

ADMIN JOB PERFORMANCE MEASUREUNIT: 2 REV #: 000 DATE: _____SYSTEM/DUTY AREA: Reactor Coolant System (RCS)TASK: Determine RCS Leakrate and declare EAL.

JTA#: _____

KA VALUE RO: N/A SRO: 4.0 KA REFERENCE: 2.4.29APPROVED FOR ADMINISTRATION TO: RO: _____ SRO: XTASK LOCATION: INSIDE CR: X OUTSIDE CR: _____ BOTH: _____

SUGGESTED TESTING ENVIRONMENT AND METHOD (PERFORM OR SIMULATE):

PLANT SITE: Simulate SIMULATOR: Perform LAB: _____

POSITION EVALUATED: RO: _____ SRO: _____

ACTUAL TESTING ENVIRONMENT: SIMULATOR: _____ PLANT SITE: _____ LAB: _____

TESTING METHOD: SIMULATE: _____ PERFORM: _____

APPROXIMATE COMPLETION TIME IN MINUTES: 10 MinutesREFERENCE(S): 2203.016, Excess RCS Leakage, Rev. 008-03-0, Technical Specifications, 1903.010 Rev 36,

EXAMINEE'S NAME: _____ SSN: _____

EVALUATOR'S NAME: _____

THE EXAMINEE'S PERFORMANCE WAS EVALUATED AGAINST THE STANDARDS CONTAINED IN THIS JPM
AND IS DETERMINED TO BE:

SATISFACTORY: _____ UNSATISFACTORY: _____

PERFORMANCE CHECKLIST COMMENTS:

Start Time _____ Stop Time _____ Total Time _____

SIGNED: _____ DATE: _____

SIGNATURE INDICATES THIS JPM HAS BEEN COMPARED TO ITS APPLICABLE PROCEDURE BY A QUALIFIED
INDIVIDUAL (NOT THE EXAMINEE) AND IS CURRENT WITH THAT REVISION.

ADMIN JOB PERFORMANCE MEASURE

THE EXAMINER SHALL REVIEW THE FOLLOWING WITH THE EXAMINEE:

The examiner shall review the "Briefing Checklist - System Walkthrough" portion of OP 1064.023 Attachment 6 with
the examinee.

JPM INITIAL TASK CONDITIONS:

Full power. 2203.016, Excess RCS Leakage, entered and completed through Step 5.

TASK STANDARD:

Determined the RCS leak rate and EAL declaration.

TASK PERFORMANCE AIDS:

1903.010, 2203.016, and Technical Specifications.

EXAMINER'S NOTE:

Ensure an RCS leak rate of 56 gpm to CCW is triggered and two Charging Pumps are running.

ADMIN JOB PERFORMANCE MEASURE**INITIATING CUE:**

The SS/CRS directs, "Determine EAL Classification per 1903.010."

CRITICAL ELEMENTS (C): 1, 2

PERFORMANCE CHECKLIST			STANDARDS	(Circle One)
(C)	1.	Determine RCS leak rate greater than 44 gpm.	Determined RCS leak rate to be greater than 44 gpm by any of the following methods; <ul style="list-style-type: none"> • Computer LKRT program. • Checked PZR level stable and used charging and let down mismatch minus controlled bleed off. • Manually calculated RCS leak rate using 2103.005 exhibit 1. 	N/A SAT UNSAT
(C)	2.	Determine an Alert Emergency action level.	Referred to 1903.010 and determined an Alert based on 2.2 RCS leakage greater than 44 gpm.	N/A SAT UNSAT
END				

ADMIN JOB PERFORMANCE MEASURE

QUESTION 1:

ANSWER:

ADMIN JOB PERFORMANCE MEASURE

EXAMINEE'S COPY

INITIAL CONDITIONS:

Full power.
2203.016 entered and completed through Step 5.

INITIATING CUE:

The SS/CRS directs, "Determine EAL Classification per 1903.010."