

# GENERAL ELECTRIC

NUCLEAR SYSTEMS TECHNOLOGY OPERATION

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MFN# 091-85

June 25, 1985

U.S. Nuclear Regulatory Commission  
Office of Administration  
Washington, D.C. 20555

50-447 STN

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

Gentlemen:

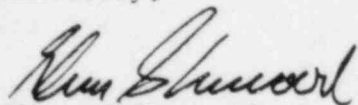
SUBJECT: REVIEW OF PROPOSED SAFETY EVALUATION REPORT FOR GESSAR II  
FOR GENERAL ELECTRIC PROPRIETARY INFORMATION

REFERENCES: 1) Letter, C.O. Thomas (NRC) to G. G. Sherwood (GE)  
"Request for Review of Proposed Safety Evaluation Report  
For GESSAR II For General Electric Proprietary  
Information" June 18, 1985  
2) Assessment of Potential Design Modifications for the  
GESSAR II Design  
3) Consequences and Risk for the GESSAR II Severe Accident  
Design

We have reviewed the reference (2) and (3) documents for GE proprietary information as requested by reference (1). The only information which is GE proprietary is on Page 3 of Reference 3, "Table 2: Conditional Consequences Predicted by General Electric for Internally Initiated Events and Probability of Occurrence per reactor year."

If you have any questions concerning this response, please contact Mr. R. Villa at (408) 925-5722 or D. Foreman at (408)-925-3716.

Sincerely,



Glenn G. Sherwood, Manager  
Safety & Licensing Operation

cc: L. S. Gifford  
D. C. Scaletti

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