

ATTACHMENT "A"  
(Existing Specifications)  
Unit 2

### 3.9 REFUELING OPERATIONS

#### 3.9.6 Refueling Water Level

LCO 3.9.6 Refueling water level shall be maintained  $\geq 23$  ft above the top of reactor vessel flange.

APPLICABILITY: During CORE ALTERATIONS, except during latching and unlatching of control rod drive shafts, During movement of irradiated fuel assemblies within containment.

#### ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. Refueling water level not within limit.	A.1 Suspend CORE ALTERATIONS.	Immediately
	<u>AND</u> A.2 Suspend movement of irradiated fuel assemblies within containment.	Immediately

#### SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.9.6.1 Verify refueling water level is $\geq 23$ ft above the top of reactor vessel flange.	24 hours

ATTACHMENT "B"  
(Existing Specifications)  
Unit 3

### 3.9 REFUELING OPERATIONS

#### 3.9.6 Refueling Water Level

LCO 3.9.6 Refueling water level shall be maintained  $\geq 23$  ft above the top of reactor vessel flange.

APPLICABILITY: During CORE ALTERATIONS, except during latching and unlatching of control rod drive shafts,  
During movement of irradiated fuel assemblies within containment.

#### ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. Refueling water level not within limit.	A.1 Suspend CORE ALTERATIONS.	Immediately
	AND A.2 Suspend movement of irradiated fuel assemblies within containment.	Immediately

#### SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.9.6.1 Verify refueling water level is $\geq 23$ ft above the top of reactor vessel flange.	24 hours

ATTACHMENT "C"  
(Proposed Specifications)  
Unit 2

### 3.9 REFUELING OPERATIONS

#### 3.9.6 Refueling Water Level

LC0 3.9.6 Refueling water level shall be maintained  $\geq 23$  ft above the top of reactor vessel flange.  
~~Water level may be lowered to a minimum of 23 feet above the top of the fuel for movement of low finger CEAs, coupling and uncoupling of CEA extension shafts or for verifying the coupling and uncoupling.~~

APPLICABILITY: ~~During CORE ALTERATIONS, except during latching and unlatching of control rod drive shafts,~~  
 During movement of irradiated fuel assemblies within containment.  
 During movement of fuel assemblies or CEAs within the reactor pressure vessel when either the fuel assemblies being moved or the fuel assemblies seated within the reactor pressure vessel are irradiated.

#### ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. Refueling water level not within limit.	A.1 Suspend CORE ALTERATIONS.	Immediately
	AND A.2 Suspend movement of irradiated fuel assemblies within containment.	Immediately

#### SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.9.6.1 <del>Verify refueling water level is <math>\geq 23</math> ft above the top of reactor vessel flange.</del> <del>shall be determined to be at least its minimum required depth.</del> <i>The</i>	24 hours

ATTACHMENT "D"  
(Proposed Specifications)  
Unit 3

### 3.9 REFUELING OPERATIONS

#### 3.9.6 Refueling Water Level

LCO 3.9.6 Refueling water level shall be maintained  $\geq 23$  ft above the top of reactor vessel flange.

*NOTE: Water level may be lowered to a minimum of 23 feet above the top of the fuel for movement of four finger CEAs, coupling and uncoupling of CEA extension shafts or for verifying the coupling and uncoupling.*

APPLICABILITY: *During CORE ALTERATIONS, except during latching and unlatching of control rod drive shafts, During movement of irradiated fuel assemblies within containment. During movement of fuel assemblies or CEAs within the reactor pressure vessel when either the fuel assemblies being moved or the fuel assemblies seated within the reactor pressure vessel are irradiated.*

#### ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
A. Refueling water level not within limit.	A.1 Suspend CORE ALTERATIONS.	Immediately
	<u>AND</u> A.2 Suspend movement of irradiated fuel assemblies within containment.	Immediately

#### SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.9.6.1 <i>The</i> Verify refueling water level <del>is <math>\geq 23</math> fte</del> <i>above the top of reactor vessel flange. shall be determined to be at least its minimum required depth.</i>	24 hours