

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
D. One division of intake deicer heaters inoperable.	D.1 Restore intake deicer heater division to OPERABLE status.	72 hours
E. One required SW pump not in operation.	E.1 Restore required SW pump to operation.	72 hours
F. Two or more required SW pumps not in operation.	F.1 Restore all but one required SW pump to operation.	1 hour
G. Water temperature of one or two SW subsystem supply headers $> 82^{\circ}\text{F}$ and $\leq 84^{\circ}\text{F}$.	G.1 Verify the water temperature of the SW supply headers is $\leq 82^{\circ}\text{F}$ averaged over the previous 24 hour period.	Once per hour
	<u>AND</u> G.2 Place a fifth SW pump in operation.	1 hour
H. Required Action and associated Completion Time of Condition A, B, C, D, E, F, or G not met. <u>OR</u> Both SW subsystems inoperable for reasons other than Conditions A, B, and C. <u>OR</u> UHS inoperable for reasons other than Condition D or G.	-----NOTE----- Enter applicable Conditions and Required Actions of LCO 3.4.9, "Residual Heat Removal (RHR) Shutdown Cooling System – Hot Shutdown," for RHR Shutdown Cooling subsystem(s) made inoperable by SW System or UHS. -----	
	H.1 Be in MODE 3.	12 hours
	<u>AND</u> H.2 Be in MODE 4.	36 hours