

# ATTACHMENT A

9001190039 900111  
PDR ADOCK 05000285  
P PDC

or control circuits

4. In the event that any of the following Alternate Shutdown Panel instrumentation becomes inoperable, either restore the inoperable component(s) to operable status within seven days, or be in hot shutdown within the next twelve hours. This specification is applicable in Modes 1 and 2.

Wide Range Logarithmic Power (AI-212)

Source Range Power (AI-212)

Reactor Coolant Cold Leg Temperature (AI-185)

Reactor Coolant Hot Leg Temperature (AI-185)

Pressurizer Level (AI-185)

Volume Control Tank Level (AI-185)

or control circuits

5. In the event that any of the following Emergency Auxiliary Feedwater Panel instrumentation becomes inoperable, either restore the inoperable component(s) to operable status within seven days, or be in hot shutdown within the next twelve hours. This specification is applicable in Modes 1 and 2.

Steam Generator Level, Wide Range (AI-179)

Steam Generator Level, Narrow Range (AI-179)

Steam Generator Pressure (AI-179)

Pressurizer Pressure (AI-179)

INSERT A

# TECHNICAL SPECIFICATIONS - TABLES

## TABLE OF CONTENTS

<u>TADLE</u>	<u>DESCRIPTION</u>	<u>PAGE</u>
3-3	Minimum Frequencies for Checks, Calibrations, and Testing of Miscellaneous Instrumentation and Controls . . . . .	3-13
3-3a	Minimum Frequency for Checks, Calibrations and Functional Testing of Alternate Shutdown Panel (AI-185) and Emergency Auxiliary Feedwater Panel (AI-179) Instrumentation and Control Circuits . . . . .	3-14 3-15 3-16 3-16a 3-16b 3-16c
	AI-212	3-16d 3-16e
3-4	Minimum Frequencies for Sampling Tests. . . . .	3-18 3-19
3-5	Minimum Frequencies for Equipment Tests . . . . .	3-20 3-20a 3-20b 3-20c 3-20d
3-6	Reactor Coolant Pump Surveillance . . . . .	3-27
3-7	Capsule Removal Schedule. . . . .	3-27
3-9	Radiological Environment Monitoring Program. . . . .	3-66 3-67
3-11	Radioactive Liquid Waste Sampling and Analysis. . . . .	3-72 3-73
3-12	Radioactive Gaseous Waste Sampling and Analysis . . . . .	3-74 3-75
3-13	Steam Generator Tube Inspection . . . . .	3-90
5.2-1	Minimum Shift Crew Composition. . . . .	5-2



TECHNICAL SPECIFICATIONS - TABLES  
TABLE OF CONTENTS (ALPHABETICAL ORDER)

<u>TABLE</u>	<u>DESCRIPTION</u>	<u>PAGE</u>
3-7	Capsule Removal Schedule. . . . .	3-27
2-1	ESFS Initiation Instrumentation Setting Limits. . . . .	2-64 2-64a
2-7	Fire Detection Zones. . . . .	2-90
2-8	Fire Hose Station Locations . . . . .	2-94 2-95
2-7	Halon Area Fire Zones . . . . .	2-90a
2-4	Instrument Operating Conditions for Isolation Functions . . .	2-69 2-69a
2-2	Instrument Operating Requirements for RPS . . . . .	2-67 2-67a
2-3	Instrument Operating Requirements for Engineered Safety Features . . . . .	2-68 2-68a 2-68b
2-5	Instrumentation Operating Requirements for Other Safety Features Functions. . . . .	2-70
3-3a	Minimum Frequency for Checks, Calibrations and Functional Testing of Alternate Shutdown Panel (AI-185) and Emergency Auxiliary Feedwater Panel (AI-179) Instrumentation and Control Circuits . . . . .	3-16d 3-16e
3-2	Minimum Frequencies for Checks, Calibrations and Testing of Engineered Safety Features, Instrumentation and Controls. . .	3-7 3-8 3-9 3-10 3-11 3-12 3-12a
3-3	Minimum Frequencies for Checks, Calibrations, and Testing of Miscellaneous Instrumentation and Controls . . . . .	3-13 3-14 3-15 3-16 3-16a 3-16b 3-16c
3-1	Minimum Frequencies for Checks, Calibrations, and Testing of RPS. . . . .	3-3 3-4 3-5 3-6