CONDITION	REQUIRED ACTION	COMPLETION TIME	
C. One channel or train inoperable.	While this LCO is not met for Function 18, 19, or 20 in MODE 5, making the Rod Control System capable of rod withdrawal is not permitted.		
	C.1 Restore channel or train to OPERABLE status.	48 hours	
	<u>OR</u>		
	C.2.1 Initiate action to fully insert all rods.	48 hours	
	AND		
	C.2.2 Place the Rod Control System in a condition incapable of rod withdrawal.	49 hours	
D. One Power Range Neutron Flux-High channel inoperable.	The inoperable channel may be bypassed for up to 12 hours for surveillance testing and setpoint adjustment of other channels.		
,	D.1 Place channel in trip.	72 hours	
	<u>OR</u>		
	D.2 Be in MODE 3.	78 hours	

Na	CONDITION		REQUIRED ACTION	COMPLETION TIME
Ε.	One channel inoperable.	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.		· .
		E.1	Place channel in trip.	72 hours
	·	<u>OR</u>		. •
		E.2	Be in MODE 3.	78 hours
F.	One Intermediate Range Neutron Flux channel inoperable.	F.1	Reduce THERMAL POWER to < P-6.	2 hours
	moperable.	<u>OR</u>		
		F.2	Increase THERMAL POWER to > P-10.	2 hours
G.	Two Intermediate Range Neutron Flux channels inoperable.	G.1	Suspend operations involving positive reactivity additions.	Immediately
		<u>AND</u>	•	
		G.2	Reduce THERMAL POWER to < P-6.	2 hours
Н.	One Source Range Neutron Flux channel inoperable.	Н.1	Suspend operations involving positive reactivity additions.	Immediately

ACTIONS	(continued)
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CONDITION		REQUIRED ACTION	COMPLETION TIME
I. Two Source Range Neutron Flux channels inoperable.	I.1	Open Reactor Trip Breakers (RTBs).	Immediately
J. One Source Range Neutron Flux channel inoperable.	J.1 <u>OR</u>	Restore channel to OPERABLE status.	48 hours
	J.2.1	Initiate action to fully insert all rods.	48 hours
	. <u>AND</u>		
	J.2.2	Place the Rod Control System in a condition incapable of rod withdrawal.	49 hours
K. One channel inoperable.	The ino bypasse for sur	NOTE perable channel may be d for up to 12 hours veillance testing of hannels.	
	K.1	Place channel in trip.	72 hours
	<u>OR</u>		
	K.2	Reduce THERMAL POWER to < P-7.	78 hours

ACTI	ions (continued)		·		
	CONDITION	,	REQUIRED ACTION	COMPLÉTION TIME	
L.	One Turbine Trip channel inoperable.	The ino bypasse for sur	perable channel may be d for up to 12 hours veillance testing of hannels.		1
		L.1	Place channel in trip.	72 hours	ļ
		<u>OR</u>			
		L.2	Reduce THERMAL POWER to < P-8.	78 hours	!
М.	One train inoperable.	One tra up to 4 surveil	NOTEin may be bypassed for hours for lance testing provided er train is OPERABLE.		•
		M.1	Restore train to OPERABLE status.	24 hours	
		<u>OR</u>	•	·	
•		M.2	Be in MODE 3.	30 hours	1
	•	1		İ	

CONDITION	REQUIRED ACTION	COMPLETION TIME
N. One RTB train inoperable.	1. One train may be bypassed for up to 4 hours for surveillance testing, provided the other train is OPERABLE.	
	N.1 Restore train to OPERABLE status.	24 hours
	OR N.2 Be in MODE 3.	30 hours
O. One or more channels inoperable.	0.1 Verify interlock is in required state for existing unit conditions.	1 hour
	OR 0.2 Be in MODE 3.	7 hours

