SUBMITTAL OF SUPPRESSED KNOWLEDGE AND ABILITIES

STATEMENTS AND RECORD OF REJECTED K/As, ES-401-4

FOR THE CLINTON INITIAL EXAMINATION - JULY 2005



Clinton Power Station R. R. 3, Box 228 Clinton, IL 61727

U-603713 January 31, 2005

U.S. Nuclear Regulatory Commission, Region III 2443 Warrenville Road Lisle, IL 60532-4352 ATTN: Roger Lanksbury

Clinton Power Station, Unit 1

Facility Operating License No. NPF-62

Docket No. 50-461

Subject: Submittal of Knowledge and Abilities (K/A) Statements That Will be Excluded

From the Random Exam Generation Process

Enclosed are the K/A statements that have been excluded from the random exam generation process which Clinton Power Station (CPS) is submitting for review, comment, and approval for the Initial License Examination scheduled to start the week of July 11, 2005, for two weeks at CPS.

This letter is submitted for the K/A suppression as required by NUREG 1021, Revision 9, Supplement 1, "Operator Licensing Examination Standards for Power Reactors".

Should you have any questions concerning this letter, please contact Mr. G. D. Setser, Senior Training Instructor, at (217) 937-4122.

Respectfully,

W.S. Sliff

Regulatory Assurance Manager

Clinton Power Station

EET/blf

Enclosure: Suppressed K/A Statements

cc: Chief, NRC Operator Licensing Branch – w/o enclosure

NRC Senior Resident Inspector - Clinton Power Station - w/o enclosure

#### **Change Summary**

The following KA Statements have been changed from the last NRC Exam as follows:

#### Reformatted

 Relabeled section 294001 to Section 2.0 Generic Knowledge's and Abilities, and moved from page 22 to the beginning of the list to reflect the organization of NUREG 1123, Rev. 2.

#### Removed from the KA Suppressed list

1. 202001 Recirculation System A 2.23 Valve Closures

This KA was removed previously due to an administrative error in the KA Title being corrected and the KA being accurate for Clinton Station.

#### Added to Suppressed list

1. 211000 Standby Liquid Control

#### A3.08 System Initiation: Plant Specific

This KA is not relevant since Clinton does not have automatic SLC initiation and therefore the operator cannot be expected to monitor automatic initiation. The rest in the category are valid, because once initiated (manually) there are automatic things that happen and can be monitored.

#### 2. 215001 Traversing In-Core Probe

#### A2.08 Failure to retract to shield: (Not-BWR 1)

This KA is not relevant to Clinton because the task is not performed by Operations. The Reactor Engineers operate the TIP System. The TIPS are stored in the RPV and there is no containment isolations associated with them.

#### 3. 295016 Control Room Abandonment

#### AA1.02 Reactor/turbine pressure regulating system

This KA is not relevant to Clinton because the reactor/turbine pressure regulating system is not operated during Control Room Abandonment.

#### 4. 295016 Control Room Abandonment

#### AA2.05 Drywell pressure

This KA is not relevant to Clinton because no psychometrically viable question could be developed in accordance with CPS procedures.

#### 5. 295036 Secondary Containment High Sump/Area Water Level

#### EK2.02 Post-accident sampling system: Plant Specific

This KA is not relevant to Clinton because no relationship exits between a Secondary Containment High Sump / Area Water Level and the Post Accident Sampling System.

#### 6. 300000 Instrument Air System

#### K4.01 Manual /automatic transfers of control

This KA is not relevant to Clinton because no psychometrically viable question could be developed in accordance with CPS procedures.

#### 7. 500000 High Containment Hydrogen Concentration

#### **EK3.04** Emergency Depressurization

This KA is being suppressed because Clinton does not perform Emergency Depressurization due to a high containment hydrogen condition.

# Clinton Power Station Suppressed KAs

#### Section 2.0 Generic Knowledges and Abilities

KA #	KA Statement	Basis For Suppression
2.2.3	(multi-unit) Knowledge of the design, procedural, and operational differences between units.	Clinton is a single-unit facility
2.2.4	(multi-unit) Ability to explain the variations in control board layouts, systems, instrumentation and procedural actions between units at a facility.	Clinton is a single-unit facility
201001	Control Rod Drive Hydraulic System	
KA #	KA Statement	Basis For Suppression

# A1,04 Head spray flow: BWR-3 Clinton is a BWR 6 and does not have this configuration K1,04 Head spray: BWR-3 Clinton is a BWR 6 and does not have this configuration Clinton is a BWR 6 and does not have this configuration CRD does not return to the vessel through reedwater or Reactor Water Cleanup.

Head spray: BWR-3

Clinton is a BWR 6 and does not have this Configuration

#### 201002 Reactor Manual Control System

K3.04

01002	Menter Mannat Control Bystem	
KA#	KA Statement	Basis For Suppression
A1.01	CRD drive water flow	Clinton is a BWR 6 and does not utilize this system.
A1.02	Control rod position	Clinton is a BWR 6 and does not utilize this system.
A1.03	Rod movement sequence lights	Clinton is a BWR 6 and does not utilize this system.
A1.04	Overall reactor power	Clinton is a BWR 6 and does not utilize this system.
A1.05	Local reactor power	Clinton is a BWR 6 and does not utilize this system.
A2.01	Rod movement sequence timer malfunctions	Clinton is a BWR 6 and does not utilize this system.
A2.02	Rod drift alarm	Clinton is a BWR 6 and does not utilize this system.
A2.03	Select block	Clinton is a BWR 6 and does not utilize this system.
A2.04	Control rod block	Clinton is a BWR 6 and does not utilize this system.
A3.01	Control rod block actuation	Clinton is a BWR 6 and does not utilize this system.
A3.02	Rod movement sequence lights	Clinton is a BWR 6 and does not utilize this system.
A3.03	Rod drift alarm	Clinton is a BWR 6 and does not utilize this system.
A3.04	Rod movement sequence timer malfunction alarm: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
A4.01	Rod movement control switch	Clinton is a BWR 6 and does not utilize this system.
A4.02	Emergency in/notch override switch	Clinton is a BWR 6 and does not utilize this system.
A4.03	Rod drift test switch	Clinton is a BWR 6 and does not utilize this system.
A4.04	Timer malfunction test switch: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
A4.05	Rod select matrix	Clinton is a BWR 6 and does not utilize this system.
A4.06	Rod select matrix power switch	Clinton is a BWR 6 and does not utilize this system.
K1.01	Control rod drive hydraulic system	Clinton is a BWR 6 and does not utilize this system.
K1.02	Control rod and drive mechanism	Clinton is a BWR 6 and does not utilize this system.
K1.03	Control rod block interlocks/power operation refueling	Clinton is a BWR 6 and does not utilize this system.

## 201002 Reactor Manual Control System(Cont)

KA#	KA Statement	Basis For Suppression
K1.04	Rod block monitor: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.05	Rod worth minimizer: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.06	Rod sequence control system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.07 K1.08	Process computer: Plant-Specific Refueling interlocks: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
K2.01	Select matrix	Clinton is a BWR 6 and does not utilize this system.
K2.02	CRD HCU directional control valves	Clinton is a BWR 6 and does not utilize this system.
K3.01	Ability to move control rods	Clinton is a BWR 6 and does not utilize this system.
K3.02	Rod block monitor: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.03	Ability to process rod block signals	Clinton is a BWR 6 and does not utilize this system.
K4.01	Detection of sequence timer malfunction	Clinton is a BWR 6 and does not utilize this system.
K4.02	Control rod blocks	Clinton is a BWR 6 and does not utilize this system.
K4.03	Detection of drifting control rods	Clinton is a BWR 6 and does not utilize this system.
K4.04	Single notch rod withdrawal and insertion	Clinton is a BWR 6 and does not utilize this system.
K4.05	Notch override rod withdrawal	Clinton is a BWR 6 and does not utilize this system.
K4.06	Emergency In rod insertion	Clinton is a BWR 6 and does not utilize this system.
K4.07	Timing of rod insert and withdrawal cycles (rod movement sequence timer)	Clinton is a BWR 6 and does not utilize this system.
K4.08	Continuous In rod insertion	Clinton is a BWR 6 and does not utilize this system.
K6.01	Select matrix power	Clinton is a BWR 6 and does not utilize this system.

# 201004 Rod Sequence Control System (Plant Specific)

KA#	KA Statement	Basis For Suppression
A1.01	Reactor manual control system: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A2.01	Loss of rod position information: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A2.02	Attempting to move a stuck control rod: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A2.03	Turbine trip: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A3.01	Rod select switch light: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A3.02	Rod select bottom lamp dimmer logic: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A3.03	Back panel indicators: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A3.04	Annunciator and alarm signals: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A3.05	Verification of proper function/ operability: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A4.01	System bypass switches: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A4.02	RSCS console switches and indicators: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
A4.03	RSCS back panel switches and indicators: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K1.01	Reactor manual control system: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K1.02	Turbine generator system: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K1.03	Rod position information system: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K1.04	Rod worth minimizer: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K3.01	Reactor manual control: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K4.01	Select blocks: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K4.02	Insert rod blocks: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K4.03	Withdraw rod blocks: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K4.04 K4.05	RSCS bypass as reactor power increases: BWR-4, 5 Rod movement, direction, and selection information: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system. Clinton is a BWR-6 and does not utilize this system.

