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50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
AUTH.NAME AUTHOR AFFILIATION
UHRIG,R.E. Florida Power & Light Co.
RECIP.NAME RECIPIENT AFFILIATION
VARGA,S.A. Operating Reactors Branch 1

SUBJECT: Responds to 810327 South Dade meteorological tower evaluation.Advises that RF radio link more effective transmission method than telephone lines.FCC transmission licenses & transmitters placed.

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FLORIDA POWER & LIGHT COMPANY

April 24, 1981
L-81-179

Office of Nuclear Reactor Regulation
Attention: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Varga:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
South Dade Meteorological Evaluation

With reference to your South Dade Meteorological Tower Evaluation of March 27, 1981, please be advised that we are improving our method of transmitting signals from the South Dade facility to the Turkey Point site.

Rather than using telephone lines, as originally planned, we have determined that the employment of an RF radio link will be more effective. FCC licenses to transmit from both the South Dade and Turkey Point sites have been received, transmitters are in place, and receivers are currently being installed.

Sincerely,

Robert E. Uhrig

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/DAC/gw

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