	CONDITION		REQUIRED ACTION	COMPLETION TIME
inoperable. in requ existir		Verify interlock is in required state for existing unit conditions.	1 hour	
		<u>OR</u>		·
		P.2	Be in MODE 2.	7 hours
Q.	One trip mechanism inoperable for one RTB.	Q.1	Restore inoperable trip mechanism to OPERABLE status.	48 hours
		<u>OR</u> -		
		0.2	Be in MODE 3.	54 hours
R.	One Reactor Coolant Pump (RCP) Breaker Position channel(per train) inoperable.	The ino bypasse for sur	NOTE perable channel may be d for up to 4 hours veillance testing of hannels.	
		R.1	Place channel in trip.	6 hours
		<u>OR</u>		
		R.2	Reduce THERMAL POWER to < P-7.	12 hours

SURVEILLANCE REQUIREMENTS

Refer to Table 3.3.1-1 to determine which SRs apply for each RTS Function.

		SURVEILLANCE	FREQUENCY
SR 3	.3.1.1	Perform CHANNEL CHECK.	12 hours
SR 3	.3.1.2		
		 Not required to be performed until 12 hours after THERMAL POWER is ≥ 15% RTP. 	
		Compare results of calorimetric heat balance calculation to Nuclear Instrumentation System (NIS) channel output.	24 hours
SR 3	.3.1.3	NOTESAdjust NIS channel if absolute difference is ≥ 3%.	
		2. Only required to be performed with THERMAL POWER > 15% RTP.	
		Compare results of the incore measurements to NIS AFD.	Prior to exceeding 75% RTP after each refueling
•			AND
			31 Effective Full Power Days (EFPD) thereafter

	SURVEILLANCE	REQUIREMENTS	(continued)
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_	······································	SURVEILLANCE	FREQUENCY
SR	3.3.1.4	This Surveillance must be performed on the RTBB prior to placing the bypass breaker in service.	
		Perform TADOT.	62 days on a STAGGERED TEST BASIS
SR	3.3.1.5	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS
SR	3.3.1.6	Not required to be performed until 24 hours after THERMAL POWER is ≥ 75% RTP.	
		Calibrate excore channels to agree with incore measurements.	92 EFPD
SR	3.3.1.7	Not required to be performed for source range instrumentation prior to entering MODE 3 from MODE 2 until 4 hours after entry into MODE 3.	
		Perform COT.	184 days
-			(continued)

	SURVEILLANCE	FREQUENCY
SR 3.3.1.8	This Surveillance shall include verification that interlocks P-6 and Pare in their required state for existing unit conditions.	10 g
	Perform COT.	only required when not performed within previous 184 days
		reactor startup
		AND Four hours after reducing power below P-10 for power and intermediate instrumentation
		AND Four hours after reducing power below P-6 for source range instrumentation
		AND
		Every 184 days thereafter

Table 3.3.1-1 (page 2 of 6) Reactor Trip System Instrumentation

	FUNCTION .	APPLICABLE MODES OR OTHER SPECIFIED CONDITIONS	REQUIRED CHANNELS	CONDITIONS	SURVE I LLANCE REQUI REMENTS	ALLOWABLE VALUE
6.	Overtemperature ΔT	1,2	4	E	SR 3.3.1.1 SR 3.3.1.3 SR 3.3.1.6 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	Refer to Note 1 (Page 3.3.1-17)
7.	Overpower AT	1,2	. 4	E	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	Refer to Note 2 (Page 3.3.1-18)
8.	Pressurizer Pressure			·	,	
	a. Low	1(e)	4	K	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≥ 1875 psig
	b. High	1,2	4	E .	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≤ 2393 psig
9.	Pressurizer Water Level-High	<u>1</u> (e)	3	K	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10	≤ 93.5% of instrument span
10.	Reactor Coolant Flow-Low (per loop)	. 1(e)	3	K .	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≥ 89.3% of loop minimum measured flow
11.	Reactor Coolant Pump (RCP) Breaker Position (per train)] (e)	4	R	SR 3.3.1.13	NA

(continued)

(e) Above the P-7 (Low Power Reactor Trips Block) interlock.

