

Facility: Comance Peak \_\_\_\_\_  
 Exam Level (circle one): SRO(U)

Date of Examination: May 21 - 25, 2001  
 Operating Test No.: 2001

### B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. Dropped Rod during Reactor Startup	NSL	1
b. CVCS Malfunction - Start PDP	MAS	2
c. Place Failed Stm Line Pressure Channel in Trip Condition (Simulate in the control room - can't do in simulator)	DC	7

### B.2 Facility Walk-Through

a. Perform a Local Emergency Start of an EDG	MAR	6
b. Shift AFW Pump Suction	MAR	4 (Secondary)

\* Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)lternate path, (C)ontrol room, (S)imulator, (L)ow-Power, (R)CA

Facility: Comance Peak \_\_\_\_\_  
 Exam Level (circle one): SRO(I)

Date of Examination: May 21 - 25, 2001  
 Operating Test No.: 2001

### B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. Dropped Rod during Reactor Startup	NSL	1
b. CVCS Malfunction - Start PDP	MAS	2
c. Place Failed Stm Line Pressure Channel in Trip Condition (Simulate in the control room - can't do in simulator)	MC	7
d. Start RCP (do with B.1.e in the simulator)	MAS	4 (Primary)
e. Restore 1EA1 to Offsite Power (do with B.1.d in the sim)	DS	6
f. Control Pressurizer Pressure	DS	3
g. Transfer Containment Spray from Injection to Recirculation	DS	5

### B.2 Facility Walk-Through

a. Perform a Local Emergency Start of an EDG	MAR	6
b. Shift AFW Pump Suction	MAR	4 (Secondary)
c. Isolate RCP Seals	DR	2

\* Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)lternate path, (C)ontrol room, (S)imulator, (L)ow-Power, (R)CA

Facility: Comance Peak \_\_\_\_\_  
 Exam Level (circle one): RO

Date of Examination: May 21 - 25, 2001  
 Operating Test No.: 2001

### B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. Dropped Rod during Reactor Startup	NSL	1
b. CVCS Malfunction - Start PDP	MAS	2
c. Place Failed Stm Line Pressure Channel in Trip Condition (Simulate in the control room - can't do in simulator)	MC	7
d. Start RCP (do with B.1.e in the simulator)	MAS	4 (Primary)
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f. Control Pressurizer Pressure	DS	3
g. Transfer Containment Spray from Injection to Recirculation	DS	5

### B.2 Facility Walk-Through

a. Perform a Local Emergency Start of an EDG	MAR	6
b. Shift AFW Pump Suction	MAR	4 (Secondary)
c. Isolate RCP Seals	DR	2

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