

NORTH ANNA POWER STATION

*Transmittal Letter and
Cross-Reference Indices*



VOLUME 1

Improved Technical Specifications



Dominion

CTS to ITS Cross Reference

North Anna Power Station

Total Records Found: 2920

No corresponding ITS Number or Relocated To entry indicates the CTS Item is deleted.

Report Criteria:

CTS Item: All

CTS Item		ITS Item		CTS Title	ITS Title
Definition	1.0	Use & Applic	1.0	Definitions	Use and Applications
Definition Note	1.0	Definition Note	1.1	Definitions	Definitions
Definition	1.1	Definition	1.1-1	Action Definition	Actions Definition
Definition	1.10	Definition	1.1-9	Dose Equivalent I-131 Definition	Dose Equivalent I-131 Definition
Definition	1.11	Definition	1.1-10	E-Average Disintegration Energy Definition	E-Average Disintegration Energy Definition
Definition	1.12	Definition	1.1-11	Engineered Safety Feature Response Time Definition	Engineered Safety Feature (ESF) Response Time Definition
Definition	1.13	Use & Applic	1.4	Frequency Notation Definition	Frequency
Table	1.2	Use & Applic	1.4	Frequency Notation Definition	Frequency
Definition	1.13a	Deleted	Deleted	Fully Withdrawn	Use and Applications
Definition	1.14	Deleted	Deleted	Gaseous Radwaste Treatment System Definition	Use and Applications
Definition	1.15	Definition	1.1-12.a	Identified Leakage Definition	Leakage Definition
Definition	1.15.a	Definition	1.1-12.a.1	Identified Leakage Definition	Leakage Definition
Definition	1.15.b	Definition	1.1-12.a.2	Identified Leakage Definition	Leakage Definition
Definition	1.15.c	Definition	1.1-12.a.3	Identified Leakage Definition	Leakage Definition
Definition	1.16	Deleted	Deleted	Member(s) of the Public Definition	Use and Applications
Definition	1.17	Admin Controls	5.5.1 (1st) a	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Definition	1.17	Admin Controls	5.5.1 (1st) b	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Definition	1.18	Definition	1.1-15	Operable - Operability Definition	Operable - Operability Definition
Definition	1.19	Definition	1.1-14	Operational Mode - Mode Definition	Mode Definition
Table	1.1	Table	1.1-1	Operational Mode - Mode Definition	Mode Definition
Table	1.1	Bases	3.9.1	Operational Mode - Mode Definition	Refueling Operations - Boron Concentration
Definition	1.2	Definition	1.1-3	Axial Flux Difference Definition	Axial Flux Difference (AFD) Definition
Definition	1.20	Definition	1.1-16	Physics Tests Definition	Physics Tests Definition

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Definition	1.21	Definition	1.1-12.c	Pressure Boundary Leakage Definition	Leakage Definition
Definition	1.22	Deleted	Deleted	Process Control Program	Offsite Dose Calculation Manual (ODCM)
Definition	1.23	Deleted	Deleted	Purge - Purging Definition	Use and Applications
Definition	1.24	Definition	1.1-17	Quadrant Power Tilt Ratio Definition	Quadrant Power Tilt Ratio (QPTR) Definition
Definition	1.24	SR Note	3.2.4.1 Note 1	Quadrant Power Tilt Ratio Definition	Quadrant Power Tilt Ratio (QPTR)
Definition	1.25	Definition	1.1-18	Rated Thermal Power Definition	Rated Thermal Power (RTP) Definition
Definition	1.26	Definition	1.1-19	Reactor Trip System Response Time Definition	Reactor Trip System (RTS) Response Time Definition
Definition	1.27	Deleted	Deleted	Reportable Event Definition	Use and Applications
Definition	1.28	Definition	1.1-20	Shutdown Margin Definition	Shutdown Margin (SDM) Definition
Definition	1.29	Deleted	Deleted	Site Boundary Definition	Use and Applications
Definition	1.3	Definition	1.1-4	Channel Calibration Definition	Channel Calibration Definition
Definition	1.30	Definition	1.1-21	Slave Relay Test Definition	Slave Relay Test Definition
Definition	1.31	Deleted	Deleted	Source Check Definition	Use and Applications
Definition	1.32	Definition	1.1-22	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.32.a	Definition	1.1-22	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.32.b	Definition	1.1-22	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.33	Definition	1.1-23	Thermal Power Definition	Thermal Power Definition
Definition	1.34	Definition	1.1-12.b	Unidentified Leakage Definition	Leakage Definition
Definition	1.35	Deleted	Deleted	Unrestricted Area Definition	Use and Applications
Definition	1.36	Deleted	Deleted	Ventilation Exhaust Treatment System Definition	Use and Applications
Definition	1.37	Deleted	Deleted	Venting Definition	Use and Applications
Definition	1.4	Definition	1.1-5	Channel Check Definition	Channel Check Definition
Definition	1.5	Definition	1.1-6	Channel Functional Test Definition	Channel Operational Test (COT) Definition
Definition	1.5.a	Definition	1.1-6	Channel Functional Test Definition	Channel Operational Test (COT) Definition
Definition	1.5.b	Definition	1.1-24	Channel Functional Test Definition	Trip Actuating Device Operational Test (TADOT) Definition
Definition	1.6	Bases	3.6.1	Containment Integrity	Containment
Definition	1.6.1	Bases	3.6.1	Containment Integrity	Containment

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Definition	1.6.1.a	Bases	3.6.1	Containment Integrity	Containment
Definition	1.6.1.b	Bases	3.6.1	Containment Integrity	Containment
Definition	1.6.2	Bases	3.6.1	Containment Integrity	Containment
Definition	1.6.3	Bases	3.6.1	Containment Integrity	Containment
Definition	1.6.4	Deleted	Deleted	Containment Integrity	Use and Applications
Definition	1.6.5	Deleted	Deleted	Containment Integrity	Use and Applications
Definition	1.7	Definition	1.1-15	Controlled Leakage Definition	Operable - Operability Definition
Definition	1.8	Definition	1.1-7	Core Alteration Definition	Core Alteration Definition
Definition	1.9	Definition	1.1-8	Core Operating Limits Report Definition	Core Operating Limits Report (COLR) Definition
LCO	2.1.1	Safety Limit	2.1.1	Safety Limits - Reactor Core	Safety Limits
LCO	2.1.1	COLR	COLR	Safety Limits - Reactor Core	Safety Limits
LCO Footnote	2.1.1 * (U1)	Deleted	Deleted	Safety Limits - Reactor Core	Safety Limits
Applicability	2.1.1	Safety Limit	2.1.1	Safety Limits - Reactor Core	Safety Limits
Action	2.1.1	Safety Limit Viol	2.2.1	Safety Limits - Reactor Core	Safety Limit Violations
Figure	2.1-1	COLR	COLR	Safety Limits - Reactor Core	Safety Limits
Figure	2.1-1a (U1)	Deleted	Deleted	Safety Limits - Reactor Core	Safety Limits
Figure	2.1-2	Deleted	Deleted	Safety Limits - Reactor Core	Safety Limits
Figure	2.1-3	Deleted	Deleted	Safety Limits - Reactor Core	Safety Limits
LCO	2.1.2	Safety Limit	2.1.2	Safety Limits - Reactor Coolant System Pressure	Safety Limits
Applicability	2.1.2	Safety Limit	2.1.2	Safety Limits - Reactor Coolant System Pressure	Safety Limits
Action	2.1.2	Safety Limit Viol	2.2.2	Safety Limits - Reactor Coolant System Pressure	Safety Limit Violations
Action	2.1.2 Mode 1 & 2	Safety Limit Viol	2.2.2.1	Safety Limits - Reactor Coolant System Pressure	Safety Limit Violations
Action	2.1.2 Mode 3-5	Safety Limit Viol	2.2.2.2	Safety Limits - Reactor Coolant System Pressure	Safety Limit Violations
LCO	2.2.1	Table	3.3.1-1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Applicability	2.2.1	Table	3.3.1-1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Action	2.2.1	Bases	3.3.1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1	Table	3.3.1-1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Table	2.2-1 Item 1	Table	3.3.1-1 Item 1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 10	Table	3.3.1-1 Item 8.b	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 11	Table	3.3.1-1 Item 9	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 12	Table	3.3.1-1 Item 10	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 13	Table	3.3.1-1 Item 14	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 14	Table	3.3.1-1 Item 15	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 15	Table	3.3.1-1 Item 12	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 16	Table	3.3.1-1 Item 13	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 17.A	Table	3.3.1-1 Item 16.a	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 17.B	Table	3.3.1-1 Item 16.b	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 18	Table	3.3.1-1 Item 17	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 19	Table	3.3.1-1 Item 11	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 2	Table	3.3.1-1 Item 2.b	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 2 (U1)	Table	3.3.1-1 Item 2.a	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 2 (U2)	Table	3.3.1-1 Item 2.a	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 3	Table	3.3.1-1 Item 3.a	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 4	Table	3.3.1-1 Item 3.b	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 5	Table	3.3.1-1 Item 4	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 6	Table	3.3.1-1 Item 5	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 7	Table	3.3.1-1 Item 6	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 8	Table	3.3.1-1 Item 7	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Item 9	Table	3.3.1-1 Item 8.a	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table	2.2-1 Trip Setpoints	TRM TR		Reactor Trip System Instrumentation Setpoints	
Table Footnote	2.2-1 *	Bases	3.3.1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 ** (U1)	Deleted	Deleted	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 *** (U1)	Deleted	Deleted	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 1	Table Footnote	3.3.1-1 Note 1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Table Footnote	2.2-1 Note 1	COLR	COLR	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 2	COLR	COLR	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 2 (U1)	Table Footnote	3.3.1-1 Note 2	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 2 (U2)	Table Footnote	3.3.1-1 Note 2	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 3	Table Footnote	3.3.1-1 Note 1	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
Table Footnote	2.2-1 Note 3	Table Footnote	3.3.1-1 Note 2	Reactor Trip System Instrumentation Setpoints	Reactor Trip System (RTS) Instrumentation
LCO	3.0.1	LCO	3.0.1	Applicability - Limiting Condition For Operation	Limiting Condition For Operation (LCO) Applicability
LCO	3.0.2	LCO	3.0.2	Applicability - Limiting Condition For Operation	Limiting Condition For Operation (LCO) Applicability
LCO	3.0.3	LCO	3.0.3	Applicability - Limiting Condition For Operation	Limiting Condition For Operation (LCO) Applicability
LCO	3.0.4	LCO	3.0.4	Applicability - Limiting Condition For Operation	Limiting Condition For Operation (LCO) Applicability
LCO	3.0.5	Deleted	Deleted	Applicability - Limiting Condition For Operation	Limiting Condition For Operation (LCO) Applicability
LCO	3.1.1.1	LCO	3.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
LCO	3.1.1.1	COLR	COLR	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
Applicability	3.1.1.1	Applicability	3.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
Applicability	3.1.1.1	Applicability	3.1.2	Shutdown Margin - Tavg > 200F	Core Reactivity
Appl Footnote	3.1.1.1 *	Deleted	Deleted	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
Action	3.1.1.1	Condition	3.1.1.A	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
Action	3.1.1.1	COLR	COLR	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1	SR	3.1.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1	COLR	COLR	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.a	Condition	3.1.4.A	Shutdown Margin - Tavg > 200F	Rod Group Alignment Limits
SR	4.1.1.1.1.b	SR	3.1.6.2	Shutdown Margin - Tavg > 200F	Control Bank Insertion Limits
SR	4.1.1.1.1.c	SR	3.1.6.1	Shutdown Margin - Tavg > 200F	Control Bank Insertion Limits
SR	4.1.1.1.1.d	Deleted	Deleted	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e	SR	3.1.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e	Bases	3.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e.1	Bases	3.1.1	Shutdown Margin - Tavg > 200F	Shutdown Margin (SDM)

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SR	4.1.1.1.1.e.2	Bases	3.1.1	Shutdown Margin - Tav _g > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e.3	Bases	3.1.1	Shutdown Margin - Tav _g > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e.4	Bases	3.1.1	Shutdown Margin - Tav _g > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e.5	Bases	3.1.1	Shutdown Margin - Tav _g > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.1.e.6	Bases	3.1.1	Shutdown Margin - Tav _g > 200F	Shutdown Margin (SDM)
SR	4.1.1.1.2	LCO	3.1.2	Shutdown Margin - Tav _g > 200F	Core Reactivity
SR	4.1.1.1.2	SR	3.1.2.1	Shutdown Margin - Tav _g > 200F	Core Reactivity
SR	4.1.1.1.2	Bases	3.1.2	Shutdown Margin - Tav _g > 200F	Core Reactivity
SR Footnote	4.1.1.1.1.b # (U1)	Applicability	3.1.6	Shutdown Margin - Tav _g > 200F	Control Bank Insertion Limits
SR Footnote	4.1.1.1.1.c ## (U1)	SR	3.1.6.1	Shutdown Margin - Tav _g > 200F	Control Bank Insertion Limits
LCO	3.1.1.2	LCO	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
LCO	3.1.1.2	COLR	COLR	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
Applicability	3.1.1.2	Applicability	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
Action	3.1.1.2	Condition	3.1.1.A	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
Action	3.1.1.2	COLR	COLR	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2	SR	3.1.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2	COLR	COLR	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.a	Condition	3.1.4.A	Shutdown Margin - Tav _g ≤ 200F	Rod Group Alignment Limits
SR	4.1.1.2.b	SR	3.1.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.1	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.2	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.3	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.4	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.5	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
SR	4.1.1.2.b.6	Bases	3.1.1	Shutdown Margin - Tav _g ≤ 200F	Shutdown Margin (SDM)
LCO	3.1.1.3.1	TRM TR		Boron Dilution - Reactor Coolant Flow	

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Applicability	3.1.1.3.1	TRM Appl		Boron Dilution - Reactor Coolant Flow	
Action	3.1.1.3.1	TRM Condition		Boron Dilution - Reactor Coolant Flow	
SR	4.1.1.3.1	TRM TVR		Boron Dilution - Reactor Coolant Flow	
SR	4.1.1.3.1.a	TRM TVR		Boron Dilution - Reactor Coolant Flow	
SR	4.1.1.3.1.b	TRM TVR		Boron Dilution - Reactor Coolant Flow	
LCO	3.1.1.3.2	LCO	3.1.8	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
LCO	3.1.1.3.2	LCO	3.9.2	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
LCO	3.1.1.3.2	LCO Note	3.1.8	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
LCO	3.1.1.3.2	LCO Note	3.9.2	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
LCO	3.1.1.3.2.a	Bases	3.1.8	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
LCO	3.1.1.3.2.a	Bases	3.9.2	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
LCO	3.1.1.3.2.b	Bases	3.1.8	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
LCO	3.1.1.3.2.b	Bases	3.9.2	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
Applicability	3.1.1.3.2	Applicability	3.1.8	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Applicability	3.1.1.3.2	Applicability	3.9.2	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
Action	3.1.1.3.2	Condition	3.1.8.A	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Action	3.1.1.3.2	Condition	3.9.2.A	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
Action	3.1.1.3.2 (U2)	Condition	3.1.8.A.3	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Action	3.1.1.3.2 (U2)	COLR	COLR	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
Action	3.1.1.3.2.a (U1)	Deleted	Deleted	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Action	3.1.1.3.2.b (U1)	Deleted	Deleted	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Action	3.1.1.3.2.b (U1)	Condition	3.1.8.A	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
Action	3.1.1.3.2.b (U1)	Condition	3.9.2.A	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
SR	4.1.1.3.2	SR	3.1.8.1	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves
SR	4.1.1.3.2	SR	3.9.2.1	Boron Dilution - Valve Position	Primary Grade Water Flow Path Isolation Valves - Mode 6
LCO	3.1.1.4	LCO	3.1.3	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Applicability	3.1.1.4	Applicability	3.1.3	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Appl Footnote	3.1.1.4 #	Deleted	Deleted	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Appl Footnote	3.1.1.4 *	Applicability	3.1.3	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a	Condition	3.1.3.A	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a.1	Condition	3.1.3.A	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a.1	Condition	3.1.3.B	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a.2	Deleted	Deleted	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a.3	Deleted	Deleted	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
Action	3.1.1.4.a.4	Condition	3.1.3.C	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4	SR	3.1.3.1	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4	SR	3.1.3.2	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4.a	SR	3.1.3.1	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4.b	SR Note	3.1.3.2 Note 1	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4.b	SR Note	3.1.3.2 Note 2	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR	4.1.1.4.b	SR	3.1.3.2	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
SR Footnote	4.1.1.4.b Note 1	SR Note	3.1.3.2 Note 3	Moderator Temperature Coefficient	Moderator Temperature Coefficient (MTC)
LCO	3.1.1.5	LCO	3.4.2	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
Applicability	3.1.1.5	Applicability	3.4.2	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
Appl Footnote	3.1.1.5 #	Applicability	3.4.2	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
Appl Footnote	3.1.1.5 * (U2)	Deleted	Deleted	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
Action	3.1.1.5	Condition	3.4.2.A	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
SR	4.1.1.5	SR	3.4.2.1	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
SR	4.1.1.5.a	Deleted	Deleted	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
SR	4.1.1.5.b	Deleted	Deleted	Minimum Temperature for Criticality	RCS Minimum Temperature for Criticality
LCO	3.1.2.1	TRM TR	3.1.2	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.1.a	TRM TR Note	3.1.2	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.1.b	TRM TR Note	3.1.2	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
Applicability	3.1.2.1	TRM Appl	3.1.2	Flow Paths - Shutdown	Boration Flow Paths - Shutdown

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Action	3.1.2.1	TRM Condition	3.1.2.A	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.1	TRM TVR	3.1.2.7	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.1	TRM TVR	3.1.2.8	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.1.a	TRM TVR	3.1.2.7	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.1.b	TRM TVR	3.1.2.8	Flow Paths - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.2	TRM TR	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
LCO	3.1.2.2.a	TRM TR	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
LCO	3.1.2.2.a	TRM TR Note	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
LCO	3.1.2.2.b	TRM TR	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
LCO	3.1.2.2.b	TRM TR Note	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
Applicability	3.1.2.2	TRM Appl	3.1.1	Flow Paths - Operating	Boration Flow Paths - Operating
Appl Footnote	3.1.2.2 #	TRM Action Note	3.1.1 Note 1	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2 (U2)	TRM Condition	3.1.1.A	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2 (U2)	TRM Condition	3.1.1.B	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2 (U2)	TRM Condition	3.1.1.C	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2 (U2)	TRM Condition	3.1.1.D	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2 (U2)	TRM Condition	3.1.1.E	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2.a (U1)	TRM Condition	3.1.1.B	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2.a (U1)	TRM Condition	3.1.1.D	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2.a (U1)	TRM Condition	3.1.1.E	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2.b (U1)	TRM Condition	3.1.1.A	Flow Paths - Operating	Boration Flow Paths - Operating
Action	3.1.2.2.b (U1)	TRM Condition	3.1.1.C	Flow Paths - Operating	Boration Flow Paths - Operating
SR	4.1.2.2	TRM TVR	3.1.1 Series	Flow Paths - Operating	Boration Flow Paths - Operating
SR	4.1.2.2.a	TRM TVR	3.1.1.4	Flow Paths - Operating	Boration Flow Paths - Operating
SR	4.1.2.2.b	TRM TVR	3.1.1.7	Flow Paths - Operating	Boration Flow Paths - Operating
SR	4.1.2.2.c	TRM TVR	3.1.1.8	Flow Paths - Operating	Boration Flow Paths - Operating
LCO	3.1.2.3	TRM TR Note	3.1.2	Charging Pump - Shutdown	Boration Flow Paths - Shutdown

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Applicability	3.1.2.3	TRM Appl	3.1.2	Charging Pump - Shutdown	Boration Flow Paths - Shutdown
Action	3.1.2.3.a	TRM Condition	3.1.2.A	Charging Pump - Shutdown	Boration Flow Paths - Shutdown
Action	3.1.2.3.b	TRM Condition	Deleted	Charging Pump - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.3.1	TRM TVR	3.1.2.9	Charging Pump - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.3.2	TRM TVR		Charging Pump - Shutdown	Boration Flow Paths - Shutdown
SR Footnote	4.1.2.3.2 *	TRM TVR		Charging Pump - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.4	TRM TR Note	3.1.1	Charging Pumps - Operating	Boration Flow Paths - Operating
Applicability	3.1.2.4	TRM Appl	3.1.1	Charging Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.4	TRM Action Note	3.1.1 Note 2	Charging Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.4	TRM Condition	3.1.1.B	Charging Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.4	TRM Condition	3.1.1.D	Charging Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.4	TRM Condition	3.1.1.E	Charging Pumps - Operating	Boration Flow Paths - Operating
SR	4.1.2.4.1	TRM TVR	3.1.1.5	Charging Pumps - Operating	Boration Flow Paths - Operating
SR	4.1.2.4.2	TRM TVR		Charging Pumps - Operating	Boration Flow Paths - Operating
SR Footnote	4.1.2.4.2 # (U2)	TRM TVR		Charging Pumps - Operating	Boration Flow Paths - Operating
SR Footnote	4.1.2.4.2 ## (U2)	TRM TVR		Charging Pumps - Operating	Boration Flow Paths - Operating
SR Footnote	4.1.2.4.2 * (U1)	TRM TVR		Charging Pumps - Operating	Boration Flow Paths - Operating
SR Footnote	4.1.2.4.2 ** (U1)	TRM TVR		Charging Pumps - Operating	Boration Flow Paths - Operating
LCO	3.1.2.5 (U1)	TRM TR Note	3.1.2	Boric Acid Transfer Pumps - Shutdown	Boration Flow Paths - Shutdown
Applicability	3.1.2.5 (U1)	TRM Appl	3.1.2	Boric Acid Transfer Pumps - Shutdown	Boration Flow Paths - Shutdown
Action	3.1.2.5 (U1)	TRM Condition	3.1.2.A	Boric Acid Transfer Pumps - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.5 (U1)	TRM TVR	3.1.2.10	Boric Acid Transfer Pumps - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.6 (U1)	TRM TR Note	3.1.1	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating
Applicability	3.1.2.6 (U1)	TRM Appl	3.1.1	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.6 (U1)	TRM Condition	3.1.1.B	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.6 (U1)	TRM Condition	3.1.1.D	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating
Action	3.1.2.6 (U1)	TRM Condition	3.1.1.E	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating

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SR	4.1.2.6 (U1)	TRM TVR	3.1.1.6	Boric Acid Transfer Pumps - Operating	Boration Flow Paths - Operating
LCO	3.1.2.7	TRM TR	3.1.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.a	TRM TR Note	3.1.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.a.1	TRM TVR	3.1.2.6	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.a.2	TRM TVR	3.1.2.5	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.a.3	TRM TVR	3.1.2.4	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.b	TRM TR Note	3.1.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.b.1	TRM TVR	3.1.2.3	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.b.2	TRM TVR	3.1.2.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.7.b.3	TRM TVR	3.1.2.1	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
Applicability	3.1.2.7	TRM Appl	3.1.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
Action	3.1.2.7	TRM Condition	3.1.2.A	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7	TRM TVR	3.1.2 Series	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a	TRM TVR	3.1.2 Series	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a.1	TRM TVR	3.1.2.2	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a.1	TRM TVR	3.1.2.5	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a.2	TRM TVR	3.1.2.3	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a.2	TRM TVR	3.1.2.6	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.a.3	TRM TVR	3.1.2.4	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
SR	4.1.2.7.b	TRM TVR	3.1.2.1	Borated Water Sources - Shutdown	Boration Flow Paths - Shutdown
LCO	3.1.2.8	TRM TR	3.1.1	Borated Water Sources - Operating	Boration Flow Paths - Operating
LCO	3.1.2.8.a	TRM TR Note	3.1.1	Borated Water Sources - Operating	Boration Flow Paths - Operating
LCO	3.1.2.8.a.1	TRM TVR	3.1.1.3	Borated Water Sources - Operating	Boration Flow Paths - Operating
LCO	3.1.2.8.a.2	TRM TVR	3.1.1.2	Borated Water Sources - Operating	Boration Flow Paths - Operating
LCO	3.1.2.8.a.3	TRM TVR	3.1.1.1	Borated Water Sources - Operating	Boration Flow Paths - Operating
LCO	3.1.2.8.b	LCO	3.5.4	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
LCO	3.1.2.8.b.1	SR	3.5.4.2	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)

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LCO	3.1.2.8.b.2	SR	3.5.4.3	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
LCO	3.1.2.8.b.3	SR	3.5.4.1	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
Applicability	3.1.2.8	Applicability	3.5.4	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
Applicability	3.1.2.8	TRM Appl	3.1.1	Borated Water Sources - Operating	Boration Flow Paths - Operating
Action	3.1.2.8.a	TRM Condition	3.1.1.B	Borated Water Sources - Operating	Boration Flow Paths - Operating
Action	3.1.2.8.a	TRM Condition	3.1.1.D	Borated Water Sources - Operating	Boration Flow Paths - Operating
Action	3.1.2.8.a	TRM Condition	3.1.1.E	Borated Water Sources - Operating	Boration Flow Paths - Operating
Action	3.1.2.8.b	TRM Condition	3.1.1.A	Borated Water Sources - Operating	Boration Flow Paths - Operating
Action	3.1.2.8.b	TRM Condition	3.1.1.C	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8	SR	3.5.4 Series	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
SR	4.1.2.8	TRM TVR	3.1.1 Series	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.a	SR	3.5.4 Series	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
SR	4.1.2.8.a	TRM TVR	3.1.1 Series	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.a.1	SR	3.5.4.3	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
SR	4.1.2.8.a.1	TRM TVR	3.1.1.2	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.a.2	SR	3.5.4.2	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
SR	4.1.2.8.a.2	TRM TVR	3.1.1.3	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.a.3	TRM TVR	3.1.1.1	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.a.3	TRM TVR	3.1.1.4	Borated Water Sources - Operating	Boration Flow Paths - Operating
SR	4.1.2.8.b	SR	3.5.4.1	Borated Water Sources - Operating	Refueling Water Storage Tank (RWST)
LCO	3.1.3.1	LCO	3.1.4	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
LCO Footnote	3.1.3.1 *	LCO Note	3.1.4	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Applicability	3.1.3.1	Applicability	3.1.4	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Appl Footnote	3.1.3.1 **	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.a	Condition	3.1.4.A	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.a	COLR	COLR	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.b	Condition	3.1.4.D	Movable Control Assemblies - Group Height	Rod Group Alignment Limits

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Action	3.1.3.1.b	COLR	COLR	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c	Condition	3.1.4.B	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.1	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2	Condition	3.1.4.B	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2	COLR	COLR	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.a	Condition	3.1.4.B.3	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.b	Condition	3.1.4.B.1.1	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.b	COLR	COLR	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.c	Condition	3.1.4.B.2.2.1	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.c	Condition	3.1.4.B.2.2.2	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d (U1)	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d (U1)	Condition	3.1.4.B.2.1	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d (U2)	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d.1 (U2)	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d.1 (U2)	Condition	3.1.4.B.2.1	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.d.2 (U2)	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Action	3.1.3.1.c.2.e (U1)	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
SR	4.1.3.1.1	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
SR	4.1.3.1.1	SR	3.1.4.1	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
SR	4.1.3.1.2	SR	3.1.4.2	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
Table	3.1-1	Deleted	Deleted	Movable Control Assemblies - Group Height	Rod Group Alignment Limits
LCO	3.1.3.2	LCO	3.1.7	Position Indicator Channels - Operating	Rod Position Indication
LCO	3.1.3.2.a	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
LCO	3.1.3.2.b	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
LCO	3.1.3.2.c	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
LCO Footnote	3.1.3.2 *	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
Applicability	3.1.3.2	Applicability	3.1.7	Position Indicator Channels - Operating	Rod Position Indication

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Action	3.1.3.2.a	Condition	3.1.7.A	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.a	Condition	3.1.7.C	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.a.1	Condition	3.1.7.A	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.a.1	Condition	3.1.7.C	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.a.2	Condition	3.1.7.A	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.a.2	Condition	3.1.7.C	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.b	Condition	3.1.7.D	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.b.1	Condition	3.1.7.D	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.b.2	Condition	3.1.7.D	Position Indicator Channels - Operating	Rod Position Indication
Action	3.1.3.2.c	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.1	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.1.a	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.1.b	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.1.b	SR	3.1.7.1	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.2	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.2.a	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.2.b	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR	4.1.3.2.3	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
SR Footnote	4.1.3.2.1.a *	Deleted	Deleted	Position Indicator Channels - Operating	Rod Position Indication
LCO	3.1.3.3	TRM TR	3.1.3	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
LCO	3.1.3.3	TRM Appl	3.1.3	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
Applicability	3.1.3.3	TRM Appl	3.1.3	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
Appl Footnote	3.1.3.3 *	TRM Appl	3.1.3	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
Action	3.1.3.3	TRM Condition	3.1.3.A	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
SR	4.1.3.3	TRM TVR	3.1.3 Series	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
SR	4.1.3.3.a	TRM TVR	3.1.3.1	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
SR	4.1.3.3.b	TRM TVR	3.1.3.2	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown

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SR	4.1.3.3.c	TRM TVR Note	3.1.3	Position Indicator Channels - Shutdown	Position Indicator Channels - Shutdown
LCO	3.1.3.4	SR	3.1.4.3	Rod Drop Time	Rod Group Alignment Limits
LCO	3.1.3.4.a	SR	3.1.4.3	Rod Drop Time	Rod Group Alignment Limits
LCO	3.1.3.4.b	SR	3.1.4.3	Rod Drop Time	Rod Group Alignment Limits
Applicability	3.1.3.4	Applicability	3.1.4	Rod Drop Time	Rod Group Alignment Limits
Action	3.1.3.4.a	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
Action	3.1.3.4.b	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
Action	3.1.3.4.b.1	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
Action	3.1.3.4.b.2	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
SR	4.1.3.4	SR	3.1.4.3	Rod Drop Time	Rod Group Alignment Limits
SR	4.1.3.4.a	SR	3.1.4.3	Rod Drop Time	Rod Group Alignment Limits
SR	4.1.3.4.b	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
SR	4.1.3.4.c	Deleted	Deleted	Rod Drop Time	Rod Group Alignment Limits
LCO	3.1.3.5	LCO	3.1.5	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Applicability	3.1.3.5	Applicability	3.1.5	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Appl Footnote	3.1.3.5 #	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Appl Footnote	3.1.3.5 *	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.a	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.a.1	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.a.2	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b	Condition	3.1.5.C	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b.1	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b.2	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b.3	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b.4	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
Action	3.1.3.5.b.5	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits

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Action	3.1.3.5.b.6	Condition	3.1.5.B	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
SR	4.1.3.5	SR	3.1.5.1	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
SR	4.1.3.5.a	Deleted	Deleted	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
SR	4.1.3.5.b	SR	3.1.5.1	Shutdown Rod Insertion Limit	Shutdown Bank Insertion Limits
LCO	3.1.3.6	LCO	3.1.6	Control Rod Insertion Limits	Control Bank Insertion Limits
Applicability	3.1.3.6	Applicability	3.1.6	Control Rod Insertion Limits	Control Bank Insertion Limits
Appl Footnote	3.1.3.6 #	Applicability	3.1.6	Control Rod Insertion Limits	Control Bank Insertion Limits
Appl Footnote	3.1.3.6 *	Deleted	Deleted	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.a	Condition	3.1.6.B	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.a.1	Condition	3.1.6.B	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.a.2	Deleted	Deleted	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.a.3	Condition	3.1.6.D	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b	Condition	3.1.6.D	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.1	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.2	Deleted	Deleted	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.3	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.4	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.5	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action	3.1.3.6.b.6	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
Action Footnote	3.1.3.6 ##	Condition	3.1.6.C	Control Rod Insertion Limits	Control Bank Insertion Limits
SR	4.1.3.6	Deleted	Deleted	Control Rod Insertion Limits	Control Bank Insertion Limits
SR	4.1.3.6	SR	3.1.6.2	Control Rod Insertion Limits	Control Bank Insertion Limits
LCO	3.10.1	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2
Applicability	3.10.1	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2
Action	3.10.1.a	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2
Action	3.10.1.b	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2

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SR	4.10.1.1	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2
SR	4.10.1.2	Deleted	Deleted	Special Test Exceptions - Shutdown Margin	Physics Tests Exceptions - Mode 2
LCO	3.10.2	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
LCO	3.10.2.a	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
LCO	3.10.2.b	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
Applicability	3.10.2	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
Action	3.10.2	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
Action	3.10.2.a	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
Action	3.10.2.b	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
SR	4.10.2.1	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
SR	4.10.2.2	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
SR	4.10.2.2.a	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
SR	4.10.2.2.b	Deleted	Deleted	Special Test Exceptions - Group Height, Insertion, and Power Distribution	Physics Tests Exceptions - Mode 2
LCO	3.10.3	LCO	3.1.9	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
LCO	3.10.3.a	LCO	3.1.9.c	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
LCO	3.10.3.b	Deleted	Deleted	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
LCO	3.10.3.c	Deleted	Deleted	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
LCO	3.10.3.d (U2)	LCO	3.1.9.a	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
Applicability	3.10.3	Applicability	3.1.9	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
Action	3.10.3 (U1)	Condition	3.1.9.B	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
Action	3.10.3.a (U2)	Condition	3.1.9.B	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
Action	3.10.3.b (U2)	Condition	3.1.9.C	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
Action	3.10.3.b (U2)	Condition	3.1.9.D	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2

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SR	4.10.3.1	SR	3.1.9.3	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
SR	4.10.3.2	SR	3.1.9.1	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
SR	4.10.3.3 (U2)	SR	3.1.9.2	Special Test Exceptions - Physics Tests	Physics Tests Exceptions - Mode 2
LCO	3.10.4	LCO	3.4.19	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
LCO	3.10.4.a	LCO	3.4.19	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
LCO	3.10.4.b	Deleted	Deleted	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
LCO	3.10.4.c	Deleted	Deleted	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
Applicability	3.10.4	Applicability	3.4.19	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
Action	3.10.4	Condition	3.4.19.A	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
SR	4.10.4.1	SR	3.4.19.1	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
SR	4.10.4.2	SR	3.4.19.2	Special Test Exceptions - Reactor Coolant Loops	RCS Loops - Test Exceptions
LCO	3.11.1.4	Admin Controls	5.5.11.c	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4	TRM TR	3.11.1	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4	TRM TR Note	3.11.1 Note 1	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4.a	Admin Controls	5.5.11.c.1	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4.a	TRM TR	3.11.1.a	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4.b	Admin Controls	5.5.11.c.2	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4.b	TRM TR	3.11.1.b	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4.c	Admin Controls	5.5.11.c.3	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4.c	TRM TR	3.11.1.c	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4.d	Admin Controls	5.5.11.c.4	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4.d	TRM TR	3.11.1.d	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.1.4.e	Admin Controls	5.5.11.c.5	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.1.4.e	TRM TR	3.11.1.e	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO Footnote	3.11.1.4 *	TRM Deleted	Deleted	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks

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LCO Footnote	3.11.1.4 **	Admin Controls 5.5.11.c	Radioactive Storage - Liquid Holdup Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO Footnote	3.11.1.4 **	TRM TR Note 3.11.1 Note 2	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
Applicability	3.11.1.4	TRM Appl 3.11.1	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
Action	3.11.1.4.a	TRM Condition 3.11.1.A	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
Action	3.11.1.4.b	TRM Appl Note 3.11.1	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
SR	4.11.1.4	TRM TVR 3.11.1.1	Radioactive Storage - Liquid Holdup Tanks	Liquid Holdup Tanks
LCO	3.11.2.5	Admin Controls 5.5.11.a	Radioactive Storage - Explosive Gas Mixture	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.2.5	TRM TR 3.11.2	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
LCO	3.11.2.5	TRM Appl 3.11.2	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Applicability	3.11.2.5	TRM Deleted Deleted	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.a	TRM Condition 3.11.2.A	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.b	TRM Condition 3.11.2.B	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.c	TRM Condition 3.11.2.C	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.c.1	TRM Cond Note 3.11.2.C	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.c.2	TRM Cond Note 3.11.2.C	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.c.3	TRM Cond Note 3.11.2.C	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
Action	3.11.2.5.d	TRM Action Note 3.11.2	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
SR	4.11.2.5	TRM TVR Note 3.11.2.1	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
SR	4.11.2.5	TRM TVR 3.11.2.1	Radioactive Storage - Explosive Gas Mixture	Radioactive Storage - Explosive Gas Mixture
LCO	3.11.2.6	Admin Controls 5.5.11.b	Radioactive Storage - Gas Storage Tanks	Explosive Gas and Storage Tank Radioactivity Monitoring Program
LCO	3.11.2.6	TRM TR 3.11.3	Radioactive Storage - Gas Storage Tanks	Radioactive Storage - Gas Storage Tanks
Applicability	3.11.2.6	TRM Appl 3.11.3	Radioactive Storage - Gas Storage Tanks	Radioactive Storage - Gas Storage Tanks
Action	3.11.2.6.a	TRM Condition 3.11.3.A	Radioactive Storage - Gas Storage Tanks	Radioactive Storage - Gas Storage Tanks
Action	3.11.2.6.b	TRM Action Note 3.11.3	Radioactive Storage - Gas Storage Tanks	Radioactive Storage - Gas Storage Tanks
SR	4.11.2.6	TRM TVR 3.11.3.1	Radioactive Storage - Gas Storage Tanks	Radioactive Storage - Gas Storage Tanks

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LCO	3.2.1	LCO	3.2.3	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Applicability	3.2.1	Applicability	3.2.3	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Action	3.2.1.a	Condition	3.2.3.A	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Action	3.2.1.a.1	Deleted	Deleted	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Action	3.2.1.a.2	Condition	3.2.3.A	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Action	3.2.1.b	Deleted	Deleted	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.1	SR	3.2.3.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.1.a	SR	3.2.3.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.1.a.1	SR	3.2.3.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.1.a.2	Deleted	Deleted	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.1.b	Deleted	Deleted	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	4.2.1.2	LCO Note	3.2.3	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
LCO	3.2.2	LCO	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
Applicability	3.2.2	Applicability	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
Action	3.2.2.a	Condition	3.2.1.A	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
Action	3.2.2.b	Condition	3.2.1.A	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.1	Deleted	Deleted	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2	SR	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.a	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.b	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.c	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.d	SR	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.d.1	SR	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.d.2	SR	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.e	SR Note	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.e.1	SR Note	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.e.2	SR Note	3.2.1.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))

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SR	4.2.2.2.f	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.f.1	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.f.2	Condition	3.2.1.A	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.f.2.a	Condition	3.2.1.A	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.f.2.b	Condition	3.2.1.A	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.g	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.g.1	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.2.g.2	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR	4.2.2.3	Bases	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
SR Footnote	4.2.2.2.d.1 *	SR Note	3.2.1	Heat Flux Hot Channel Factor - Fq(Z)	Heat Flux Hot Channel Factor (Fq(Z))
LCO	3.2.3	LCO	3.2.2	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
LCO	3.2.3	COLR	COLR	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
Applicability	3.2.3	Applicability	3.2.2	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
Action	3.2.3.a	Condition	3.2.2.A	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
Action	3.2.3.b	Condition	3.2.2.A	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
Action	3.2.3.b	Condition	3.2.2.B	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
Action	3.2.3.c	Condition	3.2.2.A	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
SR	4.2.3.1	SR	3.2.2.1	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
SR	4.2.3.1.a	SR	3.2.2.1	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
SR	4.2.3.1.b	SR	3.2.2.1	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
SR	4.2.3.1.c	Deleted	Deleted	Nuclear Enthalpy Hot Channel Factor - FN Delta H	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)
LCO	3.2.4	LCO	3.2.4	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Applicability	3.2.4	Applicability	3.2.4	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Appl Footnote	3.2.4 *	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a	Condition	3.2.4.A	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.1 (U1)	Condition	3.2.4.A	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.1 (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)

