

January 9, 1979

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Docket Nos: 50-250
and 50-251

Dr. Robert E. Uhrig,
 Vice President
 Florida Power and Light Company
 Advanced Systems and Technology
 P. O. Box 529100
 Miami, Florida 33152

Dear Dr. Uhrig:

We have reviewed your surveillance reports submitted by letters of October 10 and 16, 1978. These letters forwarded the Containment Structure Post-Tensioning System Fifth Year Surveillance Reports for Turkey Point Nuclear Generating Units Nos. 3 and 4.

In order that we may complete our review, please provide additional information as indicated in the enclosure within 45 days of receipt of this letter.

Sincerely,

Original signed by

A. Schwencer, Chief
 Operating Reactors Branch #1
 Division of Operating Reactors

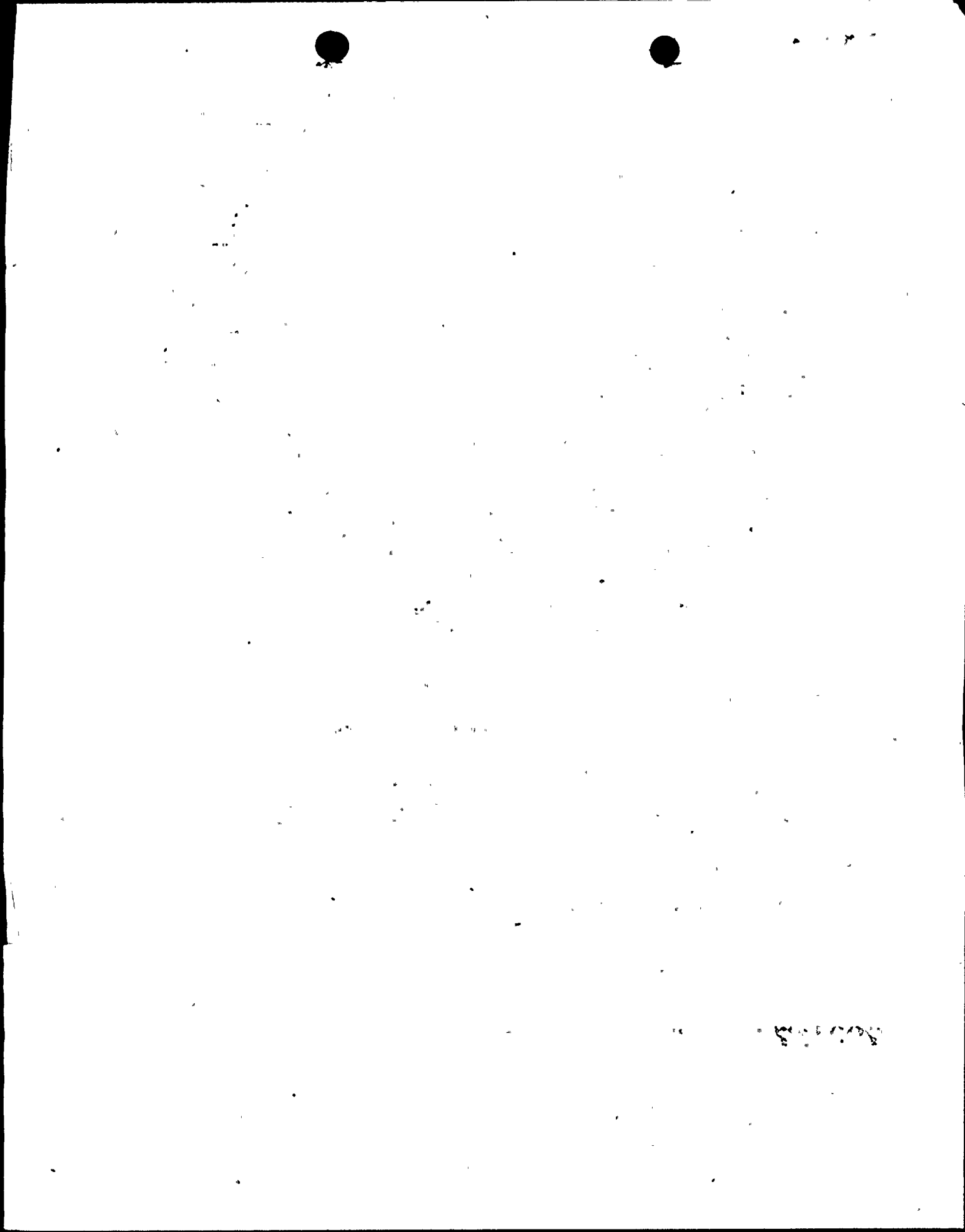
Enclosure:
 Request for Additional
 Information

cc: W/enclosure
 See next page

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APP-3

OFFICE	DOR:ORB#1/PM	DOR:ORB#1/C			
SURNAME	ERees: pab	ASchwencer			
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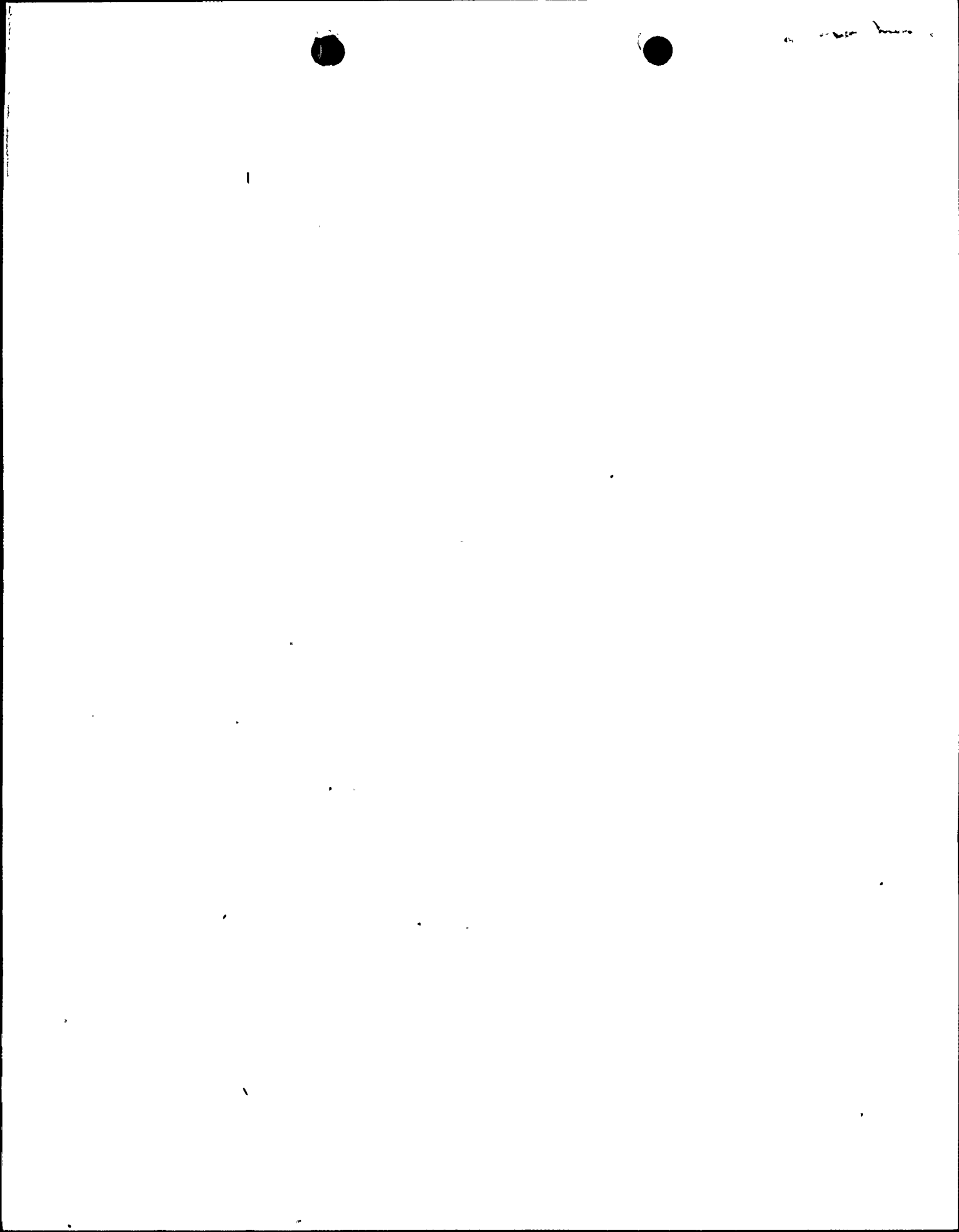
January 9, 1979

cc: Mr. Robert Lowenstein, Esquire
Lowenstein, Newman, Reis & Axelrad
1025 Connecticut Avenue, NW
Suite 1214
Washington, D.C. 20036

Environmental & Urban Affairs Library
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Miami, Florida 33199

Mr. Norman A. Coll, Esquire
Steel, Hector and Davis
1400 Southeast First National
Bank Building
Miami, Florida 33131

Florida Power & Light Company
ATTN: Mr. Henry Yaeger
Plant Manager
Turkey Point Plant
P. O. Box 013100
Miami, Florida 33101



ENCLOSURE

REQUEST FOR ADDITIONAL INFORMATION

1. Unit #3 and Unit #4

Many generic information requests, also valid for the subject facilities, have been issued on Bechtel designed containments (e.g., on Arkansas Nuclear One - Unit #1 and Calvert Cliffs Unit #1). These requests have been forwarded to the respective licensees, are therefore available to Bechtel, and need not be repeated here. They may be grouped as follows:

- Basic Unit for tendon surveillance is the whole tendon and not the individual wire.
- Study of miscellaneous tolerances.
- Technique of the lift-off test and study of errors - probable and mean.
- Technique of wire removal and danger of damaging the wire.
- Evaluation of prestressing losses, and normalizing factors.
- Bechtel's criteria for tendon surveillance.

Provide responses to the earlier requests either by a discussion, a study with definite conclusions, or express your agreement with our statements as contained in those requests.

2. Unit #3

In regard to the Bechtel recommendation of sealing the covers (paragraph 2.1 page 2):

- a. Explain the sealing method which will be used to make the pocket covers water tight and present the quality control procedure of this operation.
- b. Explain the method by which the present water will be removed and indicate the procedure which will be followed to check whether all the water has effectively been removed.
- c. Explain the procedure which will be followed to check for new condensed water which might be collected in the future (by penetrating through vents, cracks or other water paths). What provisions will be made to absorb such future condensed water?