

INITIAL SUBMITTAL OF ADMINISTRATIVE JPMS

FOR THE LASALLE EXAMINATION - NOVEMBER 2000

Nuclear Generation Group


Job Performance Measure

Review and Determine if Jet Pump Flow Meets Required Flow

JPM Number: ADM-A.1-1-RO

Revision Number: 02

Date: 08/01/2000

Developed By: 

Instructor

8-11-00

Date

Approved By: 

Operations Representative

8-11-00

Date

Job Performance Measure (JPM)**MATERIALS**

1. The following material is required to be provided to candidate:
 - Partially filled out LOS-AA-S101, Attachment E.
 - Data should be recorded for jet pumps 1, 2, 3, 11, 12, and 13
(1) 58 (2) 58 (3) 58 (11) 60 (12) 60 (13) 60
 - Data for jet pump 2 should be outside the allowed value (from jet pump flow curve).
 - Blank copy of LOS-AA-S101, Rev 4.
2. The following material is required to be available to candidate:
 - Current Unit 1 Recirculation System curves. This book is located on the Unit 1 NSO's desk in the simulator or in the control room.

Job Performance Measure (JPM)**INITIAL CONDITIONS**

- Unit 1 is near rated conditions.
- Recirculation Loop flows are as follows:
 - A loop flow 38,500 gpm
 - B loop flow 39,000 gpm
- You are the Unit NSO.
- The Rounds Operators just completed a partial surveillance of LOS-AA-S101, Attachment E.

INITIATING CUE

The Unit Supervisor has directed you to check that the Jet Pump differential pressures recorded versus current recirculation loop flow fall within curves.

Inform the Unit Supervisor of your determination for each jet pump.

Fill in the JPM Start Time when the student acknowledges the Initiating Cue.

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Information For Evaluator's Use:

UNSAT requires written comments on respective step.

* Denotes CRITICAL steps.

Number any comments in the "Comment Number" column on the following pages. Then annotate that comment in the "Comments" section at the bottom of the page. The comment section should be used to document the reason that a step is marked as unsatisfactory and to document unsatisfactory performance relating to management expectations.

Some operations that are performed from outside of the control room may require multiple steps. These items may be listed as individual steps in this JPM. It is acceptable for the candidate to direct the local operator to perform groups of procedure steps instead of calling for each individual item to be performed.

The timeclock starts when the candidate acknowledges the initiating cue.

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Job Performance Measure (JPM)

JPM Start Time: _____

<u>STEP</u>	<u>ELEMENT</u>	<u>STANDARD</u>	SAT	UNSAT	Comment Number
Note: The following steps are performed utilizing the jet pump curves found on the Unit NSO's desk.					
1.	Determine current recirculation loop flows.	Candidate determines current recirculation loop flows from meters on 1H13-P602.	—	—	—
2.	Check Jet Pump differential #1 pressure from Attachment E vs. Jet Pump #1 curve.	Candidate checks Jet Pump # 1 differential pressure from Attachment E vs. Jet Pump # 1 curve and determines dP is within limits.	—	—	—
*3.	Check Jet Pump # 2 differential pressures from Attachment E vs. Jet Pump #2 curve.	Candidate checks Jet Pump # 2 differential pressure from Attachment E vs. Jet Pump # 2 curve and determines dP is NOT within limits.	—	—	—
4.	Check Jet Pump # 3 differential pressures from Attachment E vs. Jet Pump #2 curve.	Candidate checks Jet Pump # 3 differential pressure from Attachment E vs. Jet Pump # 3 curve and determines dP is within limits.	—	—	—
5.	Check Jet Pump # 11 differential pressures from Attachment E vs. Jet Pump #2 curve.	Candidate checks Jet Pump # 11 differential pressure from Attachment E vs. Jet Pump # 11 curve and determines dP is within limits.	—	—	—
6.	Check Jet Pump # 12 differential pressures from Attachment E vs. Jet Pump #2 curve.	Candidate checks Jet Pump # 12 differential pressure from Attachment E vs. Jet Pump # 12 curve and determines dP is within limits.	—	—	—
7.	Check Jet Pump # 13 differential pressures from Attachment E vs. Jet Pump #2 curve.	Candidate checks Jet Pump # 13 differential pressure from Attachment E vs. Jet Pump # 13 curve and determines dP is within limits.	—	—	—