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Action	3.2.4.a.1.a	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.1.b (U1)	Condition	3.2.4.A	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.1.b (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.2 (U1)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.2 (U2)	Condition	3.2.4.A	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.2.a (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.2.b (U2)	Condition	3.2.4.A	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.3	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.a.4 (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.1	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.1.a (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.1.b (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.2	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.3	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.b.4 (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c.1	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c.1.a (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c.1.b (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c.2	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
Action	3.2.4.c.3 (U2)	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.1	SR	3.2.4.1	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.1.a	SR	3.2.4.1	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.1.b	Deleted	Deleted	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.2	SR Note	3.2.4.1 Note 1	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.2	SR Note	3.2.4.2	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)

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SR	4.2.4.2	SR	3.2.4.2	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
SR	4.2.4.2	Bases	3.2.4	Quadrant Power Tilt Ratio	Quadrant Power Tilt Ratio (QPTR)
LCO	3.2.5	LCO	3.4.1	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
LCO	3.2.5.a	LCO	3.4.1.b	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
LCO	3.2.5.b	LCO	3.4.1.a	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
LCO	3.2.5.c	LCO	3.4.1.c	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Applicability	3.2.5	Applicability	3.4.1	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Action	3.2.5	Condition	3.4.1.A	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Action	3.2.5	Condition	3.4.1.B	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
SR	4.2.5.1	SR	3.4.1.1	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
SR	4.2.5.1	SR	3.4.1.2	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
SR	4.2.5.1	SR	3.4.1.3	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
SR	4.2.5.2	SR	3.4.1.4	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Table	3.2-1	LCO	3.4.1	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Table	3.2-1	COLR	COLR	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Table Footnote	3.2-1 *	Appl Note	3.4.1	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
Table Footnote	3.2-1 **	Deleted	Deleted	DNB Parameters	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits
LCO	3.3.1.1	LCO	3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Applicability	3.3.1.1	Applicability	3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Action	3.3.1.1	Condition	3.3.1.A	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.10	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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SR	4.3.1.1.1	SR	3.3.1.11	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.12	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.13	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.14	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.15	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.2	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.3	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.4	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.6	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.7	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.8	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.1	SR	3.3.1.9	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.2	Deleted	Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.2	SR Note	3.3.1.16	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.2	SR	3.3.1.16	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
SR	4.3.1.1.2	Bases	3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1	Table	3.3.1-1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 1	Condition	3.3.1.P	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 11	Deleted	Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 12	Condition	3.3.1.B	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 13	Deleted	Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 14	Condition Note	3.3.1.P	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 14	Condition	3.3.1.S	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 15	Condition	3.3.1.C	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 15	Condition	3.3.1.J	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table	3.3-1 Action 16	Condition	3.3.1.O	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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Table 3.3-1 Action 17	Condition 3.3.1.Q	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 17	Condition 3.3.1.R	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 17	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 2	Condition 3.3.1.D	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 2	Condition 3.3.1.E	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 2.d	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 3	Condition 3.3.1.F	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 4	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 5	Condition 3.3.1.K	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 7	Condition 3.3.1.E	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 8	Condition 3.3.1.L	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 8	Condition 3.3.1.M	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Action 9	Condition 3.3.1.N	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 1	Table 3.3.1-1 Item 1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 10	Table 3.3.1-1 Item 8.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 11	Table 3.3.1-1 Item 9	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 12	Table 3.3.1-1 Item 10	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 14	Table 3.3.1-1 Item 14	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 15	Table 3.3.1-1 Item 15	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 16	Table 3.3.1-1 Item 12	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 17	Table 3.3.1-1 Item 13	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 18.A	Table 3.3.1-1 Item 16.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 18.B	Table 3.3.1-1 Item 16.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 19	Table 3.3.1-1 Item 17	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 2	Table 3.3.1-1 Item 2.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 20	Table 3.3.1-1 Item 11	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 21.A	Table 3.3.1-1 Item 19	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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Table 3.3-1 Item 21.B	Table Footnote 3.3.1-1 h	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 22	Table 3.3.1-1 Item 21	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 23.A	Table 3.3.1-1 Item 18.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 23.B	Table 3.3.1-1 Item 18.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 23.C	Table 3.3.1-1 Item 18.c	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 23.D	Table 3.3.1-1 Item 18.d	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 23.E	Table 3.3.1-1 Item 18.e	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 3	Table 3.3.1-1 Item 3.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 4	Table 3.3.1-1 Item 3.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 5	Table 3.3.1-1 Item 4	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 6.A	Table 3.3.1-1 Item 5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 6.A	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 6.B	Table 3.3.1-1 Item 5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 6.C	Table 3.3.1-1 Item 5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 7	Table 3.3.1-1 Item 6	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 8	Table 3.3.1-1 Item 7	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item 9	Table 3.3.1-1 Item 8.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item P-10	Table 3.3.1-1 Item 18.d	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item P-6	Table 3.3.1-1 Item 18.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item P-7	Table 3.3.1-1 Item 18.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item P-7	Table 3.3.1-1 Item 18.e	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 3.3-1 Item P-8	Table 3.3.1-1 Item 18.c	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1	Table 3.3.1-1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 1	Table 3.3.1-1 Item 1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 1	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 10	Table 3.3.1-1 Item 8.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 11	Table 3.3.1-1 Item 9	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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Table 4.3-1 Item 12	Table 3.3.1-1 Item 10	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 14	Table 3.3.1-1 Item 14	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 15	Table 3.3.1-1 Item 15	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 16 (U1)	Table 3.3.1-1 Item 12	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 16 (U2)	Table 3.3.1-1 Item 12	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 17 (U1)	Table 3.3.1-1 Item 13	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 17 (U2)	Table 3.3.1-1 Item 13	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 18.A	Table 3.3.1-1 Item 16.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 18.B	Table 3.3.1-1 Item 16.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 19	Table 3.3.1-1 Item 17	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 2.A	Table 3.3.1-1 Item 2.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 2.A (U2)	Table 3.3.1-1 Item 2.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 2.B	Table 3.3.1-1 Item 2.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 20	Table 3.3.1-1 Item 11	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 21.A	Table 3.3.1-1 Item 19	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 21.B	Table Footnote 3.3.1-1 h	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 22	Table 3.3.1-1 Item 21	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 23.A	Table 3.3.1-1 Item 18.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 23.B	Table 3.3.1-1 Item 18.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 23.C	Table 3.3.1-1 Item 18.c	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 23.D	Table 3.3.1-1 Item 18.d	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 23.E	Table 3.3.1-1 Item 18.e	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 3	Table 3.3.1-1 Item 3.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 4	Table 3.3.1-1 Item 3.b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 5	Table 3.3.1-1 Item 4	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 5	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 6	Table 3.3.1-1 Item 5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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Table 4.3-1 Item 7	Table 3.3.1-1 Item 6	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 8	Table 3.3.1-1 Item 7	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table 4.3-1 Item 9	Table 3.3.1-1 Item 8.a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 #	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 ##	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 ###	Table Footnote 3.3.1-1 b	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 *	Table Footnote 3.3.1-1 a	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 **	Table Footnote 3.3.1-1 d	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 3.3-1 ***	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (1)	SR Note 3.3.1.15	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (1)	SR Note 3.3.1.8	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (10)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (11)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (12)	SR Note 3.3.1.8	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (12)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (13)	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (13)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (2) (U1)	SR Note 3.3.1.2 Note 2	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (2) (U2)	SR Note 3.3.1.2 Note 2	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (3)	SR Note 3.3.1.3 Note 2	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (4)	SR Note 3.3.1.14	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (5)	SR 3.3.1.4	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (5)	SR 3.3.1.5	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (6)	SR Note 3.3.1.11	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (7)	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (8)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 (9)	Bases 3.3.1	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation

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Table Footnote 4.3-1 *	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
Table Footnote 4.3-1 ***	Deleted Deleted	Reactor Trip System Instrumentation	Reactor Trip System (RTS) Instrumentation
LCO 3.3.2.1	LCO 3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
LCO 3.3.2.1	LCO 3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
LCO 3.3.2.1	Bases 3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
LCO 3.3.2.1	TRM TR	Engineered Safety Feature Actuation System Instrumentation	
Applicability 3.3.2.1	Applicability 3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Applicability 3.3.2.1	Applicability 3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Action 3.3.2.1.a	Condition 3.3.2.A	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Action 3.3.2.1.a	Condition 3.3.5.A	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Action 3.3.2.1.a	Bases 3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Action 3.3.2.1.a	Bases 3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Action 3.3.2.1.a	TRM TR	Engineered Safety Feature Actuation System Instrumentation	
Action 3.3.2.1.b	Condition 3.3.2.A	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Action 3.3.2.1.b	Condition 3.3.5.A	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
SR 4.3.2.1.1	SR Note 3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR 4.3.2.1.1	SR 3.3.2.1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR 4.3.2.1.1	SR 3.3.2.10	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR 4.3.2.1.1	SR 3.3.2.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR 4.3.2.1.1	SR 3.3.2.3	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
SR	4.3.2.1.1	SR	3.3.2.4	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.1	SR	3.3.2.5	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.1	SR	3.3.2.6	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.1	SR	3.3.2.7	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.1	SR	3.3.2.8	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.1	SR	3.3.5.1	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
SR	4.3.2.1.1	SR	3.3.5.2	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
SR	4.3.2.1.2	SR	3.3.2.9	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.2	SR	3.3.5.3	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
SR	4.3.2.1.2	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
SR	4.3.2.1.2	Bases	3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-3	Table	3.3.2-1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 13	Condition Note	3.3.2.C	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 13	Condition	3.3.2.C	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 14	Condition Note	3.3.2.D	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 14	Condition	3.3.2.D	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 16	Condition Note	3.3.2.E	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 16	Condition	3.3.2.E	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 17	Condition	3.3.2.H	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 18	Condition	3.3.2.B	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	3.3-3 Action 19	Condition	3.3.5.A	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-3 Action 20	Condition Note	3.3.2.G	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 20	Condition	3.3.2.G	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 21	Condition	3.3.2.F	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Action 22	Condition	3.3.2.J	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.a	Table	3.3.2-1 Item 1.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.b	Table	3.3.2-1 Item 1.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.c	Table	3.3.2-1 Item 1.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.d	Table	3.3.2-1 Item 1.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.e	Table	3.3.2-1 Item 1.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.f	Table	3.3.2-1 Item 1.f	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 1.f	Table	3.3.2-1 Item 1.g	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 2.a	Table	3.3.2-1 Item 2.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 2.a	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 2.b	Table	3.3.2-1 Item 2.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 2.c	Table	3.3.2-1 Item 2.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.a	Table	3.3.2-1 Item 3.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.a.1	Table	3.3.2-1 Item 3.a.1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.a.2	Table	3.3.2-1 Item 3.a.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.a.2	Table	3.3.2-1 Item 3.a.3	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	3.3-3 Item 3.b	Table	3.3.2-1 Item 3.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.b.1	Table	3.3.2-1 Item 3.b.1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.b.2	Table	3.3.2-1 Item 3.b.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 3.b.3	Table	3.3.2-1 Item 3.b.3	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 4.a	Table	3.3.2-1 Item 4.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 4.b	Table	3.3.2-1 Item 4.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 4.c	Table	3.3.2-1 Item 4.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 4.d	Table	3.3.2-1 Item 4.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 4.d	Table	3.3.2-1 Item 4.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 5.a	Table	3.3.2-1 Item 5.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 5.b	Table	3.3.2-1 Item 5.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 5.c	Table	3.3.2-1 Item 5.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.a	Deleted	Deleted	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.b	Table	3.3.2-1 Item 6.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.c	Table	3.3.2-1 Item 6.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.d	Table	3.3.2-1 Item 6.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.e	Table	3.3.2-1 Item 6.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.f (U1)	Table	3.3.2-1 Item 6.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 6.f (U2)	Table	3.3.2-1 Item 6.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 7.a	LCO	3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation

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Table	3.3-3 Item 7.b	LOCO 3.3.5	Engineered Safety Feature Actuation System Instrumentation Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-3 Item 8.a	Table 3.3.2-1 Item 8.b	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 8.b	Table 3.3.2-1 Item 8.c	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item 8.c	Table 3.3.2-1 Item 8.a	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item P-11	Table 3.3.2-1 Item 8.b	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item P-11	Bases 3.3.2	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item P-11	TRM Table 3.3.2-1	Engineered Safety Feature Actuation System Instrumentation Seismic Monitoring System
Table	3.3-3 Item P-12	Table 3.3.2-1 Item 8.c	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item P-12	Bases 3.3.2	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-3 Item P-12	TRM Table 3.3.2-1	Engineered Safety Feature Actuation System Instrumentation Seismic Monitoring System
Table	3.3-4	Table 3.3.2-1	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.a	Table 3.3.2-1 Item 1.a	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.b	Table 3.3.2-1 Item 1.b	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.c	Table 3.3.2-1 Item 1.c	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.d	Table 3.3.2-1 Item 1.d	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.e	Table 3.3.2-1 Item 1.e	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.f	Table 3.3.2-1 Item 1.f	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 1.f	Table 3.3.2-1 Item 1.g	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 2.a	Table 3.3.2-1 Item 2.a	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 2.b	Table 3.3.2-1 Item 2.b	Engineered Safety Feature Actuation System Instrumentation Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	3.3-4 Item 2.c	Table	3.3.2-1 Item 2.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.a	Table	3.3.2-1 Item 3.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.a.1	Table	3.3.2-1 Item 3.a.1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.a.2	Table	3.3.2-1 Item 3.a.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.a.2	Table	3.3.2-1 Item 3.a.3	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.b	Table	3.3.2-1 Item 3.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.b.1	Table	3.3.2-1 Item 3.b.1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.b.2	Table	3.3.2-1 Item 3.b.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 3.b.3	Table	3.3.2-1 Item 3.b.3	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.a	Table	3.3.2-1 Item 4.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.b	Table	3.3.2-1 Item 4.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.c	Table	3.3.2-1 Item 4.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.d	Table	3.3.2-1 Item 4.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.d	Table	3.3.2-1 Item 4.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 4.d (AV)	Table Footnote	3.3.2-1 Note c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 5.a	Table	3.3.2-1 Item 5.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.a	Deleted	Deleted	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.b	Table	3.3.2-1 Item 6.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.c	Table	3.3.2-1 Item 6.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.c	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	3.3-4 Item 6.d	Table	3.3.2-1 Item 6.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.e	Table	3.3.2-1 Item 6.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.e	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 6.f	Table	3.3.2-1 Item 6.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	3.3-4 Item 7.a	SR	3.3.5.1	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-4 Item 7.a	SR	3.3.5.2	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-4 Item 7.a	TRM TR		Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-4 Item 7.b	SR	3.3.5.1	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-4 Item 7.b	SR	3.3.5.2	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	3.3-4 Item 7.b	TRM TR		Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2	Table	3.3.2-1	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.a	Table	3.3.2-1 Item 1.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.b	Table	3.3.2-1 Item 1.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.b	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.c	Table	3.3.2-1 Item 1.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.c	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.d	Table	3.3.2-1 Item 1.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.e	Table	3.3.2-1 Item 1.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.f	Table	3.3.2-1 Item 1.f	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 1.f	Table	3.3.2-1 Item 1.g	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	4.3-2 Item 4.d	Table	3.3.2-1 Item 4.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 4.d	Table	3.3.2-1 Item 4.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 5.a	Table	3.3.2-1 Item 5.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 5.b	Table	3.3.2-1 Item 5.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 5.b	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 5.c	Table	3.3.2-1 Item 5.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.a	Deleted	Deleted	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.b	Table	3.3.2-1 Item 6.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.b	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.c	Table	3.3.2-1 Item 6.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.d	Table	3.3.2-1 Item 6.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.e	Table	3.3.2-1 Item 6.d	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 6.f	Table	3.3.2-1 Item 6.e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 7.a	SR	3.3.5.1	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 7.a	SR	3.3.5.2	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 7.a	Bases	3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 7.b	SR	3.3.5.1	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 7.b	SR	3.3.5.2	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 7.b	Bases	3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
Table	4.3-2 Item 8.a	Table	3.3.2-1 Item 8.b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation

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Table	4.3-2 Item 8.b	Table	3.3.2-1 Item 8.c	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table	4.3-2 Item 8.c	Table	3.3.2-1 Item 8.a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	3.3-3 Note #	Table Footnote	3.3.2-1 Note a	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	3.3-3 Note ##	Table Footnote	3.3.2-1 Note b	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	3.3-3 Note ###	Table Footnote	3.3.2-1 Note e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	3.3-3 Note *	Deleted	Deleted	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note #	Table Footnote	3.3.2-1 Note e	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note 1	Deleted	Deleted	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note 2	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note 3	Bases	3.3.2	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note 4	SR Note	3.3.2.5	Engineered Safety Feature Actuation System Instrumentation	Engineered Safety Feature Actuation System (ESFAS) Instrumentation
Table Footnote	4.3-2 Note 5	Bases	3.3.5	Engineered Safety Feature Actuation System Instrumentation	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation
LCO	3.3.3.1	TRM TR		Radiation Monitoring Instrumentation	
Applicability	3.3.3.1	TRM Appl		Radiation Monitoring Instrumentation	
Action	3.3.3.1.a	TRM Condition		Radiation Monitoring Instrumentation	
Action	3.3.3.1.b	TRM Condition		Radiation Monitoring Instrumentation	
Action	3.3.3.1.c	TRM Condition		Radiation Monitoring Instrumentation	
SR	4.3.3.1	TRM TVR		Radiation Monitoring Instrumentation	
Table	3.3-6 Action 19 (U1)	TRM TR		Radiation Monitoring Instrumentation	
Table	3.3-6 Action 20 (U1)	Condition	3.4.15.A	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 20 (U1)	Condition	3.4.15.B	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 20 (U1)	Condition	3.4.15.C	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 21 (U1)	TRM TR		Radiation Monitoring Instrumentation	

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Table	3.3-6 Action 22 (U1)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Action 22 (U2)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Action 23 (U2)	Condition 3.4.15.A	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 23 (U2)	Condition 3.4.15.B	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 23 (U2)	Condition 3.4.15.C	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Action 24 (U2)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Action 25 (U2)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Action 35	Deleted Deleted	Radiation Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-6 Item 1.a (U2)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 1.a.i (U1)	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 1.b.i	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 1.b.ii	Table 3.3.3-1 Item 11	Radiation Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-6 Item 2.a.i	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.a.ii	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.b.i.a	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.b.i.b	Condition 3.4.15.A	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.i.b	Condition 3.4.15.B	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.i.b	Condition 3.4.15.C	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.i.b	UFSAR UFSAR	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.ii.a	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.b.ii.b	Condition 3.4.15.A	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.ii.b	Condition 3.4.15.B	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.ii.b	Condition 3.4.15.C	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.b.ii.b	UFSAR UFSAR	Radiation Monitoring Instrumentation	RCS Leakage Detection Instrumentation
Table	3.3-6 Item 2.c.i	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.c.ii	TRM TR	Radiation Monitoring Instrumentation	
Table	3.3-6 Item 2.c.iii	TRM TR	Radiation Monitoring Instrumentation	

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Table	3.3-6 Item 2.c.iv	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 1.a (U2)	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 1.a.i (U1)	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 1.b.i	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 1.b.ii	Table 3.3.3-1 Item 11	Post Accident Monitoring (PAM) Instrumentation
Table	4.3-3 Item 2.a.i	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.a.ii	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.b.i.a	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.b.i.b	SR 3.4.15.1	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.b.i.b	SR 3.4.15.2	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.b.i.b	SR 3.4.15.4	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.b.ii.a	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.b.ii.b	SR 3.4.15.1	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.b.ii.b	SR 3.4.15.2	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.b.ii.b	SR 3.4.15.4	RCS Leakage Detection Instrumentation
Table	4.3-3 Item 2.c.i	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.c.ii	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.c.iii	TRM TR	Radiation Monitoring Instrumentation
Table	4.3-3 Item 2.c.iv	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	3.3-6 Note #	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	3.3-6 Note ##	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	3.3-6 Note *	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	3.3-6 Note **	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	4.3-3 Note #	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	4.3-3 Note ##	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	4.3-3 Note *	TRM TR	Radiation Monitoring Instrumentation
Table Footnote	4.3-3 Note **	TRM TR	Radiation Monitoring Instrumentation

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LCO	3.3.3.11	TRM TR	3.3.5	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Applicability	3.3.3.11	TRM Appl	3.3.5	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Action	3.3.3.11.a	TRM Condition	3.3.5.A	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Action	3.3.3.11.b	TRM Condition	3.3.5.B	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Action	3.3.3.11.c	TRM Action Note	3.3.5	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Action	3.3.3.11.c	TRM Condition	3.3.5.B	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
SR	4.3.3.11	TRM TVR	3.3.5.1	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
SR	4.3.3.11	TRM TVR	3.3.5.2	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
SR	4.3.3.11	TRM TVR	3.3.5.3	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	3.3-13 (U2)	TRM Deleted	Deleted	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	3.3-13 Action 32 (U2)	TRM Condition	3.3.5.A	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	3.3-14 (U1)	TRM Deleted	Deleted	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	3.3-14 Action 32 (U1)	TRM Condition	3.3.5.A	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	4.3-13 (U2)	TRM Deleted	Deleted	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table	4.3-14 (U1)	TRM Deleted	Deleted	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table Footnote	4.3-13 Note 1 (U2)	TRM TVR	3.3.5.3	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
Table Footnote	4.3-14 Note 1 (U1)	TRM TVR	3.3.5.3	Explosive Gas Monitoring Instrumentation	Explosive Gas Monitoring System
LCO	3.3.3.2	TRM TR	3.3.1	Movable Incore Detectors	Moveable Incore Detection System
LCO	3.3.3.2.a	TRM TR Note	3.3.1	Movable Incore Detectors	Moveable Incore Detection System
LCO	3.3.3.2.b	TRM TR Note	3.3.1	Movable Incore Detectors	Moveable Incore Detection System
LCO	3.3.3.2.c	TRM TR Note	3.3.1	Movable Incore Detectors	Moveable Incore Detection System
Applicability	3.3.3.2	TRM Appl	3.3.1	Movable Incore Detectors	Moveable Incore Detection System
Applicability	3.3.3.2.a	TRM Appl	3.3.1.a	Movable Incore Detectors	Moveable Incore Detection System
Applicability	3.3.3.2.b	TRM Appl	3.3.1.b	Movable Incore Detectors	Moveable Incore Detection System
Applicability	3.3.3.2.c	TRM Appl	3.3.1.c	Movable Incore Detectors	Moveable Incore Detection System
Action	3.3.3.2	TRM Action Note	3.3.1	Movable Incore Detectors	Moveable Incore Detection System

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Action	3.3.3.2	TRM Condition	3.3.1.A	Movable Incore Detectors	Moveable Incore Detection System
SR	4.3.3.2	TRM TVR	3.3.1.1	Movable Incore Detectors	Moveable Incore Detection System
SR	4.3.3.2.a	TRM Appl	3.3.1.a	Movable Incore Detectors	Moveable Incore Detection System
SR	4.3.3.2.b	TRM Appl	3.3.1.b	Movable Incore Detectors	Moveable Incore Detection System
SR	4.3.3.2.c	TRM Appl	3.3.1.c	Movable Incore Detectors	Moveable Incore Detection System
LCO	3.3.3.3 (U1)	TRM TR	3.3.2	Seismic Instrumentation	Seismic Monitoring System
Applicability	3.3.3.3 (U1)	TRM Appl	3.3.2	Seismic Instrumentation	Seismic Monitoring System
Action	3.3.3.3.a (U1)	TRM Condition	3.3.2.B	Seismic Instrumentation	Seismic Monitoring System
Action	3.3.3.3.a (U1)	TRM Condition	3.3.2.C	Seismic Instrumentation	Seismic Monitoring System
Action	3.3.3.3.b (U1)	TRM Action Note	3.3.2	Seismic Instrumentation	Seismic Monitoring System
SR	4.3.3.3.1 (U1)	TRM TVR	3.3.2.1	Seismic Instrumentation	Seismic Monitoring System
SR	4.3.3.3.1 (U1)	TRM TVR	3.3.2.2	Seismic Instrumentation	Seismic Monitoring System
SR	4.3.3.3.1 (U1)	TRM TVR	3.3.2.3	Seismic Instrumentation	Seismic Monitoring System
SR	4.3.3.3.2 (U1)	TRM Condition	3.3.2.A	Seismic Instrumentation	Seismic Monitoring System
Table	3.3-7 (U1)	TRM Table	3.3.2.-1	Seismic Instrumentation	Seismic Monitoring System
Table	4.3-4 (U1)	TRM Table	3.3.2.-1	Seismic Instrumentation	Seismic Monitoring System
LCO	3.3.3.4 (U1)	TRM TR	3.3.3	Meteorological Instrumentation	Meteorological Instrumentation
LCO Footnote	3.3.3.4 * (U1)	TRM Deleted	Deleted	Meteorological Instrumentation	Meteorological Instrumentation
Applicability	3.3.3.4 (U1)	TRM Appl	3.3.3	Meteorological Instrumentation	Meteorological Instrumentation
Action	3.3.3.4.a (U1)	TRM Condition	3.3.3.A	Meteorological Instrumentation	Meteorological Instrumentation
Action	3.3.3.4.a (U1)	TRM Condition	3.3.3.B	Meteorological Instrumentation	Meteorological Instrumentation
Action	3.3.3.4.b (U1)	TRM Action Note	3.3.3	Meteorological Instrumentation	Meteorological Instrumentation
SR	4.3.3.4 (U1)	TRM TVR	3.3.3.1	Meteorological Instrumentation	Meteorological Instrumentation
SR	4.3.3.4 (U1)	TRM TVR	3.3.3.2	Meteorological Instrumentation	Meteorological Instrumentation
Table	3.3-8 (U1)	TRM Table	3.3.3-1	Meteorological Instrumentation	Meteorological Instrumentation
Table	4.3-5 (U1)	TRM Table	3.3.3-1	Meteorological Instrumentation	Meteorological Instrumentation
LCO	3.3.3.5	LCO	3.3.4	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System

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LCO	3.3.3.5	UFSAR	UFSAR	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Applicability	3.3.3.5	Applicability	3.3.4	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Action	3.3.3.5.a	Condition	3.3.4.B	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Action	3.3.3.5.a (U1)	Condition	3.3.4.A	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Action	3.3.3.5.a (U2)	Condition	3.3.4.A	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Action	3.3.3.5.b	Actions Note	3.3.4 Note 1	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
SR	4.3.3.5	SR	3.3.4.1	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
SR	4.3.3.5	SR	3.3.4.3	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Table	3.3-9	Bases	3.3.4	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
Table	4.3-6	Bases	3.3.4	Auxiliary Shutdown Panel Monitoring Instrumentation	Remote Shutdown System
LCO	3.3.3.6	LCO	3.3.3	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Applicability	3.3.3.6	Applicability	3.3.3	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Action	3.3.3.6.a	Condition	3.3.3.A	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Action	3.3.3.6.b	Condition	3.3.3.C	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Action	3.3.3.6.b	Condition	3.3.3.D	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Action	3.3.3.6.c	Actions Note	3.3.3 Note 1	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
SR	4.3.3.6	SR	3.3.3.1	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
SR	4.3.3.6	SR	3.3.3.3	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10	Table	3.3.3-1	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 1	Table	3.3.3-1 Item 8	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 10	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 11	Table	3.3.3-1 Item 6.b	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 12	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 13	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 14	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 15	Table	3.3.3-1 Item 6.a	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table	3.3-10 Item 16	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation

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Table 3.3-10 Item 17	Table 3.3.3-1 Item 7	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 18	Table 3.3.3-1 Item 6.c	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 2	Table 3.3.3-1 Item 3	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 3	Table 3.3.3-1 Item 4	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 4	Table 3.3.3-1 Item 5	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 5	Table 3.3.3-1 Item 13	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 6	Table 3.3.3-1 Item 17	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 7	Table 3.3.3-1 Item 15	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 3.3-10 Item 8	Deleted	Deleted	Deleted
Table 3.3-10 Item 9	Deleted	Deleted	Deleted
Table 4.3-7 Item 1	Table 3.3.3-1 Item 8	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 10	Deleted	Deleted	Deleted
Table 4.3-7 Item 11	Table 3.3.3-1 Item 6.b	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 12	Deleted	Deleted	Deleted
Table 4.3-7 Item 13	Deleted	Deleted	Deleted
Table 4.3-7 Item 14	Deleted	Deleted	Deleted
Table 4.3-7 Item 15	Table 3.3.3-1 Item 6.a	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 16	Deleted	Deleted	Deleted
Table 4.3-7 Item 17	Table 3.3.3-1 Item 7	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 18	Table 3.3.3-1 Item 6.c	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 2	Table 3.3.3-1 Item 3	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 3	Table 3.3.3-1 Item 4	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 4	Table 3.3.3-1 Item 5	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 5	Table 3.3.3-1 Item 13	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 6	Table 3.3.3-1 Item 17	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 7	Table 3.3.3-1 Item 15	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
Table 4.3-7 Item 8	Deleted	Deleted	Deleted

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Table	4.3-7 Item 9	Deleted	Deleted	Accident Monitoring Instrumentation	Post Accident Monitoring (PAM) Instrumentation
LCO	3.3.3.9 (U1)	TRM TR	3.3.4	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
Applicability	3.3.3.9 (U1)	TRM Appl	3.3.4	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
Action	3.3.3.9 (U1)	TRM Condition	3.3.4.A	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
Action	3.3.3.9 (U1)	TRM Condition	3.3.4.B	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
SR	4.3.3.9.a (U1)	TRM TVR	3.3.4.1	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
SR	4.3.3.9.b (U1)	TRM TVR	3.3.4.2	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
SR	4.3.3.9.c (U1)	TRM TVR	3.3.4.3	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
Table	3.3-12 (U1)	TRM Table	3.3.4-1	Loose Parts Monitoring Systems	Loose Parts Monitoring Systems
LCO	3.4.1.1	LCO	3.4.17	Reactor Coolant System - Startup and Power Operation	RCS Loop Isolation Valves
LCO	3.4.1.1	LCO	3.4.4	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
Applicability	3.4.1.1	Applicability	3.4.17	Reactor Coolant System - Startup and Power Operation	RCS Loop Isolation Valves
Applicability	3.4.1.1	Applicability	3.4.4	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
Appl Footnote	3.4.1.1 *	Deleted	Deleted	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
Action	3.4.1.1	Condition	3.4.4.A	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
SR	4.4.1.1	SR	3.4.4.1	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
SR	4.4.1.1	Bases	3.4.4	Reactor Coolant System - Startup and Power Operation	RCS Loops - Modes 1 and 2
SR	4.4.1.2	SR	3.4.17.2	Reactor Coolant System - Startup and Power Operation	RCS Loop Isolation Valves
LCO	3.4.1.2.a	LCO	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO	3.4.1.2.a.1	Bases	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO	3.4.1.2.a.2	Bases	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO	3.4.1.2.a.3	Bases	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO	3.4.1.2.b	LCO	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO Footnote	3.4.1.2.b *	LCO Note	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO Footnote	3.4.1.2.b ** (U2)	Deleted	Deleted	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
Applicability	3.4.1.2	Applicability	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
Action	3.4.1.2.a	Condition	3.4.5.A	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3

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Action	3.4.1.2.a	Condition	3.4.5.B	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
Action	3.4.1.2.b	Condition	3.4.5.C	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
SR	4.4.1.2.1	SR	3.4.5.3	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
SR	4.4.1.2.2	SR	3.4.5.1	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
SR	4.4.1.2.2	Bases	3.4.5	Reactor Coolant System - Hot Standby	RCS Loops - Mode 3
LCO	3.4.1.3.a	LCO	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a	LCO	3.4.7	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a	LCO	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a.1	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a.1	LCO	3.4.7.b	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a.1	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a.2	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a.2	LCO	3.4.7.b	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a.2	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a.3	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a.3	LCO	3.4.7.b	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a.3	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a.4	LCO	3.4.7.a	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a.4	LCO	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a.4	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.a.5	LCO	3.4.7.a	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.a.5	LCO	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO	3.4.1.3.a.5	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.b	LCO	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO	3.4.1.3.b	LCO	3.4.7	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO	3.4.1.3.b	LCO	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled

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LCO Footnote	3.4.1.3 *	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO Footnote	3.4.1.3 *	LCO Note	3.4.6 Note 2	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO Footnote	3.4.1.3 *	LCO Note	3.4.7 Note 3	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO Footnote	3.4.1.3 **	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO Footnote	3.4.1.3 **	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
LCO Footnote	3.4.1.3 ***	LCO Note	3.4.6 Note 1	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
LCO Footnote	3.4.1.3 ***	LCO Note	3.4.7 Note 1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
LCO Footnote	3.4.1.3 ***	LCO Note	3.4.8 Note 1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
Applicability	3.4.1.3	Applicability	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
Applicability	3.4.1.3	Applicability	3.4.7	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
Applicability	3.4.1.3	Applicability	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
Action	3.4.1.3.a	Condition	3.4.6.A	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
Action	3.4.1.3.a	Condition	3.4.7.A	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
Action	3.4.1.3.a	Condition	3.4.7.B	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
Action	3.4.1.3.a	Condition	3.4.8.A	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
Action	3.4.1.3.b	Condition	3.4.6.B	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
Action	3.4.1.3.b	Condition	3.4.7.C	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
Action	3.4.1.3.b	Condition	3.4.8.B	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.1	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.1	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.1	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.2	SR	3.4.6.3	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.2	SR	3.4.7.3	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.2	SR	3.4.8.2	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.3	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.3	SR	3.4.6.2	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.3	SR	3.4.7.2	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled

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SR	4.4.1.3.4	SR	3.4.6.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.4	SR	3.4.7.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.4	SR	3.4.8.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.4	Bases	3.4.6	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.4	Bases	3.4.7	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.4	Bases	3.4.8	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.4	TRM TR		Reactor Coolant System - Shutdown	
SR	4.4.1.3.4.a	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.4.a	Deleted	Deleted	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.4.a	SR	3.4.6.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.4.b	SR	3.4.6.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 4
SR	4.4.1.3.4.b	SR	3.4.7.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Filled
SR	4.4.1.3.4.b	SR	3.4.8.1	Reactor Coolant System - Shutdown	RCS Loops - Mode 5, Loops Not Filled
SR	4.4.1.3.4.b.1	TRM TVR		Reactor Coolant System - Shutdown	
SR	4.4.1.3.4.b.2	TRM TVR		Reactor Coolant System - Shutdown	
LCO	3.4.1.4	LCO	3.4.18.a.1	Reactor Coolant System - Isolated Loop	RCS Isolated Loop Startup
Applicability	3.4.1.4	Applicability	3.4.18	Reactor Coolant System - Isolated Loop	RCS Isolated Loop Startup
Action	3.4.1.4	Condition	3.4.18.A	Reactor Coolant System - Isolated Loop	RCS Isolated Loop Startup
SR	4.4.1.4	SR	3.4.18.2	Reactor Coolant System - Isolated Loop	RCS Isolated Loop Startup
LCO	3.4.1.5	LCO	3.4.18	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5	LCO	3.4.18.a	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5.a	LCO	3.4.18.a.2	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5.a	LCO	3.4.18.a.3	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5.a	SR	3.4.18.3	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5.b	Deleted	Deleted	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.5.c	LCO	3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO Footnote	3.4.1.5 *	Deleted	Deleted	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup

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LCO Footnote	3.4.1.5 *	LCO 3.4.18	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO Footnote	3.4.1.5 *	LCO Note 3.4.18	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
Applicability	3.4.1.5	Applicability 3.4.18	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
Action	3.4.1.5	Condition 3.4.18.B	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
Action	3.4.1.5	Condition 3.4.18.C	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
SR	4.4.1.5.1	SR 3.4.18.1	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
SR	4.4.1.5.2	Deleted Deleted	Reactor Coolant System - Isolated Loop Startup - Filled	RCS Isolated Loop Startup
LCO	3.4.1.6	LCO 3.4.18	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.a	LCO Note 3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.a.1	LCO Note 3.4.18.b Note 1	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.a.2	LCO Note 3.4.18.b Note 2	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.b	LCO 3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.b.1	LCO 3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.b.2	LCO 3.4.18.b.1	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.b.3	Deleted Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.c	LCO 3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.c.1	LCO 3.4.18.b.1	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.c.2	Deleted Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.c.3	LCO Note 3.4.18.b Note 2	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.d	LCO 3.4.18.b	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.d.1	SR 3.4.18.7	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.1.6.d.2	LCO 3.4.18.b.2	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
Applicability	3.4.1.6	Applicability 3.4.18	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
Action	3.4.1.6.a	SR 3.4.18.4	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
Action	3.4.1.6.b	Condition 3.4.18.D	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
Action	3.4.1.6.c	Condition 3.4.18.D	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
Action	3.4.1.6.d	Deleted Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup

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Action	3.4.1.6.e	Condition	3.4.18.E	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.1	SR	3.4.18.4	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.2	SR	3.4.18.6	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.3	Deleted	Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.3.a	Deleted	Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.3.b	Deleted	Deleted	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.4	SR	3.4.18.5	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.4.a	SR	3.4.18.5	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.4.b	SR	3.4.18.5	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
SR	4.4.1.6.5	SR	3.4.18.7	Reactor Coolant System - Isolated Loop Startup - Drained	RCS Isolated Loop Startup
LCO	3.4.10.1	TRM TR		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Applicability	3.4.10.1	TRM Appl		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Action	3.4.10.1.a	TRM Condition		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Action	3.4.10.1.b	TRM Condition		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Action	3.4.10.1.c	TRM Condition		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Action	3.4.10.1.d	TRM Condition		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
Action	3.4.10.1.e (U1)	TRM Condition		Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	
SR	4.4.10.1.1	Admin Controls	5.5.6	Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	Reactor Coolant Pump Flywheel Inspection Program
SR	4.4.10.1.2	Program	ISTP	Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components	Inservice Testing Program
LCO	3.4.11.1	TRM TR	3.4.3	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
Applicability	3.4.11.1	TRM Appl	3.4.3	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
Action	3.4.11.1.a	TRM Condition	3.4.3.A	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
Action	3.4.11.1.b	TRM Condition	3.4.3.B	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
Action	3.4.11.1.b	TRM Condition	3.4.3.C	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents

