TASK CONDITIONS:

1. You are the Unit 1 Unit Supervisor.
2. Unit 1 is at 100% power; all systems and controls are normally aligned.
3. A Unit 1 Containment release package has been initiated to lower containment pressure.

INITIATING CUES:

1. The U1 Assist NSO has completed Containment Release package G-09-001 through step C.1.f., and states that the package is ready for you.
2. Inform the U1 Admin NSO when the release package review is complete.

TASK TITLE: **Review Containment Release for Approval**

JPM No.: **S-300**
TPO No.: 8C.HP-002
TASK No.: S-HP-002: Authorize Gaseous (Containment or Gas Decay Tank) Rad Waste Release

REV: NRC 09-1
K&A No.: 2.3.11
K&A IMP: 4.3

ADMIN: Radiation Control

EXAMINEE: _____ SRO

EVALUATOR: _____ DATE:_____

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

FAILED _____ TIME FINISHED:_____

CRITICAL ELEMENTS: **(*) 2, 4** JPM TIME:_____ MINUTES

CRITICAL TIME: **None** APPROX COMPLETION TIME: **30** MINUTES

EVALUATION METHOD:
_**X**_PERFORM
___ SIMULATE

LOCATION:
___ IN PLANT
_**X**_SIMULATOR

GENERAL REFERENCES:

1. 1BwOS RETS 2.2.B-1, Rev 1, Unit One Pre-release Source and Channel Check of Containment Purge Effluent Monitor 1PR01J (1RE-PR001A/B/C)
2. RP-BR-980, Rev 1, Containment Vent And Mini Purge Gaseous Effluents

MATERIALS:

1. Copy of partially completed RP-BR-980
2. Copy of completed 0BwOS RETS 2.2.1a
3. 1BwOS RETS 2.2.B-1

TASK STANDARDS:

1. Review RP-BR-980 and 0BwOS RETS 2.2.1a.
2. Determine release cannot proceed due to 1PR01J status.
3. Determine entry into RETS 2.2-1A required for 1PR01J.

TASK CONDITIONS:

1. You are the Unit 1 Unit Supervisor.
2. Unit 1 is at 100% power; all systems and controls are normally aligned.
3. A Unit 1 Containment release package has been initiated to lower containment pressure.

INITIATING CUES:

1. The U1 Assist NSO has completed Containment Release package G-09-001 through step C.1.f., and states that the package is ready for you. **(Cue: Hand release package and surveillance to examinee.)**
2. Inform the U1 Admin NSO when the release package review is complete.

RECORD START TIME:_____

	PERFORMANCE STEP	STANDARD	Circle Applicable
1.	Refer to partially completed RP-BR-980, Section C **Cue: (If asked) Gaseous Release in progress sign has been placed and the 0A VA exhaust fan is in operation.**	• Reads Step D, determines SRO approval required. • Reviews entire document	SAT UNSAT N/A **Comments:**
***2.**	**Review Section B** **Cue: (If asked) NSO verifies 1PB101 is WHITE.** **Cue: (If asked)Shift Manager acknowledges BwOS failure and an investigation is to be conducted.** **Cue: (if asked) RETS will be entered for 1PR01J.**	Reviews steps C.1.a-f: • Reviews 1BwOS RETS 2.2.B-1 • Notices 1PB101 is white (step 3.5 of 1BwOS RETS 2.2.B-1) which does not meet acceptance criteria	SAT UNSAT N/A **Comments:**
3.	Review information and ensure rest of form filled out **Note: Candidate may elect to proceed no further based on the surveillance failure. If so:** **Cue: Shift Manager acknowledges BwOS failure, but desires you check the rest of the release package to ensure it is properly filled out**	Identify from review that the release form has no additional errors	SAT UNSAT N/A **Comments:**
***4.**	**Refuse to approve release until errors have been resolved.** **Cue: If examinee asks to review 0BwOS RETS 2.2.1a., provide a copy for review.**	• Determine release is unable to be performed (cannot be signed) until 1BwOS/1PR001J failure corrected o Reviews RETS	SAT UNSAT N/A **Comments:**

CUE: THIS COMPLETES THIS JPM

RECORD STOP TIME:_____

COMMENTS:

SIMULATOR SETUP INSTRUCTIONS

JPM NO: S-300

REQUIRED SIMULATOR MODE (S): None.

MALFUNCTION #S:

COMMENTS: