JOB PERFORMANCE MEASURE JPM-#- ANO-2-JPM-NRC-SWCSP REV. 00 PAGE 1 of 6 SYSTEM/DUTY AREA: Stator Water Cooling System **TASK:** Shift Stator Water Cooling Pumps JTA #: None **RO**: <u>3.9</u> **SRO**: <u>3.4</u> **KA REFERENCE**: <u>045 2.1.30</u> KA VALUE APPROVED FOR ADMINISTRATION TO: NLO: X RO: X SRO: X INSIDE CR: ____ OUTSIDE CR: __X BOTH: ____ TASK LOCATION: SUGGESTED TESTING ENVIRONMENT AND METHOD (PERFORM OR SIMULATE): PLANT SITE: Simulate SIMULATOR: _____ LAB: ____ POSITION EVALUATED: NLO: _____ RO: ____ SRO: ____ ACTUAL TESTING ENVIRONMENT: SIMULATOR: PLANT SITE: X LAB: SIMULATE: X TESTING METHOD: **PERFORM:** _____ APPROXIMATE COMPLETION TIME IN MINUTES: 5 minutes **REFERENCE(S):** OP 2106.004 Rev.012-01-0 EXAMINEE'S NAME: _____ - ___ - ____ -EVALUATOR'S NAME: _____ DATE:____ 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

Signature indicates this JPM has been compared to its applicable procedure by a qualified individual (not the examinee) and is current with that revision.

SIGNED: _____ DATE: ____

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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: Predictive maintenance would like to take vibration readings on "B" stator victoring pump (2P-25B). 2P-25A is running.	<u>vater</u>
TASK STANDARD: 2P-25A has been started and 2P-25B has been secured.	
TASK PERFORMANCE AIDS: OP 2106.004, Section 7.2	

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INITIATING CUE:

The SS/CRS directs.	"Shift Stator Water	Cooling Pumps f	rom 2P-25A to 2P-25B	using OP 2106.004	4 Section 7.2."

CRITICAL ELEMENTS (C): 1,2

START TIME: _____

PERFORMANCE CHECKLIST		ORMANCE CHECKLIST	STANDARDS	(Circle One)
(C)	1.	Place 2P-25A/B select switch (2HS-9784) to B-RUN A-RES.	On panel 2C140, rotated 2HS-9784 CCW to "B-RUN A-RES".	N/A SAT UNSAT
		POSITIVE CUE: For 2P-25B, red light on; green light off.	Observed 2P-25B pump indication red light on; green light off.	
		NEGATIVE CUE: For 2P-25B, green light on; red light off.		
(C)	2.	Push the Reserve Coolant Pump Cutout pushbutton.	At panel 2C140, pushed the Reserve Coolant Pump Cutout pushbutton.	N/A SAT UNSAT
		POSITIVE CUE: For 2P-25A, green light on; red light off. NEGATIVE CUE: For 2P-25A, red light on; green light off.	Observed the 2P-25A pump running status lights.	
	3.	Verify the following readings are normal: - Pump discharge pressure (2PI-9799) - Stator Inlet Flow (2FIS-9722) - Stator Inlet Pressure (2PI-9798) POSITIVE CUE: 2PI-9799 shows 120 psig. 2FIS-9722 shows between 510 and 525 gpm. 2PI-9798 shows 60 psig.	Verified pressures and flow to be normal.	N/A SAT UNSAT

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PERFORMANCE CHECKLIST		ORMANCE CHECKLIST	STANDARDS	(Circle One)
	4.	Notify control room of pump shift and pump status.	Using the plant telephone, notified the control room that 2P-25B is running.	N/A SAT UNSAT
	END			

STOP TIME:	
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Question	:					
Answer:						

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EXAMINEE'S COPY

JPM INITIAL TASK CONDITIONS:

Predictive maintenance would like to take vibration readings on "B" stator water cooling pump (2P-25B). 2P-25A is running.

INITIATING CUE:

The SS/CRS directs, "Shift Stator Water Cooling Pumps from 2P-25A to 2P-25B using OP 2106.004 Section 7.2."