

CP 57

DEC 23 1982

Docket Nos. 50-250
and 50-251

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

Dear Dr. Uhrig:

On April 5, 1982, the Commission issued Amendment Nos. 82 and 76 to Operating License Nos. DPR-31 and DPR-41 for Turkey Point Plant, Units 3 and 4, respectively. The amendments updated the emergency power systems surveillance test requirements.

Your staff has brought to our attention an administrative error in the amendments. In issuing the new page 4.8-3 to Appendix A of the Technical Specifications, the surveillance requirements for the station batteries were inadvertently omitted. The above amendments did not modify or provide any changes in the surveillance requirements for the station batteries.

Enclosed is the corrected page 4.8-3. We request that the existing pages 4.8-3 be replaced in Appendix A of Facility Operating License Nos. DPR-31 and DPR-41 with the corrected page.

Please accept our apologies for any inconvenience this error may have caused.

Sincerely,

ORIGINAL SIGNED

Daniel G. McDonald, Project Manager
Operating Reactors Branch #1
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Enclosure:
As stated

cc w/enclosure:
See next page

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Robert E. Uhrig
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- (a) Synchronize the diesel generator with offsite power while the generator is supplying emergency loads;
- (b) Transfer the emergency load to offsite power;
- (c) Isolate the diesel generator; and
- (d) Return the diesel generator to standby status.

8. Verifying that auto - connected loads to each diesel generator do not exceed 2750 kw.

- d. At least once per 10 years, or after any modification that could affect diesel generator independence, start both diesel generators simultaneously at a time when both reactors are shutdown and verify that both diesel generators provide 60 ± 1.2 Hz frequency and 4160 ± 624 volts in ≤ 15 seconds.

2. STATION BATTERIES

- a. Pilot cell specific gravities shall be read and recorded daily. The pilot cell shall be rotated on a monthly basis.
- b. Monthly each battery shall be given an equalizing charge, and afterwards specific gravity and voltage readings shall be taken and recorded for each cell. Water shall be added to restore normal level and total water use shall be recorded. Complete visual inspection of batteries shall be made monthly.
- c. Quarterly detailed visual inspection shall be made of chargers.
- d. Annually connections shall be checked for tightness and anti-corrosion coating shall be applied to interconnections.
- e. Perform load test annually.