



NUCLEAR ENERGY INSTITUTE

James W. Davis
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DIVISION

January 24, 1997

Mr. Christopher I. Grimes, Branch Chief
Technical Specifications Branch
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

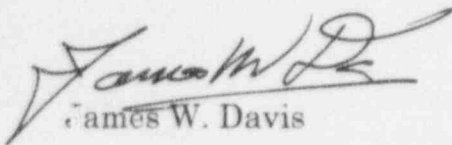
PROJECT NUMBER: 689

Dear Mr. Grimes:

Enclosed are proposed changes to the Improved Standard Technical Specification NUREGs, NEI Technical Specification Task Force (TSTF) travelers number TSTF-155 through TSTF-160.

Please contact me at (202) 739-8105, fax (202) 785-1898, or e-mail jwd@nei.org if you have any questions or need to meet with industry experts on these recommended changes.

Sincerely,



James W. Davis

JWD/rs
Enclosure

9702180095 970124
PDR PROJ
68- PDR

Proj 689

Proj-689

AD69
per D. Johnson

Industry/TSTF Standard Technical Specification Change Traveler

3.5.1 Core Flood Tanks- Deletion of Condition D and Modification of Condition C

Classification: Correct Specifications

NUREGs Affected: ☒ 1430 ☒ 1431 ☒ 1432 ☐ 1433 ☐ 1434

Description:

LCO 3.5.1 Core Flood Tanks, Condition D should be deleted and Condition C should be modified to specify two entry conditions. The entry conditions for Condition C should be "Required Action and associated Completion Time of Condition A or B not met OR Two core flood tanks inoperable."

Justification:

Condition D directs entry into LCO 3.0.3, which does not explicitly establish the Completion Time for exiting the LCO Applicability (i.e. Mode 3 with Reactor Coolant System pressure > 750 psig). Whereas, Required Actions C.1 and C.2 do explicitly establish the Completion Times for exiting the Applicability (i.e. exactly when RCS pressure must be reduced to less than or equal to 750 psig). Further, the Completion Times for Required Actions C.1 and C.2 are comparable to the requirements of LCO 3.0.3.

Affected Technical Specifications

Action 3.5.1.C	Core Flood Tanks	NUREG(s)- 1430 Only
Action 3.5.1.C Bases	Core Flood Tanks	NUREG(s)- 1430 Only
Action 3.5.1.D	Core Flood Tanks	NUREG(s)- 1430 Only
	Change Description: Deleted	
Action 3.5.1.D Bases	Core Flood Tanks	NUREG(s)- 1430 Only
	Change Description: Deleted	
Action 3.5.1.C	Accumulators	NUREG(s)- 1431 Only
Action 3.5.1.C Bases	Accumulators	NUREG(s)- 1431 Only
Action 3.5.1.D	Accumulators	NUREG(s)- 1431 Only
	Change Description: Deleted	
Action 3.5.1.D Bases	Accumulators	NUREG(s)- 1431 Only
	Change Description: Deleted	
Action 3.5.1.C	Safety Injection Tanks	NUREG(s)- 1432 Only
Action 3.5.1.C Bases	Safety Injection Tanks	NUREG(s)- 1432 Only
Action 3.5.1.D	Safety Injection Tanks	NUREG(s)- 1432 Only
	Change Description: Deleted	
Action 3.5.1.D Bases	Safety Injection Tanks	NUREG(s)- 1432 Only
	Change Description: Deleted	

1/19/97

BWOG Review Information**BWOG-25**

Originating Plant: ANO-1

Date Provided to OG: 06-Apr-96

Needed By: 15-Feb-97

Owners Group History:

Designated BWOG-25

Owners Group Resolution: Approved Date: 17-Sep-96

TSTF Review Information

TSTF Received Date: 01-Nov-96

Date Distributed to OGs for Review: 05-Dec-96

OG Review Completed: ☒ BWOG ☒ WOG ☒ CEOG ☒ BWROG

TSTF History:

CEOG - Applicable, accepts

WOG - Applicable, accepts

BWROG - Not applicable

TSTF Resolution: Approved Date: 07-Jan-97

TSTF- 155

NRC Review Information

NRC Received Date:

NRC Reviewer:

Reviewer Phone #:

Reviewer Comments:

Final Resolution: NRC Reviewing

Final Resolution Date:

Revision History

Incorporation Into the NUREGs

File to BBS/LAN Date:

File to TSTF Date:

File Rev Incorporated:

File Rev Incorporated Date

1/19/97