Job Performance Measure (JPM)

<u>STEP</u>	<u>ELEMENT</u>	<u>STANDARD</u>	SAT	UNSAT	Comment Number
*8.	Inform the Unit Supervisor that:	Candidate informs the Unit Supervisor that:	—	—	—
	<ul style="list-style-type: none"> • Jet pump # 2 did NOT meet required differential pressure. • Jet pumps #1, 3, 11, 12, and 13 did meet required differential pressure. 	<ul style="list-style-type: none"> • Jet pump # 2 did NOT meet required differential pressure. • Jet pumps #1, 3, 11, 12, and 13 did meet required differential pressure. 			

Terminating Cue Acknowledge the report.
The JPM is considered complete at this time.

JPM Stop Time: _____

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Job Performance Measure (JPM)

Operator's Name: _____
 Job Title: ☐ NLO ☐ RO ☐ SRO ☐ STA ☐ SRO Cert

JPM Title: Review and Determine if Jet Pump Flow Meets Required Flow

JPM Number: ADM-A.1-1-RO Revision Number: 02

Task Number and Title:
656.020 During performance of tasks, apply the administrative requirements of UNIT 1/2 SHIFTLY SURVEILLANCE IAW LOS-AA-S101/S201.

K/A Number and Importance:
2.1.25 2.8/3.1

Suggested Testing Environment: Simulator

Actual Testing Environment: ☐ Simulator ☐ Plant ☐ Control Room

Testing Method: ☐ Simulate ☐ Perform **Faulted:** ☒ Yes ☐ No
Alternate Path: ☐ Yes ☒ No

Time Critical: ☐ Yes ☒ No **SRO Only:** ☐ Yes ☒ No

Estimated Time to Complete: 10 minutes **Actual Time Used:** _____ minutes

References: LOS-AA-S101, Rev 4, Jet Pump Curves dated 12/01/99

EVALUATION SUMMARY:

Were all the Critical Elements performed satisfactorily? ☐ Yes ☐ No

The operator's performance was evaluated against the standards contained in this JPM, and has been determined to be: ☐ Satisfactory ☐ Unsatisfactory

Comments: _____

Evaluator's Name: _____ (Print)

Evaluator's Signature: _____ Date: _____

Job Performance Measure (JPM)

INITIAL CONDITIONS

- Unit 1 is near rated conditions.
- Recirculation Loop flows are as follows:
 - A loop flow 38,500 gpm
 - B loop flow 39,000 gpm
- You are the Unit NSO.
- The Rounds Operators just completed a partial surveillance of LOS-AA-S101, Attachment E.

INITIATING CUE

The Unit Supervisor has directed you to check that the Jet Pump differential pressures recorded versus current recirculation loop flow fall within curves.

Inform the Unit Supervisor of your determination for each jet pump.

Nuclear Generation Group**Job Performance Measure**

Log Technical Specification Timeclocks

JPM Number: ADM-A.1-2-RO

Revision Number: 02

Date: 08/01/2000

Developed By: 

Instructor

8-11-00

Date

Approved By: 

Operations Representative

8-11-00

Date

Job Performance Measure (JPM)

MATERIALS

1. The following material is required to be provided to examinee:
 - IM Surveillance LIS-WS-301, Unit 1 Service Water Effluent Radiation Monitor Functional Test, Rev 4 (marked as completed up to step E.1.4)
 - Unit handwritten log.

Job Performance Measure (JPM)**INITIAL CONDITIONS**

- Unit 1 is near rated conditions.
- You are the Unit NSO.
- The IBM computer system is down due to a server problem.
- An Instrument Maintenance worker is ready to start LIS-WS-301 (which is on the schedule).
- The procedure is complete up to Step E.1.4.

