



Carolina Power & Light Company

Brunswick Steam Electric Plant  
P.O. Box 10429  
Southport, NC 28461

January 4, 1984

SERIAL: BSEP/84-021  
FILE: B10-18501F

Mr. Domenic B. Vassallo, Chief  
Operating Reactors Branch No. 2  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Vassallo:

In accordance with 10CFR 50.54.i-1, the enclosed revision to Brunswick Plant's Operator Requalification Program (TI-200) is submitted for your approval.

Since the Brunswick Simulator should be operational this year, TI-200 has been rewritten to describe how the simulator will be used for retraining.

Although this revision describes a program whose scope, time allotted, or frequency in conducting different parts of the program are not decreased, it is significant enough to warrant review and approval by the Commission. For example, the 1982 version describes on-site retraining consisting of approximately 120 hours of classroom and on-shift training; whereas the new revision lists 80 hours of preplanned training sessions in the classroom and 40 hours of training on a simulator.

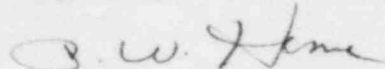
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Should you wish to discuss any aspect of the new program, please contact Mr. P. C. Hopkins, Director - Training at the Brunswick Plant.

Very truly yours,



Mr. P. W. Howe, Vice-President  
Brunswick Nuclear Project

EHN/td/TRN098

Enclosure

cc: Mr. James O'Reilly, Director  
Region 2  
USNRC

NTS-4210(D)