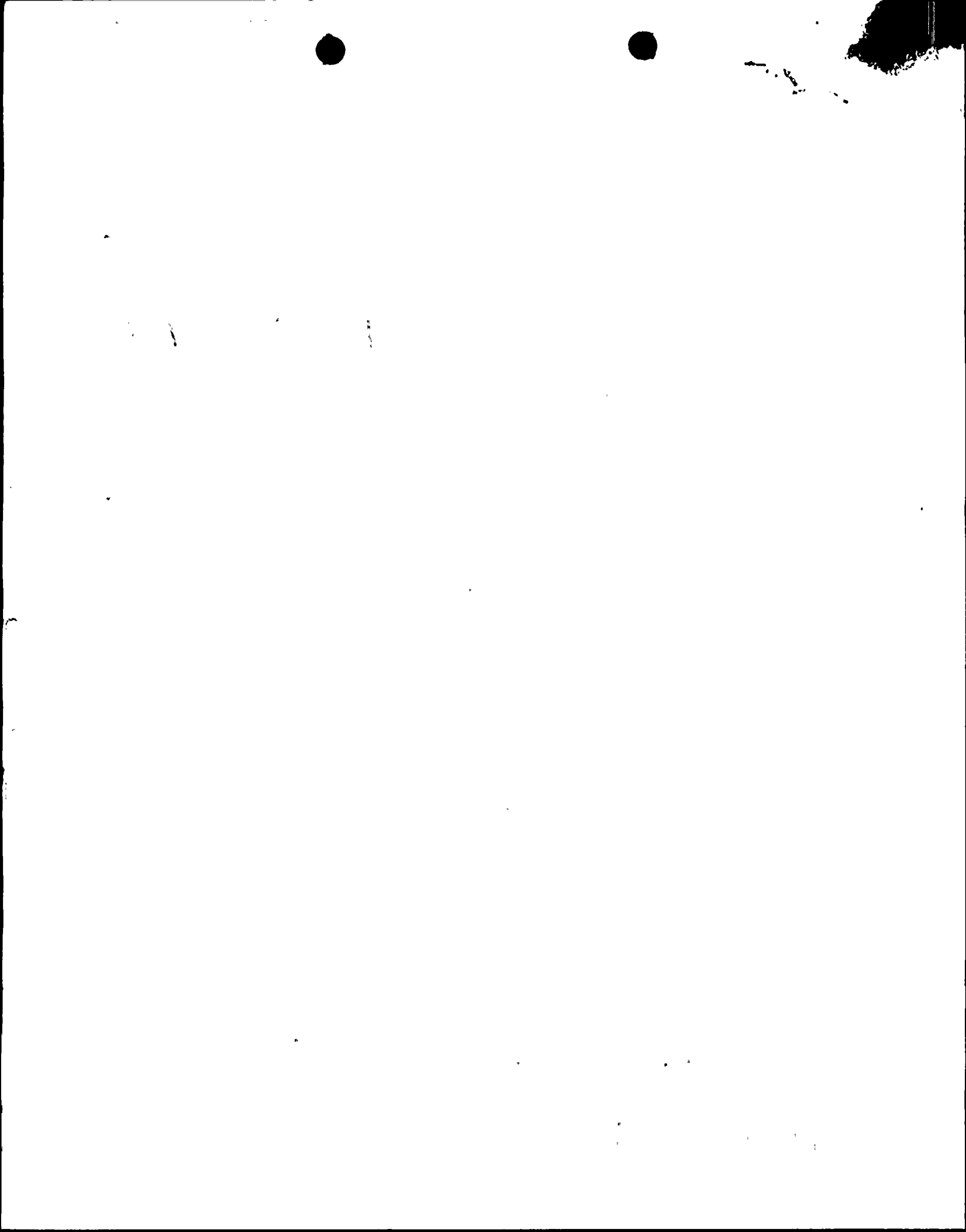
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10 CFR 50, Appendix G

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Low Upper-Shelf Toughness Fracture Analysis
of Reactor Vessels of Turkey Point Units 3
and 4 for Load Level A and B Conditions

In accordance with the requirements of 10 CFR 50 Appendix G, Section V.E., by letter L-92-02 dated February 4, 1992, Florida Power and Light Company (FPL) submitted an analysis on low upper-shelf toughness fracture of the Turkey Point Units 3 and 4 reactor vessels for load level A and B conditions, (BAW-2118P, dated November 1991). The information provided in that report is proprietary to, and provided by, the B&W Owners Group. Enclosed, please find two copies of the non-proprietary version of the same report, "The B&W Owners Group Materials Committee, Low Upper-Shelf Toughness Fracture Analysis of Reactor Vessels of Turkey Point Units 3 and 4 for Load Level A & B Conditions," BAW-2118, dated November 1991.

Should there be any questions, please contact us.

Very truly yours,

T. F. Plunkett
Vice President
Turkey Point Nuclear

TFP/OIH

enclosure

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