201004	Rod Sequence Control System (Plan	t Specific)(Cont)
KA #	KA Statement	Basis For Suppression
K4.06	Group notch control: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K4.07	Minimizing rod worth: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K5.01	Prevention of clad damage if a control rod drop accident (CRDA) occurs: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K5.02	Sequences and groups: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K5.03	Group notch control limits and rod density: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K6.01	Rod position information: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K6.02	Rod direction information: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K6.03	Rod movement information: BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
K6.04	Turbine generator (1st stage shell pressure): BWR-4, 5	Clinton is a BWR-6 and does not utilize this system.
201006	Rod Worth Minimizer System (RWM	1) (Plant Specific)
KA #	KA Statement	Basis For Suppression
A1.01	Rod position: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A1.02	Status of control rod movement blocks; P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A1.03	Latched group indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.01	Power supply loss: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.02	Loss of steam flow input: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.03	Rod drift: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.04	Stuck rod: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.05	Out of sequence rod movement; P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.06	Loss of reactor water level control input: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A2.07	RWM hardware/software failure: P-Spec(Not-BWR6)	Clinton is a BWR-6 and does not utilize this system.
A3.01	System window and light indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A3.02	Verification of proper functioning/ operability: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A3.03	Annunciator and alarm signals: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A3.04	Control rod movement blocks: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A3.05	Latched group indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.01	System bypass switch: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.02	Pushbutton indicating switches: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.03	Latched group indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.04	Rod withdrawal error indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.05	Rod insert error indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
A4.06	Selected rod position indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K1.01	Reactor manual control: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K1.02	Rod position indication system: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K1.03	Reactor water level control (feed flow): P-Spec(Not-BWR6) Steam flow/reactor power: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
K1.04	Steam flow/reactor power: P-Spec(Not-BWR6)	-
K1.05	Control rod drop accident: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K1.06	Rod sequence control system: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
K1.07	Process computer: P-Spec(Not-BWR6)	Children is a Day in o and does not utilize this system.

201006	Rod Worth Minimizer System (RWM	1) (Plant Specific(Cont))
KA #	KA Statement	Basis For Suppression
K1.08	Reactor power (turbine first stage pressure): P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K2.01	Rod worth minimizer: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K3.01	Reactor manual control system: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.01	Insert blocks/errors: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.02	Withdraw blocks/errors: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.03	Select blocks/errors: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.04	System bypass: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.05	Substitute rod position data: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.06	Correction of out of sequence rod positions: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.07	Display of out of position control rods without rod blocks (transition zone): P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.08	System testing: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K4.09	System initialization: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.01	Minimize clad damage if a control rod drop accident (CRDA) occurs: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.02	Low power set point: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.03	Low power alarm point (LPAP): P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.04	Transition zone: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.05	High power set point: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.06	Rod groups and steps: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.07	Latch groups: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.08	Operating sequence: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.09	Select error: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.10	Withdraw error: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.11	Insert error: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.12	Withdraw block; P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.13	Insert block: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K5.14	Alternate withdraw and insert limits: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K6.01	RWM power supply: P-Spec(Not-BWR6)	Clinton is a BWR-6 and does not utilize this system.
K6.02	Reactor water level control input: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K6.03	Rod position indication: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.
K6.04	Process computer: P-Spec(Not-BWR6)	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
K6.05	Steam flow input: P-Spec(Not-BWR6)	Clinion is a boon o and does not diffize this system.
202001	Recirculation System	
KA #	KA Statement	Basis For Suppression
A2.09	Recirculation scoop tube lockup: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.14	Rod block monitor: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.24	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K2.05	MG set oil pumps: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.02	Load following capabilities: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.12	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.08	Oil pump automatic starts: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.

202002	Recirculation Flow Control System	
KA #	KA Statement	Basis For Suppression
A2.05	Scoop tube lockup: BWR-2, 3, 4	Clinton is a BWR 6 and does not utilize this system.
A3.03	Scoop tube operation: BWR-2, 3, 4	Clinton is a BWR 6 and does not utilize this system.
A4.06	Scoop tube power: BWR-2, 3, 4	Clinton is a BWR 6 and does not utilize this system.
K4.01	Scoop tube break: Plant-Specific	Clinton is a BWR 6 and does utilize this system.
K4.04	Automatic load following: Plant-Specific	Clinton does not utilize this function.
K4.08	Automatic flow control valve positioning: BWR-5, 6	Clinton does not utilize this function.
K5.01	Fluid coupling: BWR-3, 4	Clinton is a BWR 6 and does not utilize this configuration.
203000	RHR/LPCI: Injection Mode (Plant	Specific)
KA #	KA Statement	Basis For Suppression
A2.15	Loop selection logic failure: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
A3.07	Loop selection: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
A4.12	Condensate storage tank level: Plant-Specific	Clinton is a BWR 6 and does not utilize this function.
A4.14	Testable check valves	Clinton is a BWR 6 and does not utilize this configuration.
K1.05	Recirculation system: BWR-3, 4	Clinton is a BWR 6 and does not utilize this configuration.
K4.11	Loop selection logic: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
K5.01	Testable check valve operation	Clinton is a BWR 6 and does not utilize this configuration.
204000	Reactor Water Cleanup System	
KA #	KA Statement	Basis For Suppression
A2.02	Pressure control valve failure: LP-RWCU	Clinton utilizes a HP RWCU system.
A3.01	System pressure downstream of the pressure regulating valve: LP-RWCU	Clinton utilizes a HP RWCU system.
K4.08	Reducing reactor pressure upstream of low pressure piping: LP-RWCU	Clinton utilizes a HP RWCU system.
205000	Shutdown Cooling System (RHR Sh	nutdown Cooling Mode)
KA #	KA Statement	Basis For Suppression
A2.11 K1.09	Recirculation pump trips: Plant-Specific Auxiliary steam supply: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
<b>K</b> 1.11	Nitrogen: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.12	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
<b>K</b> 6.07	Nitrogen: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.

206000	High Pressure Coolant Injection S	ys <i>tem</i>
KA #	KA Statement	Basis For Suppression
A1.01	Reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.02	Reactor pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.03	Condensate storage tank level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.04	Suppression pool level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.05	Suppression pool temperature: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.06	System flow: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.07	System discharge pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.08	System lineup: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A1.09	Turbine speed: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.01	Turbine trips: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.02	Valve closures: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.03	Valve openings: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.04	A.C. failures: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.05	D.C. failures: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.06	Inadequate system flow: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.07	Low suppression pool level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.08	High suppression pool temperature: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.09	Low condensate storage tank level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.10	System isolation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.11	Low reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.12	Loss of room cooling: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.13	Loss of applicable plant air systems: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.14	Flow controller failure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.15	Loss of control oil pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.16	High drywell pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A2.17	HPCI inadvertent initiation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.01	Turbine speed: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.02	System Flow: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.03	System lineup: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.04	Reactor pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.05	Reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.06	System discharge pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A3.07 A3.08	Lights and alarms: BWR-2, 3, 4 Condensate storage tank level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.
A3.09	Response to system isolation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.01	Turbine speed controls: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.02	Flow controller: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.03	Turbine temperatures: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.04	Major system valves: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.05	Reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.06	Reactor pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.07	Condensate storage tank level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.08	Suppression pool temperature: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.09	Suppression pool level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.10	System pumps: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.

206000	High Pressure Coolant Injection Sys	stem(Cont)
KA #	KA Statement	Basis For Suppression
A4.11	Turning gear: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
A4.12	Turbine trip controls: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.13	Turbine reset control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
A4.14	System auto start control: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.01	Reactor vessel: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.02	Reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.03	Reactor pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.04	Reactor feedwater system: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.05	Condensate storage system: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.06	Suppression chamber: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.07	D.C. power: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.08	A.C. power: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.09	ECCS keep fill system: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.10	Condensate storage and transfer system: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.11	PCIS: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.12	Nuclear boiler instrumentation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.13	Main condenser: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.14	SBGT: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.15	Plant air systems: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K1.16	Containment/Torus pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K2.01	System valves: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K2.02	System pumps: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K2.03	Initiation logic: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K2.04	Turbine control circuits: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K3.01	Reactor water level control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K3.02	Reactor pressure control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K3.03	Suppression pool level control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.01	Turbine tríps: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.02	System isolation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.03	Resetting turbine trips: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.04	Resetting system isolations: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.05	Preventing water hammer in turbine exhaust line (procedural control): BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.06	Preventing water hammer in pump discharge line (procedural control ): BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.07	Automatic system initiation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.08	Manual system initiation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.09	Automatic flow control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.10	Surveillance for all operable components: BWR-2, 3,	Clinton is a BWR-6 and does not utilize this system.
K4.11	Turbine speed control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.12	Condensation of shaft sealing steam: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.13	Turbine and pump lubrication: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.14	Control oil to turbine speed controls: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.15	Low speed turning of the turbine rotor: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.

