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TO: USNRC/WASHINGTON
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TRANSMITTAL NUMBER: 209982

PROCEDURE NUMBER: EI-1
TITLE: EMERGENCY CLASSIFICATION AND ACTIONS

TRANSMITTAL: LISTED BELOW ARE NEW/REVISED PROCEDURES WHICH MUST BE IMMEDIATELY INSERTED INTO OR DISCARDED FROM YOUR PROCEDURE MANUAL.

Action Required	Section or Description
REMOVE AND DESTROY	EI-1, R/38, COVERSHEET AND ATTACHMENT 1, PAGE 17
REPLACE WITH	EI-1, R/38, COVERSHEET AND ATTACHMENT 1, PAGE 17 EDITORIAL

SIGN, DATE, AND RETURN THE ACKNOWLEDGEMENT FORM WITHIN 10 DAYS TO THE PALISADES PLANT DOCUMENT CONTROL.

<u>SIGNATURE OR INITIALS</u>	<u>DATE</u>
_____	_____

A045

SITE EMERGENCY PLAN CLASSIFICATION

PRIMARY COOLANT SYSTEM INTEGRITY

CLASSIFICATION	EMERGENCY ACTION LEVEL	METHOD OF DETECTION	ACTIONS
UNUSUAL EVENT	Unidentified or pressure boundary leakage > 10 gpm.	Calculation, <u>OR</u> implementation of Off Normal Procedure ONP-23.1, "Primary Coolant Leak," <u>OR</u> SED opinion that leak rate indications warrant activation of Emergency Plan. (See NOTE 1)	Mandatory: 1, 3, 4, 6, 7 Subsequent: 15, 22 If Needed: None
	Identified leakage > 25 gpm.		
	Steam Generator secondary water activity > 0.1 μ Ci/gm dose equivalent I-131.	S/G sample analysis.	
	Primary to secondary leakage through any one SG \geq 432 gallons per day (0.3 gpm) but <50 gpm.	Calculation, <u>OR</u> implementation of Off Normal Procedure ONP-23.2, "Steam Generator Tube Leak."	
ALERT	NOTE: Refer to Fission Product Barrier/Fuel Damage		
SITE AREA EMERGENCY	NOTE: Refer to Fission Product Barrier/Fuel Damage		
GENERAL EMERGENCY	NOTE: Refer to Fission Product Barrier/Fuel Damage		

NOTE: 1. Lifting of RV-2006 (Letdown Relief) as expected for plant conditions or evolutions does not require activating the emergency plan.