### Enclosure 5

# SUPPLEMENTAL ATTACHMENT TO LICENSE AMENDMENT NO. 147

### TO FACILITY COMBINED LICENSE NO. NPF-92

### **DOCKET NO. 52-026**

Replace the following page of the facility Combined License No. NPF-92 with the attached revised page. The revised page is identified by amendment number and contains marginal lines indicating the areas of change.

#### Appendix A to facility Combined License No. NPF-92

<u>REMOVE</u>	<u>INSERT</u>		
3.3.8-8	3.3.8-8		

## Table 3.3.8-1 (page 2 of 2) Engineered Safeguards Actuation System Instrumentation

	FUNCTION	APPLICABLE MODES OR OTHER SPECIFIED CONDITIONS	REQUIRED CHANNELS	CONDITIONS
15.	Core Makeup Tank (CMT) Level – Low 3	1,2,3,4 <sup>(b)</sup>	4 per tank	F
		4 <sup>(d)</sup> ,5 <sup>(h)</sup>	4 per OPERABLE tank	J
16.	CMT Level – Low 6	1,2,3,4 <sup>(b)</sup>	4 per tank	F
		4 <sup>(d)</sup> ,5 <sup>(h)</sup>	4 per OPERABLE tank	J
17.	Source Range Neutron Flux Doubling	$2^{(i)}, 3^{(i)}, 4^{(j)}$	4	1
		5 <sup>(j)</sup>	4	1
18.	IRWST Lower Narrow Range Level – Low 3	1,2,3,4 <sup>(b)</sup>	4	F
		4 <sup>(d)</sup> ,5	4	М
		6 <sup>(g)</sup>	4	N
19.	Reactor Coolant Pump Bearing Water Temperature – High 2	1,2,3,4	4 per RCP	0
20.	SG Narrow Range Water Level – Low 2	1,2,3,4 <sup>(b)</sup>	4 per SG	F
21.	SG Wide Range Water Level – Low 2	1,2,3,4 <sup>(b)</sup>	4 per SG	F
22.	SG Narrow Range Water Level High	1,2,3,4	4 per SG	1
23.	SG Narrow Range Water Level – High 3	1,2	4 per SG	D
		3,4	4 per SG	1
4.	Steam Line Pressure – Low 2	1,2,3 <sup>(c)(l)(m)</sup>	4 per steam line	G
5.	Steam Line Pressure – Negative Rate – High	3 <sup>(k)</sup>	4 per steam line	1

- (b) With the RCS not being cooled by the Normal Residual Heat Removal System (RNS).
- (c) Above the P-11 (Pressurizer Pressure) interlock.
- (d) With the RCS being cooled by the RNS.
- (g) With upper internals in place.
- (h) With RCS not VENTED.
- (i) With unborated water source flow paths not isolated except when critical or except during intentional approach to criticality.
- (j) With unborated water source flow paths not isolated.
- (k) Below the P-11 (Pressurizer Pressure) interlock when Steam Line Pressure Low 2 is blocked.
- (I) Below the P-11 (Pressurizer Pressure) interlock and RCS boron concentration is less than that necessary to meet the SDM requirements at an RCS temperature of 200°F.
- (m) Below the P-11 (Pressurizer Pressure) interlock when Steam Line Pressure Low 2 is not blocked.