206000	High Pressure Coolant Injection Sys	stem(Cont)
KA #	KA Statement	Basis For Suppression
K4.16	Minimizing fission product concentration in the condensate storage tank (valve closures on system initiation): BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K4.17	Protection against draining the condensate storage tank to the suppression pool: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.18	Pump minimum flow: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K4.19	Automatic transfer of HPCI pump suction: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.01	Turbine operation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.02	Turbine shaft sealing: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.03	GEMAC controllers: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K5.04	Indications of pump cavitation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.05	Turbine speed control: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.06	Turbine speed measurement: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.07	System venting: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.08	Vacuum breaker operation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.09	Testable check valve operation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K5.10	Assist core cooling: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.01	Plant air systems: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.02	D.C. power: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.03	A.C. power: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.04	Condensate storage tank level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
<b>K</b> 6.05	Suppression pool level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.06 K6.07	SBGTS: BWR-2, 3, 4(P-Spec) ECCS keep fill system: BWR-2, 3, 4(P-Spec)	Clinton is a BWR-6 and does not utilize this system. Clinton is a BWR-6 and does not utilize this system.
K6.08	Reactor pressure: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.09	Condensate storage and transfer system: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.10	PCIS: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.11	Nuclear boiler instrumentation: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.
K6.12	Reactor water level: BWR-2, 3, 4	Clinton is a BWR-6 and does not utilize this system.

## 207000 Isolation (Emergency) Condenser

207000	Isolation (Emergency) Condenser	
KA#	KA Statement	Basis For Suppression
A1.01	Isolation condenser level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.02	Shell side water temperature: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.03	Steam flow: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.04	Condensate flow: BWR-2, 3(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
A1.05	Reactor pressure: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.06	Reactor water level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.07	Vent radiation level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.08	Cooldown rate: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.09	Valve operations: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A1.10	Primary side temperature: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.01	Tube bundle leak: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.02	High vent radiation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.03	PCIS signal resulting in system isolation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.04	Inadequate system flow: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.05	Insufficient shell side makeup flow: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.06	Valve openings: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.07	Valve closures: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A2.08	System initiation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.01	Isolation condenser level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.02	Reactor pressure: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.03	Reactor water level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.04	Vent radiation levels: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.05	System lineup: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.06	Lights and alarms: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.07	Primary and shell side temperatures: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A3.08	System flow: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A4.01	Isolation condenser level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A4.02	Steam line pressure: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A4.03	Primary and shell side temperatures: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A4.04	Vent line radiation levels: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
A4.05 A4.06	Major system valves: BWR-2, 3 Shell side makeup valves: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.
A4.07	Manually initiate the isolation condenser: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.01	Reactor vessel: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.02	Reactor pressure: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.02	Reactor water level: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.04	Condensate transfer system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.05	Demineralized water system: BWR-2, 3(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.06	Fire protection/service water: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.07	LPCI: BWR-2, 3(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K1.08	Recirculation system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.09	Main steam system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.10	Plant air systems: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K1.11	Primary containment isolation system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K2.01	Motor operated valves: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K2.02	Initiation logic: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
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## 207000 Isolation (Emergency) Condenser(Cont)

KA #	KA Statement	Basis For Suppression
K3.01	Reactor pressure control during conditions in which the reactor vessel is isolated: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K3.02	Reactor water level (EPG's address the isolation condenser as a water source): BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.01	Isolation of the system in the event of a line break: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.02	Automatic initiation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.03	Filling of the system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.04	Steam and condensate flow indication: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.05	Detection of a tube bundle leak: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.06	Throttling of system flow: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.07	Manual operation of the system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K4.08	Protection against incomplete steam condensation (condensate outlet valve does not fully open): BWR-2,3,(P-Spec)	Clinton is a BWR-6 and does not utilize this system.
K5.01	Flow measurement across an elbow using differential pressure: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.02	Heat exchanger operation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.03	Heat transfer: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.04	Latent heat of vaporization: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.05	Saturated steam: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.06	Saturated liquid: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.07	Temperature sensing: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.08	Level indicator operation: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.09	Cooldown rate: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K5.10	System venting: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.01 K6.02	Demineralized water system: BWR-2, 3(P-Spec) Fire protection/service water system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system. Clinton is a BWR-6 and does not utilize this system.
K6.03	Condensate transfer system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.04	Plant air systems: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.05	Primary containment isolation system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.06	Recirculation system: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.07	A.C. power: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
K6.08	D.C. power: BWR-2, 3	Clinton is a BWR-6 and does not utilize this system.
209001	Low Pressure Core Spray System	
KA #	KA Statement	Basis For Suppression
A2.11	Loss of fire protection: BWR-1	Clinton is a BWR-6 and does not utilize this feature.
A4.06	Testable check valves	Clinton does not utilize this function.
A4.14	Containment level: BWR-1	Clinton is a BWR-6 and does not utilize this feature.
K5.06	Recirculation operation: Plant-Specific(BWR-1)	Clinton is a BWR-6 and does not utilize this feature.
K6.09	Fire protection: BWR-1	Clinton is a BWR-6 and does not utilize this feature.

209002	High Pressure Core Spray System (HPCS)	
KA #	KA Statement	Basis For Suppression
A4.06	Testable check valve: BWR-5, 6	Clinton removed this function.
K1.13	Instrument nitrogen: BWR-5, 6	Clinton is a BWR 6 and does not utilize this configuration.
211000	Standby Liquid Control System	
KA #	KA Statement	Basis For Suppression
A3.08	System initiation: Plant Specific	Clinton is a BWR 6 and does not utilize this function
K1.10	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.09	Dampening of positive displacement pump discharge oscillations (accumulators): Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
K5.05	Accumulator operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
K6.05	HPCI system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
212000	Reactor Protection System	
KA #	KA Statement	Basis For Suppression
A1.01	RPS motor-generator output voltage	Clinton is a BWR 6 and does not utilize this system.
A1.02	RPS motor-generator output amps	Clinton is a BWR 6 and does not utilize this system.
A1.03	RPS motor-generator output frequency: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
A1.09	Individual relay status: Plant-Specific	Clinton is a BWR 6 and utilizes a solid state system.
A2.01	RPS motor-generator set failure	Clinton is a BWR 6 and does not utilize this system.
A2.19	Partial system activation (half-SCRAM)	Clinton is a BWR 6 and does not utilize this system.
A2.21	Failure of individual relays to reposition: Plant-Specific	Clinton is a BWR 6 and utilizes a solid state system.
A3.02	Individual system relay status: Plant-Specific	Clinton is a BWR 6 and utilizes a solid state system.
A4.03	Provide manual select rod insertion: Plant-Specific	Clinton is a BWR 6 and does not utilize this function.
A4.08	Individual system relay status: Plant-Specific	Clinton is a BWR 6 and utilizes a solid state system.
K2.01	RPS motor-generator sets	Clinton is a BWR 6 and does not utilize this system.
K4.06	Select rod insertion: Plant-Specific	Clinton is a BWR 6 and does not utilize this function.
214000	Rod Position Information System	
KA #	KA Statement	Basis For Suppression
K1.01	RWM: Plant-Specific	Clinton is a BWR-6 and does not utilize this system.
K1.02	RSCS: Plant-Specific	Clinton is a BWR-6 and does not utilize this system.
K1.04	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this function.
K3.01	RWM: Plant-Specific	Clinton is a BWR-6 and does not utilize this system.
K3.02	RSCS: Plant-Specific	Clinton is a BWR-6 and does not utilize this system.
K3.03	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this function.