INITIATING CUE

Authorize the surveillance, enter the necessary information in the unit log and inform the Unit Supervisor when the timeclock has been started.

Fill in the JPM Start Time when the student acknowledges the Initiating Cue.

Information For Evaluator's Use:

UNSAT requires written comments on respective step.

* Denotes CRITICAL steps.

Number any comments in the "Comment Number" column on the following pages. Then annotate that comment in the "Comments" section at the bottom of the page. The comment section should be used to document the reason that a step is marked as unsatisfactory and to document unsatisfactory performance relating to management expectations.

Some operations that are performed from outside of the control room may require multiple steps. These items may be listed as individual steps in this JPM. It is acceptable for the candidate to direct the local operator to perform groups of procedure steps instead of calling for each individual item to be performed.

The timeclock starts when the candidate acknowledges the initiating cue.

Job Performance Measure (JPM)

JPM Start Time: _____

<u>STEP</u>	<u>ELEMENT</u>	<u>STANDARD</u>	SAT	UNSAT	Comment Number
1.	Review details of surveillance's interface with plant provided on Attachment B.	Details of surveillance's interface with plant, provided on Attachment B, is reviewed.	—	—	—
2.	VERIFY Timeclock recorded in Step E.1.3.3 is correct.	Timeclock recorded in Step E.1.3.3 is verified to be correct.	—	—	—
Note	Steps 3, 4, and 5 may occur in either order.				
Note	The candidate may identify annunciators by placing a sticker on the affected windows.				
*3.	AUTHORIZE start of surveillance.	Time of authorization entered and initialed and dated.	—	—	—
*4.	Log entry made denoting start of surveillance.	Enters procedure number and start time in the Unit Log.	—	—	—
Cue:	As IM, acknowledge authorization. Wait until the NSO has made the log entry and then: NOTIFY Unit NSO that the timeclock for Service Water Effluent Radiation Monitor 1D18-K608 must be started.				
*5.	Log time clock in Unit Log.	Enters procedure number and Technical Specification start time in the Unit Log.	—	—	—
6.	Inform Unit Supervisor of Technical Specification timeclock start.	Unit Supervisor notified.	—	—	—
Terminating Cue	Acknowledge information. The JPM is considered complete at this time.				

JPM Stop Time: _____

Job Performance Measure (JPM)

Operator's Name: _____
 Job Title: ☐ NLO ☐ RO ☐ SRO ☐ STA ☐ SRO Cert

JPM Title: Log Technical Specification Timeclocks
 JPM Number: ADM-A.1-2-RO Revision Number: 02
 Task Number and Title:
782.010 Given the proper procedure review and make entries as NSO in the
Main Control Room Log IAW OP-AA-101-402.

K/A Number and Importance:
2.1.18 2.9/3.0

Suggested Testing Environment: Simulator

Actual Testing Environment: ☐ Simulator ☐ Plant ☐ Control Room

Testing Method: ☐ Simulate ☐ Perform
 Faulted: ☐ Yes ☒ No
 Alternate Path: ☐ Yes ☒ No

Time Critical: ☐ Yes ☒ No SRO Only: ☐ Yes ☒ No

Estimated Time to Complete: 10 minutes Actual Time Used: _____ minutes

References: OP-AA-101-104, Rev 1; LIS-WS-301, Rev 4

EVALUATION SUMMARY:

Were all the Critical Elements performed satisfactorily? ☐ Yes ☐ No

The operator's performance was evaluated against the standards contained in this JPM,
 and has been determined to be: ☐ Satisfactory ☐ Unsatisfactory

Comments: _____

Evaluator's Name: _____ (Print)

Evaluator's Signature: _____ Date: _____

Job Performance Measure (JPM)

INITIAL CONDITIONS

- Unit 1 is near rated conditions.
- You are the Unit NSO.
- The IBM computer system is down due to a server problem.
- An Instrument Maintenance worker is ready to start LIS-WS-301 (which is on the schedule).
- The procedure is complete up to Step E.1.4.