ACTIONS	(continued)
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CONDITION	REQUIRED ACTION		COMPLETION TIME
C. One train inoperable.	C.1	One train may be bypassed for up to 4 hours for surveillance testing provided the other train is OPERABLE.	
		Restore train to OPERABLE status.	24 hours
	<u>OR</u>		
	C.2.1	Be in MODE 3.	30 hours
	AND		
	C.2.2	Be in MODE 5:	60 hours
D. One channel inoperable.	D.1	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.	
		Place channel in trip.	72 hours
	<u>OR</u>		
	D.2.1	Be in MODE 3.	78 hours
	AND		
	D.2.2	Be in MODE 4.	84 hours

ACTIONS	(continued)
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	CONDITION		REQUIRED ACTION	COMPLETION TIME
Ε.	One Containment Pressure channel inoperable.		One additional channel may be bypassed for up to 12 hours for surveillance testing.	,
			Place channel in bypass.	72 hours
÷		<u>OR</u>		
		E.2.1	Be in MODE 3.	78 hours .
		AND		·
		E.2.2	Be in MODE 4.	84 hours
F.	One channel or train inoperable.	F.1	Restore channel or train to OPERABLE status.	48 hours
		<u>OR</u>		
		F.2.1	Be in MODE 3.	54 hours
•		AND		
,		F.2.2	Be in MODE 4.	60 hours

CONDITION	REQUIRED ACTION	COMPLETION TIME
G. One train inoperable.	G.1NOTE One train may be bypassed for up to 4 hours for surveillance testing provided the other train is OPERABLE.	
	Restore train to OPERABLE status.	24 hours
	<u>OR</u>	
	G.2.1 Be in MODE 3. AND	30 hours
	G.2.2 Be in MODE 4.	36 hours
H. One channel inoperable.	H.1 One channel may be bypassed for up to 2 hours for surveillance testing provided the other channel is OPERABLE.	
	Place channel in trip.	1 hour
	<u>OR</u>	
	H.2.1 Be in MODE 3. AND	7 hours
	H.2.2 Be in MODE 4.	13 hours

CONDITION		REQUIRED ACTION	COMPLETION TIME
I. One channel inoperable.	I.1	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.	
		Place channel in trip.	72 hours
	<u>OR</u>		
	1.2	Be in MODE 3.	78 hours
J. One or more trains inoperable.	J.1	Declare associated auxiliary feedwater pump inoperable.	Immediately
K. One channel inoperable.	K.1	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.	
		Place channel in trip.	72 hours
	<u>OR</u>		
	K.2.1	Be in MODE 3.	78 hours
	ANE	<u>)</u>	
	K.2.2	Be in MODE 5.	108 hours
			(continued

SURVEILLANCE REQU	JEREMENIS	(continued)
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	SURVEILLANCE	FREQUENCY
SR 3.3.2.4	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS
SR 3.3.2.5	Perform MASTER RELAY TEST.	92 days on a STAGGERED TEST BASIS
SR 3.3.2.6	Verification of relay setpoints not required.	92 days
	Perform TADOT.	
SR 3.3.2.7	Perform COT.	184 days
SR 3.3.2.8	Perform SLAVE RELAY TEST.	18 months
SR 3.3.2.9	VOTEVerification of setpoint not required.	
	Perform TADOT.	18 months

SURVEILLANCE REQUIREMENTS

Refer to Table 3.3.6-1 to determine which SRs apply for each Containment Ventilation Isolation Function.

	SURVEILLANCE	FREQUENCY
SR 3.3.6.1	Perform CHANNEL CHECK.	12 hours
	This Surveillance is only applicable to the actuation logic of the ESFAS Instrumentation.	
SR 3.3.6.2	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS
	This Surveillance is only applicable to the master relays of the ESFAS Instrumentation.	
SR 3.3.6.3	Perform MASTER RELAY TEST.	92 days on a STAGGERED TEST BASIS
SR 3.3.6.4	Perform COT.	92 days
SR 3.3.6.5	Perform SLAVE RELAY TEST.	18 months
SR 3.3.6.6	Perform CHANNEL CALIBRATION.	18 months