215001	Traversing In-Core Probe	
KA #	KA Statement	Basis For Suppression
A1.03	Valve status: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
A2.01	Low reactor water level: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
A2.02	High primary containment pressure: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
A2.06	Valve closures: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
A2.07	Failure to retract during accident conditions: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration
A2.08	Failure to retract to shield (Not BWR 1)	Clinton is a BWR 6 and does not utilize this configuration
A3.03	Valve operation: Not-BWR1	Clinton is a BWR 6 and does not utilize isolation valves.
A4.03	Isolation valves: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
K1.03	Nitrogen purge system: P-Spec(Not-BWR1)	Clinton does not utilize nitrogen purge for TIPS.
K2.01	Shear valves: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
K4.01	Primary containment isolation: Mark-I&II(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
K6.04	Primary containment isolation system: Mark-i&il(Not-BWR1)	Clinton is a BWR 6 and does not utilize this configuration.
215002	Rod Block Monitor System	
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KA #	KA Statement	Basis For Suppression
<i>KA #</i> A1.01	•	Basis For Suppression Clinton is a BWR 6 and does not utilize this system.
	KA Statement	
A1.01	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of	Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel:	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05 A3.01	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5  Four rod display: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5  Four rod display: BWR-3, 4, 5  Meters and recorders: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02 A3.03	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5  Four rod display: BWR-3, 4, 5  Meters and recorders: BWR-3, 4, 5  Alarm and indicating lights: BWR-3, 4, 5  Verification or proper functioning/ operability: BWR-3,	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02 A3.03 A3.04	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5  Four rod display: BWR-3, 4, 5  Meters and recorders: BWR-3, 4, 5  Alarm and indicating lights: BWR-3, 4, 5  Verification or proper functioning/ operability: BWR-3, 4, 5  Back panel meters and indicating lights: BWR-3, 4, 5  Transfer to alternate APRM when referenced APRM	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02 A3.03 A3.04 A3.05 A3.06	Trip reference: BWR-3, 4, 5 Withdrawal of control rod in high power region of core: BWR-3, 4, 5 Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5 Loss of associated reference APRM channel: BWR-3, 4, 5 Power supply losses: BWR-3, 4, 5 RBM high or inoperable: BWR-3, 4, 5 Four rod display: BWR-3, 4, 5 Meters and recorders: BWR-3, 4, 5 Alarm and indicating lights: BWR-3, 4, 5 Verification or proper functioning/ operability: BWR-3, 4, 5 Back panel meters and indicating lights: BWR-3, 4, 5 Transfer to alternate APRM when referenced APRM bypassed: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02 A3.03 A3.04 A3.05 A3.06	KA Statement  Trip reference: BWR-3, 4, 5  Withdrawal of control rod in high power region of core: BWR-3, 4, 5  Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5  Loss of associated reference APRM channel: BWR-3, 4, 5  Power supply losses: BWR-3, 4, 5  RBM high or inoperable: BWR-3, 4, 5  Four rod display: BWR-3, 4, 5  Meters and recorders: BWR-3, 4, 5  Alarm and indicating lights: BWR-3, 4, 5  Verification or proper functioning/ operability: BWR-3, 4, 5  Back panel meters and indicating lights: BWR-3, 4, 5  Transfer to alternate APRM when referenced APRM bypassed: BWR-3, 4, 5  IRM/RBM recorder/switch: BWR-3, 4, 5  RBM back panel switches, meters and indicating	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A1.01 A2.01 A2.02 A2.03 A2.04 A2.05 A3.01 A3.02 A3.03 A3.04 A3.05 A3.06 A4.01 A4.02	Trip reference: BWR-3, 4, 5 Withdrawal of control rod in high power region of core: BWR-3, 4, 5 Loss or reduction in recirculation system flow (flow comparator): BWR-3, 4, 5 Loss of associated reference APRM channel: BWR-3, 4, 5 Power supply losses: BWR-3, 4, 5 RBM high or inoperable: BWR-3, 4, 5 Four rod display: BWR-3, 4, 5 Meters and recorders: BWR-3, 4, 5 Alarm and indicating lights: BWR-3, 4, 5 Verification or proper functioning/ operability: BWR-3, 4, 5 Transfer to alternate APRM when referenced APRM bypassed: BWR-3, 4, 5 IRM/RBM recorder/switch: BWR-3, 4, 5 RBM back panel switches, meters and indicating lights: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.

215002	Rod Block Monitor System(Cont)	
KA #	KA Statement	Basis For Suppression
A4.06	Surveillance testing: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.01	APRM: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.02	LPRM: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.03	Reactor manual control: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.04	Recirculation system: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.05	Four rod display: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.06	Control rod selection: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K1.07	IRM: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K2.01	RBM channels: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K2.02	Recorders: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K2.03	APRM channels: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K3.01	Reactor manual control system: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K3.02	Limiting control rod pattern: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.01	Prevent control rod withdrawal: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K4.02	Allows stepping up of rod block setpoint: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K4.03	Initiation point (30%): BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K5.01	Trip reference selection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K5.02	Null sequence control: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K6.01	RPS: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K6.02	Instrument power: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.03	Essential power: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.04	APRM reference channel: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
K6.05	LPRM detectors: BWR-3, 4, 5	Clinton is a BWR 6 and does not utilize this system.
215003	Intermediate Range Monitor (IRM)	System
KA#	KA Statement	Basis For Suppression
K1.02	Reactor manual control	Clinton is a BWR 6 and does not utilize this system.
K3.02	Reactor manual control	Clinton is a BWR 6 and does not utilize this system.
215004	Source Range Monitor (SRM) System	m
KA #	KA Statement	Basis For Suppression
K1.02	Reactor manual control	Clinton is a BWR 6 and does not utilize this system.
K3.02	Reactor manual control: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
215005	Average Power Range Monitor/Loca	al Power Range Monitor
KA #	KA Statement	Basis For Suppression
K1.03	RBM: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.10	Reactor manual control system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.03	Reactor manual control system; Plant-Specific	Clinton is a BWR 6 and does not utilize this system.

216000	Nuclear Boiler Instrumentation	
KA #	KA Statement	Basis For Suppression
K1.14	High pressure coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.15	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.14	High pressure coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.15	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
219000	RHR/LPCI: Torus/Suppression Pool Co	ooling Mode
KA #	KA Statement	Basis For Suppression
A1.09	Suppression chamber air temperature: Plant-Specific	Clinton is a BWR 6 and does not have a suppression chamber.
K1.07	Condensate transfer	This system does not serve any purpose for suppression pool cooling.
K6.07	Condensate transfer	This system is not utilized for this function.
223001	Primary Containment System and A	uxiliaries
KA #	KA Statement	Basis For Suppression
A1.11	Reactor building to suppression chamber differential pressure: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
A1.12	Moisture concentration	Clinton is a BWR 6 and does not utilize this system.
A3.06	Drywell/suppression chamber differential pressure: Mark-I,11	Clinton is a BWR 6 and does not utilize this system.
A4.02	ACAD compressors: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
A4.10	Drywell nitrogen makeup: Mark-I,II	Clinton is a BWR 6 and does not utilize this system.
K1.15	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.17	Reactor building HVAC: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.18	Drywell pneumatic compressors: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K2.02	Drywell compressors	Clinton is a BWR 6 and does not utilize this system.
K2.03	Pumpback compressors: Plant-Specific	Clinton is a BWR 6 and does not utilize this component.
K3.10	Containment/drywell moisture content	Clinton is a BWR 6 and does not utilize this system.
K5.15	Moisture content measurement: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
223002	Primary Containment Isolation Syst	em/Nuclear Steam Supply
KA #	KA Statement	Basis For Suppression
K1.04	High pressure coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.05	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.13	Traversing in-core probe system	Clinton utilizes a TIP system inside the primary containment.
K1.18	Reactor building drainage system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.22	Containment nitrogen inerting system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.04 K3.12	Reactor building radiation level High pressure coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
K3.13	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.21	Traversing in-core probe system	Clinton utilizes a TIP system inside the primary containment.
K3.24	Reactor building drainage system	Clinton is a BWR 6 and does not utilize this system.

223002	Primary Containment Isolation Syst	tem/Nuclear Steam Supply (Cont)
KA #	KA Statement	Basis For Suppression
K3.28	Containment nitrogen inerting system	Clinton is a BWR 6 and does not utilize this system.
226001	RHR/LPCI: Containment Spray System	n Mode
KA #	KA Statement	Basis For Suppression
A1.03	Suppression chamber pressure: Mark-I-II	Clinton is a BWR 6 and does not utilize this system.
A1.04	Suppression pool temperature: Mark-I-II	Clinton is a BWR 6 and does not utilize this system.
A2.19	Low (or negative) suppression chamber pressure during system operation: Mark-I-II	Clinton is a BWR 6 and does not utilize this system.
<b>A4</b> .15	Suppression chamber pressure: Mark-I-II	Clinton is a BWR 6 and does not utilize this system.
K1.06	Condensate transfer	Clinton is a BWR 6 and does not utilize this system.
K1.09	Drywell (spray penetration): Mark-I-II	Clinton is a BWR 6 and does not utilize this system.
K1.12	Suppression pool (spray penetration): Plant-Specific	Clinton is a BWR 6 and does not utilize this suppression pool spray.
K6.06	Condensate transfer	Clinton is a BWR 6 and does not utilize this system.
K6.09	Reactor building to suppression chamber vacuum breakers: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.10	Suppression chamber to drywell vacuum breakers: Mark-1-II	Clinton is a BWR 6 and does not utilize this system.
230000	RHR/LPCI: Torus/Suppression Poo	ol Spray Mode
KA #	KA Statement	Basis For Suppression
A1.01	Suppression chamber pressure	Clinton is a BWR 6 and does not utilize this system.
A1.02	Suppression pool temperature	Clinton is a BWR 6 and does not utilize this system.
A1.03	Drywell pressure	Clinton is a BWR 6 and does not utilize this system.
A1.04	System flow	Clinton is a BWR 6 and does not utilize this system.
A1.05	System pressure	Clinton is a BWR 6 and does not utilize this system.
A1.06	Suppression pool level	Clinton is a BWR 6 and does not utilize this system.
A1.07	Condensate storage tank level	Clinton is a BWR 6 and does not utilize this system.
A1.08	Motor amps	Clinton is a BWR 6 and does not utilize this system.
A1.09	Emergency generator loading	Clinton is a BWR 6 and does not utilize this system.
A1.10	System lineup	Clinton is a BWR 6 and does not utilize this system.
A1.11	Suppression chamber air temperature	Clinton is a BWR 6 and does not utilize this system.
A2.01	Inadequate net positive suction head	Clinton is a BWR 6 and does not utilize this system.
A2.02	Pump trips	Clinton is a BWR 6 and does not utilize this system.
A2.03	Valve closures	Clinton is a BWR 6 and does not utilize this system.
A2.04	Valve openings	Clinton is a BWR 6 and does not utilize this system.
A2.05	A.C. electrical failures	Clinton is a BWR 6 and does not utilize this system.
A2.06	D.C. electrical failures	Clinton is a BWR 6 and does not utilize this system.
A2.07 A2.08	Emergency generator failure Pump seal failure	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
A2.09	Inadequate room cooling	Clinton is a BWR 6 and does not utilize this system.
A2.10	Nuclear boiler instrument failures	Clinton is a BWR 6 and does not utilize this system.
A2.11	Motor operated valve failures	Clinton is a BWR 6 and does not utilize this system.
A2.12	Valve logic failure	Clinton is a BWR 6 and does not utilize this system.