INITIATING CUE

Authorize the surveillance, enter the necessary information in the unit log and inform the Unit Supervisor when the timeclock has been started.

Nuclear Generation Group

Job Performance Measure

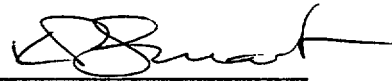
Review an Out of Service

JPM Number: ADM-A.2-RO

Revision Number: 01

Date: 08/01/2000

Developed By:



Instructor

8-14-00

Date

Approved By:



Operations Representative

8-14-00

Date

Job Performance Measure (JPM)

Materials

1. The following material is required to be provided to examinee:
 - A prepared POOS package ready for Second Verification with errors containing:
 - An OOS request including the EPN, fictitious WR number, isolation type (mechanical), and total work scope.
 - Data pages for equipment to be tagged.
 - 11x17 P&ID of equipment.
2. The following material is required to be available:
 - A clean copy of OP-AA-101-201 (in case candidate marks in reference copy)

Job Performance Measure (JPM)**INITIAL CONDITIONS**

- Unit 1 is at rated conditions.
- You are an Extra NSO.
- The EWCS system is unavailable and will not be working for the rest of your shift.

INITIATING CUE

The Work Execution Center Supervisor directs you to perform the second approval a POOS for cleaning the CY Jockey Pump suction strainer.

Inform the Work Execution Center Supervisor when the review is complete or if revision is required.

Fill in the JPM Start Time when the student acknowledges the Initiating Cue.

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Information For Evaluator's Use:

UNSAT requires written comments on respective step.

* Denotes CRITICAL steps.

Number any comments in the "Comment Number" column on the following pages. Then annotate that comment in the "Comments" section at the bottom of the page. The comment section should be used to document the reason that a step is marked as unsatisfactory and to document unsatisfactory performance relating to management expectations.

Some operations that are performed from outside of the control room may require multiple steps. These items may be listed as individual steps in this JPM. It is acceptable for the candidate to direct the local operator to perform groups of procedure steps instead of calling for each individual item to be performed.

The timeclock starts when the candidate acknowledges the initiating cue.

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Job Performance Measure (JPM)

JPM Start Time: _____

<u>STEP</u>	<u>ELEMENT</u>	<u>STANDARD</u>	SAT	UNSAT	Comment Number
<div style="border: 1px solid black; padding: 5px;"> Note The candidate may review OP-AA-101-201, Station Equipment Out of Service, prior to and/or during the review. </div>					
1.	Review OOS request to determine scope.	OOS request reviewed.	_____	_____	_____
<div style="border: 1px solid black; padding: 5px;"> Note The candidate may identify the error prior to filling out (initialing) Attachment 4 and return it to the WEC supervisor. </div>					
2.	Utilize Attachment 4, Hang Activity Preparer's Checklist.	Attachment 4, Hang Activity Preparer's Checklist utilized.	_____	_____	_____
*3.	ENSURE an adequate zone of protection is provided for all attached work request tasks, and that Boundary Verification and sequencing are correct.	Candidate determines that zone of protection is NOT adequate.	_____	_____	_____
*4.	RETURN for revision or REVISE the OOS if discrepancies are identified.	Candidate returns POOS to Work Execution Center Supervisor identifying the need to have the minimum flow valve (1CY016) closed as part of the isolation.	_____	_____	_____
<div style="border: 1px solid black; padding: 5px;"> Terminating Cue Acknowledge report. If the candidate simply states that the POOS is insufficient, ask for him/her to explain what needs to be changed. The JPM is considered complete at this time. </div>					

JPM Stop Time: _____

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Job Performance Measure (JPM)

Operator's Name: _____

Job Title: ☐ NLO ☐ RO ☐ SRO ☐ STA ☐ SRO CertJPM Title: Review an Out of ServiceJPM Number: ADM-A.2-RORevision Number: 01

Task Number and Title:

Unknown

K/A Number and Importance:

2.3.9 2.5 / 3.4Suggested Testing Environment: SimulatorActual Testing Environment: ☐ Simulator ☐ Plant ☐ Control RoomTesting Method: ☐ SimulateFaulted: ☒ Yes☐ No☐ PerformAlternate Path: ☐ Yes☒ NoTime Critical: ☒ Yes☐ NoSRO Only: ☐ Yes☒ NoEstimated Time to Complete: 10 minutes Actual Time Used: _____ minutesReferences: OP-AA-101-201, Rev 2**EVALUATION SUMMARY:**Were all the Critical Elements performed satisfactorily? ☐ Yes ☐ NoThe operator's performance was evaluated against the standards contained in this JPM,
and has been determined to be: ☐ Satisfactory ☐ UnsatisfactoryComments: _____

Evaluator's Name: _____ (Print)

Evaluator's Signature: _____ Date: _____

Job Performance Measure (JPM)

INITIAL CONDITIONS

- Unit 1 is at rated conditions.
- You are an Extra NSO.
- The EWCS system is unavailable and will not be working for the rest of your shift.

INITIATING CUE

The Work Execution Center Supervisor directs you to perform the second approval a POOS for cleaning the CY Jockey Pump suction strainer.

Inform the Work Execution Center Supervisor when the review is complete or if revision is required.

Nuclear Generation Group

Job Performance Measure

Determine Prerequisites For Performing A Containment
Purge Are Not Met

JPM Number: ADM-A.3-RO

Revision Number: 02

Date: 08/01/2000

Developed By:



Instructor

8-11-00

Date

Approved By:



Operations Representative

8-11-00

Date

Job Performance Measure (JPM)

SIMULATOR SETUP INSTRUCTIONS

1. This JPM should be run from a cold shutdown IC.

NOTE: It is okay to use a similar IC to the IC listed above, provided the IC actually used is verified to be compatible with this and other JPMs that are scheduled to be run concurrently.

2. Start Unit 1 Primary Containment Vent and Purge System per LOP-VQ-02.
3. This completes the setup for this JPM.

Job Performance Measure (JPM)

Materials

1. The following procedure(s) is(are) required to be available should the candidate request it:
 - LOP-VQ-04, Special Operations/Modes of the Primary Containment Vent and Purge System
2. The following is required to be provided to the candidate with the initial conditions sheet:
 - A marked up copy of an ODCM that will have expired prior to administration of the JPM.

Job Performance Measure (JPM)**INITIAL CONDITIONS**

- Unit 1 is in cold shutdown.
- You are an Assist NSO.
- The Unit 1 Primary Containment Vent and Purge System has been started per LOP-VQ-02.
- The DW Equipment Hatch is closed.

INITIATING CUE

The Unit Supervisor has directed you to purge the drywell IAW LOP-VQ-04.

Inform the Unit Supervisor when the purge has been initiated.

Fill in the JPM Start Time when the student acknowledges the Initiating Cue.

Information For Evaluator's Use:

UNSAT requires written comments on respective step.

* Denotes CRITICAL steps.

This JPM may be performed in the simulator or the Control Room.

Number any comments in the "Comment Number" column on the following pages. Then annotate that comment in the "Comments" section at the bottom of the page. The comment section should be used to document the reason that a step is marked as unsatisfactory and to document unsatisfactory performance relating to management expectations.

Some operations that are performed from outside of the control room may require multiple steps. These items may be listed as individual steps in this JPM. It is acceptable for the candidate to direct the local operator to perform groups of procedure steps instead of calling for each individual item to be performed.

The timeclock starts when the candidate acknowledges the initiating cue.