CONDITION	REQUIRE	D ACTION	COMPLETION TI	ME
C. One channel or train inoperable.	While this LCO Function 18, 1 MODE 5, making Control System withdrawal is	is not met for 9, or 20 in the Rod capable of rod		
		e channel or to OPERABLE	48 hours	
	<u>OR</u>			
		te action to insert all	48 hours	
	AND			
	System	the Rod Control in a condition ble of rod awal.	49 hours	
D. One Power Range Neutron Flux-High channel inoperable.	The inoperable bypassed for u for surveillan setpoint adjus channels.	channel may be to 12 hours ce testing and		
	D.1 Place trip.	channel in	72 hours	
	<u>OR</u>			
	D.2 Be in	MODE 3.	78 hours	

CONDITION		REQUIRED ACTION	COMPLETION TIME
E. One channel inoperable.	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.		
	E.1	Place channel in trip.	72 hours.
	<u>OR</u>	`	,
	E.2	Be in MODE 3.	78 hours
F. One Intermediate Range Neutron Flux channel inoperable.	F.1	Reduce THERMAL POWER to < P-6.	2 hours
	<u>OR</u>		
	F.2	Increase THERMAL POWER to > P-10.	2 hours
G. Two Intermediate Range Neutron Flux channels inoperable.	G.1	Suspend operations involving positive reactivity additions.	Immediately
	AND		
	G.2	Reduce THERMAL POWER to < P-6.	2 hours
H. One Source Range Neutron Flux channel inoperable.	H.1	Suspend operations involving positive reactivity additions.	Immediately
			(continue

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ACTIONS ((continued)
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	CONDITION		REQUIRED ACTION	COMPLETION TIME
Ι.	Two Source Range Neutron Flux channels inoperable.	I.1	Open Reactor Trip Breakers (RTBs).	Immediately
J.	One Source Range Neutron Flux channel inoperable.	J.1 <u>OR</u>	Restore channel to OPERABLE status.	48 hours
		J.2.1	Initiate action to fully insert all rods.	48 hours
		AND		·
		J.2.2	Place the Rod Control System in a condition incapable of rod withdrawal.	49 hours
Κ.	One channel inoperable.	The ino bypasse for sur	NOTE perable channel may be d for up to 12 hours veillance testing of channels.	
		K.1	Place channel in trip.	72 hours
		<u>OR</u>	•	
		K.2	Reduce THERMAL POWER to < P-7.	78 hours

ACTIONS	(continued)
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CONDITION	REQUIRED ACTION	COMPLETION TIME	_
L. One Turbine Trip channel inoperable.	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.		1
	L.1 Place channel in trip.	72 hours	1
	OR L.2 Reduce THERMAL POWER	78 hours	1
	to < P-8.		
M. One train inoperable.	One train may be bypassed for up to 4 hours for surveillance testing provided the other train is OPERABLE.		
	M.1 Restore train to OPERABLE status. OR	24 hours	l
	M.2 Be in MODE 3.	30 hours	1

AC I I	ONS (continued)	,		,	
	CONDITION		REQUIRED ACTION	COMPLETION	TIME
N.	One RTB train inoperable.	for sur pro	train may be bypassed up to 4 hours for veillance testing, vided the other train OPERABLE.		
		N.1	Restore train to OPERABLE status.	24 hours	
		<u>OR</u>			-
		N.2	Be in MODE 3.	30 hours	
0.	One or more channels inoperable.	0.1	Verify interlock is in required state for existing unit conditions.	1 hour	
		<u>OR</u>			
	. *	0.2	Be in MODE 3.	7 hours	

ACTIONS (continued)		
CONDITION	REQUIRED ACTION	COMPLETION TIME
P. One or more channels inoperable.	P.1 Verify interlock is in required state for existing unit conditions.	1 hour
	<u>OR</u>	
	P.2 Be in MODE 2.	7 hours
Q. One trip mechanism inoperable for one RTB.	Q.1 Restore inoperable trip mechanism to OPERABLE status.	48 hours
	<u>OR</u> `	
	Q.2 Be in MODE 3.	54 hours
R. One Reactor Coolant Pump (RCP) Breaker Position channel(per Train) inoperable.	The inoperable channel may be bypassed for up to 4 hours for surveillance testing of other channels.	
	R.1 Place channel in trip.	6 hours
	<u>OR</u>	
	R.2 Reduce THERMAL POWER to < P-7.	12 hours

SURVEILLANCE REQUIREMENTS

Refer to Table 3.3.1-1 to determine which SRs apply for each RTS Function.

