AUG 2 3 1983

Dr. Robert E. Uhnig, Vice President

Advanced Systems and Technology

Florida Power and Light Company

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NSIC LB#3 Reading

TMarsh DSells

JLee VNerses

BPaton, ELD

**TMNovak** 

ACRS (16)

EJordan, IE

JTaylor, IE **GWKnighton** 

RWHouston

**BSheron** 

Dear Dr. Uhrig:

Post Office Box 14000

Juno Beach, Florida 33408

Docket No.: 50-389

Subject: Amendment 2, License Condition 2.E of St. Lucie 2 Operating License

NPF016 - Natural Circulation Cooldown and Boron Mixing Test

This letter is to advise you that based on the report submitted by your letter, L-83-437, dated August 3, 1983 and the additional information FP&L presented in the briefing to our staff on August 12, 1983 FP&L has completed the license condition satisfactorily.

We further understood in the August 12, 1982 briefing that FP&L agreed to provide us the results of a detailed analysis of the SONGS test data to document the acceptability and applicability of the SONGS tests for St. Lucie 2. The report is to be submitted to the staff by the end of 1983.

Sincerely,

Original signed by: George W. Knighton

George W. Knighton, Chief Licensing Branch No. 3 Division of Licensing

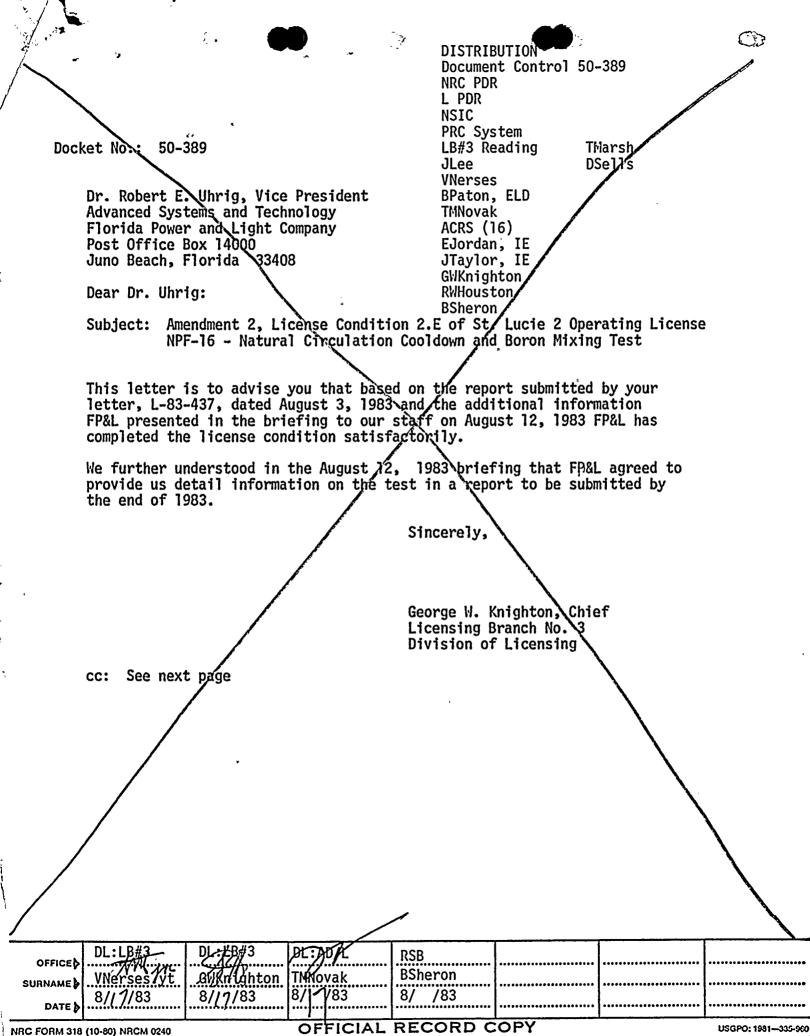
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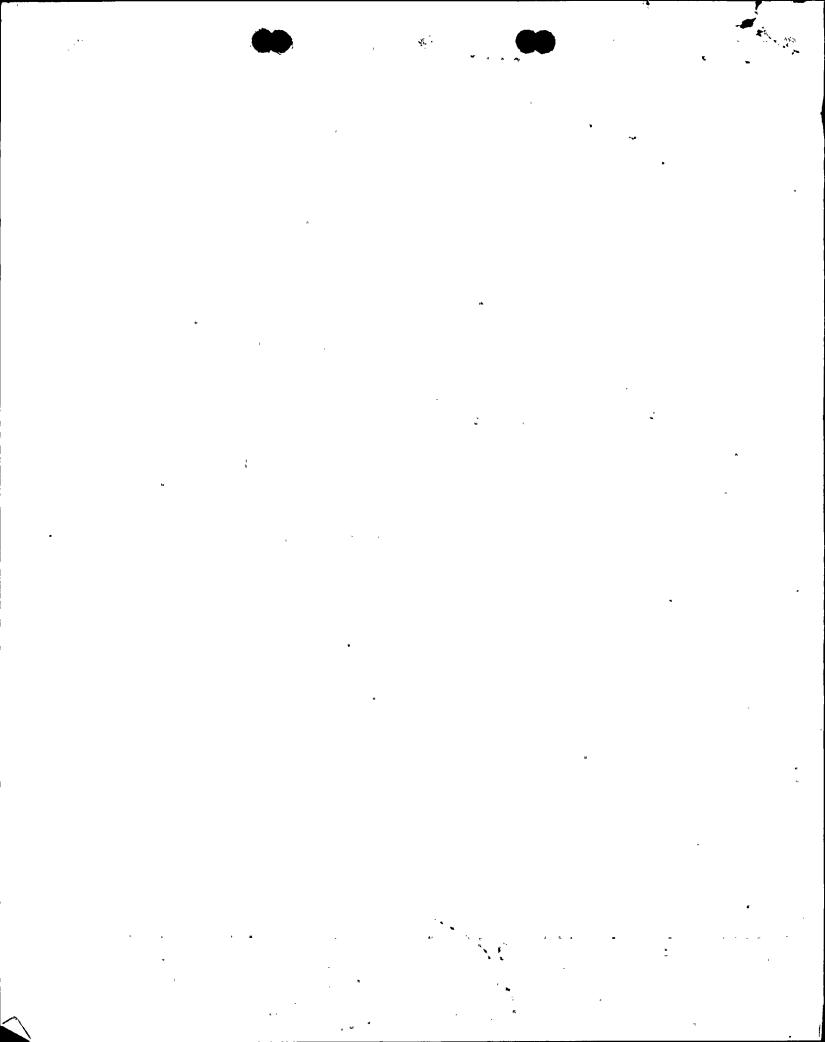
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\*See previous concurrence.

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Dr. Robert E. Uhrig, Vice President Advanced Systems and Technology Florida Power and Light Company Post Office Box 14000 Juno Beach, Florida 33408

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Regional Administrator - Region II U.S. Nuclear Regulatory Commission 101 Marietta Street Suite 3100 Atlanta, Georgia 30303

Resident Inspector St. Lucie Nuclear Power Station c/o U.S. Nuclear Regulatory Commission 7900 South AlA Jensen Beach, Florida 33457