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Action	3.4.11.1.c	TRM Condition	3.4.3.C	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.1	TRM TVR Note	3.4.3.1	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.1.a	TRM TVR	3.4.3.1	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.2	TRM TVR	3.4.3.2	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.2	TRM TVR	3.4.3.3	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.2.a	TRM TVR	3.4.3.2	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
SR	4.4.11.2.b	TRM TVR	3.4.3.3	Reactor Coolant System - Reactor Vessel Head Vent	Reactor Vessel Head Vents
LCO	3.4.2	LCO	3.4.10	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
LCO	3.4.2	SR	3.4.10.1	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
LCO Footnote	3.4.2 *	Bases	3.4.10	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
Applicability	3.4.2	Applicability	3.4.10	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
Action	3.4.2	Condition	3.4.10.A	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
Action	3.4.2	Condition	3.4.10.B	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
SR	4.4.2	SR	3.4.10.1	Reactor Coolant System - Safety Valves - Shutdown	Pressurizer Safety Valves
LCO	3.4.3.1	LCO	3.4.10	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
LCO	3.4.3.1	SR	3.4.10.1	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
LCO Footnote	3.4.3.1 *	Bases	3.4.10	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
Applicability	3.4.3.1	Applicability	3.4.10	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
Action	3.4.3.1	Condition	3.4.10.A	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
Action	3.4.3.1	Condition	3.4.10.B	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
SR	4.4.3.1	SR	3.4.10.1	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves	Pressurizer Safety Valves
LCO	3.4.3.2	LCO	3.4.11	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Applicability	3.4.3.2	Applicability	3.4.11	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.1	Condition	3.4.11.B	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)

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Action	3.4.3.2.A.1	Condition 3.4.11.E	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.2	Condition 3.4.11.A	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.2	Condition 3.4.11.E	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.3	Deleted Deleted	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.4	Condition 3.4.11.C	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.4	Condition 3.4.11.E	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.5	Condition 3.4.11.F	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.A.6	Actions Note 3.4.11 Note 2	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.B.1	Condition 3.4.11.D	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.B.1	Condition 3.4.11.E	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.B.2	Condition 3.4.11.G	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.B.2	Condition 3.4.11.H	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
Action	3.4.3.2.B.3	Actions Note 3.4.11 Note 2	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.1.a	SR 3.3.1.7	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Reactor Trip System (RTS) Instrumentation
SR	4.4.3.2.1.a	Table 3.3.1-1 Item 8.b	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Reactor Trip System (RTS) Instrumentation
SR	4.4.3.2.1.b	SR 3.4.11.3	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.1.b	SR 3.4.11.4	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.1.b.1	SR 3.4.11.3	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.1.b.1	Bases 3.4.11	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.1.b.2	SR 3.4.11.4	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)

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SR	4.4.3.2.1.b.3	SR	3.3.1.10	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Reactor Trip System (RTS) Instrumentation
SR	4.4.3.2.1.b.3	Table	3.3.1-1 Item 8.b	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Reactor Trip System (RTS) Instrumentation
SR	4.4.3.2.1.c	SR	3.4.11.1	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.2	SR Note	3.4.11.2 Note 1	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
SR	4.4.3.2.2	SR	3.4.11.2	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves	Pressurizer Power Operated Relief Valves (PORVs)
LCO	3.4.4	LCO	3.4.9	Reactor Coolant System - Pressurizer	Pressurizer
LCO	3.4.4	LCO	3.4.9.a	Reactor Coolant System - Pressurizer	Pressurizer
LCO	3.4.4	LCO	3.4.9.b	Reactor Coolant System - Pressurizer	Pressurizer
Applicability	3.4.4	Applicability	3.4.9	Reactor Coolant System - Pressurizer	Pressurizer
Action	3.4.4.a	Condition	3.4.9.B	Reactor Coolant System - Pressurizer	Pressurizer
Action	3.4.4.a	Condition	3.4.9.C	Reactor Coolant System - Pressurizer	Pressurizer
Action	3.4.4.b	Condition	3.4.9.A	Reactor Coolant System - Pressurizer	Pressurizer
SR	4.4.4.1	SR	3.4.9.1	Reactor Coolant System - Pressurizer	Pressurizer
LCO	3.4.5	Bases	3.4.13	Reactor Coolant System - Steam Generators	RCS Operational Leakage
Applicability	3.4.5	Bases	3.4.13	Reactor Coolant System - Steam Generators	RCS Operational Leakage
Action	3.4.5	Bases	3.4.13	Reactor Coolant System - Steam Generators	RCS Operational Leakage
SR	4.4.5.0	SR	3.4.13.2	Reactor Coolant System - Steam Generators	RCS Operational Leakage
SR	4.4.5.1	Admin Controls	5.5.8.1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2	Admin Controls	5.5.8.2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.a	Admin Controls	5.5.8.2.a	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.b	Admin Controls	5.5.8.2.b	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.b.1	Admin Controls	5.5.8.2.b.1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.b.2	Admin Controls	5.5.8.2.b.2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.b.3	Admin Controls	5.5.8.2.b.3	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.c	Admin Controls	5.5.8.2.c	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program

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SR	4.4.5.2.c.1	Admin Controls	5.5.8.2.c.1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.2.c.2	Admin Controls	5.5.8.2.c.2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3	Admin Controls	5.5.8.3	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.a	Admin Controls	5.5.8.3.a	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.b	Admin Controls	5.5.8.3.b	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.c	Admin Controls	5.5.8.3.c	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.c.1	Admin Controls	5.5.8.3.c.1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.c.2	Admin Controls	5.5.8.3.c.2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.c.3	Admin Controls	5.5.8.3.c.3	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.3.c.4	Admin Controls	5.5.8.3.c.4	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4	Admin Controls	5.5.8.4	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a	Admin Controls	5.5.8.4.a	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.1	Admin Controls	5.5.8.4.a.1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.2	Admin Controls	5.5.8.4.a.2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.3	Admin Controls	5.5.8.4.a.3	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.4	Admin Controls	5.5.8.4.a.4	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.5	Admin Controls	5.5.8.4.a.5	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.6	Admin Controls	5.5.8.4.a.6	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.7	Admin Controls	5.5.8.4.a.7	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.8	Admin Controls	5.5.8.4.a.8	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.a.9	Admin Controls	5.5.8.4.a.9	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.4.b	Admin Controls	5.5.8.4.b	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
SR	4.4.5.5	Admin Controls	5.6.7	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
SR	4.4.5.5.a	Admin Controls	5.6.7.a	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
SR	4.4.5.5.b	Admin Controls	5.6.7.b	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
SR	4.4.5.5.b.1	Admin Controls	5.6.7.b.1	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
SR	4.4.5.5.b.2	Admin Controls	5.6.7.b.2	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report

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SR	4.4.5.5.b.3	Admin Controls	5.6.7.b.3	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
SR	4.4.5.5.c	Admin Controls	5.6.7.c	Reactor Coolant System - Steam Generators	Steam Generator Tube Inspection Report
Table	4.4-1	Table	5.5.8-1	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
Table	4.4-2 (U1)	Table	5.5.8-2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
Table	4.4-2 (U2)	Table	5.5.8-2	Reactor Coolant System - Steam Generators	Steam Generator (SG) Tube Surveillance Program
LCO	3.4.6.1	LCO	3.4.15	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
LCO	3.4.6.1.a	LCO	3.4.15.b	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
LCO	3.4.6.1.b	LCO	3.4.15.a	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
Applicability	3.4.6.1	Applicability	3.4.15	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
Action	3.4.6.1	Condition	3.4.15.A	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
Action	3.4.6.1	Condition	3.4.15.B	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
Action	3.4.6.1	Condition	3.4.15.C	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
SR	4.4.6.1.a	SR	3.4.15.1	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
SR	4.4.6.1.a	SR	3.4.15.2	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
SR	4.4.6.1.a	SR	3.4.15.4	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
SR	4.4.6.1.b	SR	3.4.15.3	Reactor Coolant System - Leakage Detection Systems	RCS Leakage Detection Instrumentation
LCO	3.4.6.2	LCO	3.4.13	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.a	LCO	3.4.13.a	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.b	LCO	3.4.13.b	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.c	LCO	3.4.13.d	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.c	LCO	3.4.13.e	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.d	LCO	3.4.13.c	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO	3.4.6.2.e	LCO	3.5.5	Reactor Coolant System - Operational Leakage	Seal Injection Flow
LCO	3.4.6.2.f	LCO	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
LCO	3.4.6.2.f	Bases	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
LCO Footnote	3.4.6.2.c * (U1)	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
LCO Footnote	3.4.6.2.c * (U2)	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage

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LCO Footnote	3.4.6.2.c ** (U2)	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
Applicability	3.4.6.2	Applicability	3.4.13	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
Applicability	3.4.6.2	Applicability	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
Applicability	3.4.6.2	Applicability	3.5.5	Reactor Coolant System - Operational Leakage	Seal Injection Flow
Action	3.4.6.2.a	Condition	3.4.13.B	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
Action	3.4.6.2.b	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
Action	3.4.6.2.b	Condition	3.4.13.A	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
Action	3.4.6.2.b	Condition	3.4.13.B	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
Action	3.4.6.2.b	Condition	3.5.5.A	Reactor Coolant System - Operational Leakage	Seal Injection Flow
Action	3.4.6.2.b	Condition	3.5.5.B	Reactor Coolant System - Operational Leakage	Seal Injection Flow
Action	3.4.6.2.c	Condition	3.4.14.B	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR	4.4.6.2.1.a	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
SR	4.4.6.2.1.b	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
SR	4.4.6.2.1.c	LCO	3.5.5	Reactor Coolant System - Operational Leakage	Seal Injection Flow
SR	4.4.6.2.1.c	SR	3.5.5.1	Reactor Coolant System - Operational Leakage	Seal Injection Flow
SR	4.4.6.2.1.d	SR	3.4.13.1	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
SR	4.4.6.2.1.e	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Operational Leakage
SR	4.4.6.2.2	SR	3.4.14.1	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR	4.4.6.2.2.a	SR	3.4.14.1	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR	4.4.6.2.2.b	SR	3.4.14.1	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR	4.4.6.2.2.c	Deleted	Deleted	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR	4.4.6.2.2.d (U2)	SR	3.4.14.1	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
SR Footnote	4.4.6.2.2 * (U1)	Bases	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
Table	3.4-1 (U2)	Bases	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
Table	3.4.1 (U1)	Bases	3.4.14	Reactor Coolant System - Operational Leakage	RCS Pressure Isolation Valve (PIV) Leakage
LCO	3.4.6.3	TRM TR	3.4.4	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
LCO	3.4.6.3.a	TRM TR	3.4.4.a	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage

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LCO	3.4.6.3.b	TRM TR	3.4.4.b	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
LCO	3.4.6.3.c	TRM TR	3.4.4.c	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
LCO	3.4.6.3.d	TRM TR	3.4.4.d	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
Applicability	3.4.6.3	TRM Appl	3.4.4	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
Appl Footnote	3.4.6.3 *	TRM Action Note	3.4.4	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
Action	3.4.6.3.a	TRM Condition	3.4.4.C	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
Action	3.4.6.3.b	TRM Condition	3.4.4.A	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
Action	3.4.6.3.c	TRM Condition	3.4.4.B	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
SR	4.4.6.3.a	TRM TVR	3.4.4.1	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
SR	4.4.6.3.b	TRM TVR	3.4.4.2	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
SR	4.4.6.3.c	TRM TVR	3.4.4.3	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage
SR	4.4.6.3.d	Deleted	Deleted	Reactor Coolant System - Primary to Secondary Leakage	Primary to Secondary Leakage (Mode 1 above 50% Power)
LCO	3.4.6.4	TRM TR	3.4.5	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
LCO	3.4.6.4.a	TRM TR	3.4.5.a	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
LCO	3.4.6.4.a	TRM TR Note	3.4.5	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
LCO	3.4.6.4.b	TRM TR	3.4.5.b	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
LCO	3.4.6.4.c	TRM TR	3.4.5.c	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
LCO	3.4.6.4.d	TRM TR	3.4.5.d	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
Applicability	3.4.6.4	TRM Appl	3.4.5	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.a	TRM Condition	3.4.5.A	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.a	TRM Condition	3.4.5.E	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.b	TRM Condition	3.4.5.B	Reactor Coolant System - Primary to Secondary Leakage Detection Systems	Primary to Secondary Leakage Detection Systems

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Action	3.4.6.4.b	TRM Condition 3.4.5.E	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.c	TRM Condition 3.4.5.D	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.c	TRM Condition 3.4.5.E	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.d	TRM Condition 3.4.5.F	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.d	TRM Condition 3.4.5.G	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.e	TRM Condition 3.4.5.H	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Action	3.4.6.4.f	TRM Condition 3.4.5.C	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
SR	4.4.6.4	TRM TVR Note 3.4.5	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Table	4.4-2a	TRM TVR 3.4.5.1	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Table	4.4-2a	TRM TVR 3.4.5.2	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
Table	4.4-2a	TRM TVR 3.4.5.3	Reactor Coolant System - Primary to Secondary Leakage Detection Systems
LCO	3.4.7	TRM TR 3.4.1	Reactor Coolant System - Chemistry
Applicability	3.4.7	TRM Appl 3.4.1	Reactor Coolant System - Chemistry
Action	3.4.7 Other Times	TRM Condition 3.4.1.C	Reactor Coolant System - Chemistry
Action	3.4.7.a	TRM Condition 3.4.1.A	Reactor Coolant System - Chemistry
Action	3.4.7.a	TRM Condition 3.4.1.B	Reactor Coolant System - Chemistry
Action	3.4.7.b	TRM Condition 3.4.1.B	Reactor Coolant System - Chemistry
SR	4.4.7	TRM TVR 3.4.1.1	Reactor Coolant System - Chemistry
Table	3.4-1 (U1)	TRM TVR 3.4.1.1	Reactor Coolant System - Chemistry
Table	3.4-2 (U2)	TRM TVR 3.4.1.1	Reactor Coolant System - Chemistry
Table	4.4-3	TRM TVR 3.4.1.1	Reactor Coolant System - Chemistry
Table Footnote	3.4-1 * (U1)	TRM TVR Note 3.4.1.1 Note 1	Reactor Coolant System - Chemistry
Table Footnote	3.4-2 * (U2)	TRM TVR Note 3.4.1.1 Note 1	Reactor Coolant System - Chemistry

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Table Footnote 4.4-3 *	TRM TVR Note 3.4.1.1 Note 1	Reactor Coolant System - Chemistry	Chemistry
Table Footnote 4.4-3 **	TRM TVR Note 3.4.1.1 Note 2	Reactor Coolant System - Chemistry	Chemistry
LCO 3.4.8	LCO 3.4.16	Reactor Coolant System - Specific Activity	RCS Specific Activity
LCO 3.4.8.a	SR 3.4.16.2	Reactor Coolant System - Specific Activity	RCS Specific Activity
LCO 3.4.8.b	SR 3.4.16.1	Reactor Coolant System - Specific Activity	RCS Specific Activity
Applicability 3.4.8	Applicability 3.4.16	Reactor Coolant System - Specific Activity	RCS Specific Activity
Action 3.4.8.a Mode 1-3	Condition 3.4.16.A	Reactor Coolant System - Specific Activity	RCS Specific Activity
Action 3.4.8.a Mode 1-3	Condition 3.4.16.C	Reactor Coolant System - Specific Activity	RCS Specific Activity
Action 3.4.8.a Modes 1-5	Condition 3.4.16.A	Reactor Coolant System - Specific Activity	RCS Specific Activity
Action 3.4.8.b Mode 1-3	Condition 3.4.16.B	Reactor Coolant System - Specific Activity	RCS Specific Activity
Action Footnote 3.4.8 *	Applicability 3.4.16	Reactor Coolant System - Specific Activity	RCS Specific Activity
SR 4.4.8	SR 3.4.16.1	Reactor Coolant System - Specific Activity	RCS Specific Activity
SR 4.4.8	SR 3.4.16.2	Reactor Coolant System - Specific Activity	RCS Specific Activity
SR 4.4.8	SR 3.4.16.3	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 1	SR 3.4.16.1	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 2	SR Note 3.4.16.2	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 2	SR 3.4.16.2	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 3	SR 3.4.16.3	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 4.a	Condition 3.4.16.A	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table 4.4-4 Item 4.b	SR 3.4.16.2	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table Footnote 4.4-4 #	Condition 3.4.16.A	Reactor Coolant System - Specific Activity	RCS Specific Activity
Table Footnote 4.4-4 *	SR Note 3.4.16.3	Reactor Coolant System - Specific Activity	RCS Specific Activity
Figure 3.4-1	Figure 3.4.16-1	Reactor Coolant System - Specific Activity	RCS Specific Activity
LCO 3.4.9.1	LCO 3.4.3	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
LCO 3.4.9.1	Bases 3.4.3	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
LCO 3.4.9.1.a	LCO 3.4.3.a	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits

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LCO	3.4.9.1.b	LCO	3.4.3.b	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
LCO	3.4.9.1.c	LCO	3.4.3.c	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Applicability	3.4.9.1	Applicability	3.4.3	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Action	3.4.9.1	Condition	3.4.3.A	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Action	3.4.9.1	Condition	3.4.3.B	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Action	3.4.9.1	Bases	3.4.3	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
SR	4.4.9.1.1	SR Note	3.4.3.1	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
SR	4.4.9.1.1	SR	3.4.3.1	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
SR	4.4.9.1.2	Deleted	Deleted	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Figure	3.4-2 (U1)	Figure	3.4.3-1	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Figure	3.4-2 (U2)	Figure	3.4.3-3	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Figure	3.4-3 (U1)	Figure	3.4.3-2	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
Figure	3.4-3 (U2)	Figure	3.4.3-4	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System	RCS Pressure and Temperature (P/T) Limits
LCO	3.4.9.2	TRM TR	3.4.2	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
LCO	3.4.9.2.a	TRM TR	3.4.2.a	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
LCO	3.4.9.2.a	TRM TR	3.4.2.b	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
LCO	3.4.9.2.b	TRM TR	3.4.2.c	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
Applicability	3.4.9.2	TRM Appl	3.4.2	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
Action	3.4.9.2	TRM Condition	3.4.2.A	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
Action	3.4.9.2	TRM Condition	3.4.2.B	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits

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SR	4.4.9.2	TRM TVR Note	3.4.2.1	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
SR	4.4.9.2	TRM TVR Note	3.4.2.2	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
SR	4.4.9.2	TRM TVR	3.4.2.1	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
SR	4.4.9.2	TRM TVR	3.4.2.2	Reactor Coolant System - Pressure/Temperature Limits - Pressurizer	Pressurizer Pressure/Temperature Limits
LCO	3.4.9.3	LCO	3.4.12	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
LCO	3.4.9.3	LCO	3.4.12.a	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
LCO	3.4.9.3	LCO	3.4.12.a.1	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
LCO	3.4.9.3	LCO	3.4.12.a.2	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Applicability	3.4.9.3	LCO	3.4.12.b	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Applicability	3.4.9.3	Applicability	3.4.12	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.a	Condition	3.4.12.E	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.a	Condition	3.4.12.G	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.b	Condition	3.4.12.F	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.b	Condition	3.4.12.G	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.c	Condition	3.4.12.G	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.d	SR	3.4.12.4	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.d	Bases	3.4.12	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
Action	3.4.9.3.e	Deleted	Deleted	Reactor Coolant System - Low-Temperature Overpressure Protection	Administrative Controls
Action	3.4.9.3.f	Deleted	Deleted	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
SR	4.4.9.3.a	SR	3.4.12.7	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System

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SR	4.4.9.3.b	SR	3.4.12.8	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
SR	4.4.9.3.c	SR	3.4.12.4	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
SR	4.4.9.3.c	SR	3.4.12.5	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
SR	4.4.9.3.d	SR	3.4.12.6	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
SR	4.4.9.3.e	Deleted	Deleted	Reactor Coolant System - Low-Temperature Overpressure Protection	Low Temperature Overpressure Protection (LTOP) System
LCO	3.5.1	LCO	3.5.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
LCO	3.5.1.a	SR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
LCO	3.5.1.b	SR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
LCO	3.5.1.c	SR	3.5.1.4	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
LCO	3.5.1.d	SR	3.5.1.3	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Applicability	3.5.1	Applicability	3.5.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Appl Footnote	3.5.1 *	Applicability	3.5.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Action	3.5.1.a	Condition	3.5.1.B	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Action	3.5.1.a	Condition	3.5.1.C	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Action	3.5.1.b	Condition	3.5.1.B	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
Action	3.5.1.b	Condition	3.5.1.C	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.a (U2)	SR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.a (U2)	SR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.a (U2)	SR	3.5.1.3	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.a.1 (U2)	SR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators

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SR	4.5.1.1.a.1 (U2)	SR	3.5.1.3	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.a.2 (U2)	SR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.b (U2)	SR	3.5.1.4	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.c (U2)	SR	3.5.1.5	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.d (U2)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.d.1 (U2)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.1.d.2 (U2)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a (U1)	SR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a (U1)	SR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a (U1)	SR	3.5.1.3	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a.1 (U1)	SR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a.1 (U1)	SR	3.5.1.3	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.a.2 (U1)	SR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.b (U1)	SR	3.5.1.4	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.c (U1)	SR	3.5.1.5	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.d (U1)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.d.1 (U1)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
SR	4.5.1.d.2 (U1)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - Accumulators	Accumulators
LCO	3.5.2	LCO	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating

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LCO	3.5.2	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
LCO	3.5.2.a	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
LCO	3.5.2.b	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
LCO	3.5.2.c	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
LCO	3.5.2.c (U1)	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
Applicability	3.5.2	Applicability	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
Action	3.5.2.a	Condition	3.5.2.A	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
Action	3.5.2.a	Condition	3.5.2.B	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
Action	3.5.2.b	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
Action	3.5.2.c	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.a	SR	3.5.2.1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.b	SR	3.5.2.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.c	TRM TVR	13.5.1.1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	Emergency Core Cooling Subsystems - Tavg greater than or equal to 350F
SR	4.5.2.c.1	TRM TVR	13.5.1.1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	Emergency Core Cooling Subsystems - Tavg greater than or equal to 350F

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SR	4.5.2.c.2	TRM TVR	13.5.1.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	Emergency Core Cooling Subsystems - Tavg greater than or equal to 350F
SR	4.5.2.d	SR	3.5.2.8	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.d.1	SR	3.5.2.8	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.1	SR	3.5.2.5	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.1	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.2	SR	3.5.2.6	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.2	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.2.a	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.e.2.b	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.f	SR	3.5.2.4	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.f	Program	ISTP	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.f.1	Program	ISTP	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.f.2	Program	ISTP	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F	ECCS - Operating

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SR	4.5.2.g	SR	3.5.2.7	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.g	Bases	3.5.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.g.1	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.g.2	SR	3.5.2.7	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.h	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.h.1	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.h.1.a	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
SR	4.5.2.h.1.b	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Greater Than or Equal To 350 Degrees F	ECCS - Operating
LCO	3.5.3	LCO	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown
LCO	3.5.3	Bases	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown
LCO	3.5.3.a	Bases	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown
LCO	3.5.3.b	Bases	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown
LCO	3.5.3.c	Bases	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown
LCO Footnote	3.5.3 #	LCO	3.4.12	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
LCO Footnote	3.5.3 #	LCO Note	3.4.12 Note 1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
LCO Footnote	3.5.3 #	Applicability	3.4.12	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
Applicability	3.5.3	Applicability	3.5.3	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tav _g Less Than 350 Degrees F	ECCS - Shutdown

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Action	3.5.3.a	Condition	3.5.3.A	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	ECCS - Shutdown
Action	3.5.3.a	Condition	3.5.3.B	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	ECCS - Shutdown
Action	3.5.3.b	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	ECCS - Shutdown
Action	3.5.3.c	Deleted	Deleted	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	ECCS - Shutdown
SR	4.5.3.1	SR	3.5.3.1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	ECCS - Shutdown
SR	4.5.3.2	SR	3.4.12.1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
SR	4.5.3.2	SR	3.4.12.2	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
SR Footnote	4.5.3.2 *	LCO Note	3.4.12 Note 1	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F	Low Temperature Overpressure Protection (LTOP) System
LCO	3.5.4.1	LCO	3.5.6	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
LCO	3.5.4.1.a	SR	3.5.6.2	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
LCO	3.5.4.1.b	SR	3.5.6.3	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
LCO	3.5.4.1.c	SR	3.5.6.1	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
Applicability	3.5.4.1	Applicability	3.5.6	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
Action	3.5.4.1	Condition	3.5.6.A	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
Action	3.5.4.1	Condition	3.5.6.B	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
Action	3.5.4.1	Condition	3.5.6.C	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
Action	3.5.4.1	COLR	COLR	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
SR	4.5.4.1.a	SR	3.5.6.2	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
SR	4.5.4.1.b	SR	3.5.6.3	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)
SR	4.5.4.1.c	SR	3.5.6.1	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank	Boron Injection Tank (BIT)

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LCO	3.5.4.2	TRM TR	3.5.1	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
Applicability	3.5.4.2	TRM Appl	3.5.1	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
Action	3.5.4.2	TRM Condition	3.5.1.A	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
Action	3.5.4.2	TRM Condition	3.5.1.B	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
SR	4.5.4.2	TRM TVR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
SR	4.5.4.2.a	TRM TVR	3.5.1.2	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
SR	4.5.4.2.b	TRM TVR Note	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
SR	4.5.4.2.b	TRM TVR	3.5.1.1	Emergency Core Cooling Systems (ECCS) - Heat Tracing	Boron Injection Tank Heat Tracing
LCO	3.5.5	LCO	3.5.4	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
LCO	3.5.5.a	SR	3.5.4.2	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
LCO	3.5.5.b	SR	3.5.4.3	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
LCO	3.5.5.c	SR	3.5.4.1	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
Applicability	3.5.5	Applicability	3.5.4	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
Action	3.5.5	Condition	3.5.4.B	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
Action	3.5.5	Condition	3.5.4.C	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
SR	4.5.5.a	SR	3.5.4.2	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
SR	4.5.5.a	SR	3.5.4.3	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
SR	4.5.5.a.1	SR	3.5.4.2	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
SR	4.5.5.a.2	SR	3.5.4.3	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
SR	4.5.5.b	SR	3.5.4.1	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank	Refueling Water Storage Tank (RWST)
LCO	3.6.1.1	LCO	3.6.1	Containment Integrity	Containment
Applicability	3.6.1.1	Applicability	3.6.1	Containment Integrity	Containment
Action	3.6.1.1	Condition	3.6.1.A	Containment Integrity	Containment

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Action	3.6.1.1	Condition	3.6.1.B	Containment Integrity	Containment
SR	4.6.1.1	SR	3.6.1.1	Containment Integrity	Containment
SR	4.6.1.1.a	SR	3.6.3.1	Containment Integrity	Containment Isolation Valves
SR	4.6.1.1.b	Deleted	Deleted	Containment Integrity	Containment
SR	4.6.1.1.c	Deleted	Deleted	Containment Integrity	Containment Leakage Rate Testing Program
SR	4.6.1.1.d	Deleted	Deleted	Containment Integrity	Containment Leakage Rate Testing Program
SR Footnote	4.6.1.1.a *	SR	3.6.3.1	Containment Integrity	Containment Isolation Valves
SR Footnote	4.6.1.1.a *	SR	3.6.3.2	Containment Integrity	Containment Isolation Valves
LCO	3.6.1.2	LCO	3.6.1	Containment Leakage	Containment
LCO	3.6.1.2	Admin Controls	5.5.15	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2	Admin Controls	5.5.15.d	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2.a	Admin Controls	5.5.15.b	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2.a	Admin Controls	5.5.15.c	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2.a	Admin Controls	5.5.15.d.1	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2.b	Admin Controls	5.5.15.b	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.2.b	Admin Controls	5.5.15.d.1	Containment Leakage	Containment Leakage Rate Testing Program
Applicability	3.6.1.2	Applicability	3.6.1	Containment Leakage	Containment
Action	3.6.1.2	Deleted	Deleted	Containment Leakage	Containment
Action	3.6.1.2	Admin Controls	5.5.15.d.1	Containment Leakage	Containment Leakage Rate Testing Program
SR	4.6.1.2	SR	3.6.1.1	Containment Leakage	Containment
SR	4.6.1.2	Admin Controls	5.5.15.a	Containment Leakage	Containment Leakage Rate Testing Program
LCO	3.6.1.3	LCO	3.6.2	Containment Air Locks	Containment Air Locks
LCO	3.6.1.3.a	Bases	3.6.2	Containment Air Locks	Containment Air Locks
LCO	3.6.1.3.b	Deleted	Deleted	Containment Air Locks	Containment Air Locks
LCO	3.6.1.3.b	Admin Controls	5.5.15.b	Containment Air Locks	Containment Leakage Rate Testing Program
LCO	3.6.1.3.b	Admin Controls	5.5.15.d.2	Containment Air Locks	Containment Leakage Rate Testing Program
Applicability	3.6.1.3	Applicability	3.6.2	Containment Air Locks	Containment Air Locks

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Action	3.6.1.3.a	Condition	3.6.2.A	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.a.1	Condition	3.6.2.A	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.a.2	Condition	3.6.2.A	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.a.3	Condition	3.6.2.D	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.a.4	Deleted	Deleted	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.b	Condition	3.6.2.C	Containment Air Locks	Containment Air Locks
Action	3.6.1.3.b	Condition	3.6.2.D	Containment Air Locks	Containment Air Locks
Action Footnote	3.6.1.3 +	Actions Note	3.6.2 Note 1	Containment Air Locks	Containment Air Locks
SR	4.6.1.3	SR	3.6.2.1	Containment Air Locks	Containment Air Locks
SR	4.6.1.3.a	SR	3.6.2.1	Containment Air Locks	Containment Air Locks
SR	4.6.1.3.a	Admin Controls	5.5.15.a	Containment Air Locks	Containment Leakage Rate Testing Program
SR	4.6.1.3.b	SR	3.6.2.2	Containment Air Locks	Containment Air Locks
LCO	3.6.1.4	LCO	3.6.4	Containment Systems - Internal Pressure	Containment Pressure
Applicability	3.6.1.4	Applicability	3.6.4	Containment Systems - Internal Pressure	Containment Pressure
Action	3.6.1.4	Condition	3.6.4.A	Containment Systems - Internal Pressure	Containment Pressure
Action	3.6.1.4	Condition	3.6.4.B	Containment Systems - Internal Pressure	Containment Pressure
SR	4.6.1.4	SR	3.6.4.1	Containment Systems - Internal Pressure	Containment Pressure
Figure	3.6-1	Figure	3.6.4-1	Containment Systems - Internal Pressure	Containment Pressure
LCO	3.6.1.5	LCO	3.6.5	Containment Systems - Air Temperature	Containment Air Temperature
Applicability	3.6.1.5	Applicability	3.6.5	Containment Systems - Air Temperature	Containment Air Temperature
Action	3.6.1.5	Condition	3.6.5.A	Containment Systems - Air Temperature	Containment Air Temperature
Action	3.6.1.5	Condition	3.6.5.B	Containment Systems - Air Temperature	Containment Air Temperature
SR	4.6.1.5.1	SR	3.6.5.1	Containment Systems - Air Temperature	Containment Air Temperature
SR	4.6.1.5.1	UFSAR	UFSAR	Containment Systems - Air Temperature	Containment Air Temperature
SR	4.6.1.5.2	UFSAR	UFSAR	Containment Systems - Air Temperature	Containment Air Temperature
SR Footnote	4.6.1.5.1 *	UFSAR	UFSAR	Containment Systems - Air Temperature	Containment Air Temperature
SR Footnote	4.6.1.5.1 ** (U2)	UFSAR	UFSAR	Containment Systems - Air Temperature	Containment Air Temperature

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
LCO	3.6.1.6	LCO	3.6.1	Containment Structural Integrity	Containment
Applicability	3.6.1.6	Applicability	3.6.1	Containment Structural Integrity	Containment
Action	3.6.1.6	Condition	3.6.1.A	Containment Structural Integrity	Containment
Action	3.6.1.6	Condition	3.6.1.B	Containment Structural Integrity	Containment
SR	4.6.1.6.1	SR	3.6.1.1	Containment Structural Integrity	Containment
LCO	3.6.2.1	LCO	3.6.6	Containment Quench Spray System	Quench Spray (QS) System
LCO	3.6.2.1	Bases	3.6.6	Containment Quench Spray System	Quench Spray (QS) System
Applicability	3.6.2.1	Applicability	3.6.6	Containment Quench Spray System	Quench Spray (QS) System
Action	3.6.2.1	Condition	3.6.6.A	Containment Quench Spray System	Quench Spray (QS) System
Action	3.6.2.1	Condition	3.6.6.B	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.a	SR	3.6.6.1	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.a.1	SR	3.6.6.1	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.a.2	SR	3.5.4.1	Containment Quench Spray System	Refueling Water Storage Tank (RWST)
SR	4.6.2.1.b	SR	3.6.6.2	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.b	Bases	3.6.6	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.b	Program	ISTP	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c	SR	3.6.6.3	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c	SR	3.6.6.4	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c.1	SR	3.6.6.3	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c.1	Bases	3.6.6.3	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c.2	SR	3.6.6.4	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.c.2	Bases	3.6.6.4	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.d	SR	3.6.6.5	Containment Quench Spray System	Quench Spray (QS) System
SR	4.6.2.1.d	Bases	3.6.6.5	Containment Quench Spray System	Quench Spray (QS) System
LCO	3.6.2.2	LCO	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.a.1	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
LCO	3.6.2.2.a.2	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.b	LCO	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.b	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.b.1	SR	3.6.7.2	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.b.2	SR	3.6.7.3	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.2.b.3	SR	3.6.7.1	Containment Recirculation Spray System	Recirculation Spray (RS) System
Applicability	3.6.2.2	Applicability	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.a	Condition	3.6.7.A	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.a	Condition	3.6.7.E	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.b	Condition	3.6.7.B	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.b	Condition	3.6.7.C	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.b	Condition	3.6.7.E	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.c	Condition	3.6.7.D	Containment Recirculation Spray System	Recirculation Spray (RS) System
Action	3.6.2.2.c	Condition	3.6.7.E	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.a	SR	3.6.7.4	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.b	SR	3.6.7.5	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.c	SR	3.6.7.6	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.c.1	SR	3.6.7.6	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.c.1	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.c.2	SR	3.6.7.6	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.c.2	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.d	SR	3.6.7.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.1.d	Bases	3.6.7	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.2.a	SR	3.6.7.2	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.2.a	SR	3.6.7.3	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.2.a.1	SR	3.6.7.2	Containment Recirculation Spray System	Recirculation Spray (RS) System
SR	4.6.2.2.2.a.2	SR	3.6.7.3	Containment Recirculation Spray System	Recirculation Spray (RS) System

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
SR	4.6.2.2.2.b	SR	3.6.7.1	Containment Recirculation Spray System	Recirculation Spray (RS) System
LCO	3.6.2.3	LCO	3.6.8	Chemical Addition System	Chemical Addition System
LCO	3.6.2.3.a	SR	3.6.8.3	Chemical Addition System	Chemical Addition System
LCO	3.6.2.3.b	SR	3.6.8.5	Chemical Addition System	Chemical Addition System
Applicability	3.6.2.3	Applicability	3.6.8	Chemical Addition System	Chemical Addition System
Action	3.6.2.3	Condition	3.6.8.A	Chemical Addition System	Chemical Addition System
Action	3.6.2.3	Condition	3.6.8.B	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.a	SR	3.6.8.1	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.b	SR	3.6.8.2	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.b	SR	3.6.8.3	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.b.1	SR	3.6.8.2	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.b.2	SR	3.6.8.3	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.b.2	Bases	3.6.8.3	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.c	SR	3.6.8.4	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.c	Bases	3.6.8.4	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.d	SR	3.6.8.5	Chemical Addition System	Chemical Addition System
SR	4.6.2.3.d	Bases	3.6.8.5	Chemical Addition System	Chemical Addition System
LCO	3.6.3.1	LCO	3.6.3	Containment Isolation Valves	Containment Isolation Valves
Applicability	3.6.3.1	Applicability	3.6.3	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1	Actions Note	3.6.3 Note 2	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1	Condition	3.6.3.A	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1	Condition	3.6.3.C	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1.a	Deleted	Deleted	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1.b	Condition	3.6.3.A	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1.b	Condition	3.6.3.C	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1.c	Condition	3.6.3.A	Containment Isolation Valves	Containment Isolation Valves
Action	3.6.3.1.c	Condition	3.6.3.C	Containment Isolation Valves	Containment Isolation Valves

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Action	3.6.3.1.d	Condition	3.6.3.D	Containment Isolation Valves	Containment Isolation Valves
Action Footnote	3.6.3.1 *	Actions Note	3.6.3 Note 1	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.1.a	Deleted	Deleted	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.1.b	Deleted	Deleted	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.2	SR	3.6.3.4	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.2	Bases	3.6.3	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.2.a	SR	3.6.3.4	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.2.b	SR	3.6.3.4	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.2.c	SR	3.9.4.2	Containment Isolation Valves	Containment Penetrations
SR	4.6.3.1.2.c	TRM TR		Containment Isolation Valves	
SR	4.6.3.1.2.d	SR	3.6.3.5	Containment Isolation Valves	Containment Isolation Valves
SR	4.6.3.1.3	SR	3.6.3.3	Containment Isolation Valves	Containment Isolation Valves
LCO	3.6.4.1	LCO	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
LCO	3.6.4.1	Table	3.3.3-1 Item 12	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
LCO	3.6.4.1	Bases	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
Applicability	3.6.4.1	Applicability	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
Action	3.6.4.1.a	Condition	3.3.3.A	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
Action	3.6.4.1.b	Condition	3.3.3.C	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
Action	3.6.4.1.b	Condition	3.3.3.D	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
Action Note	3.6.4.1 Note	Bases	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
SR	4.6.4.1	SR	3.3.3.2	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
SR	4.6.4.1.a	Bases	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
SR	4.6.4.1.b	Bases	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
SR Note	4.6.4.1 Note	Bases	3.3.3	Containment Systems - Combustible Gas Control - Hydrogen Analyzers	Post Accident Monitoring (PAM) Instrumentation
LCO	3.6.4.2	LCO	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
LCO	3.6.4.2	Bases	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
Applicability	3.6.4.2	Applicability	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
Action	3.6.4.2.a	Condition	3.6.9.A	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
Action	3.6.4.2.a	Condition	3.6.9.C	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
Action	3.6.4.2.b	Condition Note	3.6.9.A	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2	SR	3.6.9.1	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2	SR	3.6.9.2	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2	SR	3.6.9.3	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.a	SR	3.6.9.1	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.a	Bases	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.b	SR	3.6.9.1	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.b	Bases	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.c	SR	3.6.9.3	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.c	Bases	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.d	SR	3.6.9.2	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.d	Bases	3.6.9	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
SR	4.6.4.2.e	Deleted	Deleted	Containment Systems - Electric Hydrogen Recombiners	Hydrogen Recombiners
LCO	3.6.5.1	LCO	3.6.3	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
Applicability	3.6.5.1	Applicability	3.6.3	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
Action	3.6.5.1	Actions Note	3.6.3 Note 2	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
Action	3.6.5.1	Condition	3.6.3.A	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
Action	3.6.5.1	Condition	3.6.3.D	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
SR	4.6.5.1.1	SR	3.6.3.1	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
SR	4.6.5.1.1	Bases	3.6.3	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves
SR	4.6.5.1.2	SR	3.6.3.2	Containment Systems - Steam Jet Air Ejector	Containment Isolation Valves

