

Supp C.

FEB 28 1973

R. C. DeYoung, Assistant Director for PWR's, L

RESPONSE TO REVIEW PLAN ASSIGNMENT - OCONEE NUCLEAR STATIONS, INPUT TO FETY EVALUATION REPORT, SUPPLEMENT NO. 2

Plant Name: Oconee 1, 2 & 3  
 Licensing Stage: OL  
 Docket Nos.: 50-269/270/287  
 Branch & Project Manager  
 Requesting Assistance: L:PWR-4, I. A. Peltier  
 Technical Review Branch Involved: L:OSB  
 Requested Completion Date: None  
 Description of Review: Review of Industrial Security Program, Revision 2  
 Review Status: Complete

As requested informally work has been completed on the functional review identified in the block above. Our conclusions are contained in the attached report.

Original Signed by  
Donald F. Knuth

D. F. Knuth, Assistant Director  
for Reactor Safety  
Directorate of Licensing

cc w/encl:  
 J. M. Hendrie, L:TR  
 S. H. Hanauer, DRTA  
 A. Schwencer, L:PWR-4  
 I. A. Peltier, L:PWR-4  
 R. W. Houston, L:OSB  
 C. R. Van Niel, L:OSB

cc w/o encl:  
W. McDonald, L:OPS

OFFICE ▶	L:OSB	L:OSB	L:TR			
SURNAME ▶	CRVanNiel:c	RWHouston	DFKnuth			Memo
DATE ▶	2/27/73	2/27/73	2/28/73			

8001090 634 F

Oconee Nuclear Station  
Review of Industrial Security Program

We have reviewed Revision 2 to the Industrial Security Plan for the Oconee Nuclear Station and find it satisfactory. Input for the Safety Evaluation Report is presented below:

12.5 Industrial Security

The plant site and its structures will be protected by security fencing, lighting, surveillance and intrusion equipment, physical barriers, and a guard force. A system of personnel identification and access control to various areas within the plant site boundary has been established. The applicant has also established administrative arrangements within its security program to effect liaison with law enforcement agencies in the event of a security emergency.

We have reviewed the details of the applicant's Industrial Security Program and determined that it meets the regulatory requirements of AEC Safety Guide No. 17, "Protection Against Industrial Sabotage." We conclude that the program is adequate and provides reasonable assurance that the risk associated with potential acts of sabotage that could lead to a significant threat to the public health and safety is acceptably low.