3.7 PLANT SYSTEMS

3.7.5 Control Room Ventilation System

LCO 3.7.5

Two control room ventilation subsystems shall be OPERABLE.

APPLICABILITY:

MODES 1, 2, and 3,

During movement of recently irradiated fuel assemblies in the secondary

containment,

During operations with a potential for draining the reactor vessel

(OPDRVs).

ACTIONS

REQUIRED ACTION	COMPLETION TIME
A.1 Restore control room ventilation subsystem to OPERABLE status.	30 days
B.1 Verify control room area temperature < 90°F.	Once per 4 hours
B.2 Restore one control room ventilation subsystem to OPERABLE status.	72 hours
C.1 Be in MODE 3. <u>AND</u>	12 hours
C.2 Be in MODE 4.	36 hours
LCO 3.0.3 is not applicable.	
D.1 Place OPERABLE control room ventilation subsystem in operation.	Immediately
	A.1 Restore control room ventilation subsystem to OPERABLE status. B.1 Verify control room area temperature < 90°F. AND B.2 Restore one control room ventilation subsystem to OPERABLE status. C.1 Be in MODE 3. AND C.2 Be in MODE 4.

(CTIONS (CONTINUES)		
CONDITION	REQUIRED ACTION	COMPLETION TIME
	OR D.2.1 Suspend movement of recently irradiated fuel assemblies in the secondary containment.	Immediately
	AND D.2.2 Initiate action to suspend OPDRVs.	Immediately
E. Required Action and associated Completion Time of Condition B not met during movement of recently irradiated fuel assemblies in the secondary containment or during OPDRVs.	E.1 Suspend movement of recently irradiated fuel assemblies in the secondary containment.	Immediately
	E.2 Initiate actions to suspend OPDRVs.	Immediately

SURVEILLANCE REQUIREMENTS

	SURVEILLANCE	FREQUENCY
SR 3.7.5.1	Verify each control room ventilation subsystem has the capability to remove the assumed heat load.	24 months