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
LCO	3.7.1.1	LCO	3.7.1	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Applicability	3.7.1.1	Applicability	3.7.1	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Action	3.7.1.1.a	Condition	3.7.1.B	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Action	3.7.1.1.a	Condition	3.7.1.C	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Action	3.7.1.1.b	Deleted	Deleted	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
SR	4.7.1.1	SR	3.7.1.1	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Table	3.7-1	Table	3.7.1-1	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Table	3.7-2	Table	3.7.1-2	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Table Footnote	3.7-2 *	SR	3.7.1.1	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
Table Footnote	3.7-2 *	Program	ISTP	Turbine Cycle - Safety Valves	Main Steam Safety Valves (MSSVs)
LCO	3.7.1.2	LCO	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
LCO	3.7.1.2	Bases	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
LCO	3.7.1.2.a	Bases	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
LCO	3.7.1.2.b	Bases	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
Applicability	3.7.1.2	Applicability	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
Action	3.7.1.2.a	Condition	3.7.5.B	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
Action	3.7.1.2.a	Condition	3.7.5.C	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
Action	3.7.1.2.b	Condition	3.7.5.C	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
Action	3.7.1.2.c	Condition	3.7.5.D	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2	Deleted	Deleted	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.a	SR	3.7.5.1	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.a.1	SR	3.7.5.1	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.b	Deleted	Deleted	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.b.1	SR	3.7.5.2	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.c	SR	3.7.5.3	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.c	SR	3.7.5.4	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.c	Bases	3.7.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
SR	4.7.1.2.c.1	SR	3.7.5.3	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.c.2	SR	3.7.5.4	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
SR	4.7.1.2.d	SR	3.7.5.5	Auxiliary Feedwater System	Auxiliary Feedwater (AFW) System
LCO	3.7.1.3	LCO	3.7.6	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
LCO	3.7.1.3	SR	3.7.6.1	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Applicability	3.7.1.3	Applicability	3.7.6	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Action	3.7.1.3	Condition	3.7.6.A	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Action	3.7.1.3.a	Condition	3.7.6.A	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Action	3.7.1.3.b	Condition	3.7.6.A	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Action	3.7.1.3.b	Condition	3.7.6.B	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
Action	3.7.1.3.b	Bases	3.7.6	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
SR	4.7.1.3.1	SR	3.7.6.1	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
SR	4.7.1.3.2	Condition	3.7.6.A	Emergency Condensate Storage Tank	Emergency Condensate Storage Tank (ECST)
LCO	3.7.1.4	LCO	3.7.7	Plant Systems - Activity	Secondary Specific Activity
Applicability	3.7.1.4	Applicability	3.7.7	Plant Systems - Activity	Secondary Specific Activity
Action	3.7.1.4	Condition	3.7.7.A	Plant Systems - Activity	Secondary Specific Activity
SR	4.7.1.4	SR	3.7.7.1	Plant Systems - Activity	Secondary Specific Activity
Table	4.7-1	Deleted	Deleted	Plant Systems - Activity	Secondary Specific Activity
Table	4.7-1 Item 1	Deleted	Deleted	Plant Systems - Activity	Secondary Specific Activity
Table	4.7-1 Item 2	SR	3.7.7.1	Plant Systems - Activity	Secondary Specific Activity
LCO	3.7.1.5	LCO	3.7.2	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
Applicability	3.7.1.5	Applicability	3.7.2	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
Action	3.7.1.5 Mode 1	Condition	3.7.2.A	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
Action	3.7.1.5 Mode 1	Condition	3.7.2.B	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
Action	3.7.1.5 Mode 2, 3	Condition	3.7.2.C	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
Action	3.7.1.5 Mode 2, 3	Condition	3.7.2.D	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)
SR	4.7.1.5	SR	3.7.2.1	Main Steam Trip Valves	Main Steam Trip Valves (MSTVs)

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
LCO	3.7.1.6	TRM TR	3.7.1	Steam Turbine Assembly	Steam Turbine Assembly
Applicability	3.7.1.6	TRM Appl	3.7.1	Steam Turbine Assembly	Steam Turbine Assembly
Action	3.7.1.6	TRM Condition	3.7.1.A	Steam Turbine Assembly	Steam Turbine Assembly
SR	4.7.1.6	TRM TVR	3.7.1.1	Steam Turbine Assembly	Steam Turbine Assembly
SR	4.7.1.6.a	TRM TVR	3.7.1.1	Steam Turbine Assembly	Steam Turbine Assembly
SR	4.7.1.6.b	TRM TVR	3.7.1.2	Steam Turbine Assembly	Steam Turbine Assembly
LCO	3.7.1.7	TRM TR	3.7.2	Turbine Overspeed	Turbine Overspeed
Applicability	3.7.1.7	TRM Appl	3.7.2	Turbine Overspeed	Turbine Overspeed
Action	3.7.1.7	TRM Condition	3.7.2.A	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.1	TRM TVR Note	3.7.2	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a	TRM TVR	3.7.2.1	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a	TRM TVR	3.7.2.2	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a	TRM TVR	3.7.2.3	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a	TRM TVR	3.7.2.4	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a.1	TRM TVR	3.7.2.1	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a.2	TRM TVR	3.7.2.2	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a.3	TRM TVR	3.7.2.3	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.a.4	TRM TVR	3.7.2.4	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.b	TRM TVR	3.7.2.5	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.c	TRM Condition	3.7.2.B	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.c	TRM TVR	3.7.2.6	Turbine Overspeed	Turbine Overspeed
SR	4.7.1.7.2.c	TRM TVR	3.7.2.7	Turbine Overspeed	Turbine Overspeed
SR Footnote	4.7.1.7.2.a.2 *	TRM TVR Note	3.7.2.2	Turbine Overspeed	Turbine Overspeed
SR Footnote	4.7.1.7.2.c **	TRM TVR	3.7.2.7	Turbine Overspeed	Turbine Overspeed
LCO	3.7.10	TRM TR	3.7.5	Snubbers	Snubbers
Applicability	3.7.10	TRM Appl	3.7.5	Snubbers	Snubbers
Applicability	3.7.10	TRM Appl Note	3.7.5	Snubbers	Snubbers

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Action	3.7.10	TRM Condition	3.7.5.A	Snubbers	Snubbers
SR	4.7.10	TRM TVR	3.7.5.1	Snubbers	Snubbers
SR	4.7.10.a	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.b	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.c	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.d	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.d.1	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.d.2	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.e	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.e.1	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.e.2	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.e.3	TRM Table	3.7.5-1	Snubbers	Snubbers
SR	4.7.10.f	TRM Table	3.7.5-1	Snubbers	Snubbers
SR Footnote	4.7.10.c *	TRM Table	3.7.5-1	Snubbers	Snubbers
LCO	3.7.11.1	TRM TR	3.7.6	Sealed Source Contamination	Sealed Source Contamination
LCO	3.7.11.1	TRM Condition	3.7.6.B	Sealed Source Contamination	Sealed Source Contamination
Applicability	3.7.11.1	TRM Appl	3.7.6	Sealed Source Contamination	Sealed Source Contamination
Action	3.7.11.1.a	TRM Condition	3.7.6.A	Sealed Source Contamination	Sealed Source Contamination
Action	3.7.11.1.a.1	TRM Condition	3.7.6.A	Sealed Source Contamination	Sealed Source Contamination
Action	3.7.11.1.a.2	TRM Condition	3.7.6.A	Sealed Source Contamination	Sealed Source Contamination
Action	3.7.11.1.b	TRM Action Note	3.7.6	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.1	TRM TVR Note	3.7.6	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.1.a	TRM TVR Note	3.7.6	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.1.b	TRM TVR Note	3.7.6	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.2	TRM TVR Note	3.7.6	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.2	TRM TVR	3.7.6.1	Sealed Source Contamination	Sealed Source Contamination
SR	4.7.11.1.2.a	TRM TVR	3.7.6.1	Sealed Source Contamination	Sealed Source Contamination

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SR	4.7.11.1.2.a.1	TRM TVR Note 3.7.6.1	Sealed Source Contamination
SR	4.7.11.1.2.a.2	TRM TVR Note 3.7.6.1	Sealed Source Contamination
SR	4.7.11.1.2.b	TRM TVR 3.7.6.2	Sealed Source Contamination
SR	4.7.11.1.2.b	TRM TVR 3.7.6.3	Sealed Source Contamination
SR	4.7.11.1.2.c	TRM TVR 3.7.6.4	Sealed Source Contamination
SR	4.7.11.1.3	TRM Condition 3.7.6.B	Sealed Source Contamination
LCO	3.7.12.1	TRM TR 3.7.7	Settlement of Class 1 Structures
Applicability	3.7.12.1	TRM Appl 3.7.7	Settlement of Class 1 Structures
Action	3.7.12.1.a	TRM Condition 3.7.7.A	Settlement of Class 1 Structures
Action	3.7.12.1.b	TRM Condition 3.7.7.B	Settlement of Class 1 Structures
SR	4.7.12.1	TRM TVR 3.7.7.1	Settlement of Class 1 Structures
SR	4.7.12.1	TRM TVR 3.7.7.2	Settlement of Class 1 Structures
Table	3.7-5	TRM Table 3.7.7-1	Settlement of Class 1 Structures
LCO	3.7.13	TRM TR 3.7.8	Groundwater Level - Service Water Reservoir
Applicability	3.7.13	TRM Appl 3.7.8	Groundwater Level - Service Water Reservoir
Action	3.7.13.a	TRM Condition 3.7.8.A	Groundwater Level - Service Water Reservoir
Action	3.7.13.b	TRM Condition 3.7.8.B	Groundwater Level - Service Water Reservoir
Action	3.7.13.c	TRM Action Note 3.7.8	Groundwater Level - Service Water Reservoir
SR	4.7.13.1	TRM TVR Note 3.7.8.1	Groundwater Level - Service Water Reservoir
SR	4.7.13.1	TRM TVR 3.7.8.1	Groundwater Level - Service Water Reservoir
SR	4.7.13.2	TRM TVR Note 3.7.8.2	Groundwater Level - Service Water Reservoir
SR	4.7.13.2	TRM TVR 3.7.8.2	Groundwater Level - Service Water Reservoir
Table	3.7-6	TRM Table 3.7.8-1	Groundwater Level - Service Water Reservoir
LCO	3.7.2.1	TRM TR 3.7.3	Steam Generator Pressure/Temperature Limitation
Applicability	3.7.2.1	TRM Appl 3.7.3	Steam Generator Pressure/Temperature Limitation
Action	3.7.2.1.a	TRM Condition 3.7.3.A	Steam Generator Pressure/Temperature Limitation
Action	3.7.2.1.b	TRM Condition 3.7.3.A	Steam Generator Pressure/Temperature Limitation

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SR	4.7.2.1	TRM TVR Note	3.7.3.1	Steam Generator Pressure/Temperature Limitation	Steam Generator Pressure/Temperature Limitation
SR	4.7.2.1	TRM TVR	3.7.3.1	Steam Generator Pressure/Temperature Limitation	Steam Generator Pressure/Temperature Limitation
LCO	3.7.3.1	TRM TR		Component Cooling Water System - Operating	
LCO	3.7.3.1.a	TRM TR		Component Cooling Water System - Operating	
LCO	3.7.3.1.b	TRM TR		Component Cooling Water System - Operating	
LCO Footnote	3.7.3.1 *	TRM TR		Component Cooling Water System - Operating	
LCO Footnote	3.7.3.1 **	TRM TR		Component Cooling Water System - Operating	
Applicability	3.7.3.1	TRM Appl		Component Cooling Water System - Operating	
Action	3.7.3.1.a	TRM Condition		Component Cooling Water System - Operating	
Action	3.7.3.1.b	TRM Condition		Component Cooling Water System - Operating	
Action	3.7.3.1.c	TRM Condition		Component Cooling Water System - Operating	
SR	4.7.3.1.a	TRM TVR		Component Cooling Water System - Operating	
SR	4.7.3.1.b	TRM TVR		Component Cooling Water System - Operating	
LCO	3.7.3.2	TRM TR		Component Cooling Water System - Shutdown	
LCO	3.7.3.2.a	TRM TR		Component Cooling Water System - Shutdown	
LCO	3.7.3.2.b	TRM TR		Component Cooling Water System - Shutdown	
LCO Footnote	3.7.3.2 *	TRM TR		Component Cooling Water System - Shutdown	
Applicability	3.7.3.2	TRM Appl		Component Cooling Water System - Shutdown	
Action	3.7.3.2	TRM Condition		Component Cooling Water System - Shutdown	
SR	4.7.3.2.a	TRM TVR		Component Cooling Water System - Shutdown	
SR	4.7.3.2.b	TRM TVR		Component Cooling Water System - Shutdown	
LCO	3.7.4.1	LCO	3.7.8	Service Water System - Operating	Service Water (SW) System
LCO	3.7.4.1	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
LCO	3.7.4.1.a	Deleted	Deleted	Service Water System - Operating	Service Water (SW) System
LCO	3.7.4.1.a	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
LCO	3.7.4.1.b	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
LCO Footnote	3.7.4.1 *	Deleted	Deleted	Service Water System - Operating	Service Water (SW) System

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Applicability	3.7.4.1	Applicability	3.7.8	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.a	Deleted	Deleted	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.a	Condition	3.7.8.A	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.b	Condition	3.7.8.B	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.b	Condition	3.7.8.D	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.c	Condition	3.7.8.C	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.c	Condition	3.7.8.D	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.d	Condition Note	3.7.8.C	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.d	Condition	3.7.8.D	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.d	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
Action	3.7.4.1.e	Condition	3.7.8.E	Service Water System - Operating	Service Water (SW) System
Action Footnote	3.7.4.1.d *	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.a	SR	3.7.8.1	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.b	TRM TR	13.7.1	Service Water System - Operating	Service Water System
SR	4.7.4.1.b	TRM Appl	13.7.1	Service Water System - Operating	Service Water System
SR	4.7.4.1.b	TRM TVR	13.7.1.1	Service Water System - Operating	Service Water System
SR	4.7.4.1.c	SR	3.7.8.2	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.c	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.c.1	SR	3.7.8.2	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.c.1	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.c.2	SR	3.7.8.2	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.c.2	Bases	3.7.8	Service Water System - Operating	Service Water (SW) System
SR	4.7.4.1.d	Program	ISTP	Service Water System - Operating	Service Water (SW) System
LCO	3.7.4.2	TRM TR	3.7.10	Service Water System - Shutdown	Service Water System - Shutdown
LCO	3.7.4.2.a	TRM TR Note	3.7.10.a	Service Water System - Shutdown	Service Water System - Shutdown
LCO	3.7.4.2.b	TRM TR Note	3.7.10.b	Service Water System - Shutdown	Service Water System - Shutdown
Applicability	3.7.4.2	TRM Appl	3.7.10	Service Water System - Shutdown	Service Water System - Shutdown

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Action	3.7.4.2.a	TRM Condition	3.7.10.A	Service Water System - Shutdown	Service Water System - Shutdown
Action	3.7.4.2.a	TRM Condition	3.7.10.B	Service Water System - Shutdown	Service Water System - Shutdown
Action	3.7.4.2.b	TRM Condition	3.7.10.B	Service Water System - Shutdown	Service Water System - Shutdown
SR	4.7.4.2.a	TRM TVR	3.7.10.1	Service Water System - Shutdown	Service Water System - Shutdown
SR	4.7.4.2.b	TRM Deleted	Deleted	Service Water System - Shutdown	Service Water System - Shutdown
SR	4.7.4.2.c	TRM TVR	3.7.10.2	Service Water System - Shutdown	Service Water System - Shutdown
LCO	3.7.5.1	LCO	3.7.9	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
LCO	3.7.5.1	TRM TR	3.7.4	Ultimate Heat Sink	North Anna Reservoir
LCO	3.7.5.1.a.1	SR	3.7.9.1	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
LCO	3.7.5.1.a.1	Bases	3.7.9	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
LCO	3.7.5.1.a.2	SR	3.7.9.2	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
LCO	3.7.5.1.a.2	Bases	3.7.9	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
LCO	3.7.5.1.b.1	TRM TVR	3.7.4.1	Ultimate Heat Sink	North Anna Reservoir
LCO	3.7.5.1.b.2	TRM TVR	3.7.4.2	Ultimate Heat Sink	North Anna Reservoir
Applicability	3.7.5.1	Applicability	3.7.9	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
Applicability	3.7.5.1	TRM Appl	3.7.4	Ultimate Heat Sink	North Anna Reservoir
Action	3.7.5.1	Condition	3.7.9.A	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
Action	3.7.5.1	TRM Condition	3.7.4.A	Ultimate Heat Sink	North Anna Reservoir
SR	4.7.5.1	SR	3.7.9.1	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
SR	4.7.5.1	SR	3.7.9.2	Ultimate Heat Sink	Ultimate Heat Sink (UHS)
SR	4.7.5.1	TRM TVR	3.7.4.1	Ultimate Heat Sink	North Anna Reservoir
SR	4.7.5.1	TRM TVR	3.7.4.2	Ultimate Heat Sink	North Anna Reservoir
SR	4.7.5.2	TRM TR	13.7.2	Ultimate Heat Sink	Service Water Reservoir
SR	4.7.5.2	TRM Appl	13.7.2	Ultimate Heat Sink	Service Water Reservoir
SR	4.7.5.2	TRM TVR	13.7.2.1	Ultimate Heat Sink	Service Water Reservoir
LCO	3.7.6.1	TRM TR		Flood Protection	
Applicability	3.7.6.1	TRM Appl		Flood Protection	

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Action	3.7.6.1.A	TRM Condition		Flood Protection	
Action	3.7.6.1.B	TRM Condition		Flood Protection	
Action	3.7.6.1.B.1	TRM Condition		Flood Protection	
Action	3.7.6.1.B.2	TRM Condition		Flood Protection	
Action	3.7.6.1.B.2.a	TRM Condition		Flood Protection	
Action	3.7.6.1.B.2.b	TRM Condition		Flood Protection	
SR	4.7.6.1	TRM TVR		Flood Protection	
SR	4.7.6.1.A	TRM TVR		Flood Protection	
SR	4.7.6.1.B	TRM TVR		Flood Protection	
LCO	3.7.7.1	LCO	3.7.10	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
LCO	3.7.7.1	LCO	3.7.11	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
LCO	3.7.7.1	LCO	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
LCO	3.7.7.1.a	LCO	3.7.10.a	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
LCO	3.7.7.1.b	LCO	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
LCO	3.7.7.1.c	LCO	3.7.11	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
LCO Footnote	3.7.7.1.b * (U2)	Bases	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
Applicability	3.7.7.1	Applicability	3.7.10	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
Applicability	3.7.7.1	Applicability	3.7.11	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
Applicability	3.7.7.1	Applicability	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
Action	3.7.7.1.a	Condition	3.7.10.A	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
Action	3.7.7.1.a	Condition	3.7.10.C	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
Action	3.7.7.1.a	Condition	3.7.13.A	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)

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Action	3.7.7.1.a	Condition	3.7.13.D	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
Action	3.7.7.1.b	Condition	3.7.10.B	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
Action	3.7.7.1.b	Condition	3.7.10.C	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
Action	3.7.7.1.b	Condition	3.7.13.C	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
Action	3.7.7.1.b	Condition	3.7.13.D	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
Action	3.7.7.1.c	Condition	3.7.11.A	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
Action	3.7.7.1.c	Condition	3.7.11.B	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
Action	3.7.7.1.d	Deleted	Deleted	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
Action	3.7.7.1.d	Condition	3.7.11.E	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)
SR	4.7.7.1	SR	3.7.10.1	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1	Admin Controls	5.5.10	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.a	SR	3.7.10.1	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.a	Bases	3.7.10	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.b	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.1	Admin Controls	5.5.10.a	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.1	Admin Controls	5.5.10.b	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.1	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.2	Admin Controls	5.5.10.c	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.2	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.3	Admin Controls	5.5.10.a	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.b.3	Admin Controls	5.5.10.b	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)

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SR	4.7.7.1.c	Admin Controls	5.5.10.c	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.c	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.d	SR	3.7.10.3	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.d	SR	3.7.10.4	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.d	SR	3.7.13.3	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.1.d	SR	3.7.13.4	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.1.d	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.d.1	Admin Controls	5.5.10.d	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.d.2	SR	3.7.10.3	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.d.2	SR	3.7.13.3	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.1.d.2	Bases	3.7.10	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.d.2	Bases	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.1.d.3	SR	3.7.10.4	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4
SR	4.7.7.1.e	Admin Controls	5.5.10.a	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.e	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.f	Admin Controls	5.5.10.b	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.1.f	Program	VFTP	Control Room Emergency Habitability Systems	Ventilation Filter Testing Program (VFTP)
SR	4.7.7.2.a	SR	3.7.13.1	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.2.a	SR	3.7.13.2	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.2.a	Bases	3.7.13	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.2.b	SR	3.7.13.4	Control Room Emergency Habitability Systems	Fuel Building Air Cleanup System (FBACS)
SR	4.7.7.3	Deleted	Deleted	Control Room Emergency Habitability Systems	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)

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LCO	3.7.8.1	LCO	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
LCO	3.7.8.1.a	Bases	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
LCO	3.7.8.1.b	Bases	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
Applicability	3.7.8.1	Applicability	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
Action	3.7.8.1	Condition	3.7.12.A	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
Action	3.7.8.1	Condition	3.7.12.C	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1	SR	3.7.12.1	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1	SR	3.7.12.2	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.a	SR	3.7.12.1	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.a	SR	3.7.12.2	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.a.1	SR	3.7.12.1	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.a.1	SR	3.7.12.2	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.a.1	Bases	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.b	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.1	Admin Controls	5.5.10.a	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.1	Admin Controls	5.5.10.b	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.1	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.2	Admin Controls	5.5.10.c	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.2	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.3	Admin Controls	5.5.10.a	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.b.3	Admin Controls	5.5.10.b	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.c	Admin Controls	5.5.10.c	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
SR	4.7.8.1.c	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.d	SR	3.7.12.4	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.d	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.d.1	Admin Controls	5.5.10.d	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.d.2	SR	3.7.12.4	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.d.2	Bases	3.7.12	Safeguards Area Ventilation System	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)
SR	4.7.8.1.e	Admin Controls	5.5.10.a	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.e	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.f	Admin Controls	5.5.10.b	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.7.8.1.f	Program	VFTP	Safeguards Area Ventilation System	Ventilation Filter Testing Program (VFTP)
LCO	3.7.9.1	TRM TR	3.7.9	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
Applicability	3.7.9.1	TRM Appl	3.7.9	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
Action	3.7.9.1	TRM Condition	3.7.9.A	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.a	TRM TVR Note	3.7.9.1	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.a	TRM TVR	3.7.9.1	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.b	TRM TVR	3.7.9.2	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.b	TRM TVR	3.7.9.3	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.b.1	TRM TVR	3.7.9.2	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
SR	4.7.9.1.b.2	TRM TVR	3.7.9.3	Residual Heat Removal System - (RHR) - Operating	Residual Heat Removal System (RHR)
LCO	3.7.9.2	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
Applicability	3.7.9.2	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
Action	3.7.9.2	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
SR	4.7.9.2.a	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
SR	4.7.9.2.b	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
SR	4.7.9.2.b.1	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
SR	4.7.9.2.b.2	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	

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SR	4.7.9.2.b.3	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
SR	4.7.9.2.c	TRM TVR	3.7.9.2	Residual Heat Removal System - (RHR) - Shutdown	Residual Heat Removal System (RHR)
SR	4.7.9.2.c	TRM TVR	3.7.9.3	Residual Heat Removal System - (RHR) - Shutdown	Residual Heat Removal System (RHR)
SR	4.7.9.2.c.1	TRM TVR	3.7.9.2	Residual Heat Removal System - (RHR) - Shutdown	Residual Heat Removal System (RHR)
SR	4.7.9.2.c.2	Deleted	Deleted	Residual Heat Removal System - (RHR) - Shutdown	
LCO	3.8.1.1	LCO	3.8.1	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.a	LCO	3.8.1.a	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.a	Bases	3.8.1	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.b	LCO	3.8.1.b	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.b	Bases	3.8.1	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.b.1	SR	3.8.1.4	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.b.2	LCO	3.8.3	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
LCO	3.8.1.1.b.2	Condition	3.8.3.C	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
LCO	3.8.1.1.b.2	SR	3.8.3.1	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
LCO	3.8.1.1.b.2	Bases	3.8.3	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
LCO	3.8.1.1.b.3	SR	3.8.1.6	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.1.b.3	Bases	3.8.3	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
Applicability	3.8.1.1	Applicability	3.8.1	A.C. Sources - Operating	AC Sources - Operating
Applicability	3.8.1.1	TRM Appl	10.8.1	A.C. Sources - Operating	EDG Load Sequencing Timers and Design Setpoints
Applicability	3.8.1.1	TRM Appl	13.8.1	A.C. Sources - Operating	Surveillances
Action	3.8.1.1.a	Condition	3.8.1.A	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.a	Condition	3.8.1.L	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.b	Condition	3.8.1.B	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.b	Condition	3.8.1.C	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.b	Condition	3.8.1.L	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.b.1	Condition	3.8.1.C	A.C. Sources - Operating	AC Sources - Operating
Action	3.8.1.1.b.1	Condition	3.8.1.L	A.C. Sources - Operating	AC Sources - Operating

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Action	3.8.1.1.b.2	Condition	3.8.1.C	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.b.2	Condition	3.8.1.L	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.c	Condition	3.8.1.H	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.c	Condition	3.8.1.L	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.d	Condition	3.8.1.G	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.d	Condition	3.8.1.L	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.e	Condition	3.8.1.I	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.e	Condition	3.8.1.L	A.C. Sources - Operating		AC Sources - Operating	
Action	3.8.1.1.f	Condition	3.8.3.A	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f	Bases	3.8.3	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.1	Condition	3.8.3.A	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.1	Bases	3.8.3	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.2	Condition	3.8.3.A	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.3	Condition	3.8.3.A	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.3	Bases	3.8.3	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.4	Condition	3.8.3.A	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action	3.8.1.1.f.4	Condition	3.8.3.B	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
Action Footnote	3.8.1.1 *	Condition	3.8.1.B	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.1	SR	3.8.1.1	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.1.a	SR	3.8.1.1	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.1.b (U1)	SR	3.8.1.8	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.1.b (U2)	Deleted	Deleted	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.2	SR	3.8.1.2	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.2.a	SR	3.8.1.2	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.2.a.1	SR	3.8.1.4	A.C. Sources - Operating		AC Sources - Operating	
SR	4.8.1.1.2.a.2	SR	3.8.3.1	A.C. Sources - Operating		Diesel Fuel Oil and Starting Air	
SR	4.8.1.1.2.a.3	SR	3.8.1.6	A.C. Sources - Operating		AC Sources - Operating	

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SR	4.8.1.1.2.a.4	SR	3.8.1.2	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.a.4	SR	3.8.1.3	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.a.5	Bases	3.8.1	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.b	SR	3.8.3.4	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
SR	4.8.1.1.2.b	Bases	3.8.3	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
SR	4.8.1.1.2.c	SR	3.8.1.7	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.c.a	Deleted	Deleted	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.c.b	Deleted	Deleted	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.c.c	Deleted	Deleted	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d	SR	3.8.1.9	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.1	SR	3.8.1.9	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.1	Bases	3.8.1	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.10	SR	3.8.1.14	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.10.a	SR	3.8.1.14	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.10.b	SR	3.8.1.14	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.2	SR	3.8.1.16	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.2	TRM Table	10.8-1	A.C. Sources - Operating	EDG Load Sequencing Timers and Design Setpoints
SR	4.8.1.1.2.d.3	SR	3.8.1.10	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.3.a	SR	3.8.1.10	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.3.b	SR	3.8.1.10	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.4	SR	3.8.1.11	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.5	SR	3.8.1.17	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.5.a	SR	3.8.1.17	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.5.b	SR	3.8.1.17	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.5.c	SR	3.8.1.12	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.5.c	Bases	3.8.1	A.C. Sources - Operating	AC Sources - Operating
SR	4.8.1.1.2.d.6	SR	3.8.1.13	A.C. Sources - Operating	AC Sources - Operating

<i>CTS Item</i>	<i>ITS Item</i>	<i>CTS Title</i>	<i>ITS Title</i>
SR	4.8.1.1.2.d.7	Deleted Deleted	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.d.8	SR 3.8.1.15	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.d.8.a	SR 3.8.1.15	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.d.8.b	SR 3.8.1.15	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.d.8.c	SR 3.8.1.15	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.d.9	TRM TR 13.8.1	A.C. Sources - Operating Surveillances
SR	4.8.1.1.2.d.9	TRM TVR 13.8.1.2	A.C. Sources - Operating Surveillances
SR	4.8.1.1.2.d.9.a	TRM TVR 13.8.1.2	A.C. Sources - Operating Surveillances
SR	4.8.1.1.2.d.9.b	TRM TVR 13.8.1.2	A.C. Sources - Operating Surveillances
SR	4.8.1.1.2.e	SR 3.8.1.18	A.C. Sources - Operating AC Sources - Operating
SR	4.8.1.1.2.f	TRM TVR 13.8.1.3	A.C. Sources - Operating Surveillances
SR	4.8.1.1.3	LCO 3.8.4.b	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3	SR 3.8.4.1	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3	SR 3.8.6.1	A.C. Sources - Operating Battery Cell Parameters
SR	4.8.1.1.3	Bases 3.8.4	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.a	SR 3.8.4.1	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.a	SR 3.8.6.1	A.C. Sources - Operating Battery Cell Parameters
SR	4.8.1.1.3.a.1	SR 3.8.6.1	A.C. Sources - Operating Battery Cell Parameters
SR	4.8.1.1.3.a.2	SR 3.8.4.1	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.b	SR 3.8.4.2	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.b	SR 3.8.6.2	A.C. Sources - Operating Battery Cell Parameters
SR	4.8.1.1.3.b.1	SR 3.8.6.2	A.C. Sources - Operating Battery Cell Parameters
SR	4.8.1.1.3.b.2	SR 3.8.4.2	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.c	SR 3.8.4.3	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.c	SR 3.8.4.4	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.c	SR 3.8.4.5	A.C. Sources - Operating DC Sources - Operating
SR	4.8.1.1.3.c	SR 3.8.4.7	A.C. Sources - Operating DC Sources - Operating

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SR	4.8.1.1.3.c.1	SR	3.8.4.3	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.c.2	SR	3.8.4.4	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.c.3	SR	3.8.4.5	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.c.4	SR	3.8.4.7	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.d	SR	3.8.4.9	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.e	SR	3.8.4.9	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.3.e	Bases	3.8.4	A.C. Sources - Operating	DC Sources - Operating
SR	4.8.1.1.4	Deleted	Deleted	A.C. Sources - Operating	Diesel Fuel Oil and Starting Air
SR Footnote	4.8.1.1.2 **	SR	3.8.1.10	A.C. Sources - Operating	AC Sources - Operating
SR Footnote	4.8.1.1.2 ***	SR	3.8.1.3	A.C. Sources - Operating	AC Sources - Operating
Table	4.8-1	TRM TR	10.8.1	A.C. Sources - Operating	EDG Load Sequencing Timers and Design Setpoints
Table	4.8-1	TRM Table	10.8-1	A.C. Sources - Operating	EDG Load Sequencing Timers and Design Setpoints
Table	4.8-2	Deleted	Deleted	A.C. Sources - Operating	AC Sources - Operating
LCO	3.8.1.2	LCO	3.8.2	A.C. Sources - Shutdown	AC Sources - Shutdown
LCO	3.8.1.2.a	LCO	3.8.2.a	A.C. Sources - Shutdown	AC Sources - Shutdown
LCO	3.8.1.2.b	LCO	3.8.2.b	A.C. Sources - Shutdown	AC Sources - Shutdown
LCO	3.8.1.2.b.1	SR	3.8.2.1	A.C. Sources - Shutdown	AC Sources - Shutdown
LCO	3.8.1.2.b.2	SR	3.8.3.1	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
LCO	3.8.1.2.b.2	Bases	3.8.3	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
LCO	3.8.1.2.b.3	Bases	3.8.3	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Applicability	3.8.1.2.a	Applicability	3.8.2	A.C. Sources - Shutdown	AC Sources - Shutdown
Applicability	3.8.1.2.b	Applicability	3.8.2	A.C. Sources - Shutdown	AC Sources - Shutdown
Action	3.8.1.2.a	Condition	3.8.2.A	A.C. Sources - Shutdown	AC Sources - Shutdown
Action	3.8.1.2.a	Condition	3.8.2.B	A.C. Sources - Shutdown	AC Sources - Shutdown
Action	3.8.1.2.b	Condition	3.8.3.A	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b	Bases	3.8.3	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.1	Condition	3.8.3.A	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air

<i>CTS Item</i>		<i>ITS Item</i>		<i>CTS Title</i>	<i>ITS Title</i>
Action	3.8.1.2.b.1	Bases	3.8.3	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.2	Condition	3.8.3.A	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.3	Condition	3.8.3.A	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.3	Bases	3.8.3	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.4	Condition	3.8.3.A	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
Action	3.8.1.2.b.4	Condition	3.8.3.B	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
SR	4.8.1.2	Deleted	Deleted	A.C. Sources - Shutdown	Diesel Fuel Oil and Starting Air
SR	4.8.1.2	SR	3.8.2.1	A.C. Sources - Shutdown	AC Sources - Shutdown
SR	4.8.1.2	SR	3.8.5.1	A.C. Sources - Shutdown	DC Sources - Shutdown
LCO	3.8.2.1	LCO	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO	3.8.2.1	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.a	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.a.1	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.a.2	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.b	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.b.1	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.b.2	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.c	LCO	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO	3.8.2.1.c	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.c	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.d	LCO	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO	3.8.2.1.d	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.d	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.e	LCO	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO	3.8.2.1.e	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.e	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating

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LCO	3.8.2.1.f	LCO	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO	3.8.2.1.f	LCO	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.1.f	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO Footnote	3.8.2.1 *	LCO Note	3.8.7	A.C. Distribution - Operating	Inverters - Operating
LCO Footnote	3.8.2.1 *	Bases	3.8.7	A.C. Distribution - Operating	Inverters - Operating
Applicability	3.8.2.1	Applicability	3.8.7	A.C. Distribution - Operating	Inverters - Operating
Applicability	3.8.2.1	Applicability	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.a	Condition	3.8.9.A	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.a	Condition	3.8.9.F	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.a	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.b	Condition	3.8.9.B	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.b	Condition	3.8.9.F	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.b	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.1.c	Condition	3.8.7.A	A.C. Distribution - Operating	Inverters - Operating
Action	3.8.2.1.c	Condition	3.8.7.B	A.C. Distribution - Operating	Inverters - Operating
SR	4.8.2.1	SR	3.8.7.1	A.C. Distribution - Operating	Inverters - Operating
SR	4.8.2.1	SR	3.8.9.1	A.C. Distribution - Operating	Distribution Systems - Operating
SR	4.8.2.1	Bases	3.8.9	A.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.2	LCO	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2	LCO	3.8.5	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
LCO	3.8.2.2	LCO	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
LCO	3.8.2.2.a	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.a.1	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.1	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.a.2	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.2	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating

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LCO	3.8.2.2.a.3	LCO	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
LCO	3.8.2.2.a.3	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.3	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.a.4	LCO	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
LCO	3.8.2.2.a.4	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.4	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.a.5	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.5	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.a.6	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.a.6	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.1	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.1	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.2	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.2	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.3	LCO	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
LCO	3.8.2.2.b.3	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.3	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.4	LCO	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
LCO	3.8.2.2.b.4	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.4	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.5	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.5	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
LCO	3.8.2.2.b.6	Bases	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
LCO	3.8.2.2.b.6	Bases	3.8.9	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Operating
Applicability	3.8.2.2.a	Applicability	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown

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Applicability	3.8.2.2.a	Applicability	3.8.5	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
Applicability	3.8.2.2.a	Applicability	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
Applicability	3.8.2.2.b	Applicability	3.8.10	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
Applicability	3.8.2.2.b	Applicability	3.8.5	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
Applicability	3.8.2.2.b	Applicability	3.8.8	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
Action	3.8.2.2	Condition	3.8.10.A	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
Action	3.8.2.2	Condition	3.8.5.A	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
Action	3.8.2.2	Condition	3.8.8.A	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
SR	4.8.2.1.2 (U2)	SR	3.8.5.1	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
SR	4.8.2.2.1	SR	3.8.10.1	A.C. and D.C. Distribution - Shutdown	Distribution Systems - Shutdown
SR	4.8.2.2.1	SR	3.8.8.1	A.C. and D.C. Distribution - Shutdown	Inverters - Shutdown
SR	4.8.2.2.2 (U1)	SR	3.8.5.1	A.C. and D.C. Distribution - Shutdown	DC Sources - Shutdown
LCO	3.8.2.3	LCO	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
LCO	3.8.2.3	LCO	3.8.4.a	D.C. Distribution - Operating	DC Sources - Operating
LCO	3.8.2.3	LCO	3.8.9	D.C. Distribution - Operating	Distribution Systems - Operating
LCO	3.8.2.3	Bases	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
LCO	3.8.2.3	Bases	3.8.9	D.C. Distribution - Operating	Distribution Systems - Operating
Applicability	3.8.2.3	Applicability	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
Applicability	3.8.2.3	Applicability	3.8.9	D.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.3.a	Condition	3.8.4.A	D.C. Distribution - Operating	DC Sources - Operating
Action	3.8.2.3.a	Condition	3.8.4.B	D.C. Distribution - Operating	DC Sources - Operating
Action	3.8.2.3.a	Condition	3.8.9.C	D.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.3.a	Condition	3.8.9.F	D.C. Distribution - Operating	Distribution Systems - Operating
Action	3.8.2.3.b	Bases	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.1	SR	3.8.9.1	D.C. Distribution - Operating	Distribution Systems - Operating
SR	4.8.2.3.1	Bases	3.8.9	D.C. Distribution - Operating	Distribution Systems - Operating
SR	4.8.2.3.2	SR	3.8.4.1	D.C. Distribution - Operating	DC Sources - Operating

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SR	4.8.2.3.2	SR	3.8.6.1	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2	Bases	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.a	SR	3.8.4.1	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.a	SR	3.8.6.1	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.a.1	SR	3.8.6.1	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.a.2	SR	3.8.4.1	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.b	SR	3.8.4.2	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.b	SR	3.8.6.2	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.b	SR	3.8.6.3	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.b.1	SR	3.8.6.2	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.b.2	SR	3.8.4.2	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.b.3	SR	3.8.6.3	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.b.3	Bases	3.8.6	D.C. Distribution - Operating	Battery Cell Parameters
SR	4.8.2.3.2.c	SR	3.8.4.3	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c	SR	3.8.4.4	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c	SR	3.8.4.5	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c	SR	3.8.4.6	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c.1	SR	3.8.4.3	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c.2	SR	3.8.4.4	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c.3	SR	3.8.4.6	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.c.4	SR	3.8.4.5	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.d	SR	3.8.4.8	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.e	SR	3.8.4.8	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.e	SR	3.8.4.9	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.f	SR	3.8.4.9	D.C. Distribution - Operating	DC Sources - Operating
SR	4.8.2.3.2.f	Bases	3.8.4	D.C. Distribution - Operating	DC Sources - Operating
Table	4.8-3	Table	3.8.6-1	D.C. Distribution - Operating	Battery Cell Parameters

