

Docket No: STN-50-470

August 14, 1985

Mr. A. E. Scherer, Director
Nuclear Licensing
Combustion Engineering, Inc.
1000 Prospect Hill Road
Windsor, Connecticut 06095

Dear Mr. Scherer:

SUBJECT: CESSAR SYSTEM 80 NSSS STANDARD TECHNICAL SPECIFICATIONS

Enclosed please find the final draft of CESSAR System 80 NSSS Standard Technical Specifications for your review. This final draft includes the following note:

These enclosed Standard Technical Specifications (STS) are only the Nuclear Steam Supply (NSSS) portion of the STS for CESSAR System 80 FSAR up to Amendment Number 10. These Technical Specifications are labelled: CESSAR 80-NSSS-STs. The Balance of Plant (BOP) portion of the STS have only a reference to either "(BOP)" or "See Applicant's SAR." The BOP Technical Specifications will be developed using the guidance contained in the Combustion Engineering Standard Technical Specifications (CE-STs). CESSAR 80 NSSS-STs contained herein will be revised to reflect applicable changes in regulatory requirements at the time that they are approved for use in the licensing process.

If you agree with this final draft, please send us by August 22, 1985 your certification, under oath or affirmation, that these Technical Specifications and associated bases adequately envelop the design basis events and are consistent with CESSAR up to and including Amendment 10, the staff's SER including Supplements 1 and 2, and the design documents for a System 80 plant.

Sincerely,

"The reporting and/or recordkeeping requirements contained in this letter affect fewer than ten respondents; therefore, OMB clearance is not required under P.L. 96-511."

Cecil O. Thomas, Chief
Standardization and Special Projects Branch
Division of Licensing

Enclosure:
CESSAR System 80
NSSS Technical Specifications
(Final Draft)

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Combustion Engineering, Inc.
(CESSAR)

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cc w/o enclosure:

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