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 IL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 WITH NAME AUTHOR AFFILIATION
 RIG, R.E. Florida Power & Light Co.
 CIP, NAME RECIPIENT AFFILIATION
 SENHUT, D.G. Division of Licensing

SUBJECT: Advises that engineering evaluation of loss of ventilation on components in critical areas during loss of ac power has determined that loss of ventilation will not effect capability to maintain coolant inventory & heat removal.

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 LE: Station Blackout (USI A-44)

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July 2, 1982
L-82-268

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Emergency Procedures and Training
For Station Blackout Events

In our letter (L-82-95) dated March 15, 1982, we stated that we would assess the effects of loss of ventilation during a postulated loss of all A.C. power event. We have now completed an engineering evaluation of the effects of loss of ventilation on components in critical areas and have determined that the loss of ventilation will not affect our capability to maintain coolant inventory and heat removal during the event.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PLP/mbd

cc: Mr. J.P. O'Reilly, Region II
Harold F. Reis, Esquire

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