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 AUTH. NAME AUTHOR AFFILIATION
 UHRIG, R. E. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 EISENHUT, D. G. Division of Licensing

DOCKET #
05000389

SUBJECT: Confirms 821102 telcon re util commitment to provide protective 1-hr thermal wrap on HVAC ducts traversing Fire Area 48 from Penetration 3 to Penetration 4 & from Penetration 5 to Penetration 6.

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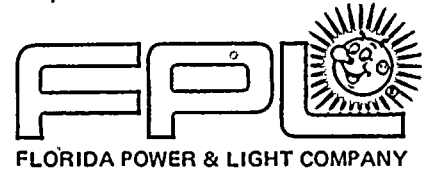
REGISTRATION DISTRICT (RIPD)
 FACILITY: 20-309 St. Lucie Plant, Fort St. Florida Power & Light Co.
 ADDRESS: 20-309 St. Lucie Plant, Fort St. Florida Power & Light Co.
 REGISTRATION DISTRICT (RIPD)
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 REGISTRATION DISTRICT (RIPD)

SUBJECT: Confirms status of all commitment to provide
 protective from normal wear on TMAAC units throughout the
 area of 28 from registration to registration and from
 registration to registration.

DISTRICT: 20-309 St. Lucie Plant, Fort St. Florida Power & Light Co.
 TITLE: Protective from normal wear on TMAAC units throughout the area of 28 from registration to registration.

DATE:

REGISTRATION DISTRICT (RIPD)	REGISTRATION DISTRICT (RIPD)	REGISTRATION DISTRICT (RIPD)	REGISTRATION DISTRICT (RIPD)	REGISTRATION DISTRICT (RIPD)	REGISTRATION DISTRICT (RIPD)
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November 4, 1982
L-82-486

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

Dear Mr. Eisenhut:

Re: St. Lucie Unit No. 2
Docket No. 50-389
Fire Protection For HVAC Ducts

Confirming the telephone conversation held on November 2, 1982 between Messrs. E. W. Dotson and J. Franklin of Florida Power & Light Co. and Messrs. V. Nersis and J. Stang of the Nuclear Regulatory Commission, Florida Power & Light Company commits to providing a protective one hour thermal wrap on the HVAC ducts traversing firearea 48 from penetration No. 3 to penetration No. 4 and from penetration No. 5 to penetration No. 6 as numbered on SK-590-068 SH-1 Revision 0, "Reactor Auxiliary Building Fire Hazard Analysis Fire Damper Study EL. 26.00."

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/RJS/JES/jea

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

BOO2

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