

Date Entered: Apr 12, 2002

TO: USNRC/WASHINGTON
JMCKNIGHT

Copy Number: 145

TRANSMITTAL NUMBER: 215216

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/39, ATTACHMENT 1, PAGE 17
REPLACE WITH	EI-1, R/39, ATTACHMENT 1, PAGE 17 REISSUED TO ADD NOTE THAT WAS INADVERTENTLY LEFT OFF OF PAGE 17 FROM REVISION 38 TO REVISION 39

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

SIGNATURE OR INITIALS

DATE

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.	Mandatory: 1, 3, 4, 6, 7 Subsequent: 15, 22 If Needed: None
	Identified leakage > 25 gpm.		
	Steam Generator secondary water activity > 0.1μCi/gm dose equivalent I-131.	S/G sample analysis.	
	Primary to secondary leakage through any one SG ≥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	<u>NOTE:</u> Refer to Fission Product Barrier/Fuel Damage		
SITE AREA EMERGENCY	<u>NOTE:</u> Refer to Fission Product Barrier/Fuel Damage		
GENERAL EMERGENCY	<u>NOTE:</u> 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.