

CP&L

Carolina Power & Light Company

January 8, 1981

FILE: NG-3514(B)

SERIAL NO: NO-81-052

Office of Nuclear Reactor Regulation  
ATTENTION: Mr. T. A. Ippolito, Chief  
Operating Reactors Branch No. 2  
United States Nuclear Regulatory Commission  
Washington, D. C. 20555

BRUNSWICK STEAM ELECTRIC PLANT, UNIT NOS. 1 AND 2  
DOCKET NOS. 50-325 AND 50-324  
LICENSE NOS. DPR-71 AND DPR-62  
MARK I CONTAINMENT PROGRAM

Dear Mr. Ippolito:

This letter is to provide NRC with an update concerning scheduling of Mark I Containment Program modifications for the Brunswick Steam Electric Plant, Unit Nos. 1 and 2.

Carolina Power & Light Company (CP&L) plans to complete all Mark I modifications on both Brunswick units by July, 1982. This includes T-quenchers, vent header deflectors, and all modifications that have been identified from the completed portions of our Plant Unique Analysis (PUA). It should be noted that, for Brunswick Unit 2, the T-quenchers and vent header deflectors were installed in 1980.

General Electric's schedule for providing some of the data to be used as input for the Plant Unique Analysis has recently experienced a three month slippage. This slippage will delay completion of a portion of the PUA. If other modifications are identified as a result of the completion of the PUA, then completion of these PUA modifications may be delayed beyond our July, 1982 schedule.

Should it become necessary to revise our Mark I Program completion schedule, we will notify you promptly.

Yours very truly,



E. E. Utley  
Executive Vice President  
Power Supply and  
Engineering & Construction

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