Job Performance Measure (JPM)

JPM Start Time: _____

<u>STEP</u>	<u>ELEMENT</u>	<u>STANDARD</u>	SAT	UNSAT	Comment Number
1.	Obtain copy of procedure.	Procedure identified and copy made/requested.	—	—	—
2.	VERIFY Section E.1 complete	Section E.1 determined to be complete.	—	—	—
3.	VERIFY the unit is in Operating Condition 4, 5 or Defueled <u>OR</u> enter the ACTION requirement of Tech Spec 3.6.1.8.	Unit determined to be in Operating Condition 4.	—	—	—
<div style="border: 1px solid black; padding: 5px;"> Note If the candidate identifies the invalid ODCM prior to making the log entry, Step 4 is not applicable. </div>					
4.	RECORD the following in the Control Room Log: <ul style="list-style-type: none"> • Receipt of an ODCM for the applicable unit. • Time and date that the ODCM expires. 	Control Room Log entries made for: <ul style="list-style-type: none"> • Receipt of an ODCM • Expiration date for ODCM 	—	—	—
*5.	Determine that the ODCM expiration date has passed.	Expiration of ODCM determined.	—	—	—
*6.	Procedure stopped and Unit Supervisor of expired ODCM.	Procedure stopped and Unit Supervisor notified prior to opening 1VQ034, DW Vent/Purge Otl't Upstrm Isol Vlv.	—	—	—

Terminating Cue Acknowledge report.
 The JPM is considered complete at this time.

JPM Stop Time: _____

Job Performance Measure (JPM)

Operator's Name: _____

Job Title: ☐ NLO ☐ RO ☐ SRO ☐ STA ☐ SRO CertJPM Title: Determine Prerequisites For Performing A Containment Purge
Are Not MetJPM Number: ADM-A.3-RORevision Number: 02

Task Number and Title:

Unknown

K/A Number and Importance:

2.3.9 2.5 / 3.4Suggested Testing Environment: Simulator/Control RoomActual Testing Environment: ☐ Simulator ☐ Plant ☐ Control RoomTesting Method: ☐ SimulateFaulted: ☒ Yes☐ No☐ PerformAlternate Path: ☐ Yes☒ NoTime Critical: ☐ Yes☒ NoSRO Only: ☐ Yes☒ NoEstimated Time to Complete: 10 minutes Actual Time Used: minutesReferences: LOP-VQ-04, Rev 12**EVALUATION SUMMARY:**Were all the Critical Elements performed satisfactorily? ☐ Yes ☐ NoThe operator's performance was evaluated against the standards contained in this JPM,
and has been determined to be: ☐ Satisfactory ☐ UnsatisfactoryComments: _____

Evaluator's Name: _____ (Print)

Evaluator's Signature: _____ Date: _____

Job Performance Measure (JPM)

INITIAL CONDITIONS

- Unit 1 is in cold shutdown.
- You are an Assist NSO.
- The Unit 1 Primary Containment Vent and Purge System has been started per LOP-VQ-02.
- The DW Equipment Hatch is closed.

INITIATING CUE

The Unit Supervisor has directed you to purge the drywell IAW LOP-VQ-04.
Inform the Unit Supervisor when the purge has been initiated.

Nuclear Generation Group

Job Performance Measure

Calculate the Actual Drywell Gross Gamma Radiation
Values in Post-Accident Conditions

JPM Number: ADM-A.4-RO

Revision Number: 02

Date: 08/01/2000

Developed By:



Instructor

8-16-00

Date

Approved By:



Operations Representative

8-11-00

Date

Job Performance Measure (JPM)

Materials

1. The following material is required to be provided to examinee:

- A clean copy of LZP-1330-70.
- A calculator.

Job Performance Measure (JPM)**INITIAL CONDITIONS**

- You are an Extra NSO.
- Unit 1 is has suffered a major accident.
- The reactor scrammed last night at 11:30 PM.
- Drywell Gross Gamma Radiation is indicating 25 R/hr.
- It is currently 2:15 PM.

INITIATING CUE

The Unit Supervisor has directed you to calculate the actual drywell gross gamma radiation values by performing Attachment B of LZP-1330-70.

Provide the Unit Supervisor the attachment when complete.

Fill in the JPM Start Time when the student acknowledges the Initiating Cue.

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Information For Evaluator's Use:

UNSAT requires written comments on respective step.

* Denotes CRITICAL steps.

