

May 4 1988

*Connection to Amdt. 127  
to DPR-31*

Docket Nos. 50-250  
and 50-251

Mr. W. F. Conway  
Vice President-Nuclear  
Florida Power and Light Company  
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Dear Mr. Conway:

SUBJECT: TURKEY POINT UNITS 3 AND 4 - ADMINISTRATIVE REVISION OF  
AMENDMENT NOS. 127 AND 121 TO UPGRADE TECHNICAL  
SPECIFICATIONS FOR DC POWER SOURCES (TAC NOS. 67074 AND 67075)

On April 18, 1988, the Commission issued Amendment Nos. 127 and 121 to Facility Operating License Nos. DPR-31 and DPR-41 respectively. The amendments revised the Technical Specifications for D.C. Power Sources to upgrade them towards Standard Technical Specifications by revising the surveillance and test requirements for station batteries and battery chargers.

An earlier version of Table 4.8-2 was inadvertently published in Amendment Nos. 127 and 121. Please replace that table with the enclosure, which was transmitted by FP&L letter L-88-135 dated March 17, 1988.

Sincerely,

Gordon E. Edison, Sr. Project Manager  
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Enclosure:  
1. Table 4.8-2

cc w/enclosure:  
See next page

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**TABLE 4.8-2****BATTERY SURVEILLANCE REQUIREMENTS**

PARAMETER	CATEGORY A (1)	CATEGORY B (2)	
	LIMITS FOR EACH designated pilot cell	LIMITS FOR EACH connected cell	ALLOWABLE (3) value for connected cell
Electrolyte Level	Greater than minimum level indication mark, and less than $\frac{1}{4}$ inch above maximum level indication mark	Greater than minimum level indication mark, and less than $\frac{1}{4}$ inch above maximum level indication mark	Above top of plates and not overflowing
Float Voltage	Greater than or equal to 2.13 volts	Greater than or equal to 2.13 volts (6)	Greater than or equal to 2.07 volts
Specific Gravity (4)	Greater than or equal to 1.200 (5)	Greater than or equal to 1.195	Not more than 0.020 below the average of all connected cells
		Average of all connected cells greater than 1.205	Average of all connected cells greater than or equal to 1.195 (5)

**TABLE NOTATIONS**

- (1) For any Category A parameter(s) outside the limit(s) shown, the battery may be considered OPERABLE provided that within 24 hours all the Category B measurements are taken and found to be within their allowable values, and equalizing charge is started. All Category A and B parameter(s) must be restored to within limits within the next 6 days.
- (2) For any Category B parameter(s) outside the limit(s) shown, the battery may be considered OPERABLE provided that the Category B parameters are within their allowable values, and equalizing charge is started. All Category B parameter(s) must be restored to within limits within 7 days.
- (3) Any Category B parameter not within its allowable value indicates an inoperable battery.
- (4) Corrected for electrolyte temperature and level.
- (5) Or battery charging current is less than 2 amps when on charge.
- (6) Corrected for average electrolyte temperature.