



ENCLOSURE 1
UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

FEB 28 1983

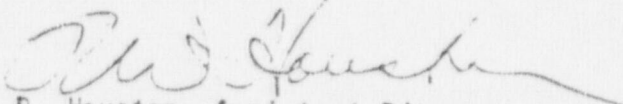
MEMORANDUM FOR: G. Laines, Assistant Director for Operating Reactors, DL
FROM: R. Houston, Assistant Director for Reactor Safety, DSI
SUBJECT: SAFETY EVALUATION OF TECHNICAL SPECIFICATION CONCERNING
CONTAINMENT COOLING SYSTEM OPERABILITY, KEWAUNEE NUCLEAR
GENERATING PLANT (TACS 48377)

Plant Name: Kewaunee Nuclear Generating Plant
Docket Nos.: 50-305
Responsible Branch: ORB #1, DL
Project Manager: M. Grotenhuis
Review Branch: CSB:DSI
Review Status: Complete

In response to Technical Assistance Request TACS 48377 (Task Interface Agreement TIA 82-16), regarding the evaluation of Technical Specification 3.3.b.2 as it relates to containment cooling system operability for the Kewaunee plant, the Containment Systems Branch has completed its review and furnishes the enclosed Safety Evaluation Report. The need for this review resulted from a recommendation by a reactor inspector from Region III.

In the enclosed SER, we conclude that the current Technical Specification 3.3.b.2 is deficient in that it allows combinations of inoperable containment heat removal equipment that could result in accident conditions less conservative than specified in the facility's Updated FSAR. We have also suggested a revised Technical Specification that would correct these deficiencies.

This completes our review as called for in TACS 48377.


R. Houston, Assistant Director
for Reactor Safety,
Division of Systems Integration

cc: R. Mattson
S. Varga
M. Grotenhuis

8303090397

XA

Contact: J. Pulsipher, CSB:DSI
24953