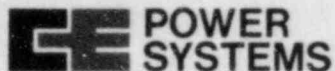


C-E Power Systems
Combustion Engineering, Inc.
1000 Prospect Hill Road
Windsor, Connecticut 06095

Tel. 203/688-1911
Telex: 99297



Docket No.: STN-50-470F

March 22, 1984
LD-84-013

Mr. Darrell G. Eisenhut, Director
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Safety Grade Reactor Coolant System Gas Vent System

Dear Mr. Eisenhut:

To close out confirmatory item (1) of Supplement 2 to the CESSAR-F Safety Evaluation Report (concerning the shutdown cooling analysis), the enclosed interface requirement is provided. This requirement will be added to CESSAR in a future amendment.

If you have any questions or comments, please feel free to call me or Mr. T. J. Collier of my staff at (203) 285-5215.

Very truly yours,

COMBUSTION ENGINEERING, INC.

A handwritten signature in dark ink, appearing to read 'A. E. Scherer'.

A. E. Scherer
Director
Nuclear Licensing

AES:las

cc: K. Eccleston, Project Manager, USNRC

Enclosure: CESSAR interface requirement for a Reactor Coolant System Gas Vent System which is safety grade

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LD-84-013
Enclosure

5.4.7.1.3.P

4. Reactor Coolant Gas Vent System (RCGVS)

The RCGV; shall be designed as safety grade and shall meet the single failure criterion of IEEE 279.