	,	SURVEILLANCE	FREQUENCY
SR	3.3.1.1	Perform CHANNEL CHECK.	12 hours
SR	3.3.1.2	 Adjust NIS channel if absolute difference is > 2%. Not required to be performed until 12 hours after THERMAL POWER is ≥ 15% RTP. 	
		Compare results of calorimetric heat balance calculation to Nuclear Instrumentation System (NIS) channel output.	24 hours
SR	3.3.1.3	1. Adjust NIS channel if absolute difference is ≥ 3%.	
٠		2. Only required to be performed with THERMAL POWER > 15% RTP.	
		Compare results of the incore measurements to NIS AFD.	Prior to exceeding 75% RTP after each refueling
			AND
			31 Effective Full Power Days (EFPD) thereafter

SURVEILLANCE REQUIREMENTS (continued)

		SURVEILLANCE	FREQUENCY	
SR	3.3.1.4	This Surveillance must be performed on the RTBB prior to placing the bypass breaker in service.		
		Perform TADOT.	62 days on a STAGGERED TEST BASIS	-
SR	3.3.1.5	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS	•
SR	3.3.1.6	Not required to be performed until 24 hours after THERMAL POWER is ≥ 75% RTP.	· .	
		Calibrate excore channels to agree with incore measurements.	92 EFPD	
SR	3.3.1.7	Not required to be performed for source range instrumentation prior to entering MODE 3 from MODE 2 until 4 hours after entry into MODE 3.		
		Perform COT.	184 days	

SURVEILLANCE	REQUIREMENTS	(continued)
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SURVEILLANCE RE	QUIREMENTS (continued) SURVEILLANCE	FREQUENCY	
SR 3.3.1.8	This Surveillance shall include verification that interlocks P-6 and P-10 are in their required state for existing unit conditions.		
	Perform COT.	Only required when not performed within previous 184 days Prior to reactor startup	ļ
		Four hours after reducing power below P-10 for power and intermediate instrumentation AND	
		Four hours after reducing power below P-6 for source range instrumentation AND	
		Every 184 days thereafter (continued)	-

Table 3.3.1-1 (page 2 of 6) Reactor Trip System Instrumentation

	FUNCTION	APPLICABLE MODES OR OTHER SPECIFIED CONDITIONS	REQUIRED CHANNELS	CONDITIONS	SURVEILLANCE REQUIREMENTS	ALLOWABLE VALUE
6.	Overtemperature AT	1,2	4	· E	SR 3.3.1.1 SR 3.3.1.3 SR 3.3.1.6 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	Refer to Note 1 (Page 3.3.1-17)
7.	Overpower AT	1,2	4	E	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	Refer to Note 2 (Page 3.3.1-18)
8.	Pressurizer Pressure					
	a. Low	1 ^(e)	4	· K	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≥ 1875 psig
	b. High	1,2	4	E	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≤ 2393 psig
9.	Pressurizer Water Level-High	1 (e)	3	K	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10	≤ 93.5% of instrument span
10.	Reactor Coolant Flow-Low (per loop)	1 ^(e)	3 .	K	SR 3.3.1.1 SR 3.3.1.7 SR 3.3.1.10 SR 3.3.1.15	≥ 89.3% of loop minimum measured flow
11.	Reactor Coolant Pump (RCP) Breaker Position (per train)	1(e)	. 4	R	SR 3.3.1.13	. NA [

⁽e) Above the P-7 (Low Power Reactor Trips Block) interlock.

