

3.6 CONTAINMENT SYSTEMS

3.6.4.1 [Secondary] Containment

LCO 3.6.4.1 The [secondary] containment shall be OPERABLE.

-----NOTE-----

Momentary transients above the [secondary] containment pressure limit are permitted.

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		
CONDITION	REQUIRED ACTION	COMPLETION TIME
A. [Secondary] containment inoperable in MODE 1, 2, or 3.	A.1 Restore [secondary] containment to OPERABLE status.	4 hours
B. Required Action and associated Completion Time of Condition A not met.	B.1 -----NOTE----- LCO 3.0.4.a is not applicable when entering MODE 3. ----- Be in MODE 3.	12 hours
C. [Secondary] containment inoperable during movement of [recently] irradiated fuel assemblies in the [secondary] containment or during OPDRVs.	C.1 -----NOTE----- LCO 3.0.3 is not applicable. ----- Suspend movement of [recently] irradiated fuel assemblies in the [secondary] containment.	Immediately
	<u>AND</u> C.2 Initiate action to suspend	Immediately

DRAFT

CONDITION	REQUIRED ACTION	COMPLETION TIME
	OPDRVs.	

DRAFT**SURVEILLANCE REQUIREMENTS**

SURVEILLANCE		FREQUENCY
SR 3.6.4.1.1	[Verify [secondary] containment vacuum is \geq [0.25] inch of vacuum water gauge.	[24 hours <u>OR</u> In accordance with the Surveillance Frequency Control Program]]
SR 3.6.4.1.2	Verify all [secondary] containment equipment hatches are closed and sealed.	[31 days <u>OR</u> In accordance with the Surveillance Frequency Control Program]
SR 3.6.4.1.3	Verify one [secondary] containment access door in each access opening is closed, <i>except when the access opening is being used for entry and exit.</i>	[31 days <u>OR</u> In accordance with the Surveillance Frequency Control Program]

SURVEILLANCE REQUIREMENTS (continued)

SURVEILLANCE		FREQUENCY
SR 3.6.4.1.4	[Verify [secondary] containment can be drawn down to \geq [0.25] inch of vacuum water gauge in \leq [120] seconds using one standby gas treatment (SGT) subsystem.	[[18] months on a STAGGERED TEST BASIS for each subsystem <u>OR</u> In accordance with the Surveillance Frequency Control Program]]
SR 3.6.4.1.5	Verify the [secondary] containment can be maintained \geq [0.25] inch of vacuum water gauge for 1 hour using one SGT subsystem at a flow rate \leq [4000] cfm.	[[18] months on a STAGGERED TEST BASIS for each SGT subsystem <u>OR</u> In accordance with the Surveillance Frequency Control Program]