

50-389

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TO: MR OLAN D PARR

FROM: FLORIDA POWER & LIGHT CO
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DESCRIPTION

LTR CONFIRMING FPL'S COMMITMENT THAT THE
DESIGN FOR ST LUCIE PLANT #2 WILL ACCEPTABLY
ACCOMMODATE NEUTRON STREAMING PHENOMENON.....

ENCLOSURE

PLANT NAME: ST LUCIE #2

SAFETY

FOR ACTION/INFORMATION

ENVIRO

3-11-76 16

ASSIGNED AD : DEYoung
BRANCH CHIEF : (6) PARR
PROJECT MANAGER: Bickel
LIC. ASST. : Goulbourne

ASSIGNED AD :
BRANCH CHIEF :
PROJECT MANAGER :
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IPPOLITO

OPERATING REACTORS

STELLO

OPERATING TECH

EISENHUT

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GRIMES

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LA PDR

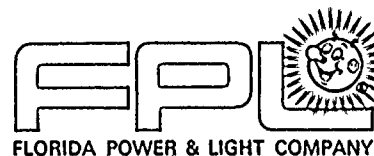
CONSULTANTS

BROOKHAVEN NATL LAB

ULRIKSON(ORNL)

8

2229



March 2, 1976

L-76-80

Director of Nuclear Reactor Regulation
ATTN: Mr. Olan D. Parr, Chief
Light Water Reactors
Project Branch 1-3
Division of Project Management
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



Dear Mr. Parr:

Re: Neutron Streaming, St. Lucie
Unit No. 2 (Docket No. 50-389)

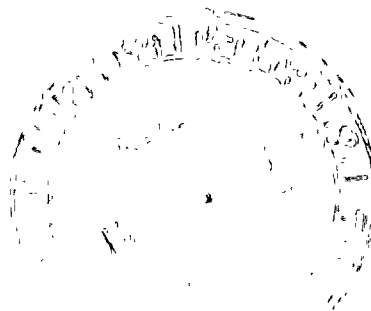
This letter serves to document FPL's commitment that the design for St. Lucie Plant Unit No.2 will acceptably accommodate neutron streaming phenomenon, if any, within containment.

Yours very truly,

Robert E. Uhrig
Vice President

REU:nch

cc: Jack R. Newman, Esq.



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