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Table Footnote 4.8-3 (1)	Condition 3.8.6.A	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (1)	Condition 3.8.6.B	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (2)	Condition 3.8.6.A	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (2)	Condition 3.8.6.B	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (3)	Condition 3.8.6.B	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (a)	Table Footnote 3.8.6-1 (b)	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (b)	Table Footnote 3.8.6-1 (b)	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (b)	Table Footnote 3.8.6-1 (c)	D.C. Distribution - Operating	Battery Cell Parameters
Table Footnote 4.8-3 (c)	Bases 3.8.6	D.C. Distribution - Operating	Battery Cell Parameters
LCO 3.8.2.5 (U2)	TRM TR	Containment Penetration Conductor Overcurrent Protective Devices	
Applicability 3.8.2.5 (U2)	TRM Appl	Containment Penetration Conductor Overcurrent Protective Devices	
Action 3.8.2.5.a (U2)	TRM Condition	Containment Penetration Conductor Overcurrent Protective Devices	
Action 3.8.2.5.b (U2)	TRM Condition	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5 (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a.1 (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a.1.a (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a.1.b (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a.2 (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.a.3 (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
SR 4.8.2.5.b (U2)	TRM TVR	Containment Penetration Conductor Overcurrent Protective Devices	
LCO 3.8.2.6 (U2)	TRM TR	Motor-Operated Valves Thermal Overload Protection Devices	

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Applicability	3.8.2.6 (U2)	TRM Appl		Motor-Operated Valves Thermal Overload Protection Devices	
Action	3.8.2.6 (U2)	TRM Condition		Motor-Operated Valves Thermal Overload Protection Devices	
SR	4.8.2.6 (U2)	TRM TVR		Motor-Operated Valves Thermal Overload Protection Devices	
LCO	3.8.2.7 (U2)	TRM TR		Normally De-Energized Power Circuits	
Applicability	3.8.2.7 (U2)	TRM Appl		Normally De-Energized Power Circuits	
Action	3.8.2.7 (U2)	TRM Condition		Normally De-Energized Power Circuits	
SR	4.8.2.7 (U2)	TRM TVR		Normally De-Energized Power Circuits	
LCO	3.9.1	LCO	3.9.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
LCO	3.9.1	COLR	COLR	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
LCO	3.9.1.a	COLR	COLR	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
LCO	3.9.1.b	COLR	COLR	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Applicability	3.9.1	Applicability	3.9.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Appl Footnote	3.9.1 *	Deleted	Deleted	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Action	3.9.1	Condition	3.9.1.A	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Action	3.9.1	COLR	COLR	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
SR	4.9.1.1	Deleted	Deleted	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
SR	4.9.1.1.a	Deleted	Deleted	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
SR	4.9.1.1.b	Deleted	Deleted	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
SR	4.9.1.2	SR	3.9.1.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
LCO	3.9.10.1	LCO	3.9.7	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies	Refueling Cavity Water Level
Applicability	3.9.10.1	Applicability	3.9.7	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies	Refueling Cavity Water Level
Action	3.9.10.1	Condition	3.9.7.A	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies	Refueling Cavity Water Level
SR	4.9.10.1	SR	3.9.7.1	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies	Refueling Cavity Water Level
LCO	3.9.10.2	TRM TR		Refueling Operations - Water Level - Reactor Vessel - Control Rods	

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Applicability	3.9.10.2	TRM Appl		Refueling Operations - Water Level - Reactor Vessel - Control Rods	
Action	3.9.10.2	TRM Condition		Refueling Operations - Water Level - Reactor Vessel - Control Rods	
SR	4.9.10.2	TRM TVR		Refueling Operations - Water Level - Reactor Vessel - Control Rods	
LCO	3.9.11	LCO	3.7.16	Refueling Operations - Spent Fuel Pit Water Level	Fuel Storage Pool Water Level
Applicability	3.9.11	Applicability	3.7.16	Refueling Operations - Spent Fuel Pit Water Level	Fuel Storage Pool Water Level
Action	3.9.11	Condition Note	3.7.16.A	Refueling Operations - Spent Fuel Pit Water Level	Fuel Storage Pool Water Level
Action	3.9.11	Condition	3.7.16.A	Refueling Operations - Spent Fuel Pit Water Level	Fuel Storage Pool Water Level
SR	4.9.11	SR	3.7.16.1	Refueling Operations - Spent Fuel Pit Water Level	Fuel Storage Pool Water Level
LCO	3.9.12	LCO	3.7.15	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
Applicability	3.9.12.a	Applicability	3.7.15	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
Applicability	3.9.12.b	Deleted	Deleted	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
Action	3.9.12.a	LCO	3.7.15	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
Action	3.9.12.b	Condition	3.7.15.A	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
Action	3.9.12.c	Deleted	Deleted	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
SR	4.9.12	SR	3.7.15.1	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
SR	4.9.12	Admin Controls	5.5.10	Refueling Operations - Fuel Building Ventilation System	Ventilation Filter Testing Program (VFTP)
SR	4.9.12.a	Deleted	3.7.15.1	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
SR	4.9.12.b	SR	3.7.15.1	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
SR	4.9.12.c	Deleted	Deleted	Refueling Operations - Fuel Building Ventilation System	Fuel Building Ventilation System (FBVS)
LCO	3.9.2	LCO	3.9.3	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
LCO	3.9.2	Bases	3.9.3	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
Applicability	3.9.2	Applicability	3.9.3	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
Action	3.9.2 (U1)	Condition	3.9.3.A	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
Action	3.9.2.a (U2)	Condition	3.9.3.A	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
Action	3.9.2.b (U2)	Condition	3.9.3.B	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
Action	3.9.2.c (U2)	Deleted	Deleted	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation

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SR	4.9.2.a (U1)	Deleted	Deleted	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
SR	4.9.2.a (U2)	SR	3.9.3.1	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
SR	4.9.2.b	Deleted	Deleted	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
SR	4.9.2.c (U1)	SR	3.9.3.1	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
SR	4.9.2.c (U2)	Deleted	Deleted	Refueling Operations - Instrumentation	Refueling Operations - Nuclear Instrumentation
LCO	3.9.3	TRM TR	3.9.1	Refueling Operations - Decay Time	Refueling Operations - Decay Time
Applicability	3.9.3	TRM Appl	3.9.1	Refueling Operations - Decay Time	Refueling Operations - Decay Time
Action	3.9.3	TRM Action Note	3.9.1	Refueling Operations - Decay Time	Refueling Operations - Decay Time
Action	3.9.3	TRM Condition	3.9.1.A	Refueling Operations - Decay Time	Refueling Operations - Decay Time
SR	4.9.3	TRM TVR	3.9.1.1	Refueling Operations - Decay Time	Refueling Operations - Decay Time
LCO	3.9.4	LCO	3.9.4	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.a	LCO	3.9.4.a	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.b	LCO	3.9.4.b	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.c	LCO	3.9.4.c	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.c.1	LCO	3.9.4.c.1	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.c.2	LCO	3.9.4.c.2	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO	3.9.4.c.2	TRM TR		Refueling Operations - Containment Building Penetrations	
LCO Footnote	3.9.4.b *	Appl Note	3.9.4 Note 1	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO Footnote	3.9.4.b *.a	TRM TR		Refueling Operations - Containment Building Penetrations	
LCO Footnote	3.9.4.b *.b1	Deleted	Deleted	Refueling Operations - Containment Building Penetrations	Containment Penetrations
LCO Footnote	3.9.4.b *.b2	Deleted	Deleted	Refueling Operations - Containment Building Penetrations	Containment Penetrations
Applicability	3.9.4	Applicability	3.9.4	Refueling Operations - Containment Building Penetrations	Containment Penetrations
Action	3.9.4	Condition	3.9.4.A	Refueling Operations - Containment Building Penetrations	Containment Penetrations
SR	4.9.4	SR	3.9.4.1	Refueling Operations - Containment Building Penetrations	Containment Penetrations
SR	4.9.4	TRM TR		Refueling Operations - Containment Building Penetrations	
SR	4.9.4.a	SR	3.9.4.1	Refueling Operations - Containment Building Penetrations	Containment Penetrations
SR	4.9.4.a	TRM TR		Refueling Operations - Containment Building Penetrations	

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SR	4.9.4.b	TRM TR		Refueling Operations - Containment Building Penetrations	
SR Footnote	4.9.4.a **	TRM TR		Refueling Operations - Containment Building Penetrations	
LCO	3.9.5	TRM TR	3.9.2	Refueling Operations - Communications	Refueling Operations - Communications
Applicability	3.9.5	TRM Appl	3.9.2	Refueling Operations - Communications	Refueling Operations - Communications
Action	3.9.5	TRM Action Note	3.9.2	Refueling Operations - Communications	Refueling Operations - Communications
Action	3.9.5	TRM Condition	3.9.2.A	Refueling Operations - Communications	Refueling Operations - Communications
SR	4.9.5	TRM TVR	3.9.2.1	Refueling Operations - Communications	Refueling Operations - Communications
LCO	3.9.6	TRM TR	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.a	TRM TR	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.a.1	TRM TVR	3.9.3.1	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.a.2	TRM TVR	3.9.3.2	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.b	TRM TR	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.b.1	TRM TVR	3.9.3.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.6.b.2	TRM TR Note	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
Applicability	3.9.6	TRM Appl	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
Action	3.9.6	TRM Action Note	3.9.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
Action	3.9.6	TRM Condition	3.9.3.A	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
SR	4.9.6.1	TRM TVR	3.9.3.1	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
SR	4.9.6.1	TRM TVR	3.9.3.2	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
SR	4.9.6.2	TRM TVR	3.9.3.3	Refueling Operations - Manipulator Crane Operability	Manipulator Crane Operability
LCO	3.9.7	TRM TR	3.9.4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.7	TRM TR Note	3.9.4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.7.a	TRM TR Note	3.9.4 Note 1	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.7.b	TRM TR Note	3.9.4 Note 2	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.7.c	TRM TR Note	3.9.4 Note 3	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.7.d	TRM TR Note	3.9.4 Note 4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
Applicability	3.9.7	TRM Appl	3.9.4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit

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Action	3.9.7	TRM Action Note	3.9.4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
Action	3.9.7	TRM Condition	3.9.4.A	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
SR	4.9.7.1	TRM TVR	3.9.4.1	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
SR	4.9.7.2.a	TRM TVR	3.9.4.2	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
SR	4.9.7.2.b	TRM TVR	3.9.4.3	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
SR	4.9.7.2.c	TRM TVR	3.9.4.4	Refueling Operations - Crane Travel - Spent Fuel Pit	Refueling Operations - Crane Travel - Spent Fuel Pit
LCO	3.9.8.1	LCO	3.9.5	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
LCO Footnote	3.9.8.1 *	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
Applicability	3.9.8.1	Applicability	3.9.5	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
Action	3.9.8.1.a	Condition	3.9.5.A	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
Action	3.9.8.1.b	Condition	3.9.5.A	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
Action	3.9.8.1.c	LCO Note	3.9.5	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
Action	3.9.8.1.d	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
SR	4.9.8.1.1	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
SR	4.9.8.1.2	SR	3.9.5.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
SR	4.9.8.1.2.a	SR	3.9.5.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
SR	4.9.8.1.2.b	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level
LCO	3.9.8.2	LCO	3.9.6	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
LCO Footnote	3.9.8.2 *	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
Applicability	3.9.8.2	Applicability	3.9.6	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
Action	3.9.8.2.a	Condition	3.9.6.A	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level

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Action	3.9.8.2.b	Condition	3.9.6.B	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
Action	3.9.8.2.c	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
SR	4.9.8.2.1	Deleted	Deleted	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
SR	4.9.8.2.2	SR	3.9.6.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
SR	4.9.8.2.2.a	SR	3.9.6.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
SR	4.9.8.2.2.b	SR	3.9.6.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level
LCO	3.9.9	TRM TR		Refueling Operations - Containment Purge and Exhaust Isolation System	
Applicability	3.9.9	TRM Appl		Refueling Operations - Containment Purge and Exhaust Isolation System	
Action	3.9.9	TRM Condition		Refueling Operations - Containment Purge and Exhaust Isolation System	
SR	4.9.9	TRM TVR		Refueling Operations - Containment Purge and Exhaust Isolation System	
SR	4.0.1	SR	3.0.1	Applicability - Surveillance Requirement	Surveillance Requirement (SR) Applicability
SR	4.0.2	SR	3.0.2	Applicability - Surveillance Requirement	Surveillance Requirement (SR) Applicability
SR	4.0.3	SR	3.0.3	Applicability - Surveillance Requirement	Surveillance Requirement (SR) Applicability
SR	4.0.4	SR	3.0.4	Applicability - Surveillance Requirement	Surveillance Requirement (SR) Applicability
SR	4.0.5	Admin Controls	5.5.7	Applicability - Surveillance Requirement	Inservice Testing Program
SR	4.0.5.a	Deleted	Deleted	Applicability - Surveillance Requirement	Inservice Testing Program
SR	4.0.5.b	Admin Controls	5.5.7.a	Applicability - Surveillance Requirement	Inservice Testing Program
SR	4.0.5.c	Admin Controls	5.5.7.b	Applicability - Surveillance Requirement	Inservice Testing Program
SR	4.0.5.d	Deleted	Deleted	Applicability - Surveillance Requirement	Inservice Testing Program
SR	4.0.5.e	Admin Controls	5.5.7.d	Applicability - Surveillance Requirement	Inservice Testing Program
Design Feature	5.1.1	Deleted	Deleted	Design Features - Site - Exclusion Area	Design Features
Figure	5.1-2	Deleted	Deleted	Design Features - Low Population Zone	Design Features
Design Feature	5.1.2	Deleted	Deleted	Design Features - Low Population Zone	Design Features

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Figure	5.1.1	Deleted	Deleted	Design Features - Map Defining Unrestricted Areas for Radioactive Gaseous and Liquid Effluents	Design Features
Design Feature	5.1.3	Deleted	Deleted	Design Features - Map Defining Unrestricted Areas for Radioactive Gaseous and Liquid Effluents	Design Features
Design Feature	5.2.1	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.a	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.b	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.c	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.d	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.e	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.f	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.g	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.1.h	Deleted	Deleted	Containment - Configuration	Design Features
Design Feature	5.2.2	Deleted	Deleted	Containment - Design Pressure and Temperature	Design Features
Design Feature	5.3.1	Deleted	Deleted	Reactor Core - Fuel Assemblies	Reactor Core - Fuel Assemblies
Design Feature	5.3.1	Design Feature	4.2.1	Reactor Core - Fuel Assemblies	Reactor Core - Fuel Assemblies
Design Feature	5.3.1	Design Feature	4.3.1.1	Reactor Core - Fuel Assemblies	Fuel Storage - Criticality
Design Feature	5.3.1	Design Feature	4.3.1.1.a	Reactor Core - Fuel Assemblies	Fuel Storage - Criticality
Design Feature	5.3.1	Design Feature	4.3.1.2	Reactor Core - Fuel Assemblies	Fuel Storage - Criticality
Design Feature	5.3.1	Design Feature	4.3.1.2.a	Reactor Core - Fuel Assemblies	Fuel Storage - Criticality
Design Feature	5.3.2	Design Feature	4.2.2	Reactor Core - Control Rod Assemblies	Reactor Core - Control Rod Assemblies
Design Feature	5.4.1	Deleted	Deleted	Reactor Coolant System - Design Pressure and Temperature	Design Features
Design Feature	5.4.1.a	Deleted	Deleted	Reactor Coolant System - Design Pressure and Temperature	Design Features
Design Feature	5.4.1.b	Deleted	Deleted	Reactor Coolant System - Design Pressure and Temperature	Design Features
Design Feature	5.4.1.c	Deleted	Deleted	Reactor Coolant System - Design Pressure and Temperature	Design Features
Design Feature	5.4.2	Deleted	Deleted	Reactor Coolant System - Volume	Design Features
Design Feature	5.5.1	Deleted	Deleted	Meteorological Tower Location	Design Features

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Design Feature 5.6.1.1	Design Feature 4.3.1.1.b	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature 5.6.1.1.a	Design Feature 4.3.1.1.b	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature 5.6.1.1.b	Design Feature 4.3.1.1.c	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature 5.6.1.2	Design Feature 4.3.1.2.c	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature 5.6.1.2	Design Feature 4.3.1.2.d	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature 5.6.1.3	Deleted Deleted	Fuel Storage - Criticality	Design Features
Design Feature 5.6.2	Design Feature 4.3.2	Fuel Storage - Drainage	Fuel Storage - Drainage
Design Feature 5.6.3	Design Feature 4.3.3	Fuel Storage - Capacity	Fuel Storage - Capacity
Table 5.7-1	UFSAR UFSAR	Component Cyclic or Transient Limit	Component Cyclic or Transient Limit
Design Feature 5.7.1	Admin Controls 5.5.5	Component Cyclic or Transient Limit	Component Cyclic or Transient Limit
Design Feature 5.7.1	UFSAR UFSAR	Component Cyclic or Transient Limit	Component Cyclic or Transient Limit
Admin Controls 6.1.1	Admin Controls 5.1.1	Responsibility	Responsibility
Admin Controls 6.1.2	Admin Controls 5.1.2	Responsibility	Responsibility
Admin Controls 6.10	Deleted Deleted	Record Retention	Administrative Controls
Admin Controls 6.11	Deleted Deleted	Radiation Protection Program	High Radiation Area
Admin Controls 6.12	Admin Controls 5.7	High Radiation Area	High Radiation Area
Admin Controls 6.12	Admin Controls 5.7.1	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1	Admin Controls 5.7.1.a	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1	Admin Controls 5.7.1.b	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1	Admin Controls 5.7.1.d	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1	Admin Controls 5.7.2.a	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation

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Admin Controls 6.12.1	Admin Controls 5.7.2.b	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.1	Admin Controls 5.7.2.d	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.1.a	Admin Controls 5.7.1.d.1	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1.b	Admin Controls 5.7.1.d.2	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1.b	Admin Controls 5.7.1.e	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1.b	Admin Controls 5.7.2.d.1	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.1.b	Admin Controls 5.7.2.e	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.1.c	Admin Controls 5.7.1.d.4(i)	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Controls 6.12.1.c	Admin Controls 5.7.2.d.3(i)	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.2	Admin Controls 5.7.2	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation

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Admin Controls 6.12.2	Admin Controls 5.7.2.a	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.2	Admin Controls 5.7.2.a.1	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.12.2	Admin Controls 5.7.2.a.2	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Footnote 6.12.1 *	Admin Controls 5.7.1.c	High Radiation Area	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation
Admin Footnote 6.12.1 *	Admin Controls 5.7.2.c	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Footnote 6.12.1 * (U2)	Deleted Deleted	High Radiation Area	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation
Admin Controls 6.13 (U2)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.13.a (U2)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.13.a.1 (U2)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.13.a.2 (U2)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.13.b (U2)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14 (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14 (U2)	Admin Controls 5.5.1	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.14.1 (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14.1.1 (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14.1.1.a (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14.1.1.b (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls

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Admin Controls 6.14.1.2 (U1)	Deleted Deleted	Process Control Program (PCP)	Administrative Controls
Admin Controls 6.14.a (U2)	Admin Controls 5.5.1 (2nd) a	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.14.a.1 (U2)	Admin Controls 5.5.1 (2nd) a.1	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.14.a.2 (U2)	Admin Controls 5.5.1 (2nd) a.2	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.14.b (U2)	Admin Controls 5.5.1 (2nd) b	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.14.c (U2)	Admin Controls 5.5.1.c	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15 (U1)	Admin Controls 5.5.1	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15.a (U1)	Admin Controls 5.5.1 (2nd) a	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15.a.1 (U1)	Admin Controls 5.5.1 (2nd) a.1	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15.a.2 (U1)	Admin Controls 5.5.1 (2nd) a.2	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15.b (U1)	Admin Controls 5.5.1 (2nd) b	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.15.c (U1)	Admin Controls 5.5.1.c	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.2.1	Admin Controls 5.2.1	Onsite and Offsite Organization	Onsite and Offsite Organizations
Admin Controls 6.2.1.a	Admin Controls 5.2.1.a	Onsite and Offsite Organization	Onsite and Offsite Organizations
Admin Controls 6.2.1.b	Admin Controls 5.2.1.b	Onsite and Offsite Organization	Onsite and Offsite Organizations
Admin Controls 6.2.1.c	Admin Controls 5.2.1.c	Onsite and Offsite Organization	Onsite and Offsite Organizations
Admin Controls 6.2.1.d	Admin Controls 5.2.1.d	Onsite and Offsite Organization	Onsite and Offsite Organizations
Admin Controls 6.2.1.e	Admin Controls 5.2.1.d	Onsite and Offsite Organization	Onsite and Offsite Organizations
Table 6.2-1	Deleted Deleted	Facility Staff	Administrative Controls
Table 6.2-1	Admin Controls 5.1.2	Facility Staff	Responsibility
Table 6.2-1	Admin Controls 5.2.2.a	Facility Staff	Unit Staff
Table Footnote 6.2-1 1st Note (a)	Deleted Deleted	Facility Staff	Unit Staff
Table Footnote 6.2-1 2nd Note	Deleted Deleted	Facility Staff	Unit Staff
Table Footnote 6.2-1 3rd Note	Admin Controls 5.2.2.b	Facility Staff	Unit Staff
Table Footnote 6.2-1 4th Note	Admin Controls 5.1.2	Facility Staff	Responsibility
Table Footnote 6.2-1 Last Note	Admin Controls 5.2.2.d	Facility Staff	Unit Staff
Admin Controls 6.2.2	Admin Controls 5.2.2	Facility Staff	Unit Staff

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Admin Controls 6.2.2.a	Admin Controls 5.2.2.a	Facility Staff	Unit Staff
Admin Controls 6.2.2.b	Deleted Deleted	Facility Staff	Unit Staff
Admin Controls 6.2.2.c	Admin Controls 5.2.2.c	Facility Staff	Unit Staff
Admin Controls 6.2.2.d	Deleted Deleted	Facility Staff	Unit Staff
Admin Footnote 6.2.2.c #	Admin Controls 5.2.2.c	Facility Staff	Unit Staff
Admin Controls 6.2.3.1	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Controls 6.2.3.2	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Controls 6.2.3.3	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Controls 6.2.3.4	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Controls 6.2.3.5	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Footnote 6.2.3.3 *	UFSAR UFSAR	Station Nuclear Safety (SNS)	Administrative Controls
Admin Controls 6.2.4.1	Admin Controls 5.2.2.f	Shift Technical Advisor	Unit Staff
Admin Controls 6.3.1	Admin Controls 5.3.1	Facility Staff Qualifications	Unit Staff Qualifications
Admin Controls 6.3.1.1	Admin Controls 5.3.1	Facility Staff Qualifications	Unit Staff Qualifications
Admin Controls 6.3.1.2	Admin Controls 5.3.1	Facility Staff Qualifications	Unit Staff Qualifications
Admin Controls 6.3.1.3	Admin Controls 5.2.2.e	Facility Staff Qualifications	Unit Staff
Admin Controls 6.3.1.4	Admin Controls 5.2.2.e	Facility Staff Qualifications	Unit Staff
Admin Controls 6.4.1	Deleted Deleted	Training	Administrative Controls
Admin Footnote 6.4.1 *	Deleted Deleted	Training	Administrative Controls
Admin Controls 6.5.1	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.1	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.2	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.3	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.4	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.5	UFSAR QA Topical Report	Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls

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Admin Controls 6.5.1.6	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.a	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.b	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.c	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.d	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.e	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.f	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.g	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.h	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.k	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.l	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.6.m	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.7	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.7.a	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.7.b	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.7.c	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.1.8	UFSAR	QA Topical Report Review and Audit - Station Nuclear Safety and Operating Committee (SNSOC)	Administrative Controls
Admin Controls 6.5.2.1	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.a	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.b	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls

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Admin Controls 6.5.2.1.c	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.d	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.e	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.f	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.g	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.1.h	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.10	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.10.a	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.10.b	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.10.c	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.2	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.3	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.4	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.5	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.6	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.7	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.7.a	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.7.b	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.7.c	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls 6.5.2.7.d	UFSAR	QA Topical Report Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls

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Admin Controls	6.5.2.7.e	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.7.f	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.7.g	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.7.h	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.7.i	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.a	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.b	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.c	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.d	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.e	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.f	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.g	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.h	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.i	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.8.j	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.5.2.9	UFSAR	QA Topical Report	Review and Audit - Management Safety Review Committee (MSRC)	Administrative Controls
Admin Controls	6.6.1	Deleted	Deleted	Reportable Event Action	Administrative Controls
Admin Controls	6.6.1.a	Deleted	Deleted	Reportable Event Action	Administrative Controls
Admin Controls	6.6.1.b	UFSAR	QA Topical Report	Reportable Event Action	Administrative Controls
Admin Controls	6.7.1	Safety Limit Viol	2.2	Safety Limit Violation	Safety Limit Violations

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Admin Controls 6.7.1.a	Safety Limit 2.1.1	Safety Limit Violation	Safety Limits
Admin Controls 6.7.1.a	Safety Limit Viol 2.2.1	Safety Limit Violation	Safety Limit Violations
Admin Controls 6.7.1.b	Deleted Deleted	Safety Limit Violation	Safety Limit Violations
Admin Controls 6.7.1.c	Deleted Deleted	Safety Limit Violation	Safety Limit Violations
Admin Controls 6.7.1.d	Deleted Deleted	Safety Limit Violation	Safety Limit Violations
Admin Controls 6.8.1	Admin Controls 5.4.1	Procedures and Programs	Procedures
Admin Controls 6.8.1.a	Admin Controls 5.4.1.a	Procedures and Programs	Procedures
Admin Controls 6.8.1.b	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.1.c	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.1.d	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.1.e	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.1.f	Admin Controls 5.4.1.d	Procedures and Programs	Procedures
Admin Controls 6.8.1.g	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.1.h	Admin Controls 5.5.1	Procedures and Programs	Offsite Dose Calculation Manual (ODCM)
Admin Controls 6.8.1.i	Admin Controls 5.4.1.c	Procedures and Programs	Procedures
Admin Controls 6.8.1.i	UFSAR UFSAR	Procedures and Programs	Procedures
Admin Controls 6.8.2	Deleted Deleted	Procedures and Programs	Procedures
Admin Controls 6.8.2	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.3	Deleted Deleted	Procedures and Programs	Administrative Controls
Admin Controls 6.8.3	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4	Admin Controls 5.5.2	Procedures and Programs	Primary Coolant Sources Outside Containment
Admin Controls 6.8.4.a	Admin Controls 5.5.2	Procedures and Programs	Primary Coolant Sources Outside Containment
Admin Controls 6.8.4.a.(i)	Admin Controls 5.5.2.a	Procedures and Programs	Primary Coolant Sources Outside Containment
Admin Controls 6.8.4.a.(ii)	Admin Controls 5.5.2.b	Procedures and Programs	Primary Coolant Sources Outside Containment
Admin Controls 6.8.4.b	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.b (i)	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.b (ii)	UFSAR UFSAR	Procedures and Programs	Administrative Controls

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Admin Controls 6.8.4.b (iii)	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.c	Admin Controls 5.5.9	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(i)	Admin Controls 5.5.9.a	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(ii)	Admin Controls 5.5.9.b	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(iii)	Admin Controls 5.5.9.c	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(iv)	Admin Controls 5.5.9.d	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(v)	Admin Controls 5.5.9.e	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.c.(vi)	Admin Controls 5.5.9.f	Procedures and Programs	Secondary Water Chemistry Program
Admin Controls 6.8.4.d	Admin Controls 5.5.3	Procedures and Programs	Post Accident Sampling
Admin Controls 6.8.4.d.(i)	Admin Controls 5.5.3.a	Procedures and Programs	Post Accident Sampling
Admin Controls 6.8.4.d.(ii)	Admin Controls 5.5.3.b	Procedures and Programs	Post Accident Sampling
Admin Controls 6.8.4.d.(iii)	Admin Controls 5.5.3.c	Procedures and Programs	Post Accident Sampling
Admin Controls 6.8.4.e	Admin Controls 5.5.4	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.1	Admin Controls 5.5.4.a	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.10	Admin Controls 5.5.4.j	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.2	Admin Controls 5.5.4.b	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.3	Admin Controls 5.5.4.c	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.4	Admin Controls 5.5.4.d	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.5	Admin Controls 5.5.4.e	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.6	Admin Controls 5.5.4.f	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.7	Admin Controls 5.5.4.g	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.7.a	Admin Controls 5.5.4.g.1	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.7.b	Admin Controls 5.5.4.g.2	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.8	Admin Controls 5.5.4.h	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.e.9	Admin Controls 5.5.4.i	Procedures and Programs	Radioactive Effluent Controls Program
Admin Controls 6.8.4.f	Program ODCM	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.f.1	Program ODCM	Procedures and Programs	Administrative Controls

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Admin Controls 6.8.4.f.2	Program ODCM	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.f.3	Program ODCM	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g.1	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g.2	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g.3	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g.4	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.8.4.g.5	UFSAR UFSAR	Procedures and Programs	Administrative Controls
Admin Controls 6.9.1	Admin Controls 5.6	Reporting Requirements	Reporting Requirements
Admin Controls 6.9.1.1	Deleted Deleted	Reporting Requirements	Reporting Requirements
Admin Controls 6.9.1.2	Deleted Deleted	Reporting Requirements	Reporting Requirements
Admin Controls 6.9.1.3	Deleted Deleted	Reporting Requirements	Reporting Requirements
Admin Controls 6.9.1.4	Admin Controls 5.6	Reporting Requirements	Reporting Requirements
Admin Controls 6.9.1.5.a	Admin Controls 5.6.1	Reporting Requirements	Occupational Radiation Exposure Report
Admin Controls 6.9.1.5.b	Admin Controls 5.6.7	Reporting Requirements	Steam Generator Tube Inspection Report
Admin Controls 6.9.1.5.c	Deleted Deleted	Reporting Requirements	Steam Generator Tube Inspection Report
Admin Controls 6.9.1.6	Admin Controls 5.6.4	Reporting Requirements	Monthly Operating Reports
Admin Controls 6.9.1.7	Admin Controls 5.6.5	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a	Admin Controls 5.6.5.a	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.1	Admin Controls 5.6.5.a.3	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.2	Admin Controls 5.6.5.a.4	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.3	Admin Controls 5.6.5.a.5	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.4	Admin Controls 5.6.5.a.6	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.5	Admin Controls 5.6.5.a.7	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.a.6	Admin Controls 5.6.5.a.8	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.b	Admin Controls 5.6.5.b	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.c	Admin Controls 5.6.5.c	Reporting Requirements	Core Operating Limits Report (COLR)

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Admin Controls 6.9.1.7.d	Admin Controls 5.6.5.d	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e	Admin Controls 5.6.5.b	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.1	Admin Controls 5.6.5.b.1	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.1	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2a	Admin Controls 5.6.5.b.2a	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2a	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2b	Admin Controls 5.6.5.b.2b	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2b	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2c	Admin Controls 5.6.5.b.2c	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2c	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2d	Admin Controls 5.6.5.b.2d	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2d	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2e	Admin Controls 5.6.5.b.2e	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2e	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2f	Admin Controls 5.6.5.b.2f	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.2f	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.3a	Admin Controls 5.6.5.b.3a	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.3a	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.3b	Admin Controls 5.6.5.b.3b	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.3b	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.4	Admin Controls 5.6.5.b.4	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.7.e.4	COLR COLR	Reporting Requirements	Core Operating Limits Report (COLR)
Admin Controls 6.9.1.8	Admin Controls 5.6.2	Reporting Requirements	Annual Radiological Environmental Operating Report
Admin Controls 6.9.1.9	Admin Controls 5.6.3	Reporting Requirements	Annual Radioactive Effluent Release Report
Admin Controls 6.9.2	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.a	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.b	Deleted Deleted	Reporting Requirements	Administrative Controls

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Admin Controls 6.9.2.c	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.d	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.e	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.f	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.g	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.h	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.i	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.j	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.k	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.l	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.m	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.n	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.o	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.p	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.q (U1)	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Controls 6.9.2.r (U1)	Deleted Deleted	Reporting Requirements	Administrative Controls
Admin Footnote 6.9.1.4 Note 1	Admin Note 5.6.1	Reporting Requirements	Occupational Radiation Exposure Report
Admin Footnote 6.9.1.4 Note 1	Admin Note 5.6.2	Reporting Requirements	Annual Radiological Environmental Operating Report
Admin Footnote 6.9.1.4 Note 1	Admin Note 5.6.3	Reporting Requirements	Annual Radioactive Effluent Release Report
Admin Footnote 6.9.1.5.a Note 2	Admin Controls 5.6.1	Reporting Requirements	Occupational Radiation Exposure Report
Admin Footnote 6.9.1.8 *	Admin Note 5.6.2	Reporting Requirements	Annual Radiological Environmental Operating Report
Admin Footnote 6.9.1.9 *	Admin Note 5.6.3	Reporting Requirements	Annual Radioactive Effluent Release Report

ITS to CTS Cross Reference

North Anna Power Station

Total Records Found: 1928

No corresponding CTS number indicates the ITS Item is new.

Report Criteria:

ITS Item: All

<i>ITS Item</i>		<i>CTS Item</i>		<i>ITS Title</i>	<i>CTS Title</i>
Use & Applic	1.0	Definition	1.0	Use and Applications	Definitions
Definition Note	1.1	Definition Note	1.0	Definitions	Definitions
Definition	1.1-1	Definition	1.1	Actions Definition	Action Definition
Definition	1.1-10	Definition	1.11	E-Average Disintegration Energy Definition	E-Average Disintegration Energy Definition
Definition	1.1-11	Definition	1.12	Engineered Safety Feature (ESF) Response Time Definition	Engineered Safety Feature Response Time Definition
Definition	1.1-12.a	Definition	1.15	Leakage Definition	Identified Leakage Definition
Definition	1.1-12.a.1	Definition	1.15.a	Leakage Definition	Identified Leakage Definition
Definition	1.1-12.a.2	Definition	1.15.b	Leakage Definition	Identified Leakage Definition
Definition	1.1-12.a.3	Definition	1.15.c	Leakage Definition	Identified Leakage Definition
Definition	1.1-12.b	Definition	1.34	Leakage Definition	Unidentified Leakage Definition
Definition	1.1-12.c	Definition	1.21	Leakage Definition	Pressure Boundary Leakage Definition
Definition	1.1-13	New	New	Master Relay Test Definition	Definitions
Definition	1.1-14	Definition	1.19	Mode Definition	Operational Mode - Mode Definition
Table	1.1-1	Table	1.1	Mode Definition	Operational Mode - Mode Definition
Definition	1.1-15	Definition	1.18	Operable - Operability Definition	Operable - Operability Definition
Definition	1.1-15	Definition	1.7	Operable - Operability Definition	Controlled Leakage Definition
Definition	1.1-16	Definition	1.20	Physics Tests Definition	Physics Tests Definition
Definition	1.1-17	Definition	1.24	Quadrant Power Tilt Ratio (QPTR) Definition	Quadrant Power Tilt Ratio Definition
Definition	1.1-18	Definition	1.25	Rated Thermal Power (RTP) Definition	Rated Thermal Power Definition
Definition	1.1-19	Definition	1.26	Reactor Trip System (RTS) Response Time Definition	Reactor Trip System Response Time Definition
Definition	1.1-2	New	New	Actuation Logic Test Definition	Definitions
Definition	1.1-20	Definition	1.28	Shutdown Margin (SDM) Definition	Shutdown Margin Definition
Definition	1.1-21	Definition	1.30	Slave Relay Test Definition	Slave Relay Test Definition

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Definition	1.1-22	Definition	1.32	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.1-22	Definition	1.32.a	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.1-22	Definition	1.32.b	Staggered Test Basis Definition	Staggered Test Basis Definition
Definition	1.1-23	Definition	1.33	Thermal Power Definition	Thermal Power Definition
Definition	1.1-24	New	New	Trip Actuating Device Operational Test (TADOT) Definition	Definitions
Definition	1.1-24	Definition	1.5.b	Trip Actuating Device Operational Test (TADOT) Definition	Channel Functional Test Definition
Definition	1.1-3	Definition	1.2	Axial Flux Difference (AFD) Definition	Axial Flux Difference Definition
Definition	1.1-4	Definition	1.3	Channel Calibration Definition	Channel Calibration Definition
Definition	1.1-5	Definition	1.4	Channel Check Definition	Channel Check Definition
Definition	1.1-6	Definition	1.5	Channel Operational Test (COT) Definition	Channel Functional Test Definition
Definition	1.1-6	Definition	1.5.a	Channel Operational Test (COT) Definition	Channel Functional Test Definition
Definition	1.1-7	Definition	1.8	Core Alteration Definition	Core Alteration Definition
Definition	1.1-8	Definition	1.9	Core Operating Limits Report (COLR) Definition	Core Operating Limits Report Definition
Definition	1.1-9	Definition	1.10	Dose Equivalent I-131 Definition	Dose Equivalent I-131 Definition
Use & Applic	1.2	New	New	Logical Connectors	Definitions
Use & Applic	1.3	New	New	Completion Times	Definitions
Use & Applic	1.4	New	New	Frequency	Frequency Notation Definition
Use & Applic	1.4	Definition	1.13	Frequency	Frequency Notation Definition
Use & Applic	1.4	Table	1.2	Frequency	Frequency Notation Definition
Safety Limit	2.1.1	LCO	2.1.1	Safety Limits	Safety Limits - Reactor Core
Safety Limit	2.1.1	Applicability	2.1.1	Safety Limits	Safety Limits - Reactor Core
Safety Limit	2.1.1	Admin Controls	6.7.1.a	Safety Limits	Safety Limit Violation
Safety Limit	2.1.1.1	New	New	Safety Limits	Safety Limits - Reactor Core
Safety Limit	2.1.1.2	New	New	Safety Limits	Safety Limits - Reactor Core
Safety Limit	2.1.2	LCO	2.1.2	Safety Limits	Safety Limits - Reactor Coolant System Pressure
Safety Limit	2.1.2	Applicability	2.1.2	Safety Limits	Safety Limits - Reactor Coolant System Pressure

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Safety Limit Viol	2.2	Admin Controls	6.7.1	Safety Limit Violations	Safety Limit Violation
Safety Limit Viol	2.2.1	Action	2.1.1	Safety Limit Violations	Safety Limits - Reactor Core
Safety Limit Viol	2.2.1	Admin Controls	6.7.1.a	Safety Limit Violations	Safety Limit Violation
Safety Limit Viol	2.2.2	Action	2.1.2	Safety Limit Violations	Safety Limits - Reactor Coolant System Pressure
Safety Limit Viol	2.2.2.1	Action	2.1.2 Mode 1 & 2	Safety Limit Violations	Safety Limits - Reactor Coolant System Pressure
Safety Limit Viol	2.2.2.2	Action	2.1.2 Mode 3-5	Safety Limit Violations	Safety Limits - Reactor Coolant System Pressure
LCO	3.0.1	LCO	3.0.1	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.2	LCO	3.0.2	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.3	LCO	3.0.3	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.4	LCO	3.0.4	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.5	New	New	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.6	New	New	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
LCO	3.0.7	New	New	Limiting Condition For Operation (LCO) Applicability	Applicability - Limiting Condition For Operation
SR	3.0.1	SR	4.0.1	Surveillance Requirement (SR) Applicability	Applicability - Surveillance Requirement
SR	3.0.2	SR	4.0.2	Surveillance Requirement (SR) Applicability	Applicability - Surveillance Requirement
SR	3.0.3	SR	4.0.3	Surveillance Requirement (SR) Applicability	Applicability - Surveillance Requirement
SR	3.0.4	SR	4.0.4	Surveillance Requirement (SR) Applicability	Applicability - Surveillance Requirement
LCO	3.1.1	LCO	3.1.1.1	Shutdown Margin (SDM)	Shutdown Margin - Tavg > 200F
LCO	3.1.1	LCO	3.1.1.2	Shutdown Margin (SDM)	Shutdown Margin - Tavg <= 200F
Applicability	3.1.1	Applicability	3.1.1.1	Shutdown Margin (SDM)	Shutdown Margin - Tavg > 200F
Applicability	3.1.1	Applicability	3.1.1.2	Shutdown Margin (SDM)	Shutdown Margin - Tavg <= 200F
Condition	3.1.1.A	Action	3.1.1.1	Shutdown Margin (SDM)	Shutdown Margin - Tavg > 200F
Condition	3.1.1.A	Action	3.1.1.2	Shutdown Margin (SDM)	Shutdown Margin - Tavg <= 200F
SR	3.1.1.1	SR	4.1.1.1.1	Shutdown Margin (SDM)	Shutdown Margin - Tavg > 200F