Clinton is a BWR 6 and does not utilize this system.

A2.13 High suppression pool level

230000	RHR/LPCI: Torus/Suppression Poo	ol Spray Mode(Cont)
KA #	KA Statement	Basis For Suppression
A2.14	Low (or negative) suppression pool pressure during system operation	Clinton is a BWR 6 and does not utilize this system.
A2.15	Loss of coolant accident	Clinton is a BWR 6 and does not utilize this system.
A2.16	Loss of, or inadequate, heat exchanger cooling flow	Clinton is a BWR 6 and does not utilize this system.
A3.01	Valve operation	Clinton is a BWR 6 and does not utilize this system.
A4.01	Pumps	Clinton is a BWR 6 and does not utilize this system.
A4.02	Spray valves	Clinton is a BWR 6 and does not utilize this system.
A4.03	Keep fill system	Clinton is a BWR 6 and does not utilize this system.
A4.04	Minimum flow valves	Clinton is a BWR 6 and does not utilize this system.
A4.05	Heat exchanger cooling flow	Clinton is a BWR 6 and does not utilize this system.
A4.06	Valve logic reset following automatic initiation of LPCI/RHR in injection mode	Clinton is a BWR 6 and does not utilize this system.
A4.07	System flow	Clinton is a BWR 6 and does not utilize this system.
A4.08	Pump/system discharge pressure	Clinton is a BWR 6 and does not utilize this system.
A4.09	Indicating lights and alarms	Clinton is a BWR 6 and does not utilize this system.
A4.10	Condensate storage tank level	Clinton is a BWR 6 and does not utilize this system.
A4.11	System venting	Clinton is a BWR 6 and does not utilize this system.
A4.12	Suppression pool level	Clinton is a BWR 6 and does not utilize this system.
A4.13	Suppression chamber pressure	Clinton is a BWR 6 and does not utilize this system.
A4.14	Suppression pool temperature	Clinton is a BWR 6 and does not utilize this system.
A4.15	Drywell pressure	Clinton is a BWR 6 and does not utilize this system.
A4.16	The override for suppression pool spray valve logic	Clinton is a BWR 6 and does not utilize this system.
K1.01	Suppression pool	Clinton is a BWR 6 and does not utilize this system.
K1.02	Condensate storage and transfer system	Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.
K1.03	LPCI/RHR piping	Clinton is a BWR 6 and does not utilize this system.
K1.04 K1.05	LPCI/RHR pumps  A.C. electrical	Clinton is a BWR 6 and does not utilize this system.
K1.05 K1.06	Keep fill system	Clinton is a BWR 6 and does not utilize this system.
K1.00 K1.07	D.C. electrical	Clinton is a BWR 6 and does not utilize this system.
K1.07 K1.08	Nuclear boiler instrumentation	Clinton is a BWR 6 and does not utilize this system.
K1.09	Reactor building drain system	Clinton is a BWR 6 and does not utilize this system.
K1.10	Component cooling water systems	Clinton is a BWR 6 and does not utilize this system.
K2.01	Valves	Clinton is a BWR 6 and does not utilize this system.
K2.02	Pumps	Clinton is a BWR 6 and does not utilize this system.
K3.01	Suppression chamber pressure	Clinton is a BWR 6 and does not utilize this system.
K3.02	Suppression pool temperature	Clinton is a BWR 6 and does not utilize this system.
K3.03	Drywell pressure	Clinton is a BWR 6 and does not utilize this system.
K3.04	Suppression chamber air temperature	Clinton is a BWR 6 and does not utilize this system.
K4.01	Surveillance for all operable components	Clinton is a BWR 6 and does not utilize this system.
K4.02	Redundancy	Clinton is a BWR 6 and does not utilize this system.
K4.03	Unintentional reduction in vessel injection flow during accident conditions	Clinton is a BWR 6 and does not utilize this system.
K4.04	Prevention of piping overpressurization	Clinton is a BWR 6 and does not utilize this system.
K4.05	Pump minimum flow protection	Clinton is a BWR 6 and does not utilize this system.
K4.06	Pump motor cooling	Clinton is a BWR 6 and does not utilize this system.
K4.07	Prevention of water hammer	Clinton is a BWR 6 and does not utilize this system.
K4.08	Adequate pump net positive suction head	Clinton is a BWR 6 and does not utilize this system.

230000	RHR/LPCI: Torus/Suppression Po	ol Spray Mode(Cont)
KA #	KA Statement	Basis For Suppression
K4.09	Spray flow cooling	Clinton is a BWR 6 and does not utilize this system.
K4.10	Prevention of leakage to the environment through system heat exchanger	Clinton is a BWR 6 and does not utilize this system.
K5.01	System venting	Clinton is a BWR 6 and does not utilize this system.
K5.02	Pump cavitation	Clinton is a BWR 6 and does not utilize this system.
K5.03	Pressure measurement	Clinton is a BWR 6 and does not utilize this system.
K5.04	Evaporative cooling	Clinton is a BWR 6 and does not utilize this system.
K5.05	Convective cooling	Clinton is a BWR 6 and does not utilize this system.
K5.06	Heat exchanger operation	Clinton is a BWR 6 and does not utilize this system.
K5.07	Vacuum breaker operation	Clinton is a BWR 6 and does not utilize this system.
K6.01	A.C. electrical	Clinton is a BWR 6 and does not utilize this system.
K6.02	D.C. electrical	Clinton is a BWR 6 and does not utilize this system.
K6.03	Emergency generator	Clinton is a BWR 6 and does not utilize this system.
K6.04	Keep fill system	Clinton is a BWR 6 and does not utilize this system.
K6.05	Suppression pool	Clinton is a BWR 6 and does not utilize this system.
K6.06	Condensate storage and transfer system	Clinton is a BWR 6 and does not utilize this system.
K6.07	ECCS room cooling	Clinton is a BWR 6 and does not utilize this system.
K6.08	Nuclear boiler instrumentation	Clinton is a BWR 6 and does not utilize this system.
K6.09	Reactor building to suppression pool vacuum breakers	Clinton is a BWR 6 and does not utilize this system.
K6.10	Component cooling water systems	Clinton is a BWR 6 and does not utilize this system.
233000	Fuel Pool Cooling and Clean-up	
KA #	KA Statement	Basis For Suppression
K1.07	Condensate system: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K1.11	Reactor building drainage system: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K6.05	Condensate system	Clinton is a BWR 6 and does utilize this configuration.
234000	Fuel Handling Equipment	
KA#	KA Statement	Basis For Suppression
K1.04	Reactor manual control system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.01	Reactor manual control system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.02	Reactor manual control system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
239001	Main and Reheat Steam System	
KA #	KA Statement	Basis For Suppression
K1.18	High pressure coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.21	Isolation condenser system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.10	High pressure coolant injection system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.12	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.14	Residual heat removal system: Plant-Specific	Clinton does not utilize this function.
K5.07	Hydraulic operated MSIV's	Clinton is a BWR 6 and does not utilize this system.

239002	Relief/Safety Valves	
KA #	KA Statement	Basis For Suppression
K1.06	Drywell instrument air/ drywell pneumatics: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.09	Drywell pressure (for safety valves which discharge to the drywell airspace): Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
241000	Reactor/Turbine Pressure Regulation	ng System
KA #	KA Statement	Basis For Suppression
A3.15	Recirculation pump flow control: Plant-Specific	Clinton is a BWR 6 and there is no tie to this system.
K1.15	D.C. electrical power	DC does not supply power to this system.
K1.23	Recirculation flow control system: Plant-Specific	Clinton is a BWR 6 and there is no tie to this system.
K1.37	Turbine stress evaluator: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.21	Recirculation flow control system: Plant-Specific	Clinton is a BWR 6 and there is no tie to this system.
K4.11	Load following: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.12	Recirculation flow control: Plant-Specific	Clinton is a BWR 6 and there is no tie to this system.
K5.01	Accumulator operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K5.07	Unitized actuator operation: Fermi-Only	Clinton is a BWR 6 and does not utilize this system.
<b>K</b> 6.04	Recirculation flow control system: Plant-Specific	Clinton is a BWR 6 and there is no tie to this system.
245000	Main Turbine Generator and Auxil	liary Systems
KA #	KA Statement	Basis For Suppression
K2.03	Amplidyne: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K2.05	Air seal oil pumps: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
256000	Reactor Condensate System	
KA #	KA Statement	Basis For Suppression
K1.03	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.12	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.14	RHR (LPCI): Plant-Specific	Clinton does not utilize this function.
K1.17	ECCS keep fill system: Plant-Specific	Clinton does not utilize this function from reactor condensate.
K3.05	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K3.07	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.01	Condensate and/or booster pump auto start: Plant-Specific	Clinton does not have an auto start on the CD/CB pumps.
K4.08	Dedicated ECCS water supply: Plant-Specific	Clinton does not utilize this function from reactor condensate.

