

Industry/TSTF Standard Technical Specification Change Traveler

Delete SR 3.1.5.4 from LCO 3.3.3, Action B2

Priority/Classification 1) Correct Specifications

NUREGs Affected: 1430 1431 1432 1433 1434

Description:

Action B.2 of LCO 3.3.3 requires CEAs to be fully withdrawn except during surveillance testing pursuant to SR 3.1.5.3 and SR 3.1.5.4. SR 3.1.5.4 should be removed from this Action.

Justification:

Action B.2 of LCO 3.3.3 is entered when a CEAC is inoperable for more than 7 days or when two CEACs are inoperable. This Action requires all CEAs to be fully withdrawn. An exception is made for two SRs, one of which is SR 3.1.5.4. SR 3.1.5.4 is an 18 month Channel Functional Test of each RSPT. The Bases for SR 3.1.5.4 require the reactor to be shutdown for this test since full travel of the CEA is required. Therefore, the SR exception for SR 3.1.5.4 in Action B.2 is incorrect.

Revision History

OG Revision 0

Revision Status: Active

Next Action:

Revision Proposed by: Palo Verde

Revision Description:
Original Issue

Owners Group Review Information

Date Originated by OG: 14-Mar-96

Owners Group Comments
(No Comments)

Owners Group Resolution: Approved Date: 14-Mar-96

TSTF Review Information

TSTF Received Date: 12-Apr-96 Date Distributed for Review 12-Apr-96

OG Review Completed: BWO WOG CEOG BWROG

TSTF Comments:

NA WOG, BWO, BWRs

TSTF Resolution: Approved Date: 14-May-96

NRC Review Information

NRC Received Date: 17-Jul-96 NRC Reviewer: C. Schulten

NRC Comments:

9/18/96 - Review pending.

10/31/96 - Reviewer recommends approval and referred to HICB for concurrence.

3/18/97 - no change in status

Final Resolution: NRC Approves

Final Resolution Date: 01-Oct-97

4/2/98

Incorporation Into the NUREGs

File to BBS/LAN Date:

TSTF Informed Date:

TSTF Approved Date:

NUREG Rev Incorporated:

Affected Technical Specifications

Action 3.3.3.B

CEACs (Digital)

4/2/98

ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
B. (continued)	<p>B.2 Verify all full length and part length control element assembly (CEA) groups are fully withdrawn and maintained fully withdrawn, except during Surveillance testing pursuant to SR 3.1.5.3 and SR 3.1.5.4 [or for control, when CEA group #6 may be inserted to a maximum of 127.5 inches].</p>	4 hours
	<p><u>AND</u></p>	
	<p>B.3 Verify the "RSPT/CEAC Inoperable" addressable constant in each core protection calculator (CPC) is set to indicate that both CEACs are inoperable.</p>	4 hours
	<p><u>AND</u></p>	
	<p>B.4 Verify the Control Element Drive Mechanism Control System is placed in "OFF" and maintained in "OFF," except during CEA motion permitted by Required Action B.2.</p>	4 hours
<p><u>AND</u></p>		
<p>B.5 Perform SR 3.1.5.1.</p>	Once per 4 hours	

(continued)