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ACTIONS (continued)		
CONDITION	REQUIRED ACTION	COMPLETION TIME
C. One train inoperable.	C.1 One train may be bypassed for up to 4 hours for surveillance testing provided the other train is OPERABLE.	
	Restore train to OPERABLE status.	24 hours
	<u>OR</u>	
	C.2.1 Be in MODE 3.	30 hours
	AND	
,	C.2.2 Be in MODE 5.	60 hours
D. One channel inoperable.	D.1NOTE The inoperable channel may be bypassed for up to	
	bypassed for up to 12 hours for surveillance testing of other channels.	
	Place channel in trip.	72 hours
	<u>OR</u>	
	D.2.1 Be in MODE 3.	78 hours
	AND	,
•	D.2.2 Be in MODE 4.	84 hours

	CONDITION		REQUIRED ACTION	COMPLETION TIME
Ε.	One Containment Pressure channel inoperable.	E.1	One additional channel may be bypassed for up to 12 hours for surveillance testing.	
	'		Place channel in bypass.	72 hours
		<u>OR</u>		
	· · · · · · · · · · · · · · · · · · ·	E.2.1	Be in MODE 3.	78 hours
		AND		
		E.2.2	Be in MODE 4.	84 hours
F.	One channel or train inoperable.	F.1	Restore channel or train to OPERABLE status.	48 hours
		<u>OR</u>		
		F.2.1	Be in MODE 3.	54 hours
		AND		
		F.2.2	Be in MODE 4.	60 hours
		1		l

CONDITION		REQUIRED ACTION	COMPLETION TIME
G. One train inoperabl	e. G.1	One train may be bypassed for up to 4 hours for surveillance testing provided the other train is OPERABLE.	
		Restore train to OPERABLE status.	24 hours
	<u>OR</u>		
	G.2.1	Be in MODE 3.	30 hours
	ANI	<u>D</u>	
	G.2.2	Be in MODE 4.	36 hours
H. One channel inoperable.	H.1	One channel may be bypassed for up to 2 hours for surveillance testing provided the other channel is OPERABLE.	
		Place channel in trip.	1 hour
	<u>OR</u>		
	H.2.1	Be in MODE 3.	7 hours
	AN	D	ir.
	H.2.2	Be in MODE 4.	13 hours

	CONDITION		REQUIRED ACTION	COMPLETION TIME	_
I.	One channel inoperable.	I.1	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.		ı
•			Place channel in trip.	72 hours	l
		<u>OR</u>			
		I.2	Be in MODE 3.	78 hours	1
J.	One or more trains inoperable.	J.1	Declare associated auxiliary feedwater pump inoperable.	Immediately	-
K.	One channel inoperable.	K.1	The inoperable channel may be bypassed for up to 12 hours for surveillance testing of other channels.	_	
			Place channel in trip.	72 hours	1
		<u>OR</u>			
		K.2.1	Be in MODE 3.	78 hours	1
		AND	•		
		K.2.2	Be in MODE 5.	108 hours	1
		1	'	I	

SURVEILLANCE REQUIREMENTS (continued)

	SURVEILLANCE	FREQUENCY
SR 3.3.2.4	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS
SR 3.3.2.5	Perform MASTER RELAY TEST.	92 days on a STAGGERED TEST BASIS
SR 3.3.2.6	Verification of relay setpoints not required.	92 days
	Perform TADOT.	· · · · · · · · · · · · · · · · · · ·
SR 3.3.2.7	Perform COT.	184 days
SR 3.3.2.8	Perform SLAVE RELAY TEST.	18 months
SR 3.3.2.9	VOTEVerification of setpoint not required.	
	Perform TADOT.	18 months
	The second secon	(continued

SURVEILLANCE REQUIREMENTS

Refer to Table 3.3.6-1 to determine which SRs apply for each Containment Ventilation Isolation Function.

		' SURVEILLANCE	FREQUENCY
SR	3.3.6.1	Perform CHANNEL CHECK.	12 hours
		This Surveillance is only applicable to the actuation logic of the ESFAS Instrumentation.	
SR	3.3.6.2	Perform ACTUATION LOGIC TEST.	92 days on a STAGGERED TEST BASIS
		This Surveillance is only applicable to the master relays of the ESFAS Instrumentation.	
SR	3.3.6.3	Perform MASTER RELAY TEST.	92 days on a STAGGERED TEST BASIS
SR	3.3.6.4	Perform COT.	92 days
SR	3.3.6.5	Perform SLAVE RELAY TEST.	18 months
SR	3.3.6.6	Perform CHANNEL CALIBRATION.	18 months