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SR	3.1.1.1	SR	4.1.1.1.1.e	Shutdown Margin (SDM)	Shutdown Margin - Tav _g > 200F
SR	3.1.1.1	SR	4.1.1.2	Shutdown Margin (SDM)	Shutdown Margin - Tav _g ≤ 200F
SR	3.1.1.1	SR	4.1.1.2.b	Shutdown Margin (SDM)	Shutdown Margin - Tav _g ≤ 200F
LCO	3.1.2	SR	4.1.1.1.2	Core Reactivity	Shutdown Margin - Tav _g > 200F
Applicability	3.1.2	Applicability	3.1.1.1	Core Reactivity	Shutdown Margin - Tav _g > 200F
Condition	3.1.2.A	New	New	Core Reactivity	Shutdown Margin - Tav _g > 200F
Condition	3.1.2.B	New	New	Core Reactivity	Shutdown Margin - Tav _g > 200F
SR	3.1.2.1	SR	4.1.1.1.2	Core Reactivity	Shutdown Margin - Tav _g > 200F
LCO	3.1.3	LCO	3.1.1.4	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Applicability	3.1.3	Applicability	3.1.1.4	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Applicability	3.1.3	Appl Footnote	3.1.1.4 *	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Condition	3.1.3.A	Action	3.1.1.4.a	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Condition	3.1.3.A	Action	3.1.1.4.a.1	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Condition	3.1.3.B	Action	3.1.1.4.a.1	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
Condition	3.1.3.C	Action	3.1.1.4.a.4	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR Note	3.1.3.2 Note 1	SR	4.1.1.4.b	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR Note	3.1.3.2 Note 2	SR	4.1.1.4.b	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR Note	3.1.3.2 Note 3	SR Footnote	4.1.1.4.b Note 1	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR	3.1.3.1	SR	4.1.1.4	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR	3.1.3.1	SR	4.1.1.4.a	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR	3.1.3.2	SR	4.1.1.4	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
SR	3.1.3.2	SR	4.1.1.4.b	Moderator Temperature Coefficient (MTC)	Moderator Temperature Coefficient
LCO	3.1.4	LCO	3.1.3.1	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
LCO Note	3.1.4	LCO Footnote	3.1.3.1 *	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Applicability	3.1.4	Applicability	3.1.3.1	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Applicability	3.1.4	Applicability	3.1.3.4	Rod Group Alignment Limits	Rod Drop Time
Condition	3.1.4.A	SR	4.1.1.1.1.a	Rod Group Alignment Limits	Shutdown Margin - Tav _g > 200F

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Condition	3.1.4.A	SR	4.1.1.2.a	Rod Group Alignment Limits	Shutdown Margin - Tavg <= 200F
Condition	3.1.4.A	Action	3.1.3.1.a	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B	Action	3.1.3.1.c	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B	Action	3.1.3.1.c.2	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.1.1	Action	3.1.3.1.c.2.b	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.1.2	New	New	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.2.1	Action	3.1.3.1.c.2.d (U1)	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.2.1	Action	3.1.3.1.c.2.d.1 (U2)	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.2.2.1	Action	3.1.3.1.c.2.c	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.2.2.2	Action	3.1.3.1.c.2.c	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.B.3	Action	3.1.3.1.c.2.a	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.C	New	New	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
Condition	3.1.4.D	Action	3.1.3.1.b	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
SR	3.1.4.1	SR	4.1.3.1.1	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
SR	3.1.4.2	SR	4.1.3.1.2	Rod Group Alignment Limits	Movable Control Assemblies - Group Height
SR	3.1.4.3	LCO	3.1.3.4	Rod Group Alignment Limits	Rod Drop Time
SR	3.1.4.3	LCO	3.1.3.4.a	Rod Group Alignment Limits	Rod Drop Time
SR	3.1.4.3	LCO	3.1.3.4.b	Rod Group Alignment Limits	Rod Drop Time
SR	3.1.4.3	SR	4.1.3.4	Rod Group Alignment Limits	Rod Drop Time
SR	3.1.4.3	SR	4.1.3.4.a	Rod Group Alignment Limits	Rod Drop Time
LCO	3.1.5	LCO	3.1.3.5	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Applicability	3.1.5	Applicability	3.1.3.5	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Appl Note	3.1.5	New	New	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.A	New	New	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.B	Action	3.1.3.5.b	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.B	Action	3.1.3.5.b.1	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.B	Action	3.1.3.5.b.3	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit

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Condition	3.1.5.B	Action	3.1.3.5.b.4	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.B	Action	3.1.3.5.b.5	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.B	Action	3.1.3.5.b.6	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
Condition	3.1.5.C	Action	3.1.3.5.b	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
SR	3.1.5.1	SR	4.1.3.5	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
SR	3.1.5.1	SR	4.1.3.5.b	Shutdown Bank Insertion Limits	Shutdown Rod Insertion Limit
LCO	3.1.6	LCO	3.1.3.6	Control Bank Insertion Limits	Control Rod Insertion Limits
Applicability	3.1.6	SR Footnote	4.1.1.1.1.b # (U1)	Control Bank Insertion Limits	Shutdown Margin - Tav _g > 200F
Applicability	3.1.6	Applicability	3.1.3.6	Control Bank Insertion Limits	Control Rod Insertion Limits
Applicability	3.1.6	Appl Footnote	3.1.3.6 #	Control Bank Insertion Limits	Control Rod Insertion Limits
Appl Note	3.1.6	New	New	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.A	New	New	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.B	New	New	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.B	Action	3.1.3.6.a	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.B	Action	3.1.3.6.a.1	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b.1	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b.3	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b.4	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b.5	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action	3.1.3.6.b.6	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.C	Action Footnote	3.1.3.6 ##	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.D	Action	3.1.3.6.a.3	Control Bank Insertion Limits	Control Rod Insertion Limits
Condition	3.1.6.D	Action	3.1.3.6.b	Control Bank Insertion Limits	Control Rod Insertion Limits
SR	3.1.6.1	SR	4.1.1.1.1.c	Control Bank Insertion Limits	Shutdown Margin - Tav _g > 200F
SR	3.1.6.1	SR Footnote	4.1.1.1.1.c ## (U1)	Control Bank Insertion Limits	Shutdown Margin - Tav _g > 200F
SR	3.1.6.2	SR	4.1.1.1.1.b	Control Bank Insertion Limits	Shutdown Margin - Tav _g > 200F

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SR	3.1.6.2	SR	4.1.3.6	Control Bank Insertion Limits	Control Rod Insertion Limits
SR	3.1.6.3	New	New	Control Bank Insertion Limits	Control Rod Insertion Limits
LCO	3.1.7	LCO	3.1.3.2	Rod Position Indication	Position Indicator Channels - Operating
Applicability	3.1.7	Applicability	3.1.3.2	Rod Position Indication	Position Indicator Channels - Operating
Actions Note	3.1.7	New	New	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.A	Action	3.1.3.2.a	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.A	Action	3.1.3.2.a.1	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.A	Action	3.1.3.2.a.2	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.B	New	New	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.C	Action	3.1.3.2.a	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.C	Action	3.1.3.2.a.1	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.C	Action	3.1.3.2.a.2	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.D	Action	3.1.3.2.b	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.D	Action	3.1.3.2.b.1	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.D	Action	3.1.3.2.b.2	Rod Position Indication	Position Indicator Channels - Operating
Condition	3.1.7.E	New	New	Rod Position Indication	Position Indicator Channels - Operating
SR	3.1.7.1	SR	4.1.3.2.1.b	Rod Position Indication	Position Indicator Channels - Operating
LCO	3.1.8	LCO	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
LCO Note	3.1.8	LCO	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
Applicability	3.1.8	Applicability	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
Condition	3.1.8.A	Action	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
Condition	3.1.8.A	Action	3.1.1.3.2.b (U1)	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
Condition	3.1.8.A.3	New	New (U1)	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
Condition	3.1.8.A.3	Action	3.1.1.3.2 (U2)	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
SR	3.1.8.1	SR	4.1.1.3.2	Primary Grade Water Flow Path Isolation Valves	Boron Dilution - Valve Position
LCO	3.1.9	LCO	3.10.3	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
LCO	3.1.9.a	New	New (U1)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests

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LCO	3.1.9.a	LCO	3.10.3.d (U2)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
LCO	3.1.9.b	New	New	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
LCO	3.1.9.c	LCO	3.10.3.a	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Applicability	3.1.9	Applicability	3.10.3	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.A	New	New	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.B	Action	3.10.3 (U1)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.B	Action	3.10.3.a (U2)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.C	New	New (U1)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.C	Action	3.10.3.b (U2)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.D	New	New (U1)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
Condition	3.1.9.D	Action	3.10.3.b (U2)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
SR	3.1.9.1	SR	4.10.3.2	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
SR	3.1.9.2	New	New (U1)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
SR	3.1.9.2	SR	4.10.3.3 (U2)	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
SR	3.1.9.3	SR	4.10.3.1	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
SR	3.1.9.4	New	New	Physics Tests Exceptions - Mode 2	Special Test Exceptions - Physics Tests
LCO	3.2.1	LCO	3.2.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Applicability	3.2.1	Applicability	3.2.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.A	Action	3.2.2.a	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.A	Action	3.2.2.b	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.A	SR	4.2.2.2.f.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.A	SR	4.2.2.2.f.2.a	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.A	SR	4.2.2.2.f.2.b	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
Condition	3.2.1.B	New	New	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR Note	3.2.1	SR Footnote	4.2.2.2.d.1 *	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR Note	3.2.1.1	SR	4.2.2.2.e	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR Note	3.2.1.1	SR	4.2.2.2.e.1	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)

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SR Note	3.2.1.1	SR	4.2.2.2.e.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR	3.2.1.1	New	New	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR	3.2.1.1	SR	4.2.2.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR	3.2.1.1	SR	4.2.2.2.d	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR	3.2.1.1	SR	4.2.2.2.d.1	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
SR	3.2.1.1	SR	4.2.2.2.d.2	Heat Flux Hot Channel Factor (Fq(Z))	Heat Flux Hot Channel Factor - Fq(Z)
LCO	3.2.2	LCO	3.2.3	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Applicability	3.2.2	Applicability	3.2.3	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Condition Note	3.2.2.A	New	New	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Condition	3.2.2.A	Action	3.2.3.a	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Condition	3.2.2.A	Action	3.2.3.b	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Condition	3.2.2.A	Action	3.2.3.c	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
Condition	3.2.2.B	Action	3.2.3.b	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
SR	3.2.2.1	SR	4.2.3.1	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
SR	3.2.2.1	SR	4.2.3.1.a	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
SR	3.2.2.1	SR	4.2.3.1.b	Nuclear Enthalpy Rise Hot Channel Factor (FN Delta H)	Nuclear Enthalpy Hot Channel Factor - FN Delta H
LCO	3.2.3	LCO	3.2.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
LCO Note	3.2.3	SR	4.2.1.2	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Applicability	3.2.3	Applicability	3.2.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Condition	3.2.3.A	Action	3.2.1.a	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
Condition	3.2.3.A	Action	3.2.1.a.2	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	3.2.3.1	SR	4.2.1.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
SR	3.2.3.1	SR	4.2.1.1.a	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)

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SR	3.2.3.1	SR	4.2.1.1.a.1	Axial Flux Difference (AFD)	Axial Flux Difference (AFD)
LCO	3.2.4	LCO	3.2.4	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Applicability	3.2.4	Applicability	3.2.4	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	New	New	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	Action	3.2.4.a	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	Action	3.2.4.a.1 (U1)	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	Action	3.2.4.a.1.b (U1)	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	Action	3.2.4.a.2 (U2)	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.A	Action	3.2.4.a.2.b (U2)	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
Condition	3.2.4.B	New	New	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR Note	3.2.4.1 Note 1	Definition	1.24	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio Definition
SR Note	3.2.4.1 Note 1	SR	4.2.4.2	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR Note	3.2.4.1 Note 2	New	New	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR Note	3.2.4.2	SR	4.2.4.2	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR	3.2.4.1	SR	4.2.4.1	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR	3.2.4.1	SR	4.2.4.1.a	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
SR	3.2.4.2	SR	4.2.4.2	Quadrant Power Tilt Ratio (QPTR)	Quadrant Power Tilt Ratio
LCO	3.3.1	LCO	3.3.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Applicability	3.3.1	Applicability	3.3.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Actions Note	3.3.1	New	New	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition Note	3.3.1.P	Table	3.3-1 Action 14	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.A	Action	3.3.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.B	Table	3.3-1 Action 12	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.C	Table	3.3-1 Action 15	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.D	Table	3.3-1 Action 2	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.E	Table	3.3-1 Action 2	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Condition	3.3.1.E	Table	3.3-1 Action 7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation

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Condition	3.3.1.F	Table 3.3-1 Action 3	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.G	New	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.H	New	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.I	New	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.J	Table 3.3-1 Action 15	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.K	Table 3.3-1 Action 5	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.L	Table 3.3-1 Action 8	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.M	Table 3.3-1 Action 8	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.N	Table 3.3-1 Action 9	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.O	Table 3.3-1 Action 16	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.P	Table 3.3-1 Action 1	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.Q	Table 3.3-1 Action 17	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.R	Table 3.3-1 Action 17	Reactor Trip System (RTS) Instrumentation
Condition	3.3.1.S	Table 3.3-1 Action 14	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.11	Table Footnote 4.3-1 (6)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.14	Table Footnote 4.3-1 (4)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.15	Table Footnote 4.3-1 (1)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.16	SR 4.3.1.1.2	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.2 Note 2	Table Footnote 4.3-1 (2) (U1)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.2 Note 2	Table Footnote 4.3-1 (2) (U2)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.3 Note 2	Table Footnote 4.3-1 (3)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.8	Table Footnote 4.3-1 (1)	Reactor Trip System (RTS) Instrumentation
SR Note	3.3.1.8	Table Footnote 4.3-1 (12)	Reactor Trip System (RTS) Instrumentation
SR	3.3.1.1	SR 4.3.1.1.1	Reactor Trip System (RTS) Instrumentation
SR	3.3.1.10	SR 4.3.1.1.1	Reactor Trip System (RTS) Instrumentation
SR	3.3.1.10	SR 4.4.3.2.1.b.3	Reactor Trip System (RTS) Instrumentation
SR	3.3.1.11	SR 4.3.1.1.1	Reactor Trip System (RTS) Instrumentation
			Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves

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SR	3.3.1.12	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.13	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.14	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.15	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.16	SR	4.3.1.1.2	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.2	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.3	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.4	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.4	Table Footnote	4.3-1 (5)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.5	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.5	Table Footnote	4.3-1 (5)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.6	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.7	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.7	SR	4.4.3.2.1.a	Reactor Trip System (RTS) Instrumentation	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.3.1.8	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
SR	3.3.1.9	SR	4.3.1.1.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1	LCO	2.2.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1	Applicability	2.2.1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1	Table	2.2-1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1	Table	3.3-1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1	Table	4.3-1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 1	Table	2.2-1 Item 1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 1	Table	3.3-1 Item 1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 1	Table	4.3-1 Item 1	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 10	Table	2.2-1 Item 12	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 10	Table	3.3-1 Item 12	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 10	Table	4.3-1 Item 12	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation

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Table	3.3.1-1 Item 11	Table	2.2-1 Item 19	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 11	Table	3.3-1 Item 20	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 11	Table	4.3-1 Item 20	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 12	Table	2.2-1 Item 15	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 12	Table	3.3-1 Item 16	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 12	Table	4.3-1 Item 16 (U1)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 12	Table	4.3-1 Item 16 (U2)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 13	Table	2.2-1 Item 16	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 13	Table	3.3-1 Item 17	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 13	Table	4.3-1 Item 17 (U1)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 13	Table	4.3-1 Item 17 (U2)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 14	Table	2.2-1 Item 13	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 14	Table	3.3-1 Item 14	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 14	Table	4.3-1 Item 14	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 15	Table	2.2-1 Item 14	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 15	Table	3.3-1 Item 15	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 15	Table	4.3-1 Item 15	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 16.a	Table	2.2-1 Item 17.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 16.a	Table	3.3-1 Item 18.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 16.a	Table	4.3-1 Item 18.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 16.b	Table	2.2-1 Item 17.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 16.b	Table	3.3-1 Item 18.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 16.b	Table	4.3-1 Item 18.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 17	Table	2.2-1 Item 18	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 17	Table	3.3-1 Item 19	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 17	Table	4.3-1 Item 19	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.a	Table	3.3-1 Item 23.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation

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Table	3.3.1-1 Item 18.a	Table	3.3-1 Item P-6	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.a	Table	4.3-1 Item 23.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.b	Table	3.3-1 Item 23.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.b	Table	3.3-1 Item P-7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.b	Table	4.3-1 Item 23.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.c	Table	3.3-1 Item 23.C	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.c	Table	3.3-1 Item P-8	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.c	Table	4.3-1 Item 23.C	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.d	Table	3.3-1 Item 23.D	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.d	Table	3.3-1 Item P-10	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.d	Table	4.3-1 Item 23.D	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.e	Table	3.3-1 Item 23.E	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.e	Table	3.3-1 Item P-7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 18.e	Table	4.3-1 Item 23.E	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 19	Table	3.3-1 Item 21.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 19	Table	4.3-1 Item 21.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 2.a	Table	2.2-1 Item 2 (U1)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 2.a	Table	2.2-1 Item 2 (U2)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 2.a	Table	3.3-1 Item 2	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 2.a	Table	4.3-1 Item 2.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 2.a	Table	4.3-1 Item 2.A (U2)	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 2.b	Table	2.2-1 Item 2	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 2.b	New	New	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 2.b	Table	4.3-1 Item 2.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 20	New	New	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 21	Table	3.3-1 Item 22	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 21	Table	4.3-1 Item 22	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation

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Table	3.3.1-1 Item 3.a	Table	2.2-1 Item 3	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 3.a	Table	3.3-1 Item 3	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 3.a	Table	4.3-1 Item 3	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 3.b	Table	2.2-1 Item 4	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 3.b	Table	3.3-1 Item 4	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 3.b	Table	4.3-1 Item 4	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 4	Table	2.2-1 Item 5	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 4	Table	3.3-1 Item 5	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 4	Table	4.3-1 Item 5	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 5	Table	2.2-1 Item 6	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 5	Table	3.3-1 Item 6.A	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 5	Table	3.3-1 Item 6.B	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 5	Table	3.3-1 Item 6.C	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 5	Table	4.3-1 Item 6	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 6	Table	2.2-1 Item 7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 6	Table	3.3-1 Item 7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 6	Table	4.3-1 Item 7	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 7	Table	2.2-1 Item 8	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 7	Table	3.3-1 Item 8	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 7	Table	4.3-1 Item 8	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 8.a	Table	2.2-1 Item 9	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 8.a	Table	3.3-1 Item 9	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 8.a	Table	4.3-1 Item 9	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 8.b	Table	2.2-1 Item 10	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 8.b	Table	3.3-1 Item 10	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 8.b	Table	4.3-1 Item 10	Reactor Trip System (RTS) Instrumentation	Reactor Trip System Instrumentation
Table	3.3.1-1 Item 8.b	SR	4.4.3.2.1.a	Reactor Trip System (RTS) Instrumentation	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves

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Table	3.3.1-1 Item 8.b	SR 4.4.3.2.1.b.3	Reactor Trip System (RTS) Instrumentation Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Table	3.3.1-1 Item 9	Table 2.2-1 Item 11	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
Table	3.3.1-1 Item 9	Table 3.3-1 Item 11	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table	3.3.1-1 Item 9	Table 4.3-1 Item 11	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 a	Table Footnote 3.3-1 *	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 b	Table Footnote 3.3-1 ###	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 c	New New	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 d	Table Footnote 3.3-1 **	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 e	New New	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 f	New New	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 g	New New	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 h	New New	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 h	Table 3.3-1 Item 21.B	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 h	Table 4.3-1 Item 21.B	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation
Table Footnote	3.3.1-1 Note 1	Table Footnote 2.2-1 Note 1	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
Table Footnote	3.3.1-1 Note 1	Table Footnote 2.2-1 Note 3	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
Table Footnote	3.3.1-1 Note 2	Table Footnote 2.2-1 Note 2 (U1)	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
Table Footnote	3.3.1-1 Note 2	Table Footnote 2.2-1 Note 2 (U2)	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
Table Footnote	3.3.1-1 Note 2	Table Footnote 2.2-1 Note 3	Reactor Trip System (RTS) Instrumentation Reactor Trip System Instrumentation Setpoints
LCO	3.3.2	LCO 3.3.2.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation Engineered Safety Feature Actuation System Instrumentation
Applicability	3.3.2	Applicability 3.3.2.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation Engineered Safety Feature Actuation System Instrumentation
Actions Note	3.3.2	New New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation Engineered Safety Feature Actuation System Instrumentation
Condition Note	3.3.2.C	Table 3.3-3 Action 13	Engineered Safety Feature Actuation System (ESFAS) Instrumentation Engineered Safety Feature Actuation System Instrumentation
Condition Note	3.3.2.D	Table 3.3-3 Action 14	Engineered Safety Feature Actuation System (ESFAS) Instrumentation Engineered Safety Feature Actuation System Instrumentation

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Condition Note	3.3.2.E	Table	3.3-3 Action 16	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition Note	3.3.2.G	Table	3.3-3 Action 20	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.A	Action	3.3.2.1.a	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.A	Action	3.3.2.1.b	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.A	Bases	3.3.2.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.B	Table	3.3-3 Action 18	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.C	Table	3.3-3 Action 13	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.D	Table	3.3-3 Action 14	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.E	Table	3.3-3 Action 16	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.F	Table	3.3-3 Action 21	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.G	Table	3.3-3 Action 20	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.H	Table	3.3-3 Action 17	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.I	New	New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.2.J	Table	3.3-3 Action 22	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR Note	3.3.2	SR	4.3.2.1.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR Note	3.3.2.5	Table Footnote	4.3-2 Note 4	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.2.1	SR	4.3.2.1.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.2.10	SR	4.3.2.1.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.2.2	SR	4.3.2.1.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.2.3	SR	4.3.2.1.1	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation

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Table	3.3.2-1 Item 6.e	Table	4.3-2 Item 6.f	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 7	New	New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 7.a	New	New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 7.b	New	New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.a	Table	3.3-3 Item 8.c	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.a	Table	4.3-2 Item 8.c	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.b	Table	3.3-3 Item 8.a	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.b	Table	3.3-3 Item P-11	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.b	Table	4.3-2 Item 8.a	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.c	Table	3.3-3 Item 8.b	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.c	Table	3.3-3 Item P-12	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table	3.3.2-1 Item 8.c	Table	4.3-2 Item 8.b	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note a	Table Footnote	3.3-3 Note #	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note b	Table Footnote	3.3-3 Note ##	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note c	Table	3.3-4 Item 4.d (AV)	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note d	New	New	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note e	Table Footnote	3.3-3 Note ###	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Table Footnote	3.3.2-1 Note e	Table Footnote	4.3-2 Note #	Engineered Safety Feature Actuation System (ESFAS) Instrumentation	Engineered Safety Feature Actuation System Instrumentation
LCO	3.3.3	LCO	3.3.3.6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
LCO	3.3.3	LCO	3.6.4.1	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers

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Applicability	3.3.3	Applicability	3.3.3.6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Applicability	3.3.3	Applicability	3.6.4.1	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Actions Note	3.3.3 Note 1	Action	3.3.3.6.c	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Actions Note	3.3.3 Note 1	New	New	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Actions Note	3.3.3 Note 2	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Actions Note	3.3.3 Note 2	New	New	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Condition	3.3.3.A	Action	3.3.3.6.a	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Condition	3.3.3.A	Action	3.6.4.1.a	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Condition	3.3.3.B	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Condition	3.3.3.B	New	New	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Condition	3.3.3.C	Action	3.3.3.6.b	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Condition	3.3.3.C	Action	3.6.4.1.b	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Condition	3.3.3.D	Action	3.3.3.6.b	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Condition	3.3.3.D	Action	3.6.4.1.b	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
SR Note	3.3.3	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
SR Note	3.3.3.3	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
SR	3.3.3.1	SR	4.3.3.6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
SR	3.3.3.2	SR	4.6.4.1	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
SR	3.3.3.3	SR	4.3.3.6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
SR	3.3.3.4	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1	Table	3.3-10	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 1	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 10	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 11	Table	3.3-6 Item 1.b.ii	Post Accident Monitoring (PAM) Instrumentation	Radiation Monitoring Instrumentation

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Table	3.3.3-1 Item 11	Table	4.3-3 Item 1.b.ii	Post Accident Monitoring (PAM) Instrumentation	Radiation Monitoring Instrumentation
Table	3.3.3-1 Item 12	New	New	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Table	3.3.3-1 Item 12	LCO	3.6.4.1	Post Accident Monitoring (PAM) Instrumentation	Containment Systems - Combustible Gas Control - Hydrogen Analyzers
Table	3.3.3-1 Item 13	Table	3.3-10 Item 5	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 13	Table	4.3-7 Item 5	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 14	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 15	Table	3.3-10 Item 7	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 15	Table	4.3-7 Item 7	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 16	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 17	Table	3.3-10 Item 6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 17	Table	4.3-7 Item 6	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 18	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 2	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 3	Table	3.3-10 Item 2	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 3	Table	4.3-7 Item 2	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 4	Table	3.3-10 Item 3	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 4	Table	4.3-7 Item 3	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 5	Table	3.3-10 Item 4	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 5	Table	4.3-7 Item 4	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.a	Table	3.3-10 Item 15	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.a	Table	4.3-7 Item 15	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.b	Table	3.3-10 Item 11	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.b	Table	4.3-7 Item 11	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.c	Table	3.3-10 Item 18	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 6.c	Table	4.3-7 Item 18	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation

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Table	3.3.3-1 Item 7	Table	3.3-10 Item 17	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 7	Table	4.3-7 Item 17	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 8	Table	3.3-10 Item 1	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 8	Table	4.3-7 Item 1	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table	3.3.3-1 Item 9	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table Footnote	3.3.3-1 (a)	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table Footnote	3.3.3-1 (b)	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
Table Footnote	3.3.3-1 (c)	New	New	Post Accident Monitoring (PAM) Instrumentation	Accident Monitoring Instrumentation
LCO	3.3.4	LCO	3.3.3.5	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Applicability	3.3.4	Applicability	3.3.3.5	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Actions Note	3.3.4 Note 1	Action	3.3.3.5.b	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Actions Note	3.3.4 Note 2	New	New	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Condition	3.3.4.A	Action	3.3.3.5.a (U1)	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Condition	3.3.4.A	Action	3.3.3.5.a (U2)	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
Condition	3.3.4.B	Action	3.3.3.5.a	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
SR	3.3.4.1	SR	4.3.3.5	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
SR	3.3.4.2	New	New	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
SR	3.3.4.3	SR	4.3.3.5	Remote Shutdown System	Auxiliary Shutdown Panel Monitoring Instrumentation
LCO	3.3.5	LCO	3.3.2.1	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
LCO	3.3.5	Table	3.3-3 Item 7.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
LCO	3.3.5	Table	3.3-3 Item 7.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Applicability	3.3.5	Applicability	3.3.2.1	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Actions Note	3.3.5	New	New	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.5.A	Action	3.3.2.1.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation

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Condition	3.3.5.A	Action	3.3.2.1.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.5.A	Table	3.3-3 Action 19	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.5.B	New	New	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
Condition	3.3.5.C	New	New	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.1	SR	4.3.2.1.1	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.1	Table	3.3-4 Item 7.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.1	Table	3.3-4 Item 7.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.1	Table	4.3-2 Item 7.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.1	Table	4.3-2 Item 7.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.2	SR	4.3.2.1.1	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.2	Table	3.3-4 Item 7.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.2	Table	3.3-4 Item 7.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.2	Table	4.3-2 Item 7.a	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.2	Table	4.3-2 Item 7.b	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
SR	3.3.5.3	SR	4.3.2.1.2	Loss of Power (LOP) Emergency Diesel Generator (EDG) Start Instrumentation	Engineered Safety Feature Actuation System Instrumentation
LCO	3.4.1	LCO	3.2.5	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
LCO	3.4.1	Table	3.2-1	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
LCO	3.4.1.a	LCO	3.2.5.b	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
LCO	3.4.1.b	LCO	3.2.5.a	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
LCO	3.4.1.c	LCO	3.2.5.c	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters

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Applicability	3.4.1	Applicability	3.2.5	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
Appl Note	3.4.1	Table Footnote	3.2-1 *	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
Condition	3.4.1.A	Action	3.2.5	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
Condition	3.4.1.B	Action	3.2.5	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
SR	3.4.1.1	SR	4.2.5.1	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
SR	3.4.1.2	SR	4.2.5.1	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
SR	3.4.1.3	SR	4.2.5.1	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
SR	3.4.1.4	SR	4.2.5.2	RCS Pressure, Temperature, and Flow Departure From Nucleate Boiling (DNB) Limits	DNB Parameters
LCO	3.4.10	LCO	3.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
LCO	3.4.10	LCO	3.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
Applicability	3.4.10	Applicability	3.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
Applicability	3.4.10	Applicability	3.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
Appl Note	3.4.10	New	New	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
Condition	3.4.10.A	Action	3.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
Condition	3.4.10.A	Action	3.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
Condition	3.4.10.B	Action	3.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
Condition	3.4.10.B	Action	3.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
SR	3.4.10.1	LCO	3.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
SR	3.4.10.1	SR	4.4.2	Pressurizer Safety Valves	Reactor Coolant System - Safety Valves - Shutdown
SR	3.4.10.1	LCO	3.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves
SR	3.4.10.1	SR	4.4.3.1	Pressurizer Safety Valves	Reactor Coolant System - Safety and Relief Valves - Operating - Safety Valves

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LCO	3.4.11	LCO	3.4.3.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Applicability	3.4.11	Applicability	3.4.3.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Actions Note	3.4.11 Note 1	New	New	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Actions Note	3.4.11 Note 2	Action	3.4.3.2.A.6	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Actions Note	3.4.11 Note 2	Action	3.4.3.2.B.3	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition Note	3.4.11.D	New	New	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition Note	3.4.11.G	New	New	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.A	Action	3.4.3.2.A.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.B	Action	3.4.3.2.A.1	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.C	Action	3.4.3.2.A.4	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.D	Action	3.4.3.2.B.1	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.E	Action	3.4.3.2.A.1	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.E	Action	3.4.3.2.A.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.E	Action	3.4.3.2.A.4	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.E	Action	3.4.3.2.B.1	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.F	Action	3.4.3.2.A.5	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.G	Action	3.4.3.2.B.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
Condition	3.4.11.H	Action	3.4.3.2.B.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR Note	3.4.11.2 Note 1	SR	4.4.3.2.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.4.11.1	SR	4.4.3.2.1.c	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves

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SR	3.4.11.2	SR	4.4.3.2.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.4.11.3	SR	4.4.3.2.1.b	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.4.11.3	SR	4.4.3.2.1.b.1	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.4.11.4	SR	4.4.3.2.1.b	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
SR	3.4.11.4	SR	4.4.3.2.1.b.2	Pressurizer Power Operated Relief Valves (PORVs)	Reactor Coolant System - Safety and Relief Valves - Operating - Relief Valves
LCO	3.4.12	LCO	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO	3.4.12	LCO Footnote	3.5.3 #	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
LCO	3.4.12.a	LCO	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO	3.4.12.a.1	LCO	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO	3.4.12.a.2	LCO	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO	3.4.12.b	Applicability	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO Note	3.4.12 Note 1	LCO Footnote	3.5.3 #	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
LCO Note	3.4.12 Note 1	SR Footnote	4.5.3.2 *	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
LCO Note	3.4.12 Note 2	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Applicability	3.4.12	Applicability	3.4.9.3	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Applicability	3.4.12	LCO Footnote	3.5.3 #	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
Condition	3.4.12.A	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.A	New	New	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
Condition	3.4.12.B	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.B	New	New	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F

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Condition	3.4.12.C	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.D	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.E	Action	3.4.9.3.a	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.F	Action	3.4.9.3.b	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.G	Action	3.4.9.3.a	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.G	Action	3.4.9.3.b	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
Condition	3.4.12.G	Action	3.4.9.3.c	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR Note	3.4.12.3	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.1	SR	4.5.3.2	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
SR	3.4.12.2	SR	4.5.3.2	Low Temperature Overpressure Protection (LTOP) System	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
SR	3.4.12.3	New	New	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.4	Action	3.4.9.3.d	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.4	SR	4.4.9.3.c	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.5	SR	4.4.9.3.c	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.6	SR	4.4.9.3.d	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.7	SR	4.4.9.3.a	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
SR	3.4.12.8	SR	4.4.9.3.b	Low Temperature Overpressure Protection (LTOP) System	Reactor Coolant System - Low-Temperature Overpressure Protection
LCO	3.4.13	LCO	3.4.6.2	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.13.a	LCO	3.4.6.2.a	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.13.b	LCO	3.4.6.2.b	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.13.c	LCO	3.4.6.2.d	RCS Operational Leakage	Reactor Coolant System - Operational Leakage

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LCO	3.4.13.d	LCO	3.4.6.2.c	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.13.e	LCO	3.4.6.2.c	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
Applicability	3.4.13	Applicability	3.4.6.2	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
Condition	3.4.13.A	Action	3.4.6.2.b	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
Condition	3.4.13.B	Action	3.4.6.2.a	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
Condition	3.4.13.B	Action	3.4.6.2.b	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
SR Note	3.4.13.1	New	New	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.13.1	SR	4.4.6.2.1.d	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.13.2	SR	4.4.5.0	RCS Operational Leakage	Reactor Coolant System - Steam Generators
SR	3.4.13.2	New	New	RCS Operational Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.14	LCO	3.4.6.2.f	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
Applicability	3.4.14	Applicability	3.4.6.2	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
Actions Note	3.4.14 Note 1	New	New	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
Actions Note	3.4.14 Note 2	New	New	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
Condition	3.4.14.A	New	New	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
Condition	3.4.14.B	Action	3.4.6.2.c	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR Note	3.4.14.1 Note 1	New	New	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR Note	3.4.14.1 Note 2	New	New	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR Note	3.4.14.1 Note 3	New	New (U1)	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR Note	3.4.14.1 Note 3	New	New (U2)	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.14.1	New	New (U1)	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.14.1	SR	4.4.6.2.2	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.14.1	SR	4.4.6.2.2.a	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.14.1	SR	4.4.6.2.2.b	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
SR	3.4.14.1	SR	4.4.6.2.2.d (U2)	RCS Pressure Isolation Valve (PIV) Leakage	Reactor Coolant System - Operational Leakage
LCO	3.4.15	LCO	3.4.6.1	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
LCO	3.4.15.a	LCO	3.4.6.1.b	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems

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LCO	3.4.15.b	LCO	3.4.6.1.a	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Applicability	3.4.15	Applicability	3.4.6.1	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Actions Note	3.4.15	New	New	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Condition	3.4.15.A	Table	3.3-6 Action 20 (U1)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.A	Table	3.3-6 Action 23 (U2)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.A	Table	3.3-6 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.A	Table	3.3-6 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.A	Action	3.4.6.1	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Condition	3.4.15.B	Table	3.3-6 Action 20 (U1)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.B	Table	3.3-6 Action 23 (U2)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.B	Table	3.3-6 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.B	Table	3.3-6 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.B	Action	3.4.6.1	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Condition	3.4.15.C	Table	3.3-6 Action 20 (U1)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.C	Table	3.3-6 Action 23 (U2)	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.C	Table	3.3-6 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.C	Table	3.3-6 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
Condition	3.4.15.C	Action	3.4.6.1	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
Condition	3.4.15.D	New	New	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
SR	3.4.15.1	Table	4.3-3 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.1	Table	4.3-3 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.1	SR	4.4.6.1.a	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
SR	3.4.15.2	Table	4.3-3 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.2	Table	4.3-3 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.2	SR	4.4.6.1.a	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems

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SR	3.4.15.3	SR	4.4.6.1.b	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
SR	3.4.15.4	Table	4.3-3 Item 2.b.i.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.4	Table	4.3-3 Item 2.b.ii.b	RCS Leakage Detection Instrumentation	Radiation Monitoring Instrumentation
SR	3.4.15.4	SR	4.4.6.1.a	RCS Leakage Detection Instrumentation	Reactor Coolant System - Leakage Detection Systems
LCO	3.4.16	LCO	3.4.8	RCS Specific Activity	Reactor Coolant System - Specific Activity
Applicability	3.4.16	Applicability	3.4.8	RCS Specific Activity	Reactor Coolant System - Specific Activity
Applicability	3.4.16	Action Footnote	3.4.8 *	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition Note	3.4.16.A	New	New	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.A	Action	3.4.8.a Mode 1-3	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.A	Action	3.4.8.a Modes 1-5	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.A	Table	4.4-4 Item 4.a	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.A	Table Footnote	4.4-4 #	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.B	Action	3.4.8.b Mode 1-3	RCS Specific Activity	Reactor Coolant System - Specific Activity
Condition	3.4.16.C	Action	3.4.8.a Mode 1-3	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR Note	3.4.16.2	Table	4.4-4 Item 2	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR Note	3.4.16.3	Table Footnote	4.4-4 *	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.1	LCO	3.4.8.b	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.1	SR	4.4.8	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.1	Table	4.4-4 Item 1	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.2	LCO	3.4.8.a	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.2	SR	4.4.8	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.2	Table	4.4-4 Item 2	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.2	Table	4.4-4 Item 4.b	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.3	SR	4.4.8	RCS Specific Activity	Reactor Coolant System - Specific Activity
SR	3.4.16.3	Table	4.4-4 Item 3	RCS Specific Activity	Reactor Coolant System - Specific Activity
Figure	3.4.16-1	Figure	3.4-1	RCS Specific Activity	Reactor Coolant System - Specific Activity
LCO	3.4.17	LCO	3.4.1.1	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation

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Applicability	3.4.17	Applicability	3.4.1.1	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
Actions Note	3.4.17	New	New	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
Condition Note	3.4.17.B	New	New	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
Condition	3.4.17.A	New	New	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
Condition	3.4.17.B	New	New	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
SR	3.4.17.1	New	New	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
SR	3.4.17.2	SR	4.4.1.2	RCS Loop Isolation Valves	Reactor Coolant System - Startup and Power Operation
LCO	3.4.18	LCO	3.4.1.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18	LCO Footnote	3.4.1.5 *	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18	LCO	3.4.1.6	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.a	LCO	3.4.1.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18.a.1	LCO	3.4.1.4	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop
LCO	3.4.18.a.2	LCO	3.4.1.5.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18.a.3	LCO	3.4.1.5.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18.b	LCO	3.4.1.5.c	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO	3.4.18.b	LCO	3.4.1.6.b	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b	LCO	3.4.1.6.b.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b	LCO	3.4.1.6.c	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b	LCO	3.4.1.6.d	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b.1	LCO	3.4.1.6.b.2	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b.1	LCO	3.4.1.6.c.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.18.b.2	LCO	3.4.1.6.d.2	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO Note	3.4.18	LCO Footnote	3.4.1.5 *	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
LCO Note	3.4.18.b	LCO	3.4.1.6.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO Note	3.4.18.b Note 1	LCO	3.4.1.6.a.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO Note	3.4.18.b Note 2	LCO	3.4.1.6.a.2	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO Note	3.4.18.b Note 2	LCO	3.4.1.6.c.3	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained

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Applicability	3.4.18	Applicability	3.4.1.4	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop
Applicability	3.4.18	Applicability	3.4.1.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
Applicability	3.4.18	Applicability	3.4.1.6	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
Condition	3.4.18.A	Action	3.4.1.4	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop
Condition	3.4.18.B	Action	3.4.1.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
Condition	3.4.18.C	Action	3.4.1.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
Condition	3.4.18.D	Action	3.4.1.6.b	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
Condition	3.4.18.D	Action	3.4.1.6.c	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
Condition	3.4.18.E	Action	3.4.1.6.e	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
Condition	3.4.18.F	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR Note	3.4.18.1	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
SR Note	3.4.18.2	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop
SR Note	3.4.18.3	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
SR Note	3.4.18.4	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR Note	3.4.18.5	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR Note	3.4.18.6	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR Note	3.4.18.7	New	New	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.1	SR	4.4.1.5.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
SR	3.4.18.2	SR	4.4.1.4	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop
SR	3.4.18.3	LCO	3.4.1.5.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Filled
SR	3.4.18.4	Action	3.4.1.6.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.4	SR	4.4.1.6.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.5	SR	4.4.1.6.4	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.5	SR	4.4.1.6.4.a	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.5	SR	4.4.1.6.4.b	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.6	SR	4.4.1.6.2	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
SR	3.4.18.7	LCO	3.4.1.6.d.1	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained

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SR	3.4.18.7	SR	4.4.1.6.5	RCS Isolated Loop Startup	Reactor Coolant System - Isolated Loop Startup - Drained
LCO	3.4.19	LCO	3.10.4	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
LCO	3.4.19	LCO	3.10.4.a	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
Applicability	3.4.19	Applicability	3.10.4	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
Condition	3.4.19.A	Action	3.10.4	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
SR	3.4.19.1	SR	4.10.4.1	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
SR	3.4.19.2	SR	4.10.4.2	RCS Loops - Test Exceptions	Special Test Exceptions - Reactor Coolant Loops
LCO	3.4.2	LCO	3.1.1.5	RCS Minimum Temperature for Criticality	Minimum Temperature for Criticality
Applicability	3.4.2	Applicability	3.1.1.5	RCS Minimum Temperature for Criticality	Minimum Temperature for Criticality
Applicability	3.4.2	Appl Footnote	3.1.1.5 #	RCS Minimum Temperature for Criticality	Minimum Temperature for Criticality
Condition	3.4.2.A	Action	3.1.1.5	RCS Minimum Temperature for Criticality	Minimum Temperature for Criticality
SR	3.4.2.1	SR	4.1.1.5	RCS Minimum Temperature for Criticality	Minimum Temperature for Criticality
LCO	3.4.3	LCO	3.4.9.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
LCO	3.4.3.a	LCO	3.4.9.1.a	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
LCO	3.4.3.b	LCO	3.4.9.1.b	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
LCO	3.4.3.c	LCO	3.4.9.1.c	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Applicability	3.4.3	Applicability	3.4.9.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Condition Note	3.4.3.A	New	New	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Condition Note	3.4.3.C	New	New	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Condition	3.4.3.A	Action	3.4.9.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Condition	3.4.3.B	Action	3.4.9.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Condition	3.4.3.C	New	New	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
SR Note	3.4.3.1	SR	4.4.9.1.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System

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SR	3.4.3.1	SR	4.4.9.1.1	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Figure	3.4.3-1	Figure	3.4-2 (U1)	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Figure	3.4.3-2	Figure	3.4-3 (U1)	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Figure	3.4.3-3	Figure	3.4-2 (U2)	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
Figure	3.4.3-4	Figure	3.4-3 (U2)	RCS Pressure and Temperature (P/T) Limits	Reactor Coolant System - Pressure/Temperature Limits - Reactor Coolant System
LCO	3.4.4	LCO	3.4.1.1	RCS Loops - Modes 1 and 2	Reactor Coolant System - Startup and Power Operation
Applicability	3.4.4	Applicability	3.4.1.1	RCS Loops - Modes 1 and 2	Reactor Coolant System - Startup and Power Operation
Condition	3.4.4.A	Action	3.4.1.1	RCS Loops - Modes 1 and 2	Reactor Coolant System - Startup and Power Operation
SR	3.4.4.1	SR	4.4.1.1	RCS Loops - Modes 1 and 2	Reactor Coolant System - Startup and Power Operation
LCO	3.4.5	LCO	3.4.1.2.a	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
LCO	3.4.5	LCO	3.4.1.2.b	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
LCO Note	3.4.5	LCO Footnote	3.4.1.2.b *	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
Applicability	3.4.5	Applicability	3.4.1.2	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
Condition	3.4.5.A	Action	3.4.1.2.a	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
Condition	3.4.5.B	Action	3.4.1.2.a	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
Condition	3.4.5.C	Action	3.4.1.2.b	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
SR	3.4.5.1	SR	4.4.1.2.2	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
SR	3.4.5.2	New	New	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
SR	3.4.5.3	SR	4.4.1.2.1	RCS Loops - Mode 3	Reactor Coolant System - Hot Standby
LCO	3.4.6	LCO	3.4.1.3.a	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
LCO	3.4.6	LCO	3.4.1.3.b	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
LCO Note	3.4.6 Note 1	LCO Footnote	3.4.1.3 ***	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
LCO Note	3.4.6 Note 2	LCO Footnote	3.4.1.3 *	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
Applicability	3.4.6	Applicability	3.4.1.3	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
Condition	3.4.6.A	Action	3.4.1.3.a	RCS Loops - Mode 4	Reactor Coolant System - Shutdown

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Condition	3.4.6.B	Action	3.4.1.3.b	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
SR	3.4.6.1	SR	4.4.1.3.4	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
SR	3.4.6.1	SR	4.4.1.3.4.a	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
SR	3.4.6.1	SR	4.4.1.3.4.b	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
SR	3.4.6.2	SR	4.4.1.3.3	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
SR	3.4.6.3	SR	4.4.1.3.2	RCS Loops - Mode 4	Reactor Coolant System - Shutdown
LCO	3.4.7	LCO	3.4.1.3.a	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7	LCO	3.4.1.3.b	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7.a	LCO	3.4.1.3.a.4	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7.a	LCO	3.4.1.3.a.5	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7.b	LCO	3.4.1.3.a.1	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7.b	LCO	3.4.1.3.a.2	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.7.b	LCO	3.4.1.3.a.3	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.7 Note 1	LCO Footnote	3.4.1.3 ***	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.7 Note 2	New	New	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.7 Note 3	LCO Footnote	3.4.1.3 *	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.7 Note 4	New	New	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
Applicability	3.4.7	Applicability	3.4.1.3	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
Condition	3.4.7.A	Action	3.4.1.3.a	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
Condition	3.4.7.B	Action	3.4.1.3.a	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
Condition	3.4.7.C	Action	3.4.1.3.b	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
SR	3.4.7.1	SR	4.4.1.3.4	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
SR	3.4.7.1	SR	4.4.1.3.4.b	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
SR	3.4.7.2	SR	4.4.1.3.3	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
SR	3.4.7.3	SR	4.4.1.3.2	RCS Loops - Mode 5, Loops Filled	Reactor Coolant System - Shutdown
LCO	3.4.8	LCO	3.4.1.3.a	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
LCO	3.4.8	LCO	3.4.1.3.a.4	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown

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LCO	3.4.8	LCO	3.4.1.3.a.5	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
LCO	3.4.8	LCO	3.4.1.3.b	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.8 Note 1	LCO Footnote	3.4.1.3 ***	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
LCO Note	3.4.8 Note 2	New	New	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
Applicability	3.4.8	Applicability	3.4.1.3	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
Condition	3.4.8.A	Action	3.4.1.3.a	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
Condition	3.4.8.B	Action	3.4.1.3.b	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
SR	3.4.8.1	SR	4.4.1.3.4	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
SR	3.4.8.1	SR	4.4.1.3.4.b	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
SR	3.4.8.2	SR	4.4.1.3.2	RCS Loops - Mode 5, Loops Not Filled	Reactor Coolant System - Shutdown
LCO	3.4.9	LCO	3.4.4	Pressurizer	Reactor Coolant System - Pressurizer
LCO	3.4.9.a	LCO	3.4.4	Pressurizer	Reactor Coolant System - Pressurizer
LCO	3.4.9.b	LCO	3.4.4	Pressurizer	Reactor Coolant System - Pressurizer
Applicability	3.4.9	Applicability	3.4.4	Pressurizer	Reactor Coolant System - Pressurizer
Condition	3.4.9.A	Action	3.4.4.b	Pressurizer	Reactor Coolant System - Pressurizer
Condition	3.4.9.B	Action	3.4.4.a	Pressurizer	Reactor Coolant System - Pressurizer
Condition	3.4.9.C	Action	3.4.4.a	Pressurizer	Reactor Coolant System - Pressurizer
SR	3.4.9.1	SR	4.4.4.1	Pressurizer	Reactor Coolant System - Pressurizer
SR	3.4.9.2	New	New	Pressurizer	Reactor Coolant System - Pressurizer
LCO	3.5.1	LCO	3.5.1	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Applicability	3.5.1	Applicability	3.5.1	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Applicability	3.5.1	Appl Footnote	3.5.1 *	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Condition	3.5.1.A	New	New	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Condition	3.5.1.B	Action	3.5.1.a	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Condition	3.5.1.B	Action	3.5.1.b	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Condition	3.5.1.C	Action	3.5.1.a	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
Condition	3.5.1.C	Action	3.5.1.b	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators

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Condition	3.5.1.D	New	New	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.1	LCO	3.5.1.a	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.1	SR	4.5.1.1.a (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.1	SR	4.5.1.1.a.2 (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.1	SR	4.5.1.a (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.1	SR	4.5.1.a.2 (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.2	LCO	3.5.1.b	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.2	SR	4.5.1.1.a (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.2	SR	4.5.1.1.a.1 (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.2	SR	4.5.1.a (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.2	SR	4.5.1.a.1 (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.3	LCO	3.5.1.d	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.3	SR	4.5.1.1.a (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.3	SR	4.5.1.1.a.1 (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.3	SR	4.5.1.a (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.3	SR	4.5.1.a.1 (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.4	LCO	3.5.1.c	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.4	SR	4.5.1.1.b (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.4	SR	4.5.1.b (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.5	SR	4.5.1.1.c (U2)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
SR	3.5.1.5	SR	4.5.1.c (U1)	Accumulators	Emergency Core Cooling Systems (ECCS) - Accumulators
LCO	3.5.2	LCO	3.5.2	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
Applicability	3.5.2	Applicability	3.5.2	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
Condition	3.5.2.A	Action	3.5.2.a	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
Condition	3.5.2.B	Action	3.5.2.a	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F

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Condition	3.5.2.C	New	New	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.1	SR	4.5.2.a	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.2	SR	4.5.2.b	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.3	New	New	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.4	SR	4.5.2.f	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.5	SR	4.5.2.e.1	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.6	SR	4.5.2.e.2	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.7	SR	4.5.2.g	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.7	SR	4.5.2.g.2	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.8	SR	4.5.2.d	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
SR	3.5.2.8	SR	4.5.2.d.1	ECCS - Operating	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Greater Than or Equal To 350 Degrees F
LCO	3.5.3	LCO	3.5.3	ECCS - Shutdown	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
Applicability	3.5.3	Applicability	3.5.3	ECCS - Shutdown	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
Condition	3.5.3.A	Action	3.5.3.a	ECCS - Shutdown	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
Condition	3.5.3.B	Action	3.5.3.a	ECCS - Shutdown	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
SR	3.5.3.1	SR	4.5.3.1	ECCS - Shutdown	Emergency Core Cooling Systems (ECCS) - ECCS Subsystems - Tavg Less Than 350 Degrees F
LCO	3.5.4	LCO	3.1.2.8.b	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
LCO	3.5.4	LCO	3.5.5	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
Applicability	3.5.4	Applicability	3.1.2.8	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
Applicability	3.5.4	Applicability	3.5.5	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank

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Condition	3.5.4.A	New	New	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
Condition	3.5.4.B	Action	3.5.5	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
Condition	3.5.4.C	Action	3.5.5	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4 Series	SR	4.1.2.8	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4 Series	SR	4.1.2.8.a	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.1	LCO	3.1.2.8.b.3	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.1	SR	4.1.2.8.b	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.1	LCO	3.5.5.c	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.1	SR	4.5.5.b	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.1	SR	4.6.2.1.a.2	Refueling Water Storage Tank (RWST)	Containment Quench Spray System
SR	3.5.4.2	LCO	3.1.2.8.b.1	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.2	SR	4.1.2.8.a.2	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.2	LCO	3.5.5.a	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.2	SR	4.5.5.a	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.2	SR	4.5.5.a.1	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.3	LCO	3.1.2.8.b.2	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.3	SR	4.1.2.8.a.1	Refueling Water Storage Tank (RWST)	Borated Water Sources - Operating
SR	3.5.4.3	LCO	3.5.5.b	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.3	SR	4.5.5.a	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
SR	3.5.4.3	SR	4.5.5.a.2	Refueling Water Storage Tank (RWST)	Emergency Core Cooling Systems (ECCS) - Refueling Water Storage Tank
LCO	3.5.5	LCO	3.4.6.2.e	Seal Injection Flow	Reactor Coolant System - Operational Leakage
LCO	3.5.5	SR	4.4.6.2.1.c	Seal Injection Flow	Reactor Coolant System - Operational Leakage
Applicability	3.5.5	Applicability	3.4.6.2	Seal Injection Flow	Reactor Coolant System - Operational Leakage

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Condition	3.5.5.A	Action	3.4.6.2.b	Seal Injection Flow	Reactor Coolant System - Operational Leakage
Condition	3.5.5.B	Action	3.4.6.2.b	Seal Injection Flow	Reactor Coolant System - Operational Leakage
SR Note	3.5.5.1	New	New	Seal Injection Flow	Reactor Coolant System - Operational Leakage
SR	3.5.5.1	SR	4.4.6.2.1.c	Seal Injection Flow	Reactor Coolant System - Operational Leakage
LCO	3.5.6	LCO	3.5.4.1	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
Applicability	3.5.6	Applicability	3.5.4.1	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
Condition	3.5.6.A	Action	3.5.4.1	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
Condition	3.5.6.B	Action	3.5.4.1	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
Condition	3.5.6.C	Action	3.5.4.1	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.1	LCO	3.5.4.1.c	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.1	SR	4.5.4.1.c	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.2	LCO	3.5.4.1.a	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.2	SR	4.5.4.1.a	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.3	LCO	3.5.4.1.b	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
SR	3.5.6.3	SR	4.5.4.1.b	Boron Injection Tank (BIT)	Emergency Core Cooling Systems (ECCS) - Boron Injection Tank
LCO	3.6.1	LCO	3.6.1.1	Containment	Containment Integrity
LCO	3.6.1	LCO	3.6.1.2	Containment	Containment Leakage
LCO	3.6.1	LCO	3.6.1.6	Containment	Containment Structural Integrity
Applicability	3.6.1	Applicability	3.6.1.1	Containment	Containment Integrity
Applicability	3.6.1	Applicability	3.6.1.2	Containment	Containment Leakage
Applicability	3.6.1	Applicability	3.6.1.6	Containment	Containment Structural Integrity
Condition	3.6.1.A	Action	3.6.1.1	Containment	Containment Integrity
Condition	3.6.1.A	New	New	Containment	Containment Leakage
Condition	3.6.1.A	Action	3.6.1.6	Containment	Containment Structural Integrity
Condition	3.6.1.B	Action	3.6.1.1	Containment	Containment Integrity
Condition	3.6.1.B	New	New	Containment	Containment Leakage
Condition	3.6.1.B	Action	3.6.1.6	Containment	Containment Structural Integrity

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SR	3.6.1.1	SR	4.6.1.1	Containment	Containment Integrity
SR	3.6.1.1	SR	4.6.1.2	Containment	Containment Leakage
SR	3.6.1.1	SR	4.6.1.6.1	Containment	Containment Structural Integrity
LCO	3.6.2	LCO	3.6.1.3	Containment Air Locks	Containment Air Locks
Applicability	3.6.2	Applicability	3.6.1.3	Containment Air Locks	Containment Air Locks
Actions Note	3.6.2 Note 1	Action Footnote	3.6.1.3 +	Containment Air Locks	Containment Air Locks
Actions Note	3.6.2 Note 2	New	New	Containment Air Locks	Containment Air Locks
Actions Note	3.6.2 Note 3	New	New	Containment Air Locks	Containment Air Locks
Condition Note	3.6.2.A Note 1	New	New	Containment Air Locks	Containment Air Locks
Condition Note	3.6.2.A Note 2	New	New	Containment Air Locks	Containment Air Locks
Condition Note	3.6.2.B Note 1	New	New	Containment Air Locks	Containment Air Locks
Condition	3.6.2.A	Action	3.6.1.3.a	Containment Air Locks	Containment Air Locks
Condition	3.6.2.A	Action	3.6.1.3.a.1	Containment Air Locks	Containment Air Locks
Condition	3.6.2.A	Action	3.6.1.3.a.2	Containment Air Locks	Containment Air Locks
Condition	3.6.2.B	New	New	Containment Air Locks	Containment Air Locks
Condition	3.6.2.C	Action	3.6.1.3.b	Containment Air Locks	Containment Air Locks
Condition	3.6.2.D	Action	3.6.1.3.a.3	Containment Air Locks	Containment Air Locks
Condition	3.6.2.D	Action	3.6.1.3.b	Containment Air Locks	Containment Air Locks
SR Note	3.6.2.1 Notes	New	New	Containment Air Locks	Containment Air Locks
SR	3.6.2.1	SR	4.6.1.3	Containment Air Locks	Containment Air Locks
SR	3.6.2.1	SR	4.6.1.3.a	Containment Air Locks	Containment Air Locks
SR	3.6.2.2	SR	4.6.1.3.b	Containment Air Locks	Containment Air Locks
LCO	3.6.3	LCO	3.6.3.1	Containment Isolation Valves	Containment Isolation Valves
LCO	3.6.3	LCO	3.6.5.1	Containment Isolation Valves	Containment Systems - Steam Jet Air Ejector
Applicability	3.6.3	Applicability	3.6.3.1	Containment Isolation Valves	Containment Isolation Valves
Applicability	3.6.3	Applicability	3.6.5.1	Containment Isolation Valves	Containment Systems - Steam Jet Air Ejector
Actions Note	3.6.3 Note 1	Action Footnote	3.6.3.1 *	Containment Isolation Valves	Containment Isolation Valves

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Actions Note	3.6.3 Note 2	Action 3.6.3.1	Containment Isolation Valves
Actions Note	3.6.3 Note 2	Action 3.6.5.1	Containment Isolation Valves
Actions Note	3.6.3 Note 3	New New	Containment Isolation Valves
Actions Note	3.6.3 Note 4	New New	Containment Isolation Valves
Condition	3.6.3.A	New New	Containment Isolation Valves
Condition	3.6.3.A	Action 3.6.3.1	Containment Isolation Valves
Condition	3.6.3.A	Action 3.6.3.1.b	Containment Isolation Valves
Condition	3.6.3.A	Action 3.6.3.1.c	Containment Isolation Valves
Condition	3.6.3.A	Action 3.6.5.1	Containment Isolation Valves
Condition	3.6.3.B	New New	Containment Isolation Valves
Condition	3.6.3.C	New New	Containment Isolation Valves
Condition	3.6.3.C	Action 3.6.3.1	Containment Isolation Valves
Condition	3.6.3.C	Action 3.6.3.1.b	Containment Isolation Valves
Condition	3.6.3.C	Action 3.6.3.1.c	Containment Isolation Valves
Condition	3.6.3.D	Action 3.6.3.1.d	Containment Isolation Valves
Condition	3.6.3.D	Action 3.6.5.1	Containment Isolation Valves
SR	3.6.3.1	SR 4.6.1.1.a	Containment Isolation Valves
SR	3.6.3.1	SR Footnote 4.6.1.1.a *	Containment Isolation Valves
SR	3.6.3.1	SR 4.6.5.1.1	Containment Isolation Valves
SR	3.6.3.2	SR Footnote 4.6.1.1.a *	Containment Isolation Valves
SR	3.6.3.2	SR 4.6.5.1.2	Containment Isolation Valves
SR	3.6.3.3	SR 4.6.3.1.3	Containment Isolation Valves
SR	3.6.3.4	SR 4.6.3.1.2	Containment Isolation Valves
SR	3.6.3.4	SR 4.6.3.1.2.a	Containment Isolation Valves
SR	3.6.3.4	SR 4.6.3.1.2.b	Containment Isolation Valves
SR	3.6.3.5	SR 4.6.3.1.2.d	Containment Isolation Valves
LCO	3.6.4	LCO 3.6.1.4	Containment Pressure

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Applicability	3.6.4	Applicability	3.6.1.4	Containment Pressure	Containment Systems - Internal Pressure
Condition	3.6.4.A	Action	3.6.1.4	Containment Pressure	Containment Systems - Internal Pressure
Condition	3.6.4.B	Action	3.6.1.4	Containment Pressure	Containment Systems - Internal Pressure
SR	3.6.4.1	SR	4.6.1.4	Containment Pressure	Containment Systems - Internal Pressure
Figure	3.6.4-1	Figure	3.6-1	Containment Pressure	Containment Systems - Internal Pressure
LCO	3.6.5	LCO	3.6.1.5	Containment Air Temperature	Containment Systems - Air Temperature
Applicability	3.6.5	Applicability	3.6.1.5	Containment Air Temperature	Containment Systems - Air Temperature
Condition	3.6.5.A	Action	3.6.1.5	Containment Air Temperature	Containment Systems - Air Temperature
Condition	3.6.5.B	Action	3.6.1.5	Containment Air Temperature	Containment Systems - Air Temperature
SR	3.6.5.1	SR	4.6.1.5.1	Containment Air Temperature	Containment Systems - Air Temperature
LCO	3.6.6	LCO	3.6.2.1	Quench Spray (QS) System	Containment Quench Spray System
Applicability	3.6.6	Applicability	3.6.2.1	Quench Spray (QS) System	Containment Quench Spray System
Condition	3.6.6.A	Action	3.6.2.1	Quench Spray (QS) System	Containment Quench Spray System
Condition	3.6.6.B	Action	3.6.2.1	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.1	SR	4.6.2.1.a	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.1	SR	4.6.2.1.a.1	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.2	SR	4.6.2.1.b	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.3	SR	4.6.2.1.c	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.3	SR	4.6.2.1.c.1	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.4	SR	4.6.2.1.c	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.4	SR	4.6.2.1.c.2	Quench Spray (QS) System	Containment Quench Spray System
SR	3.6.6.5	SR	4.6.2.1.d	Quench Spray (QS) System	Containment Quench Spray System
LCO	3.6.7	LCO	3.6.2.2	Recirculation Spray (RS) System	Containment Recirculation Spray System
LCO	3.6.7	LCO	3.6.2.2.b	Recirculation Spray (RS) System	Containment Recirculation Spray System
Applicability	3.6.7	Applicability	3.6.2.2	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.A	Action	3.6.2.2.a	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.B	Action	3.6.2.2.b	Recirculation Spray (RS) System	Containment Recirculation Spray System

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Condition	3.6.7.C	New	New	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.C	Action	3.6.2.2.b	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.D	Action	3.6.2.2.c	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.E	Action	3.6.2.2.a	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.E	Action	3.6.2.2.b	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.E	Action	3.6.2.2.c	Recirculation Spray (RS) System	Containment Recirculation Spray System
Condition	3.6.7.F	New	New	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.1	LCO	3.6.2.2.b.3	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.1	SR	4.6.2.2.2.b	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.2	LCO	3.6.2.2.b.1	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.2	SR	4.6.2.2.2.a	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.2	SR	4.6.2.2.2.a.1	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.3	LCO	3.6.2.2.b.2	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.3	SR	4.6.2.2.2.a	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.3	SR	4.6.2.2.2.a.2	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.4	SR	4.6.2.2.1.a	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.5	SR	4.6.2.2.1.b	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.6	SR	4.6.2.2.1.c	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.6	SR	4.6.2.2.1.c.1	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.6	SR	4.6.2.2.1.c.2	Recirculation Spray (RS) System	Containment Recirculation Spray System
SR	3.6.7.7	SR	4.6.2.2.1.d	Recirculation Spray (RS) System	Containment Recirculation Spray System
LCO	3.6.8	LCO	3.6.2.3	Chemical Addition System	Chemical Addition System
Applicability	3.6.8	Applicability	3.6.2.3	Chemical Addition System	Chemical Addition System
Condition	3.6.8.A	Action	3.6.2.3	Chemical Addition System	Chemical Addition System
Condition	3.6.8.B	Action	3.6.2.3	Chemical Addition System	Chemical Addition System
SR	3.6.8.1	SR	4.6.2.3.a	Chemical Addition System	Chemical Addition System
SR	3.6.8.2	SR	4.6.2.3.b	Chemical Addition System	Chemical Addition System

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SR	3.6.8.2	SR	4.6.2.3.b.1	Chemical Addition System	Chemical Addition System
SR	3.6.8.3	LCO	3.6.2.3.a	Chemical Addition System	Chemical Addition System
SR	3.6.8.3	SR	4.6.2.3.b	Chemical Addition System	Chemical Addition System
SR	3.6.8.3	SR	4.6.2.3.b.2	Chemical Addition System	Chemical Addition System
SR	3.6.8.4	SR	4.6.2.3.c	Chemical Addition System	Chemical Addition System
SR	3.6.8.5	LCO	3.6.2.3.b	Chemical Addition System	Chemical Addition System
SR	3.6.8.5	SR	4.6.2.3.d	Chemical Addition System	Chemical Addition System
LCO	3.6.9	LCO	3.6.4.2	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
Applicability	3.6.9	Applicability	3.6.4.2	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
Condition Note	3.6.9.A	Action	3.6.4.2.b	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
Condition	3.6.9.A	Action	3.6.4.2.a	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
Condition	3.6.9.B	New	New	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
Condition	3.6.9.C	Action	3.6.4.2.a	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.1	SR	4.6.4.2	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.1	SR	4.6.4.2.a	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.1	SR	4.6.4.2.b	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.2	SR	4.6.4.2	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.2	SR	4.6.4.2.d	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.3	SR	4.6.4.2	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
SR	3.6.9.3	SR	4.6.4.2.c	Hydrogen Recombiners	Containment Systems - Electric Hydrogen Recombiners
LCO	3.7.1	LCO	3.7.1.1	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Applicability	3.7.1	Applicability	3.7.1.1	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Actions Note	3.7.1	New	New	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Condition	3.7.1.A	New	New	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Condition	3.7.1.B	Action	3.7.1.1.a	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Condition	3.7.1.C	Action	3.7.1.1.a	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
SR	3.7.1.1	SR	4.7.1.1	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves

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SR	3.7.1.1	Table Footnote	3.7-2 *	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Table	3.7.1-1	Table	3.7-1	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
Table	3.7.1-2	Table	3.7-2	Main Steam Safety Valves (MSSVs)	Turbine Cycle - Safety Valves
LCO	3.7.10	LCO	3.7.7.1	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
LCO	3.7.10.a	LCO	3.7.7.1.a	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
LCO	3.7.10.b	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Applicability	3.7.10	Applicability	3.7.7.1	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Appl Note	3.7.10	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Condition	3.7.10.A	Action	3.7.7.1.a	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Condition	3.7.10.B	Action	3.7.7.1.b	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Condition	3.7.10.C	Action	3.7.7.1.a	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Condition	3.7.10.C	Action	3.7.7.1.b	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
Condition	3.7.10.D	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.1	SR	4.7.7.1	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.1	SR	4.7.7.1.a	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.2	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems

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SR	3.7.10.3	SR	4.7.7.1.d	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.3	SR	4.7.7.1.d.2	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.4	SR	4.7.7.1.d	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
SR	3.7.10.4	SR	4.7.7.1.d.3	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - Modes 1, 2, 3, and 4	Control Room Emergency Habitability Systems
LCO	3.7.11	LCO	3.7.7.1	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
LCO	3.7.11	LCO	3.7.7.1.c	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Applicability	3.7.11	Applicability	3.7.7.1	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Condition	3.7.11.A	Action	3.7.7.1.c	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Condition	3.7.11.B	Action	3.7.7.1.c	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Condition	3.7.11.C	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Condition	3.7.11.D	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
Condition	3.7.11.E	Action	3.7.7.1.d	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
SR	3.7.11.1	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Air Conditioning System (ACS)	Control Room Emergency Habitability Systems
LCO	3.7.12	LCO	3.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
LCO Note	3.7.12	New	New	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System

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Applicability	3.7.12	Applicability	3.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
Condition	3.7.12.A	Action	3.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
Condition	3.7.12.B	New	New	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
Condition	3.7.12.C	Action	3.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.1	SR	4.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.1	SR	4.7.8.1.a	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.1	SR	4.7.8.1.a.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.2	SR	4.7.8.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.2	SR	4.7.8.1.a	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.2	SR	4.7.8.1.a.1	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.3	New	New	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.4	SR	4.7.8.1.d	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.4	SR	4.7.8.1.d.2	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
SR	3.7.12.5	New	New	Emergency Core Cooling System (ECCS) Pump Room Exhaust Air Cleanup System (PREACS)	Safeguards Area Ventilation System
LCO	3.7.13	LCO	3.7.7.1	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
LCO	3.7.13	LCO	3.7.7.1.b	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
LCO Note	3.7.13	New	New	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Applicability	3.7.13	Applicability	3.7.7.1	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Condition	3.7.13.A	Action	3.7.7.1.a	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Condition	3.7.13.B	New	New	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Condition	3.7.13.C	Action	3.7.7.1.b	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Condition	3.7.13.D	Action	3.7.7.1.a	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems

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Condition	3.7.13.D	Action	3.7.7.1.b	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
Condition	3.7.13.E	New	New	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.1	SR	4.7.7.2.a	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.2	SR	4.7.7.2.a	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.3	SR	4.7.7.1.d	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.3	SR	4.7.7.1.d.2	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.4	SR	4.7.7.1.d	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
SR	3.7.13.4	SR	4.7.7.2.b	Fuel Building Air Cleanup System (FBACS)	Control Room Emergency Habitability Systems
LCO	3.7.14	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
LCO Note	3.7.14	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
Applicability	3.7.14	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
Condition	3.7.14.A	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
Condition	3.7.14.B	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
SR	3.7.14.1	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
SR	3.7.14.2	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems
SR	3.7.14.3	New	New	Main Control Room / Emergency Switchgear Room (MCR/ESGR) Emergency Ventilation System (EVS) - During Movement of Recently Irradiated Fuel Assemblies	Control Room Emergency Habitability Systems

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LCO	3.7.15	LCO	3.9.12	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
LCO	3.7.15	Action	3.9.12.a	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
Applicability	3.7.15	Applicability	3.9.12.a	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
Actions Note	3.7.15	New	New	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
Condition	3.7.15.A	Action	3.9.12.b	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
SR	3.7.15.1	SR	4.9.12	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
SR	3.7.15.1	SR	4.9.12.b	Fuel Building Ventilation System (FBVS)	Refueling Operations - Fuel Building Ventilation System
LCO	3.7.16	LCO	3.9.11	Fuel Storage Pool Water Level	Refueling Operations - Spent Fuel Pit Water Level
Applicability	3.7.16	Applicability	3.9.11	Fuel Storage Pool Water Level	Refueling Operations - Spent Fuel Pit Water Level
Condition Note	3.7.16.A	Action	3.9.11	Fuel Storage Pool Water Level	Refueling Operations - Spent Fuel Pit Water Level
Condition	3.7.16.A	Action	3.9.11	Fuel Storage Pool Water Level	Refueling Operations - Spent Fuel Pit Water Level
SR	3.7.16.1	SR	4.9.11	Fuel Storage Pool Water Level	Refueling Operations - Spent Fuel Pit Water Level
LCO	3.7.2	LCO	3.7.1.5	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Applicability	3.7.2	Applicability	3.7.1.5	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Condition Note	3.7.2.C	New	New	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Condition	3.7.2.A	Action	3.7.1.5 Mode 1	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Condition	3.7.2.B	Action	3.7.1.5 Mode 1	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Condition	3.7.2.C	Action	3.7.1.5 Mode 2, 3	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
Condition	3.7.2.D	Action	3.7.1.5 Mode 2, 3	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
SR Note	3.7.2.1	New	New	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
SR Note	3.7.2.2	New	New	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
SR	3.7.2.1	SR	4.7.1.5	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
SR	3.7.2.2	New	New	Main Steam Trip Valves (MSTVs)	Main Steam Trip Valves
LCO	3.7.3	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Applicability	3.7.3	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	

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Actions Note	3.7.3	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.A	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.B	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.C	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.D	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.E	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
Condition	3.7.3.F	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
SR	3.7.3.1	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
SR	3.7.3.2	New	New	Main Feedwater Isolation Valves (MFIVs), Main Feedwater Regulating Valves (MFRVs), and Main Feedwater Regulating Bypass Valves (MFRBVs)	
LCO	3.7.4	TRM LCO	3.1	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
Applicability	3.7.4	TRM Appl	3.1	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
Condition	3.7.4.A	TRM Action	3.1.A	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
Condition	3.7.4.B	TRM Action	3.1.B	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
Condition	3.7.4.C	TRM Action	3.1.C	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
SR	3.7.4.1	TRM SR	3.1.1	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)
SR	3.7.4.2	TRM SR	3.1.2	Steam Generator Power Operated Relief Valves (SG PORVs)	Steam Generator Power Operated Relief Valves (SG PORVs)

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LCO	3.7.5	LCO	3.7.1.2	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
LCO Note	3.7.5	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Applicability	3.7.5	Applicability	3.7.1.2	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition Note	3.7.5.D	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.A	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.B	Action	3.7.1.2.a	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.C	Action	3.7.1.2.a	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.C	Action	3.7.1.2.b	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.D	Action	3.7.1.2.c	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
Condition	3.7.5.E	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR Note	3.7.5.2	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR Note	3.7.5.3	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR Note	3.7.5.4	New	New	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.1	SR	4.7.1.2.a	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.1	SR	4.7.1.2.a.1	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.2	SR	4.7.1.2.b.1	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.3	SR	4.7.1.2.c	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.3	SR	4.7.1.2.c.1	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.4	SR	4.7.1.2.c	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.4	SR	4.7.1.2.c.2	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
SR	3.7.5.5	SR	4.7.1.2.d	Auxiliary Feedwater (AFW) System	Auxiliary Feedwater System
LCO	3.7.6	LCO	3.7.1.3	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
Applicability	3.7.6	Applicability	3.7.1.3	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
Condition	3.7.6.A	Action	3.7.1.3	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
Condition	3.7.6.A	Action	3.7.1.3.a	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
Condition	3.7.6.A	Action	3.7.1.3.b	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
Condition	3.7.6.A	SR	4.7.1.3.2	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank

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Condition	3.7.6.B	Action	3.7.1.3.b	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
SR	3.7.6.1	LCO	3.7.1.3	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
SR	3.7.6.1	SR	4.7.1.3.1	Emergency Condensate Storage Tank (ECST)	Emergency Condensate Storage Tank
LCO	3.7.7	LCO	3.7.1.4	Secondary Specific Activity	Plant Systems - Activity
Applicability	3.7.7	Applicability	3.7.1.4	Secondary Specific Activity	Plant Systems - Activity
Condition	3.7.7.A	Action	3.7.1.4	Secondary Specific Activity	Plant Systems - Activity
SR	3.7.7.1	SR	4.7.1.4	Secondary Specific Activity	Plant Systems - Activity
SR	3.7.7.1	Table	4.7-1 Item 2	Secondary Specific Activity	Plant Systems - Activity
LCO	3.7.8	LCO	3.7.4.1	Service Water (SW) System	Service Water System - Operating
Applicability	3.7.8	Applicability	3.7.4.1	Service Water (SW) System	Service Water System - Operating
Condition Note	3.7.8.C	Action	3.7.4.1.d	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.A	Action	3.7.4.1.a	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.B	Action	3.7.4.1.b	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.C	Action	3.7.4.1.c	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.D	Action	3.7.4.1.b	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.D	Action	3.7.4.1.c	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.D	Action	3.7.4.1.d	Service Water (SW) System	Service Water System - Operating
Condition	3.7.8.E	Action	3.7.4.1.e	Service Water (SW) System	Service Water System - Operating
SR Note	3.7.8.1	New	New	Service Water (SW) System	Service Water System - Operating
SR	3.7.8.1	SR	4.7.4.1.a	Service Water (SW) System	Service Water System - Operating
SR	3.7.8.2	SR	4.7.4.1.c	Service Water (SW) System	Service Water System - Operating
SR	3.7.8.2	SR	4.7.4.1.c.1	Service Water (SW) System	Service Water System - Operating
SR	3.7.8.2	SR	4.7.4.1.c.2	Service Water (SW) System	Service Water System - Operating
SR	3.7.8.3	New	New	Service Water (SW) System	Service Water System - Operating
LCO	3.7.9	LCO	3.7.5.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
Applicability	3.7.9	Applicability	3.7.5.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
Condition	3.7.9.A	Action	3.7.5.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink

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SR	3.7.9.1	LCO	3.7.5.1.a.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
SR	3.7.9.1	SR	4.7.5.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
SR	3.7.9.2	LCO	3.7.5.1.a.2	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
SR	3.7.9.2	SR	4.7.5.1	Ultimate Heat Sink (UHS)	Ultimate Heat Sink
LCO	3.8.1	LCO	3.8.1.1	AC Sources - Operating	A.C. Sources - Operating
LCO	3.8.1.a	LCO	3.8.1.1.a	AC Sources - Operating	A.C. Sources - Operating
LCO	3.8.1.b	LCO	3.8.1.1.b	AC Sources - Operating	A.C. Sources - Operating
LCO	3.8.1.c	New	New	AC Sources - Operating	A.C. Sources - Operating
LCO	3.8.1.d	New	New	AC Sources - Operating	A.C. Sources - Operating
Applicability	3.8.1	Applicability	3.8.1.1	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.A	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.A	Action	3.8.1.1.a	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.B	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.B	Action	3.8.1.1.b	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.B	Action Footnote	3.8.1.1 *	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.C	Action	3.8.1.1.b	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.C	Action	3.8.1.1.b.1	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.C	Action	3.8.1.1.b.2	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.D	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.E	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.F	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.G	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.G	Action	3.8.1.1.d	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.H	Action	3.8.1.1.c	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.I	Action	3.8.1.1.e	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.J	New	New	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.K	New	New	AC Sources - Operating	A.C. Sources - Operating

