

Facility: <u>  Peach Bottom Unit 2 &amp; 3  </u>		Date of Examination: <u>  Week of Feb. 5, 2001  </u>
Examination Level (circle one): <u>  RO / SRO  </u>		Operating Test Number: <u>  SRO - 1  </u>
Administrative Topic/Subject Description		Describe method of evaluation: 1. ONE Administrative JPM, OR 2. TWO Administrative Questions
A.1	Procedure Change JPM	Review and approve a Temporary Procedure Change - Alternate Path (JPM)
	Parameter Verification JPM	Perform a Manual Heat Balance (JPM)
A.2	Equipment Control JPM	Manually complete required Technical Specification Action Log entries for inoperable equipment (JPM)
A.3	Control of Radiation Releases JPM	Review and approve a Liquid Radwaste Discharge – Alternate Path (JPM)
A.4	Emergency Classification JPM	Make a Protective Action Recommendation (PAR) (JPM)

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Administrative Topic/Subject Description		Describe method of evaluation: 1. ONE Administrative JPM, OR 2. TWO Administrative Questions
A.1	Temporary Modification to Procedure JPM	Prepare a "Partial Procedure" for Post-Maintenance Testing of a Component (JPM)
	Parameter Verification JPM	Perform a Manual Heat Balance (JPM)
A.2	Clearance and Tagging JPM	Identify Clearance Boundaries for component maintenance (JPM)
A.3	Control of Radiation Releases JPM	Perform the Plant Reactor Operator (PRO) Actions for a Liquid Radwaste Discharge (JPM)
A.4	Emergency Communicator JPM	Perform the duties of the NRC Communicator for an Emergency Event – Activate the Emergency Response Data System (JPM)

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 Exam Level (circle one) **(RO)** SRO(I) / SRO(U) Operating Test No.: RO - 1

### B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. Recirculation Flow Control System / Reset the 'A' Recirc System Upper Flow Limit	D, S	1
b. Reactor Condensate System / Start the 'C' Condensate Pump	N, S	2
c. Reactor – Turbine Pressure Regulating System / Monitoring Reactor Vessel Temperatures During Cooldown (Alternate Path – Excessive Cooldown Rate)	D, A, S, L	3
d. RHR-LPCI / High Pressure Service Water System Startup (Alternate Path – High Pump Motor Temperature)	D, A, S	4
e. PCIS / PRO Scram Actions (Alternate Path – Isolation Failure)	D, A, S, L	5
f. Emergency Generators / Diesel Generator Fast Start	D, S	6
g. Reactor Protection System / Reset Half Scram	N, S	7

### B.2 Facility Walk-Through

a. Control Rod Drive / Isolating and Venting the Scram Air Header	D,R	1 Emergency
b. Automatic Depressurization System / Backup Instrument Nitrogen to ADS	D, R	3
c. Main and Reheat Steam System / Closing a Stuck Open MSIV (Alternate Path – Fuse Failure to Close MSIV)	D,A,R	4 Abnormal

\* 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

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<b>B.1 Control Room Systems</b>			
<b>System / JPM Title</b>		<b>Type Code*</b>	<b>Safety Function</b>
a. Recirculation Flow Control System / Reset the 'A' Recirc System Upper Flow Limit		D, S	1
b. Reactor Condensate System / Start the 'C' Condensate Pump		N, S	2
c. Reactor – Turbine Pressure Regulating System / Monitoring Reactor Vessel Temperatures During Cooldown (Alternate Path – Excessive Cooldown Rate)		D, A, S, L	3
d. RHR-LPCI / High Pressure Service Water System Startup (Alternate Path – High Pump Motor Temperature)		D, A, S	4
e. PCIS / PRO Scram Actions (Alternate Path – Isolation Failure)		D, A, S, L	5
f. Emergency Generators / Diesel Generator Fast Start		D, S	6
g. Reactor Protection System / Reset Half Scram		N, S	7
<b>B.2 Facility Walk-Through</b>			
a. Control Rod Drive / Isolating and Venting the Scram Air Header		D,R	1 Emergency
b. Automatic Depressurization System / Backup Instrument Nitrogen to ADS		D, R	3
c. Main and Reheat Steam System / Closing a Stuck Open MSIV (Alternate Path – Fuse Failure to Close MSIV)		D,A,R	4 Abnormal
* 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			

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### B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. Reactor Condensate System / Start the 'C' Condensate Pump	N, S	2
b. PCIS / PRO Scram Actions (Alternate Path – Isolation Failure)	D, A, S, L	5
c. Reactor Protection System / Reset Half Scram	N, S	7

### B.2 Facility Walk-Through

a. Control Rod Drive / Isolating and Venting the Scram Air Header	D,R	1 Emergency
b. Main and Reheat Steam System / Closing a Stuck Open MSIV (Alternate Path – Fuse Failure to Close MSIV)	D,A,R	4 Abnormal

\* 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