Number any comments in the "Comment Number" column on the following pages. Then annotate that comment in the "Comments" section at the bottom of the page. The comment section should be used to document the reason that a step is marked as unsatisfactory and to document unsatisfactory performance relating to management expectations.

Uncorrected radiation level times correction factor = corrected radiation level

$$25 \times (1.834) = 45.85$$

The timeclock starts when the candidate acknowledges the initiating cue.

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Job Performance Measure (JPM)

JPM Start Time: _____

STEP	ELEMENT	STANDARD	SAT	UNSAT	Comment Number
Note	Provide the candidate a clean copy of LZP-1330-70 and calculator after the candidate locates the items.				
*1.	Determine the elapsed time from the time the reactor was shutdown to now. This is defined as 'Time'.	'Time' determined to be: 14 to <16 hr.	—	—	—
2.	RECORD the 'Time' in Attachment B Item 1.	'Time' recorded on Attachment B Item 1.	—	—	—
*3.	DETERMINE the correction factor from the table of Attachment A using the time determined from Step E.1.	Correction factor determined to be 1.834 .	—	—	—
*4.	Record the correction factor in Attachment B, Item 2.	Correction factor recorded on Attachment B, Item 2.	—	—	—
5.	Record drywell gross gamma radiation value in Attachment B, Item 3.	Drywell gross gamma radiation recorded in Attachment B, Item 3. (25)	—	—	—
*6.	MULTIPLY the value from the gross gamma drywell radiation monitor by the correction factor.	Gross gamma drywell radiation monitor multiplied by the correction factor. (45.85)	—	—	—
7.	RECORD in Attachment B, Item 4 the corrected gross gamma drywell radiation level.	Corrected gross gamma drywell radiation level recorded in Attachment B, Item 4.	—	—	—
8.	Complete Attachment B.	Name, Date, and Time entered on Attachment B.	—	—	—
9.	Notify Unit Supervisor.	Unit Supervisor notified of the corrected gross gamma drywell radiation level.	—	—	—
Terminating Cue	Acknowledge report. The JPM is considered complete at this time.				

JPM Stop Time: _____

Job Performance Measure (JPM)

Operator's Name: _____

Job Title: ☐ NLO ☐ RO ☐ SRO ☐ STA ☐ SRO CertJPM Title: Calculate the Actual Drywell Gross Gamma Radiation Values in Post-Accident ConditionsJPM Number: ADM-A.4-RORevision Number: 02

Task Number and Title:

724.010 Given the proper procedure and necessary data, calculate the actual drywell gross gamma radiation values in post-accident conditions applying a time dependent correction factor IAW LZP-1330-70.

K/A Number and Importance:

2.4.9 3.3/3.9Suggested Testing Environment: Simulator / Control RoomActual Testing Environment: ☐ Simulator ☐ Plant ☐ Control RoomTesting Method: ☐ Simulate
☐ PerformFaulted: ☐ Yes ☒ No
Alternate Path: ☐ Yes ☒ NoTime Critical: ☐ Yes ☒ No SRO Only: ☐ Yes ☒ NoEstimated Time to Complete: 10 minutes Actual Time Used: _____ minutesReferences: LZP-1330-70 Rev 2**EVALUATION SUMMARY:**Were all the Critical Elements performed satisfactorily? ☐ Yes ☐ NoThe operator's performance was evaluated against the standards contained in this JPM, and has been determined to be: ☐ Satisfactory ☐ UnsatisfactoryComments: _____

Evaluator's Name: _____ (Print)

Evaluator's Signature: _____ Date: _____

Job Performance Measure (JPM)

INITIAL CONDITIONS

- You are an Extra NSO.
- Unit 1 is has suffered a major accident.
- The reactor scrammed last night at 11:30 PM.
- Drywell Gross Gamma Radiation is indicating 25 R/hr.
- It is currently 2:15 PM.

INITIATING CUE

The Unit Supervisor has directed you to calculate the actual drywell gross gamma radiation values by performing Attachment B of LZP-1330-70.

Provide the Unit Supervisor the attachment when complete.