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Condition	3.8.1.L	Action	3.8.1.1.a	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.b	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.b.1	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.b.2	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.c	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.d	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.L	Action	3.8.1.1.e	AC Sources - Operating	A.C. Sources - Operating
Condition	3.8.1.M	New	New	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.1	SR	4.8.1.1.1	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.1	SR	4.8.1.1.1.a	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.10	SR	4.8.1.1.2.d.3	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.10	SR	4.8.1.1.2.d.3.a	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.10	SR	4.8.1.1.2.d.3.b	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.10	SR Footnote	4.8.1.1.2 **	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.11	SR	4.8.1.1.2.d.4	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.12	SR	4.8.1.1.2.d.5.c	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.13	SR	4.8.1.1.2.d.6	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.14	SR	4.8.1.1.2.d.10	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.14	SR	4.8.1.1.2.d.10.a	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.14	SR	4.8.1.1.2.d.10.b	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.15	SR	4.8.1.1.2.d.8	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.15	SR	4.8.1.1.2.d.8.a	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.15	SR	4.8.1.1.2.d.8.b	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.15	SR	4.8.1.1.2.d.8.c	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.16	SR	4.8.1.1.2.d.2	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.17	SR	4.8.1.1.2.d.5	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.17	SR	4.8.1.1.2.d.5.a	AC Sources - Operating	A.C. Sources - Operating

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SR	3.8.1.17	SR	4.8.1.1.2.d.5.b	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.18	SR	4.8.1.1.2.e	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.2	SR	4.8.1.1.2	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.2	SR	4.8.1.1.2.a	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.2	SR	4.8.1.1.2.a.4	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.3	SR	4.8.1.1.2.a.4	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.3	SR Footnote	4.8.1.1.2 ***	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.4	LCO	3.8.1.1.b.1	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.4	SR	4.8.1.1.2.a.1	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.5	New	New	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.6	LCO	3.8.1.1.b.3	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.6	SR	4.8.1.1.2.a.3	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.7	SR	4.8.1.1.2.c	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.8	SR	4.8.1.1.1.b (U1)	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.9	SR	4.8.1.1.2.d	AC Sources - Operating	A.C. Sources - Operating
SR	3.8.1.9	SR	4.8.1.1.2.d.1	AC Sources - Operating	A.C. Sources - Operating
LCO	3.8.10	LCO	3.8.2.2	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.10	Applicability	3.8.2.2.a	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.10	Applicability	3.8.2.2.b	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
Condition	3.8.10.A	New	New	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
Condition	3.8.10.A	Action	3.8.2.2	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
SR	3.8.10.1	SR	4.8.2.2.1	Distribution Systems - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.2	LCO	3.8.1.2	AC Sources - Shutdown	A.C. Sources - Shutdown
LCO	3.8.2.a	LCO	3.8.1.2.a	AC Sources - Shutdown	A.C. Sources - Shutdown
LCO	3.8.2.b	LCO	3.8.1.2.b	AC Sources - Shutdown	A.C. Sources - Shutdown
Applicability	3.8.2	Applicability	3.8.1.2.a	AC Sources - Shutdown	A.C. Sources - Shutdown
Applicability	3.8.2	Applicability	3.8.1.2.b	AC Sources - Shutdown	A.C. Sources - Shutdown

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Condition	3.8.2.A	Action	3.8.1.2.a	AC Sources - Shutdown	A.C. Sources - Shutdown
Condition	3.8.2.B	Action	3.8.1.2.a	AC Sources - Shutdown	A.C. Sources - Shutdown
SR	3.8.2.1	LCO	3.8.1.2.b.1	AC Sources - Shutdown	A.C. Sources - Shutdown
SR	3.8.2.1	SR	4.8.1.2	AC Sources - Shutdown	A.C. Sources - Shutdown
LCO	3.8.3	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
LCO	3.8.3	LCO	3.8.1.1.b.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Applicability	3.8.3	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Actions Note	3.8.3	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.1.f	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.1.f.1	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.1.f.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.1.f.3	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.1.f.4	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.A	Action	3.8.1.2.b	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.A	Action	3.8.1.2.b.1	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.A	Action	3.8.1.2.b.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.A	Action	3.8.1.2.b.3	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.A	Action	3.8.1.2.b.4	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.B	Action	3.8.1.1.f.4	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.B	Action	3.8.1.2.b.4	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
Condition	3.8.3.C	LCO	3.8.1.1.b.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.D	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.E	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.F	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
Condition	3.8.3.G	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
SR	3.8.3.1	LCO	3.8.1.1.b.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
SR	3.8.3.1	SR	4.8.1.1.2.a.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating

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SR	3.8.3.1	LCO	3.8.1.2.b.2	Diesel Fuel Oil and Starting Air	A.C. Sources - Shutdown
SR	3.8.3.2	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
SR	3.8.3.3	New	New	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
SR	3.8.3.4	SR	4.8.1.1.2.b	Diesel Fuel Oil and Starting Air	A.C. Sources - Operating
LCO	3.8.4	LCO	3.8.2.3	DC Sources - Operating	D.C. Distribution - Operating
LCO	3.8.4.a	LCO	3.8.2.3	DC Sources - Operating	D.C. Distribution - Operating
LCO	3.8.4.b	SR	4.8.1.1.3	DC Sources - Operating	A.C. Sources - Operating
LCO	3.8.4.c	New	New	DC Sources - Operating	D.C. Distribution - Operating
Applicability	3.8.4	Applicability	3.8.2.3	DC Sources - Operating	D.C. Distribution - Operating
Condition	3.8.4.A	Action	3.8.2.3.a	DC Sources - Operating	D.C. Distribution - Operating
Condition	3.8.4.B	Action	3.8.2.3.a	DC Sources - Operating	D.C. Distribution - Operating
Condition	3.8.4.C	New	New	DC Sources - Operating	D.C. Distribution - Operating
Condition	3.8.4.D	New	New	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.1	SR	4.8.1.1.3	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.1	SR	4.8.1.1.3.a	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.1	SR	4.8.1.1.3.a.2	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.1	SR	4.8.2.3.2	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.1	SR	4.8.2.3.2.a	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.1	SR	4.8.2.3.2.a.2	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.2	SR	4.8.1.1.3.b	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.2	SR	4.8.1.1.3.b.2	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.2	SR	4.8.2.3.2.b	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.2	SR	4.8.2.3.2.b.2	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.3	SR	4.8.1.1.3.c	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.3	SR	4.8.1.1.3.c.1	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.3	SR	4.8.2.3.2.c	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.3	SR	4.8.2.3.2.c.1	DC Sources - Operating	D.C. Distribution - Operating

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SR	3.8.4.4	SR	4.8.1.1.3.c	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.4	SR	4.8.1.1.3.c.2	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.4	SR	4.8.2.3.2.c	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.4	SR	4.8.2.3.2.c.2	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.5	SR	4.8.1.1.3.c	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.5	SR	4.8.1.1.3.c.3	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.5	SR	4.8.2.3.2.c	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.5	SR	4.8.2.3.2.c.4	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.6	SR	4.8.2.3.2.c	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.6	SR	4.8.2.3.2.c.3	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.7	SR	4.8.1.1.3.c	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.7	SR	4.8.1.1.3.c.4	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.8	SR	4.8.2.3.2.d	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.8	SR	4.8.2.3.2.e	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.9	SR	4.8.1.1.3.d	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.9	SR	4.8.1.1.3.e	DC Sources - Operating	A.C. Sources - Operating
SR	3.8.4.9	SR	4.8.2.3.2.e	DC Sources - Operating	D.C. Distribution - Operating
SR	3.8.4.9	SR	4.8.2.3.2.f	DC Sources - Operating	D.C. Distribution - Operating
LCO	3.8.5	LCO	3.8.2.2	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.5	Applicability	3.8.2.2.a	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.5	Applicability	3.8.2.2.b	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
Condition	3.8.5.A	Action	3.8.2.2	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
Condition	3.8.5.B	New	New	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
SR	3.8.5.1	SR	4.8.1.2	DC Sources - Shutdown	A.C. Sources - Shutdown
SR	3.8.5.1	SR	4.8.2.1.2 (U2)	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
SR	3.8.5.1	SR	4.8.2.2.2 (U1)	DC Sources - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.6	New	New	Battery Cell Parameters	D.C. Distribution - Operating

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LCO	3.8.6.a	New	New	Battery Cell Parameters	D.C. Distribution - Operating
LCO	3.8.6.b	New	New	Battery Cell Parameters	D.C. Distribution - Operating
LCO	3.8.6.c	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Applicability	3.8.6	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Actions Note	3.8.6	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.A	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.A	Table Footnote	4.8-3 (1)	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.A	Table Footnote	4.8-3 (2)	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.B	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.B	Table Footnote	4.8-3 (1)	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.B	Table Footnote	4.8-3 (2)	Battery Cell Parameters	D.C. Distribution - Operating
Condition	3.8.6.B	Table Footnote	4.8-3 (3)	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.1	SR	4.8.1.1.3	Battery Cell Parameters	A.C. Sources - Operating
SR	3.8.6.1	SR	4.8.1.1.3.a	Battery Cell Parameters	A.C. Sources - Operating
SR	3.8.6.1	SR	4.8.1.1.3.a.1	Battery Cell Parameters	A.C. Sources - Operating
SR	3.8.6.1	SR	4.8.2.3.2	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.1	SR	4.8.2.3.2.a	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.1	SR	4.8.2.3.2.a.1	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.2	SR	4.8.1.1.3.b	Battery Cell Parameters	A.C. Sources - Operating
SR	3.8.6.2	SR	4.8.1.1.3.b.1	Battery Cell Parameters	A.C. Sources - Operating
SR	3.8.6.2	SR	4.8.2.3.2.b	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.2	SR	4.8.2.3.2.b.1	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.3	SR	4.8.2.3.2.b	Battery Cell Parameters	D.C. Distribution - Operating
SR	3.8.6.3	SR	4.8.2.3.2.b.3	Battery Cell Parameters	D.C. Distribution - Operating
Table	3.8.6-1	Table	4.8-3	Battery Cell Parameters	D.C. Distribution - Operating
Table Footnote	3.8.6-1 (a)	New	New	Battery Cell Parameters	D.C. Distribution - Operating
Table Footnote	3.8.6-1 (b)	Table Footnote	4.8-3 (a)	Battery Cell Parameters	D.C. Distribution - Operating

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Table Footnote	3.8.6-1 (b)	Table Footnote	4.8-3 (b)	Battery Cell Parameters	D.C. Distribution - Operating
Table Footnote	3.8.6-1 (c)	Table Footnote	4.8-3 (b)	Battery Cell Parameters	D.C. Distribution - Operating
LCO	3.8.7	LCO	3.8.2.1	Inverters - Operating	A.C. Distribution - Operating
LCO	3.8.7	LCO	3.8.2.1.c	Inverters - Operating	A.C. Distribution - Operating
LCO	3.8.7	LCO	3.8.2.1.d	Inverters - Operating	A.C. Distribution - Operating
LCO	3.8.7	LCO	3.8.2.1.e	Inverters - Operating	A.C. Distribution - Operating
LCO	3.8.7	LCO	3.8.2.1.f	Inverters - Operating	A.C. Distribution - Operating
LCO Note	3.8.7	LCO Footnote	3.8.2.1 *	Inverters - Operating	A.C. Distribution - Operating
Applicability	3.8.7	Applicability	3.8.2.1	Inverters - Operating	A.C. Distribution - Operating
Condition	3.8.7.A	Action	3.8.2.1.c	Inverters - Operating	A.C. Distribution - Operating
Condition	3.8.7.B	Action	3.8.2.1.c	Inverters - Operating	A.C. Distribution - Operating
SR	3.8.7.1	SR	4.8.2.1	Inverters - Operating	A.C. Distribution - Operating
LCO	3.8.8	LCO	3.8.2.2	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.8	LCO	3.8.2.2.a.3	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.8	LCO	3.8.2.2.a.4	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.8	LCO	3.8.2.2.b.3	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.8	LCO	3.8.2.2.b.4	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.8	Applicability	3.8.2.2.a	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
Applicability	3.8.8	Applicability	3.8.2.2.b	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
Condition	3.8.8.A	Action	3.8.2.2	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
SR	3.8.8.1	SR	4.8.2.2.1	Inverters - Shutdown	A.C. and D.C. Distribution - Shutdown
LCO	3.8.9	LCO	3.8.2.1	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.1.a	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.1.b	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.1.c	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.1.d	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.1.e	Distribution Systems - Operating	A.C. Distribution - Operating

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LCO	3.8.9	LCO	3.8.2.1.f	Distribution Systems - Operating	A.C. Distribution - Operating
LCO	3.8.9	LCO	3.8.2.3	Distribution Systems - Operating	D.C. Distribution - Operating
Applicability	3.8.9	Applicability	3.8.2.1	Distribution Systems - Operating	A.C. Distribution - Operating
Applicability	3.8.9	Applicability	3.8.2.3	Distribution Systems - Operating	D.C. Distribution - Operating
Condition	3.8.9.A	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.A	Action	3.8.2.1.a	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.B	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.B	Action	3.8.2.1.b	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.C	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.C	Action	3.8.2.3.a	Distribution Systems - Operating	D.C. Distribution - Operating
Condition	3.8.9.D	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.E	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.F	Action	3.8.2.1.a	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.F	Action	3.8.2.1.b	Distribution Systems - Operating	A.C. Distribution - Operating
Condition	3.8.9.F	Action	3.8.2.3.a	Distribution Systems - Operating	D.C. Distribution - Operating
Condition	3.8.9.G	New	New	Distribution Systems - Operating	A.C. Distribution - Operating
SR	3.8.9.1	SR	4.8.2.1	Distribution Systems - Operating	A.C. Distribution - Operating
SR	3.8.9.1	SR	4.8.2.3.1	Distribution Systems - Operating	D.C. Distribution - Operating
LCO	3.9.1	LCO	3.9.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Applicability	3.9.1	Applicability	3.9.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Appl Note	3.9.1	New	New	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
Condition	3.9.1.A	Action	3.9.1	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
SR	3.9.1.1	SR	4.9.1.2	Refueling Operations - Boron Concentration	Refueling Operations - Boron Concentration
LCO	3.9.2	LCO	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
LCO Note	3.9.2	New	New	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
LCO Note	3.9.2	LCO	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position

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Applicability	3.9.2	Applicability	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
Condition	3.9.2.A	New	New (U1)	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
Condition	3.9.2.A	Action	3.1.1.3.2	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
Condition	3.9.2.A	Action	3.1.1.3.2.b (U1)	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
SR	3.9.2.1	SR	4.1.1.3.2	Primary Grade Water Flow Path Isolation Valves - Mode 6	Boron Dilution - Valve Position
LCO	3.9.3	LCO	3.9.2	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
Applicability	3.9.3	Applicability	3.9.2	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
Condition	3.9.3.A	Action	3.9.2 (U1)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
Condition	3.9.3.A	Action	3.9.2.a (U2)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
Condition	3.9.3.B	New	New (U1)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
Condition	3.9.3.B	Action	3.9.2.b (U2)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
SR	3.9.3.1	SR	4.9.2.a (U2)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
SR	3.9.3.1	SR	4.9.2.c (U1)	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
SR	3.9.3.2	New	New	Refueling Operations - Nuclear Instrumentation	Refueling Operations - Instrumentation
LCO	3.9.4	LCO	3.9.4	Containment Penetrations	Refueling Operations - Containment Building Penetrations
LCO	3.9.4.a	LCO	3.9.4.a	Containment Penetrations	Refueling Operations - Containment Building Penetrations
LCO	3.9.4.b	LCO	3.9.4.b	Containment Penetrations	Refueling Operations - Containment Building Penetrations
LCO	3.9.4.c	LCO	3.9.4.c	Containment Penetrations	Refueling Operations - Containment Building Penetrations
LCO	3.9.4.c.1	LCO	3.9.4.c.1	Containment Penetrations	Refueling Operations - Containment Building Penetrations
LCO	3.9.4.c.2	LCO	3.9.4.c.2	Containment Penetrations	Refueling Operations - Containment Building Penetrations
Applicability	3.9.4	Applicability	3.9.4	Containment Penetrations	Refueling Operations - Containment Building Penetrations
Appl Note	3.9.4 Note 1	LCO Footnote	3.9.4.b *	Containment Penetrations	Refueling Operations - Containment Building Penetrations
Appl Note	3.9.4 Note 2	New	New	Containment Penetrations	Refueling Operations - Containment Building Penetrations
Condition	3.9.4.A	Action	3.9.4	Containment Penetrations	Refueling Operations - Containment Building Penetrations
SR	3.9.4.1	SR	4.9.4	Containment Penetrations	Refueling Operations - Containment Building Penetrations

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SR	3.9.4.1	SR	4.9.4.a	Containment Penetrations	Refueling Operations - Containment Building Penetrations
SR	3.9.4.2	SR	4.6.3.1.2.c	Containment Penetrations	Containment Isolation Valves
LCO	3.9.5	LCO	3.9.8.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
LCO Note	3.9.5	Action	3.9.8.1.c	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
Applicability	3.9.5	Applicability	3.9.8.1	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
Condition	3.9.5.A	Action	3.9.8.1.a	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
Condition	3.9.5.A	Action	3.9.8.1.b	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
SR	3.9.5.1	SR	4.9.8.1.2	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
SR	3.9.5.1	SR	4.9.8.1.2.a	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - High Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Normal Water Level
LCO	3.9.6	LCO	3.9.8.2	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
LCO Note	3.9.6 Note 1	New	New	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
LCO Note	3.9.6 Note 2	New	New	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
Applicability	3.9.6	Applicability	3.9.8.2	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
Condition	3.9.6.A	Action	3.9.8.2.a	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
Condition	3.9.6.B	Action	3.9.8.2.b	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
SR	3.9.6.1	SR	4.9.8.2.2	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
SR	3.9.6.1	SR	4.9.8.2.2.a	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
SR	3.9.6.1	SR	4.9.8.2.2.b	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
SR	3.9.6.2	New	New	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Level	Refueling Operations - Residual Heat Removal (RHR) and Coolant Circulation - Low Water Levels
LCO	3.9.7	LCO	3.9.10.1	Refueling Cavity Water Level	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies

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Applicability	3.9.7	Applicability	3.9.10.1	Refueling Cavity Water Level	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies
Condition	3.9.7.A	Action	3.9.10.1	Refueling Cavity Water Level	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies
SR	3.9.7.1	SR	4.9.10.1	Refueling Cavity Water Level	Refueling Operations - Water Level - Reactor Vessel - Fuel Assemblies
Design Feature	4.1	New	New	Site Location	Design Features
Design Feature	4.2.1	Design Feature	5.3.1	Reactor Core - Fuel Assemblies	Reactor Core - Fuel Assemblies
Design Feature	4.2.2	Design Feature	5.3.2	Reactor Core - Control Rod Assemblies	Reactor Core - Control Rod Assemblies
Design Feature	4.3.1.1	Design Feature	5.3.1	Fuel Storage - Criticality	Reactor Core - Fuel Assemblies
Design Feature	4.3.1.1.a	Design Feature	5.3.1	Fuel Storage - Criticality	Reactor Core - Fuel Assemblies
Design Feature	4.3.1.1.b	Design Feature	5.6.1.1	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.1.1.b	Design Feature	5.6.1.1.a	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.1.1.c	Design Feature	5.6.1.1.b	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.1.2	Design Feature	5.3.1	Fuel Storage - Criticality	Reactor Core - Fuel Assemblies
Design Feature	4.3.1.2.a	Design Feature	5.3.1	Fuel Storage - Criticality	Reactor Core - Fuel Assemblies
Design Feature	4.3.1.2.b	New	New	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.1.2.c	Design Feature	5.6.1.2	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.1.2.d	Design Feature	5.6.1.2	Fuel Storage - Criticality	Fuel Storage - Criticality
Design Feature	4.3.2	Design Feature	5.6.2	Fuel Storage - Drainage	Fuel Storage - Drainage
Design Feature	4.3.3	Design Feature	5.6.3	Fuel Storage - Capacity	Fuel Storage - Capacity
Admin Controls	5.1.1	Admin Controls	6.1.1	Responsibility	Responsibility
Admin Controls	5.1.2	Admin Controls	6.1.2	Responsibility	Responsibility
Admin Controls	5.1.2	Table	6.2-1	Responsibility	Facility Staff
Admin Controls	5.1.2	Table Footnote	6.2-1 4th Note	Responsibility	Facility Staff
Admin Controls	5.2.1	Admin Controls	6.2.1	Onsite and Offsite Organizations	Onsite and Offsite Organization
Admin Controls	5.2.1.a	Admin Controls	6.2.1.a	Onsite and Offsite Organizations	Onsite and Offsite Organization
Admin Controls	5.2.1.b	Admin Controls	6.2.1.b	Onsite and Offsite Organizations	Onsite and Offsite Organization
Admin Controls	5.2.1.c	Admin Controls	6.2.1.c	Onsite and Offsite Organizations	Onsite and Offsite Organization

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Admin Controls	5.2.1.d	Admin Controls	6.2.1.d	Onsite and Offsite Organizations	Onsite and Offsite Organization
Admin Controls	5.2.1.d	Admin Controls	6.2.1.e	Onsite and Offsite Organizations	Onsite and Offsite Organization
Admin Controls	5.2.2	Admin Controls	6.2.2	Unit Staff	Facility Staff
Admin Controls	5.2.2.a	Table	6.2-1	Unit Staff	Facility Staff
Admin Controls	5.2.2.a	Admin Controls	6.2.2.a	Unit Staff	Facility Staff
Admin Controls	5.2.2.b	Table Footnote	6.2-1 3rd Note	Unit Staff	Facility Staff
Admin Controls	5.2.2.c	Admin Controls	6.2.2.c	Unit Staff	Facility Staff
Admin Controls	5.2.2.c	Admin Footnote	6.2.2.c #	Unit Staff	Facility Staff
Admin Controls	5.2.2.d	Table Footnote	6.2-1 Last Note	Unit Staff	Facility Staff
Admin Controls	5.2.2.e	Admin Controls	6.3.1.3	Unit Staff	Facility Staff Qualifications
Admin Controls	5.2.2.e	Admin Controls	6.3.1.4	Unit Staff	Facility Staff Qualifications
Admin Controls	5.2.2.f	Admin Controls	6.2.4.1	Unit Staff	Shift Technical Advisor
Admin Controls	5.3.1	Admin Controls	6.3.1	Unit Staff Qualifications	Facility Staff Qualifications
Admin Controls	5.3.1	Admin Controls	6.3.1.1	Unit Staff Qualifications	Facility Staff Qualifications
Admin Controls	5.3.1	Admin Controls	6.3.1.2	Unit Staff Qualifications	Facility Staff Qualifications
Admin Controls	5.3.2	New	New	Unit Staff Qualifications	Facility Staff Qualifications
Admin Controls	5.4.1	Admin Controls	6.8.1	Procedures	Procedures and Programs
Admin Controls	5.4.1.a	Admin Controls	6.8.1.a	Procedures	Procedures and Programs
Admin Controls	5.4.1.b	New	New	Procedures	Procedures and Programs
Admin Controls	5.4.1.c	Admin Controls	6.8.1.i	Procedures	Procedures and Programs
Admin Controls	5.4.1.d	Admin Controls	6.8.1.f	Procedures	Procedures and Programs
Admin Controls	5.4.1.e	New	New	Procedures	Procedures and Programs
Admin Controls	5.5.1	Admin Controls	6.14 (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1	Admin Controls	6.15 (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1	Admin Controls	6.8.1.h	Offsite Dose Calculation Manual (ODCM)	Procedures and Programs
Admin Controls	5.5.1 (1st) a	Definition	1.17	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (1st) b	Definition	1.17	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)

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Admin Controls	5.5.1 (2nd) a	Admin Controls	6.14.a (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) a	Admin Controls	6.15.a (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) a.1	Admin Controls	6.14.a.1 (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) a.1	Admin Controls	6.15.a.1 (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) a.2	Admin Controls	6.14.a.2 (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) a.2	Admin Controls	6.15.a.2 (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) b	Admin Controls	6.14.b (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1 (2nd) b	Admin Controls	6.15.b (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1.c	Admin Controls	6.14.c (U2)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.1.c	Admin Controls	6.15.c (U1)	Offsite Dose Calculation Manual (ODCM)	Offsite Dose Calculation Manual (ODCM)
Admin Controls	5.5.10	SR	4.7.7.1	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10	SR	4.9.12	Ventilation Filter Testing Program (VFTP)	Refueling Operations - Fuel Building Ventilation System
Admin Controls	5.5.10.a	SR	4.7.7.1.b.1	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.a	SR	4.7.7.1.b.3	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.a	SR	4.7.7.1.e	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.a	SR	4.7.8.1.b.1	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.a	SR	4.7.8.1.b.3	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.a	SR	4.7.8.1.e	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.b	SR	4.7.7.1.b.1	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.b	SR	4.7.7.1.b.3	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.b	SR	4.7.7.1.f	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.b	SR	4.7.8.1.b.1	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.b	SR	4.7.8.1.b.3	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.b	SR	4.7.8.1.f	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.c	SR	4.7.7.1.b.2	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.c	SR	4.7.7.1.c	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.c	SR	4.7.8.1.b.2	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System

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Admin Controls	5.5.10.c	SR	4.7.8.1.c	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.d	SR	4.7.7.1.d.1	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.10.d	SR	4.7.8.1.d.1	Ventilation Filter Testing Program (VFTP)	Safeguards Area Ventilation System
Admin Controls	5.5.10.e	New	New	Ventilation Filter Testing Program (VFTP)	Control Room Emergency Habitability Systems
Admin Controls	5.5.11	New	New	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11	New	New	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Exposive Gas Mixture
Admin Controls	5.5.11.a	LCO	3.11.2.5	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Exposive Gas Mixture
Admin Controls	5.5.11.b	LCO	3.11.2.6	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Gas Storage Tanks
Admin Controls	5.5.11.c	LCO	3.11.1.4	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c	LCO Footnote	3.11.1.4 **	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c.1	LCO	3.11.1.4.a	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c.2	LCO	3.11.1.4.b	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c.3	LCO	3.11.1.4.c	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c.4	LCO	3.11.1.4.d	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.11.c.5	LCO	3.11.1.4.e	Explosive Gas and Storage Tank Radioactivity Monitoring Program	Radioactive Storage - Liquid Holdup Tanks
Admin Controls	5.5.12	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.a	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.a.1	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.a.2	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.a.3	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.b	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.c	New	New	Diesel Fuel Oil Testing Program	Administrative Controls
Admin Controls	5.5.12.d	New	New	Diesel Fuel Oil Testing Program	Administrative Controls

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Admin Controls	5.5.13	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.a	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.b	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.b.1	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.b.2	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.c	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.13.d	New	New	Technical Specifications (TS) Bases Control Program	Administrative Controls
Admin Controls	5.5.14	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (1st) a	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (1st) b	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (1st) c	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (2nd) a	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (2nd) b	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14 (2nd) c	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.14.d	New	New	Safety Function Determination program (SFDP)	Administrative Controls
Admin Controls	5.5.15	LCO	3.6.1.2	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.a	SR	4.6.1.2	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.a	SR	4.6.1.3.a	Containment Leakage Rate Testing Program	Containment Air Locks
Admin Controls	5.5.15.b	LCO	3.6.1.2.a	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.b	LCO	3.6.1.2.b	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.b	LCO	3.6.1.3.b	Containment Leakage Rate Testing Program	Containment Air Locks
Admin Controls	5.5.15.c	LCO	3.6.1.2.a	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.d	LCO	3.6.1.2	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.d.1	LCO	3.6.1.2.a	Containment Leakage Rate Testing Program	Containment Leakage

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Admin Controls	5.5.15.d.1	LCO	3.6.1.2.b	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.d.1	Action	3.6.1.2	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.d.2	LCO	3.6.1.3.b	Containment Leakage Rate Testing Program	Containment Air Locks
Admin Controls	5.5.15.e	New	New	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.f	New	New	Containment Leakage Rate Testing Program	Containment Leakage
Admin Controls	5.5.15.f	New	New	Containment Leakage Rate Testing Program	Containment Air Locks
Admin Controls	5.5.2	Admin Controls	6.8.4	Primary Coolant Sources Outside Containment	Procedures and Programs
Admin Controls	5.5.2	Admin Controls	6.8.4.a	Primary Coolant Sources Outside Containment	Procedures and Programs
Admin Controls	5.5.2.a	Admin Controls	6.8.4.a.(i)	Primary Coolant Sources Outside Containment	Procedures and Programs
Admin Controls	5.5.2.b	Admin Controls	6.8.4.a.(ii)	Primary Coolant Sources Outside Containment	Procedures and Programs
Admin Controls	5.5.3	Admin Controls	6.8.4.d	Post Accident Sampling	Procedures and Programs
Admin Controls	5.5.3.a	Admin Controls	6.8.4.d.(i)	Post Accident Sampling	Procedures and Programs
Admin Controls	5.5.3.b	Admin Controls	6.8.4.d.(ii)	Post Accident Sampling	Procedures and Programs
Admin Controls	5.5.3.c	Admin Controls	6.8.4.d.(iii)	Post Accident Sampling	Procedures and Programs
Admin Controls	5.5.4	Admin Controls	6.8.4.e	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.a	Admin Controls	6.8.4.e.1	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.b	Admin Controls	6.8.4.e.2	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.c	Admin Controls	6.8.4.e.3	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.d	Admin Controls	6.8.4.e.4	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.e	Admin Controls	6.8.4.e.5	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.f	Admin Controls	6.8.4.e.6	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.g	Admin Controls	6.8.4.e.7	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.g.1	Admin Controls	6.8.4.e.7.a	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.g.2	Admin Controls	6.8.4.e.7.b	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.h	Admin Controls	6.8.4.e.8	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.i	Admin Controls	6.8.4.e.9	Radioactive Effluent Controls Program	Procedures and Programs
Admin Controls	5.5.4.j	Admin Controls	6.8.4.e.10	Radioactive Effluent Controls Program	Procedures and Programs

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Admin Controls	5.5.5	Design Feature	5.7.1	Component Cyclic or Transient Limit	Component Cyclic or Transient Limit
Admin Controls	5.5.6	SR	4.4.10.1.1	Reactor Coolant Pump Flywheel Inspection Program	Reactor Coolant System - Structural Integrity - ASME Code Class 1, 2, and 3 Components
Admin Controls	5.5.7	SR	4.0.5	Inservice Testing Program	Applicability - Surveillance Requirement
Admin Controls	5.5.7.a	SR	4.0.5.b	Inservice Testing Program	Applicability - Surveillance Requirement
Admin Controls	5.5.7.b	SR	4.0.5.c	Inservice Testing Program	Applicability - Surveillance Requirement
Admin Controls	5.5.7.c	New	New	Inservice Testing Program	Applicability - Surveillance Requirement
Admin Controls	5.5.7.d	SR	4.0.5.e	Inservice Testing Program	Applicability - Surveillance Requirement
Table	5.5.8-1	Table	4.4-1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Table	5.5.8-2	Table	4.4-2 (U1)	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Table	5.5.8-2	Table	4.4-2 (U2)	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8	New	New	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.1	SR	4.4.5.1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2	SR	4.4.5.2	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.a	SR	4.4.5.2.a	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.b	SR	4.4.5.2.b	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.b.1	SR	4.4.5.2.b.1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.b.2	SR	4.4.5.2.b.2	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.b.3	SR	4.4.5.2.b.3	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.c	SR	4.4.5.2.c	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.c.1	SR	4.4.5.2.c.1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.2.c.2	SR	4.4.5.2.c.2	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3	SR	4.4.5.3	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.a	SR	4.4.5.3.a	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.b	SR	4.4.5.3.b	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.c	SR	4.4.5.3.c	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.c.1	SR	4.4.5.3.c.1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.c.2	SR	4.4.5.3.c.2	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators

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Admin Controls	5.5.8.3.c.3	SR	4.4.5.3.c.3	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.3.c.4	SR	4.4.5.3.c.4	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4	SR	4.4.5.4	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a	SR	4.4.5.4.a	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.1	SR	4.4.5.4.a.1	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.2	SR	4.4.5.4.a.2	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.3	SR	4.4.5.4.a.3	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.4	SR	4.4.5.4.a.4	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.5	SR	4.4.5.4.a.5	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.6	SR	4.4.5.4.a.6	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.7	SR	4.4.5.4.a.7	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.8	SR	4.4.5.4.a.8	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.a.9	SR	4.4.5.4.a.9	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.8.4.b	SR	4.4.5.4.b	Steam Generator (SG) Tube Surveillance Program	Reactor Coolant System - Steam Generators
Admin Controls	5.5.9	Admin Controls	6.8.4.c	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.a	Admin Controls	6.8.4.c.(i)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.b	Admin Controls	6.8.4.c.(ii)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.c	Admin Controls	6.8.4.c.(iii)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.d	Admin Controls	6.8.4.c.(iv)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.e	Admin Controls	6.8.4.c.(v)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.5.9.f	Admin Controls	6.8.4.c.(vi)	Secondary Water Chemistry Program	Procedures and Programs
Admin Controls	5.6	Admin Controls	6.9.1	Reporting Requirements	Reporting Requirements
Admin Controls	5.6	Admin Controls	6.9.1.4	Reporting Requirements	Reporting Requirements
Admin Controls	5.6.1	Admin Controls	6.9.1.5.a	Occupational Radiation Exposure Report	Reporting Requirements
Admin Controls	5.6.1	Admin Footnote	6.9.1.5.a Note 2	Occupational Radiation Exposure Report	Reporting Requirements
Admin Note	5.6.1	Admin Footnote	6.9.1.4 Note 1	Occupational Radiation Exposure Report	Reporting Requirements
Admin Controls	5.6.2	Admin Controls	6.9.1.8	Annual Radiological Environmental Operating Report	Reporting Requirements

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Admin Note	5.6.2	Admin Footnote	6.9.1.4 Note 1	Annual Radiological Environmental Operating Report	Reporting Requirements
Admin Note	5.6.2	Admin Footnote	6.9.1.8 *	Annual Radiological Environmental Operating Report	Reporting Requirements
Admin Controls	5.6.3	Admin Controls	6.9.1.9	Annual Radioactive Effluent Release Report	Reporting Requirements
Admin Note	5.6.3	Admin Footnote	6.9.1.4 Note 1	Annual Radioactive Effluent Release Report	Reporting Requirements
Admin Note	5.6.3	Admin Footnote	6.9.1.9 *	Annual Radioactive Effluent Release Report	Reporting Requirements
Admin Controls	5.6.4	Admin Controls	6.9.1.6	Monthly Operating Reports	Reporting Requirements
Admin Controls	5.6.5	Admin Controls	6.9.1.7	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a	Admin Controls	6.9.1.7.a	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.1	New	New	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.10	New	New	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.11	New	New	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.2	New	New	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.3	Admin Controls	6.9.1.7.a.1	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.4	Admin Controls	6.9.1.7.a.2	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.5	Admin Controls	6.9.1.7.a.3	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.6	Admin Controls	6.9.1.7.a.4	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.7	Admin Controls	6.9.1.7.a.5	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.8	Admin Controls	6.9.1.7.a.6	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.a.9	New	New	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b	Admin Controls	6.9.1.7.b	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b	Admin Controls	6.9.1.7.e	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.1	Admin Controls	6.9.1.7.e.1	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.2a	Admin Controls	6.9.1.7.e.2a	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.2b	Admin Controls	6.9.1.7.e.2b	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.2c	Admin Controls	6.9.1.7.e.2c	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.2d	Admin Controls	6.9.1.7.e.2d	Core Operating Limits Report (COLR)	Reporting Requirements

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Admin Controls	5.6.5.b.2e	Admin Controls	6.9.1.7.e.2e	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.2f	Admin Controls	6.9.1.7.e.2f	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.3a	Admin Controls	6.9.1.7.e.3a	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.3b	Admin Controls	6.9.1.7.e.3b	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.b.4	Admin Controls	6.9.1.7.e.4	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.c	Admin Controls	6.9.1.7.c	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.5.d	Admin Controls	6.9.1.7.d	Core Operating Limits Report (COLR)	Reporting Requirements
Admin Controls	5.6.6	New	New	PAM Report	Reporting Requirements
Admin Controls	5.6.7	SR	4.4.5.5	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7	Admin Controls	6.9.1.5.b	Steam Generator Tube Inspection Report	Reporting Requirements
Admin Controls	5.6.7.a	SR	4.4.5.5.a	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7.b	SR	4.4.5.5.b	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7.b.1	SR	4.4.5.5.b.1	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7.b.2	SR	4.4.5.5.b.2	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7.b.3	SR	4.4.5.5.b.3	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.6.7.c	SR	4.4.5.5.c	Steam Generator Tube Inspection Report	Reactor Coolant System - Steam Generators
Admin Controls	5.7	Admin Controls	6.12	High Radiation Area	High Radiation Area
Admin Controls	5.7.1	Admin Controls	6.12	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls	5.7.1.a	Admin Controls	6.12.1	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls	5.7.1.b	Admin Controls	6.12.1	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls	5.7.1.c	Admin Footnote	6.12.1 *	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area

<i>ITS Item</i>	<i>CTS Item</i>	<i>ITS Title</i>	<i>CTS Title</i>
Admin Controls 5.7.1.d	Admin Controls 6.12.1	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.1	Admin Controls 6.12.1.a	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.2	Admin Controls 6.12.1.b	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.3	New New	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.4	New New	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.4(i)	Admin Controls 6.12.1.c	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.d.4(ii)	New New	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.1.e	Admin Controls 6.12.1.b	High Radiation Areas with Dose Rates Not Exceeding 1.0 rem/hour at 30 Centimeters from the Radiation Source or from any Surface Penetrated by the Radiation	High Radiation Area
Admin Controls 5.7.2	Admin Controls 6.12.2	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls 5.7.2.a	Admin Controls 6.12.1	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area

<i>ITS Item</i>		<i>CTS Item</i>		<i>ITS Title</i>	<i>CTS Title</i>
Admin Controls	5.7.2.a	Admin Controls	6.12.2	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.a.1	Admin Controls	6.12.2	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.a.2	Admin Controls	6.12.2	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.b	Admin Controls	6.12.1	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.c	Admin Footnote	6.12.1 *	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d	Admin Controls	6.12.1	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d.1	Admin Controls	6.12.1.b	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d.2	New	New	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area

<i>ITS Item</i>		<i>CTS Item</i>		<i>ITS Title</i>	<i>CTS Title</i>
Admin Controls	5.7.2.d.3	New	New	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d.3(i)	Admin Controls	6.12.1.c	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d.3(ii)	New	New	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.d.4	New	New	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.e	Admin Controls	6.12.1.b	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area
Admin Controls	5.7.2.f	New	New	High Radiation Areas with Dose Rates Greater than 1.0 rem/hour at 30 Centimeters from Radiation Source or from any Surface Penetrated by Radiation, but less than 500 rads/hour at 1 Meter from Radiation Source or from any Surface Penetrated by Radiation	High Radiation Area