

File

MAY 03 1979

Docket Nos. 50-324/325

MEMORANDUM FOR: T. A. Ippolito, Chief
Operating Reactors Branch No. 3, DOR.

FROM: J. T. Collins, Chief
Effluent Treatment Systems Branch, DSE

SUBJECT: AUGMENTED OFFGAS SYSTEM MODIFICATIONS AT BRUNSWICK,
UNIT NOS. 1 AND 2

In a letter dated March 30, 1979, Carolina Power and Light Company (CP&L) provided their design concept for modifying the augmented offgas (AOG) treatment system at Brunswick, Unit Nos. 1 and 2. Following their feasibility study, they have decided to add two ribbon-type catalytic recombiners to each unit at the steam jet air ejector output. In this letter they state that "the hydrogen free offgas will then be passed through the delay pipe to the filter house, where the choice of stack discharge or treatment by the AOG System can be made." It is our position that the AOG shall be used at all times and CP&L should be so informed.

We have no other comments on the proposed modifications at this time.

Original Signed By: *[Signature]*
Richard L. Bangart

John T. Collins, Chief
Effluent Treatment Systems Branch
Division of Site Safety and
Environmental Analysis

- cc: R. DeYoung
- J. Hannon
- G. Knighton
- L. Barrett
- H. Durke
- J. Boegli

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