259001	Reactor Feedwater System	
KA #	KA Statement	Basis For Suppression
A3.11	Reactor feedpump runbacks: Plant-Specific	Clinton does not utilize this function.
K1.02	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.18	Fire protection system (emergency cooling): Plant-Specific	Clinton does not utilize this function through reactor feedwater.
K1.19	Redundant reactivity control system: Plant-Specific	Clinton does not utilize this function.
K3.03	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.10	Feedpump runbacks: Plant-Specific	Clinton does not utilize this function.
259002	Reactor Water Level Control System	!
KA #	KA Statement	Basis For Suppression
A1.06	Feedwater string(s) selected for FWCI: FWCI	Clinton is a BWR 6 and does not utilize this system.
A2.08	Receipt of an ECCS initiation signal: FWCI	Clinton is a BWR 6 and does not utilize this system.
A2.09	FWCI system failure alarm: FWCI	Clinton is a BWR 6 and does not utilize this system.
A3.08	FWCI system initiation: FWCI	Clinton is a BWR 6 and does not utilize this system.
A4.08	Manually initiate FWCI: FWCI	Clinton is a BWR 6 and does not utilize this system.
K1.07	Rod worth minimizer: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.10	Emergency generator(s): FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K1.11	Drywell pressure: FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K1.12	Emergency condensate transfer pump: FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K1.16	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K2.02	Feedwater coolant injection (FWCI) initiation logic: FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K3.03	Rod worth minimizer: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.02	Bypassing of the RWM: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K4.07	TDRFP 20% power interlock: TDRFP	Clinton does not utilize this function.
K4.15	Automatic initiation of the feedwater system upon receipt of an ECCS initiation signal: FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K4.16	Dedication of feedwater string(s) to ECCS: FWCI/HPCI	Clinton is a BWR 6 and does not utilize this system.
K5.08	Heat removal mechanisms: FWCI	Clinton is a BWR 6 and does not utilize this system.
K5.09	Adequate core cooling: FWCI	Clinton is a BWR 6 and does not utilize this system.
K6.07	Drywell pressure input: FWCI	Clinton is a BWR 6 and does not utilize this system.
261000	Standby Gas Treatment System	
KA #	KA Statement	Basis For Suppression
A1.05	Primary containment oxygen level: Mark-I&II	Clinton is a BWR 6 and does not utilize this configuration.
A1.06	Drywell and suppression chamber differential pressure: Mark-I	Clinton is a BWR 6 and does not utilize this configuration.
A4.05	Drywell to suppression chamber/torus differential pressure: Mark-I,II	Clinton is a BWR 6 and does not utilize this configuration.
K1.06	High pressure coolant injection system: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
K3.03	Primary containment pressure: Mark-I&II	Clinton is a BWR 6 and does not utilize this configuration.
K3.04	High pressure coolant injection system:	Clinton is a BWR 6 and does not utilize this

261000	Standby Gas Treatment System(Co.	nt)
KA #	KA Statement Plant-Specific	Basis For Suppression configuration.
K3.06	Primary containment oxygen content: Mark-I&II	Clinton is a BWR 6 and does not utilize this configuration.
262002	Uninterruptible Power Supply (A.C	C./D.C.)
KA #	KA Statement	Basis For Suppression
A1.02	Motor generator outputs	Clinton is a BWR 6 and does utilize this
A2.04	Abnormal battery operation: BWR-1	configuration. Clinton is a BWR-6 and does not utilize this feature.
K1.04	Reactor manual control: Plant-Specific	Clinton is a BWR 6 and does utilize this
K1.07	Rod worth minimizer: Plant-Specific	configuration. Clinton is a BWR 6 and does utilize this configuration.
K1.09	Drywell ventilation control: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K1.10	Fire protection system: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K1.13	Recirculation pump speed control: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K1.15	Stack gas monitors: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K1.20	Plant communications equipment: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K3.02	Recirculation pump speed: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K3.04	Fire protection system: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K3.05	Rod worth minimizer: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K3.09	Drywell ventilation control: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K5.02	General principles of motor generator operation: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K5.03	General principles of inertia fly wheel operation: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
264000	Emergency Generators (Diesel/Jet)	
KA #	KA Statement	Basis For Suppression
A1.07	Gas generator temperature: Plant-Specific	Clinton does not use jet engines to power emergency generators.
A1.08	Gas generator speed: Plant-Specific	Clinton does not use jet engines to power emergency generators.
K2.03	Turning gear (jet engine): Plant-Specific	Clinton does not use jet engines to power emergency generators.
K2.04	Ignition system (jet engine): Plant-Specific	Clinton does not use jet engines to power emergency generators.
K6.04	Turning gear (jet engine): Plant-Specific	Clinton does not use jet engines to power emergency generators.
K6.05	Ignition system (jet engine): Plant-Specific	Clinton does not use jet engines to power emergency generators.

271000	Offgas System	
KA #	KA Statement	Basis For Suppression
A2.07	Low oxygen injection flow: Plant-Specific	Clinton does not utilize this function.
K1.08	Oxygen injection system: Plant-Specific	Clinton does not utilize this function.
K5.05	Oxygen concentration measurement	Clinton does not utilize this function.
K6.06	Oxygen injection system: Plant-Specific	Clinton does not utilize this function.
K6.13	Plant exhaust: BWR-1	Clinton is a BWR-6 and does not utilize this feature.
272000	Radiation Monitoring System	
KA #	KA Statement	Basis For Suppression
A3.11	Circulating water system blowdown isolations: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.06	Reactor building ventilation system: Plant-Specific	Clinton is a BWR 6 and does not utilize this configuration.
K1.07	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.12	Reactor building	Clinton is a BWR 6 and does not utilize this system.
K1.15	Filter building: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
286000	Fire Protection System	
KA #	KA Statement	Basis For Suppression
A1.06	Tank Pressure: Plant - Specific	Clinton is a BWR 6 and does not utilize this system
A2.04	Applicable component cooling water system failure: Plant-Specific	The only component cooled is the Fire Pumps which are self cooled.
A4.02	Applicable component cooling water system: Plant-Specific	The only component cooled is the Fire Pumps which are self cooled.
A4.03	Applicable component cooling water pressure	The only component cooled is the Fire Pumps which are self cooled.
K1.01	Component cooling water systems	The only component cooled is the Fire Pumps which are self cooled.
K1.02	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.06	Auxiliary (boiler) steam system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.08	Intake canals: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K5.08	Gas refrigeration: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.03	Applicable component cooling water system: Plant-Specific	The only component cooled is the Fire Pumps which are self cooled.
288000	Plant Ventilation Systems	
KA #	KA Statement	Basis For Suppression
K3.02	Reactor building temperature: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.
K3.05	Reactor building pressure: Plant-Specific	Clinton is a BWR 6 and does utilize this configuration.

290001	Secondary Containment	
KA #	KA Statement	Basis For Suppression
K1.01	Reactor building ventilation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.08	Exhaust stack: BWR-2, 3, 4	Clinton is a BWR 6 and does not utilize this system.
K1.10	Auxiliary boiler system: BWR-2, 3, 4	Clinton is a BWR 6 and does not utilize this system.
K5.01	Vacuum breaker operation; BWR-4	Clinton is a BWR 6 and does not utilize this configuration.
K5.02	Flow measurement: BWR-3	Clinton is a BWR 6 and does not utilize this configuration.
K6.01	Reactor building ventilation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.07	Auxiliary boiler system: BWR-3, 4	Clinton is a BWR 6 and does not have this Configuration
290002	Reactor Vessel Internals	
KA #	KA Statement	Basis For Suppression
K1.04	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K1.07	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.10	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
K6.12	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
290003	Control Room HVAC	
KA #	KA Statement	Basis For Suppression
K1.02	Chlorine ammonia detectors: Plant-Specific	Clinton does not utilize this component.
295001	Partial or Complete Loss of Force	d Core Flow Circulation
KA #	KA Statement	Basis For Suppression
AA1.03	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AA1.08	Standby liquid control: BWR-1	Clinton is a BWR-6 and does not utilize this feature.
AK2.05	LPCI loop select logic: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK2.08	Standby liquid control: BWR-1	Clinton is a BWR-6 and does not utilize this feature.
295002	Loss of Main Condenser Vacuum	
KA #	KA Statement	Basis For Suppression
AK3.08	Recirculation system run-backs: Plant-Specific	Clinton does not utilize this function.
295003	Partial or Complete Loss of A.C. Power	
KA #	KA Statement	Basis For Suppression
AK2.05	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK3.07	Initiation of isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295004	Partial or Complete Loss of D.C. 1	Power
KA #	KA Statement	Basis For Suppression
AK1.01	Automatic load shedding: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
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295005	Main Turbine Generator Trip	
KA #	KA Statement	Basis For Suppression
AK2.09	Feedwater-HPCI: BWR-2	Clinton is a BWR 6 and does not utilize this system.
AK3.08		
295007	High Reactor Pressure	
KA#	KA Statement	Basis For Suppression
AA1.01	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AA1.02	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK3.01 AK3.02	Isolation condenser operation: Plant-Specific HPCI operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.
295008	High Reactor Water Level	
KA #	KA Statement	Basis For Suppression
AA1.04	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK1.04	Containment integrity: Allis-Chalmers	Clinton is a BWR 6 and does not utilize this system.
AK2.05	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK3.05	HPCI turbine trip: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295010	High Drywell Pressure	
KA #	KA Statement	Basis For Suppression
AA1.03	Nitrogen makeup: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AA2.04	Drywell humidity: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK1.01	Downcomer submergence: Mark-l&II	Clinton is a BWR 6 and does not utilize this system.
AK2.02	Drywell/suppression chamber differential pressure: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.
AK2.04	Nitrogen makeup system: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
AK3.06	Termination of drywell inerting: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295011	High Containment Temperature (M	lark III Containment Only)
KA #	KA Statement	Basis For Suppression
AA2.03	Containment humidity: Mark-III	Clinton does not utilize humidity monitoring instrumentation for the containment.
295012	High Drywell Temperature	
KA #	KA Statement	Basis For Suppression
AA2.03	Drywell humidity: Plant-Specific	Clinton does not utilize humidity monitoring instrumentation for the containment.

## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Basis For Suppression   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA Statement   Clinton is a BWR6 and does not utilize this system.   ## KA	295014	Inadvertent Reactivity Addition		
AK1.01 Prompt critical Prompt criticality is addressed during fundamental training only.  295015 Incomplete SCRAM  KA # KA Statement  AA1.03 RMCS: Plant-Specific  AA1.06 RSCS: Plant-Specific  AA1.06 RSCS: Plant-Specific  AK2.07 RMCS: Plant-Specific  AK2.08 RMCS: Plant-Specific  AK2.09 RBCS: Plant-Specific  AK2.00 RBCS: Plant-Specific  AK2.01 Suppression chamber pressure  AK2.13 Isolation Condenser  AK2.13 Isolation Condenser  AK2.14 Isolation Condenser  AK2.15 Isolation Condenser  AK2.05 Isolation Condenser-Plant-Specific  AK2.06 RBCS: Plant-Specific  AK2.06 RBCS: Plant-Specific  AK2.06 Traversing in-core probes: Plant-Specific  Clinton is a BWR 6 and does not utilize this system.  AK2.06 Traversing in-core probes: Plant-Specific  Clinton is a BWR 6 and does not utilize this system.  AK2.06 RBCS: Plant-Specific  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  AK2.06 RBCS: Plant-Specific  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Cli	KA #	KA Statement	Basis For Suppression	
training only.  Clinton is a BWR 6 and does not utilize this system.  295015  Incomplete SCRAM  KA # KA Statement Basis For Suppression  Alt 0.5 Rod worth minimizer: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.6 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.7 RMCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.8 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.9 Red worth minimizer: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure regulating system Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure regulating system Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure regulating system Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure coclant injection: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure coclant injection: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor/furbine pressure coclant injection: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Alt 0.0 Reactor Reac	AA1.03	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
RA # KA Statement	AK1.01	Prompt critical Prompt criticality is addressed during fu		
## KA Statement  AA1.03 RMCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AA1.06 RSCS: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  AK2.07 RMCS: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  AK2.08 RSCS: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  AK2.09 RSCS: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  AK2.09 RPIS Control Room Abandonment  KA # KA Statement Basis For Suppression  AA1.09 Reactor/turbine pressure regulating system Clinton is a BWR-6 and does not utilize this system.  AA2.05 Drywell pressure  AA2.07 Drywell pressure  AA2.07 Suppression chamber pressure  AA2.07 Suppression chamber pressure  AA2.13 Isolation Condenser  AK2.13 Isolation Condenser  AK2.13 Isolation Condenser  AK2.17 High pressure coolant injection: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  AX2.05 Inadvertent Containment Isolation  KA # KA Statement Basis For Suppression  Clinton is a BWR-6 and does not utilize this system.  Basis For Suppression  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Basis For Suppression  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6 and does not utilize this system.  Clinton is a BWR-6	AK2.08	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
AA1.03 RMCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AA1.06 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this component.  AK2.02 RMCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.05 Rod worth minimizer: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.07 RSCS: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 RPIS Control Room Abandonment  KA # KA Statement Basis For Suppression  AA1.09 Isolation/emergency condenser(s): Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AA2.05 Drywell pressure  AA2.07 Suppression chamber pressure  AA2.07 Suppression chamber pressure  AA2.08 Partial or Complete Loss of Instrument Air  KA # KA Statement Basis For Suppression  AK2.13 Isolation Condenser  AK2.13 Isolation Condenser  AK2.14 High pressure coolant injection: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.05 Isolation condenser: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 Inadvertent Containment Isolation  KA # KA Statement Basis For Suppression  AK2.07 Inadvertent Containment Isolation  KA # KA Statement Basis For Suppression  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  AK2.06 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.	295015	Incomplete SCRAM		
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AK2.06 RSCS: Plant-Specific Clinton is a BWR-6 and does not utilize this system.  295016 Control Room Abandonment  KA # KA Statement Basis For Suppression  AA1.09 Isolation/emergency condenser(s): Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AA2.07 Suppression chamber pressure Clinton is a BWR 6 and does not utilize this system.  295019 Partial or Complete Loss of Instrument Air  KA # KA Statement Basis For Suppression  AK2.13 Isolation Condenser Clinton is a BWR 6 and does not utilize this system.  AK2.14 High pressure coolant injection: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  295020 Inadvertent Containment Isolation  KA # KA Statement Basis For Suppression  AK2.05 Isolation condenser: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 HPCI: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.  Clinton is a BWR 6 and does not utilize this system.	AK2.02	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
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KA # KA Statement  AK2.05 Isolation condenser: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 HPCI: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and Traversing In-Core Probes are inside Primary Containment.  AK3.08 Suppression chamber pressure response Clinton is a BWR 6 and does not utilize this system.  295022 Loss of CRD Pumps  KA # KA Statement Basis For Suppression			Clinton is a BWR 6 and does not utilize this system.	
AK2.05 Isolation condenser: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 HPCI: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and Traversing In-Core Probes are inside Primary Containment.  AK3.08 Suppression chamber pressure response Clinton is a BWR 6 and does not utilize this system.  295022 Loss of CRD Pumps  KA # KA Statement Basis For Suppression	295020	Inadvertent Containment Isolation		
AK2.05 Isolation condenser: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.06 HPCI: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and Traversing In-Core Probes are inside Primary Containment.  AK3.08 Suppression chamber pressure response Clinton is a BWR 6 and does not utilize this system.  295022 Loss of CRD Pumps  KA # KA Statement Basis For Suppression	KA #	KA Statement	Basis For Suppression	
AK2.06 HPCI: Plant-Specific Clinton is a BWR 6 and does not utilize this system.  AK2.08 Traversing in-core probes: Plant-Specific Clinton is a BWR 6 and Traversing In-Core Probes are inside Primary Containment.  AK3.08 Suppression chamber pressure response Clinton is a BWR 6 and does not utilize this system.  295022 Loss of CRD Pumps  KA # KA Statement Basis For Suppression			• -	
AK2.08 Traversing in-core probes: Plant-Specific  AK3.08 Suppression chamber pressure response  Clinton is a BWR 6 and Traversing In-Core Probes are inside Primary Containment.  Clinton is a BWR 6 and does not utilize this system.  295022 Loss of CRD Pumps  KA # KA Statement  Basis For Suppression	AK2.06	,	Clinton is a BWR 6 and does not utilize this system.	
295022 Loss of CRD Pumps  KA # KA Statement Basis For Suppression	AK2.08	·		
KA # KA Statement Basis For Suppression	AK3.08	Suppression chamber pressure response	Clinton is a BWR 6 and does not utilize this system.	
· ·	295022	Loss of CRD Pumps		
· · · · · · · · · · · · · · · · · · ·	KA #	KA Statement	Basis For Suppression	
			• •	

295023	Refueling Accidents		
KA #	KA Statement	Basis For Suppression	
AK3.05	Initiation of SLC/shut-down cooling: Plant-Specific(BWR-1)	Clinton is a BWR-6 and does not utilize this feature.	
295024	High Drywell Pressure		
KA #	KA Statement	Basis For Suppression	
EA1.01	HPCI (FWCI): Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EA1.11	Drywell spray; Mark-I&II	Clinton is a BWR 6 and does not utilize this system.	
EA1.12	Suppression pool spray: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.	
EA1.21	Recirculation system (LPCI loop select logic): Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EA2.04	Suppression chamber pressure: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EA2.05	Suppression chamber air-space temperature: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.01	HPCI (FWCI): Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.11	Drywell spray (RHR) logic: Mark-1&II	Clinton is a BWR 6 and does not utilize this system.	
EK2.13	Suppression pool spray: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.17	Auxiliary building isolation logic: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK3.01	.01 Drywell spray operation: Mark-I&II Clinton is a BWR 6 and does not		
EK3.02			
EK3.09	Auxiliary building isolation: Plant-Specific.	Clinton is a BWR 6 and does not utilize this system.	
295025	High Reactor Pressure		
KA #	KA Statement	Basis For Suppression	
EA1.04	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EA1.06	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EA1.08	RRCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.02			
EK2.03 EK2.06	RRCS: Plant-Specific HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.	
EK3.03	HPCI operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK3.04	Isolation condenser initiation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK3.07	RRCs initiation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
295026	Suppression Pool High Water Tem	perature	
KA #	KA Statement	Basis For Suppression	
EA1.02	Suppression pool spray: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.02	Suppression pool spray: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
		-	
EK2.03	Suppression chamber pressure: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.	

