TASK CONDITIONS:

1. You are the Unit Supervisor on Unit 1.
2. 15 minutes ago Unit 1 experienced an automatic Rx trip from 100% power.
3. Aux Feed automatically initiated at the proper SG level.
4. The trip was caused by a spiking OTDT channel, while a second channel was in test.
5. All other equipment functioned as designed.
6. 1BwEP ES-0.1 is in progress.
7. No Emergency Plan thresholds have been met.

INITIATING CUES:

You have been directed by the SM to screen this event for reportability and complete the ENS notification worksheet for the event, if required.

TASK TITLE: **Screen an Event for Reportability and Complete ENS Worksheet**

JPM No.:	**S-404**	REV:	NRC 09-1
TPO No.:	8.E.AM-102	K&A No.:	2.4.30
TASK No.:	S-AM-102: Screen Reportable or Significant Events for Reportability	K&A IMP:	4.1

EXAMINEE: _____ SRO

EVALUATOR: _____ DATE:_____

The Examinee: PASSED _____ this JPM. TIME STARTED: _____

FAILED _____ TIME FINISHED:_____

JPM TIME:_____ MINUTES

CRITICAL ELEMENTS: **(*) 2, 3** APPROX COMPLETION TIME: **25 MINUTES**

CRITICAL TIME: **N/A**

EVALUATION METHOD:
_X_ PERFORM
___ SIMULATE

LOCATION:
___ IN PLANT
_X_ SIMULATOR

GENERAL REFERENCES:

1. LS-AA-1110, Rev. 7, Exelon Reportability Manual
2. EP-AA-114, Rev. 6, Notifications
3. LS-AA-1150, Rev. 0, Event Notification Worksheet

MATERIALS:

1. LS-AA-1110
2. LS-AA-1150

TASK STANDARDS:

1. Screen an event for reportability and complete the appropriate notification worksheet.

TASK CONDITIONS:

1. You are the Unit Supervisor on Unit 1.
2. 15 minutes ago Unit 1 experienced an automatic Rx trip from 100% power.
3. Aux Feed automatically initiated at the proper SG level.
4. The trip was caused by a spiking OTDT channel, while a second channel was in test.
5. All other equipment functioned as designed.
6. 1BwEP ES-0.1 is in progress.
7. No Emergency Plan thresholds have been met.

INITIATING CUES:

1. You have been directed by the SM to screen this event for reportability and complete the ENS notification worksheet, if required.

RECORD START TIME _____

	PERFORMANCE STEP	STANDARD	Circle applicable
1.	Refer to Exelon Reportability Manual. **Note: Provide a copy of the worksheet and the reportability manual.**	Locate and open ENS worksheet and Exelon Reportability Manual.	SAT UNSAT N/A **Comments:**
***2.**	**Using the Reportability Manual, screen the event for reporting requirements.**	Review the Exelon Reportability Manual to determine notification requirements of: • SAF 1.6, 4 hours. (RPS) • SAF 1.7, 8 hours. (AF)	SAT UNSAT N/A **Comments:**
***3.**	**Complete the Event Notification worksheet.** **Note: Exact wording not required.** **Cue: Initial reactor power was 100%.** **Cue: All systems functioned as required.** **Cue: Expected mode of operation is Mode 3** **Cue: Estimated restart date is tomorrow.**	Complete the ENS worksheet as follows: o Notification time. • Facility (Braidwood). • Unit (1). o Caller's Name (student's name). o Call back # (phone #). • Event Time (Rx trip time) • Date (today's date). • Power/Mode Before (100%/1). o Power/Mode After (0%/Mode 3). • 'X' in Event Classifications Category '50.72 Non emergency'. • 'X' in '4 Hr Non-Emergency 10CFR50.72 (b)(2)(iv)(B) – RPS Actuation (scram) ARPS. • 'X' in '8 Hr Non-Emergency 10CFR50.72 (b)(3)(iv)(A) – Specified System Actuation AESF. • Description of event (Unit 1 Rx Trip with AF initiation). o Reason for reactor trip. o Notifications performed. o Anything unusual or not understood? (no). o Did all systems function as required? (yes, if referring to AF). o Mode of Operation until corrected? (3). o Estimated Restart Date (unknown).	SAT UNSAT N/A **Comments:**

CUE: THIS COMPLETES THIS JPM.

RECORD STOP TIME _____

COMMENTS:

JPM NO: S-404

REQUIRED SIMULATOR MODE (S): N/A

MALFUNCTION #'S: N/A

COMMENTS: None