ATTACHMENT A

SUPPLEMENT TO

PROPOSED CHANGE TO APPENDIX A

TECHNICAL SPECIFICATION TO OPERATING LICENSES

NPF-11 AND NPF-18

REVISED PAGES:

NPF-11 NFF-18

3/4 3-26
3/4 3-27(a)

3/4 3-27(a)

E603170399 860310 PDR ADOCK 05000373 PDR PDR

TABLE 3.3.3-1 (Continued)

EMERGENCY CORE COOLING SYSTEM ACTUATION INSTRUMENTATION

ACTION

ACTION 38

With the number of OPERABLE channels ass than required by the Minimum OPERABLE Channels per trip function requirements:

- a. With one channel inoperable, remove the inoperable channel within one hour; restore the inoperable channel to OPERABLE status within 7 days or declare the associated ECCS systems inoperable.
- b. With both channels inoperable, restore at least one channel to OPERABLE status within one hour or declare the associated ECCS systems inoperable.

action 39

see attached

10

(new action statements)

ACTION 37

With the number of OPERABLE instruments less than the Minimum Operable Instruments, place the inoperable instrument(s) in the tripped condition within 1 hour or declare the associated emergency diesel generator inoperable and take the ACTION required by Specification 3.8.1.1. or 3.8.1.2 as appropriate.

ACTION 39

with the number of OPERABLE instruments one less than the Minimum Operable instrument, place the inoperable instrument in the tripped condition within one hour*. With both the instruments inoperable, verify that the remaining divisions' degraded voltage instruments are operable and restore at least one instrument to operable status within 7 days, or declare the associated emergency diesel generator inoperable and take the action required by Specification 3.8.1.1 or 3.8.1.2 as appropriate.

TABLE 3.3.3-1 (Continued)

EMERGENCY CORE COOLING SYSTEM ACTUATION INSTRUMENTATION

TRIP	FUNCTION .	MINIMUM OPERABLE CHANNELS PER TRIP FUNCTION(a)	APPLICABLE OPERATIONAL CONDITIONS	ACTION
C.	DIVISION 3 TRIP SYSTEM			
	1. HPCS SYSTEM			
	 a. Reactor Vessel Water Level - Low, Low, Level 2 b. Orywell Pressure - High 	4(b) 4(b)	1, 2, 3, 4*, 5* 1, 2, 3	35 35
	 Reactor Vessel Water Level-High, Level 8 Condensate Storage Tank Level-Low 	2(c) 2(d) 2(d)	1, 2, 3, 4*, 5* 1, 2, 3, 4*, 5*	32 36
	e. Suppression Pool Water Level-High f. Pump Discharge Pressure-High (Bypass)	1	1, 2, 3, 4*, 5* 1, 2, 3, 4*, 5*	36 31
	g. HPCS System Flow Rate-Low (Permissive) h. Manual Initiation (instrum	1 1/division	1, 2, 3, 4*, 5* 1, 2, 3, 4*, 5*	31 34
D.	LOSS OF POWER	MINIMUM OPERABLE OTRIP CHANNELS (2)	APPLICABLE OPERATIONAL CONDITIONS	ACTION
		//bus 3/bus	1, 2, 3, 4**, 5**	37
	(Degraded Voltage) (Division 3) ←	P/bus X/bus	1, 2, 3, 4**, 5** 1, 2, 3, 4**, 5**	(×39
	A channe? may be placed in an inoperable status for up to	IN mel/instrument		7
(a)	A channel may be placed in an inoperable status for up t	to 2 hours during perio	ds of required at least one	0/

(b) Also actuates the associated division diesel generator.

(c) Provides signal to close HPCS pump discharge valve only on 2-out-of-2 logic.

(d) Provides signal to HPCS pump suction valves only.

Applicable when the system is required to be OPERABLE per Specification 3.5.2 or 3.5.3.

Required when ESF equipment is required to be OPERABLE.

Not required to be OPERABLE when reactor steam dome pressure is ≤ 122 psig.

New atton statements.

ACTION 37

With the number of OPERABLE instruments less than the Minimum Operable Instruments, place the inoperable instrument(s) in the tripped condition within 1 hours or declare the associated emergency diesel generator inoperable and take the ACTION required by Specification 3.8.1.1. or 3.8.1.2 as appropriate.

ACTION 39

with the number of OPERABLE instruments one less than the Minimum Operable instrument, place the inoperable instrument in the tripped condition within one hour*. With both the instruments inoperable, verify that the remaining divisions' degraded voltage instruments are operable and restore at least one instrument to operable status within 7 days, or declare the associated emergency diesel generator inoperable and take the action required by Specification 3.8.1.1 or 3.8.1.2 as appropriate.

TABLE 3.3.3-1 (Continued)

EMERGENCY CORE COOLING SYSTEM ACTUATION INSTRUMENTATION

ACTION

ACTION 38

With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per trip function requirements:

- a. With one channel inoperable, remove the inoperable channel within one hour; restore the inoperable channel to OPERABLE status within 7 days or declare the associated ECCS systems inoperable.
- b. With both channels inoperable, restore at least one channel to OPERABLE status within one hour or declare the associated ECCS system inoperable.

action 39

see attached