295028	High Drywell Temperature	
KA #	KA Statement	Basis For Suppression
EA1.01	Drywell spray: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.
EA2.05	Torus/suppression chamber pressure: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EA2.06	Torus/suppression chamber air space temperature: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EK2.01	Drywell spray: Mark-l&lf	Clinton is a BWR 6 and does not utilize this system.
EK3.03	Drywell spray operation: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.
295029	High Suppression Pool Water Level	
KA#	KA Statement	Basis For Suppression
EA1.01	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EK2.02		
295030	Low Suppression Pool Water Level	
KA#	KA Statement	Basis For Suppression
EA1.05	HPCI	Clinton is a BWR 6 and does not utilize this system.
EA2.04	Drywell/ suppression chamber differential pressure: Mark-I&II	Clinton is a BWR 6 and does not utilize this system.
EK2.01	HPCI: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EK3.02	HPCI operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295031	Reactor Low Water Level	
KA #	KA Statement	Basis For Suppression
EA1.02	High pressure (feedwater) coolant injection: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EA1.09	Isolation condenser: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EK2.06	High pressure (feedwater) coolant injection (FWCI/HPCI): Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295035	Secondary Containment High Diffe	rential Pressure
KA #	KA Statement	Basis For Suppression
EK2.04	Blow-out panels: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
EK3.01	Blow-out panel operation: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.
295036	Secondary Containment High Sum	p/Area Water Level
KA #	KA Statement	Basis For Suppression
EK2.02	Post-accident sampling system: Plant Specific	Clinton is a BWR 6 and does not utilize this function.

295037	SCRAM Condition Present and Reactor Power Above APRM		
KA #	KA Statement	Basis For Suppression	
EA1.02 EA1.07	RRCS: Plant-Specific RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system. Clinton is a BWR 6 and does not utilize this system.	
EK2.02	RRCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2,11	RMCS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
EK2.14	RPIS: Plant-Specific	Clinton is a BWR 6 and does not utilize this system.	
295038	High Off-Site Release Rate		
KA #	KA Statement	Basis For Suppression	
EA1.05	Post accident sample system (PASS): Plant-Specific	The PASS system is not operated nor monitored by licensed operators at Clinton.	
300000	Instrument Air System (IAS)		
KA #	KA Statement	Basis For Suppression	
K1.01	Sensor air	Clinton is a single unit plant which does use this configuration.	
K2.02	Emergency air compressor	Clinton does not utilize this component.	
K3.03	Cross-tied units	Clinton is a single unit plant which does use this configuration.	
K4.01	Manual/automatic transfers of control	Clinton does not utilize this function	
K5.04	Service air refusal valve	Clinton does not utilize this component.	
K6.04	Service air refusal valve	Clinton is a single unit plant which does use this configuration.	
500000	High Containment Hydrogen Conce	entration	
KA #	KA Statement	Basis For Suppression	
EA1.05	Wetwell sprays	Clinton is a BWR 6 and does not utilize this system.	
EA1.06	Drywell sprays	Clinton is a BWR 6 and does not utilize this system.	
EA1.07	Nitrogen purge system	Clinton is a BWR 6 and does not utilize this system.	
EA2.04	Combustible limits for wetwell	Clinton is a BWR 6 and does not utilize this system.	
EK2.06	Wetwell Spray system	Clinton is a BWR 6 and does not utilize this system.	
EK2.08	Wet Well vent system	Clinton is a BWR 6 and does not utilize this system.	
EK2.09	Drywell nitrogen purge system	Clinton is a BWR 6 and does not utilize this system.	
EK3.04	Emergency Depressurization	Clinton does not perform Emergency Depressurization due to a high containment hydrogen condition	
EK3.05	Operation of wet well (suppression pool) sprays	Clinton is a BWR 6 and does not utilize this system.	
EK3.06	Operation of wet well vent	Clinton is a BWR 6 and does not utilize this system.	
EK3.08	Operation of drywell nitrogen purge system	Clinton is a BWR 6 and does not utilize this system.	

Exam Developer

Printed Name
Gard Section

Jay XX

1/26/05

Operation Training Manager Printed Name

Al Bailey

Signature

1/26/4.5

Facility Representative

Printed Name

PKRAN

Signatur

1/27/05

Tion /	Dondomly	
Tier /	Randomly Selected K/A	Reason for Rejection
Group		CPS has no RR Pump oil pumps; KA should be suppressed. Replaced
2/2 RO	202001A4.06	with 202001A4.01.
2/1 RO	262001A2.09	CPS design features and procedures do not support a question that can be written with sufficient discrimination validity. Replaced with 262001A2.01.
2/1 RO	205000A1.04	CPS procedures do not support this KA. Replaced with 205000A1.05.
2/1 RO	215003K1.04	CPS design has no operationally meaningful connection between IRMs and plant process computer systems. Replaced with 215003K1.06.
1/1 RO	295021AK3.01	Already used the only operationally valid tie to this KA on another exam question (#37). Replaced with 295021AK3.04.
1/1 RO	295024EK2.05	CERT Exam has already used the only available operating concept for this KA. Replaced with 295024EK2.08.
1/1 RO	295030EA1.04	CERT Exam has already used the only available operating concept for this KA. Replaced with 295030EA1.06.
1/1 RO	295037EA2.02	Can't avoid overlap with Operating Exam. Replaced with 295037EA2.06.
1/1 RO	295038EA2.03	CERT Exam has already used the only available operating concept for this KA. Replaced with 295038EA2.01.
1/1 RO	6000000AK1.01	CPS design features and procedures do not support a question that can be written with sufficient discrimination validity. Replaced with 60000AK1.02.
1/2 RO	295032EK3.02	CPS design features and procedures do not support a question that can be written with sufficient discrimination validity. Replaced with 295032EK3.03.
3 RO	2.1.17	Can't avoid overlap with Operating Exam. Replaced with 2.1.30.
3 RO	2.4.48	Can't avoid overlap with Operating Exam. Replaced with 2.4.43.
2/1 RO	300000K5.01	CERT Exam has already used the only available operating concept for this KA. Replaced with 300000K5.1.
1/1 SRO	295019AA2.01	CERT Exam has already used the only available operating concept for this KA. Replaced with 295019AA2.02.
1/1 SRO	295037G2.1.33	CPS procedures do not support a question that relates an ATWS with Tech Spec entry conditions, while providing sufficient discrimination validity. Replaced with 295037G2.1.20.
1/2 SRO	500000EA2.02	Already used the only operationally valid tie to this KA, regardless of RO/SRO or SRO-ONLY, on another exam question (#51). Replaced with 500000EA2.03.
2/1 SRO	259002A2.04	CPS procedures do not support this KA. Replaced with 259002A2.06.
2/2 SRO	202001A2.11	This KA lacks operational validity; once level is this low, operating procedures are no longer concerned with mitigating a loss of RR Pump NPSH. Replaced with 202001A2.04.
2/2 \$RO	234000K5.05	CPS procedures do not support SRO ONLY knowledge for this KA.  Replaced with 234000G2.1.32.
3 SRO	2.3.9	RO exam outline already selected this KA. Replaced with 2.3.1.
3 SRO	2.1.33	All available material used on other questions. Replaced with 2.1.34.
3 SRO	2.4.22	CERT Exam has already used the only available operating concept for this KA. Replaced with 2.4.41
1/1 SRO	295019AA2.02	CERT Exam has already used the only available operating concept for this KA. Replaced with 295003AA2.04
1/1 SRO	295037G2.1.20	Combination of CERT Exam and other questions on this NRC Exam has already used all available operating concepts from which a discriminating question can be framed. Replaced with 295031G2.1.20

2/1 SRO	259002A2.06	Cannot develop an SRO-ONLY question for the 2 <sup>nd</sup> part of this 'A2' KA. Replaced with 239002A2.03
3 SRO	2.1.33	After the CERT Exam and other questions on this NRC Exam, there is nothing remaining for an SRO-ONLY question tied to this KA. Replaced with 2.1.34.
3 SRO	2.4.22	CERT Exam used the only operating concept from which an SRO-ONLY question can be framed. Replaced with 2.4.41.
1/2 RO	295012AK1.02	Cannot write a discriminating question that proposes an operational relationship between High Drywell Temp and Reactor Power Level that is consistent with CPS operating procedures and Management expectations. Replaced with 295002AK2.02
2/2 RO	201003K5.06	Current CPS fuel types and loadings produce 'real-plant' reactivity responses that do not entirely agree with the Generic Fundamentals concepts from which such an ILT question would have to be produced. Validators identified this inconsistency. Replaced with 201005K5.10

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