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TABLE 3.2.1 (Cont)

EMERGENCY CORE COOLING SYSTEM ACTUATION INSTRUMENTATION

<u>High Pressure Coolant Injection System</u>			
<u>Minimum Number of Operable Instrument Channels per Trip System</u>	<u>Trip Function</u>	<u>Trip Level Setting</u>	<u>Required Action When Minimum Conditions for Operation are Not Satisfied</u>
2 (Note 3)	Low-Low Reactor Vessel Water Level	Same as LPCI	Note 5
2 (Note 4)	Low Condensate Storage Tank Water Level	$\geq (-)2$ inches	Note 5
2 (Note 3)	High Drywell Pressure	Same as LPCI	Note 5
1 (Note 3)	Bus Power Monitor	--	Note 5
1 (Note 4)	Trip System Logic	--	Note 5
2 (Note 7)	High Reactor Vessel Water Level	≤ 177 inches above top of enriched fuel	Note 5

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TABLE 4.2.1 (Cont)

High Pressure Coolant Injection System			
<u>Trip Function</u>	<u>Functional Test (8)</u>	<u>Calibration (8)</u>	<u>Instrument Check</u>
Low-Low Reactor Vessel Water Level	(Note 1)	Once/operating cycle	Once each day
Low Condensate Storage Tank Water Level	(Note 1)	Every 3 months	---
High Drywell Pressure	(Note 1)	Once/operating cycle	Once each day
Bus Power Monitor	(Note 1)	None	Once each day
Trip System Logic	Every 6 months (Note 2)	Every 6 months (Note 3)	---