Date Entered: Feb 08, 2000

TO:	USNRC/WASHIN	IGTON					
	JMCKNIGHT	Copy Number: 145					
		TRANSMITAL NUMBER: 141678					
PROCEDURE NUMBER: EI-6.13							
TITLE: PROTECTIVE ACTION RECOMMENDATIONS FOR OFFSITE POPULATIONS							
TRANSMITTAL: LISTED BELOW ARE NEW/REVISED PROCEDURES WHICH MUST BE IMMEDIATELY INSERTED INTO OR DISCARDED FROM YOUR PROCEDURE MANUAL.							
Actic	on Required	Section or Description					
REM	OVE AND DESTR	OY EI-6.13, R/9, COVERSHEET AND					
		ATTACHMENT 1, PAGE 1					
REP	LACE WITH	EI-6.13, R/9, COVERSHEET AND					
		ATTACHMENT 1, PAGES 1 AND 2					
		EDITORIAL					
SIGN	DATE AND RETURN	THE ACKNOW EDGEMENT FORM WITHIN 10 DAYS TO THE DAUSADES					

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

SIGNATURE OR INITIALS

<u>DATE</u>

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Procedure No EI-6.13 Revision 9 Issued Date 2/8/00

PALISADES NUCLEAR PLANT EMERGENCY IMPLEMENTING PROCEDURE

TITLE: PROTECTIVE ACTION RECOMMENDATIONS FOR OFFSITE POPULATIONS

Procedure Sponsor Date

KLPenrod	/ 5/28/97
Technical Reviewer	Date

TPNea1	7/31/97
User Reviewer	Date

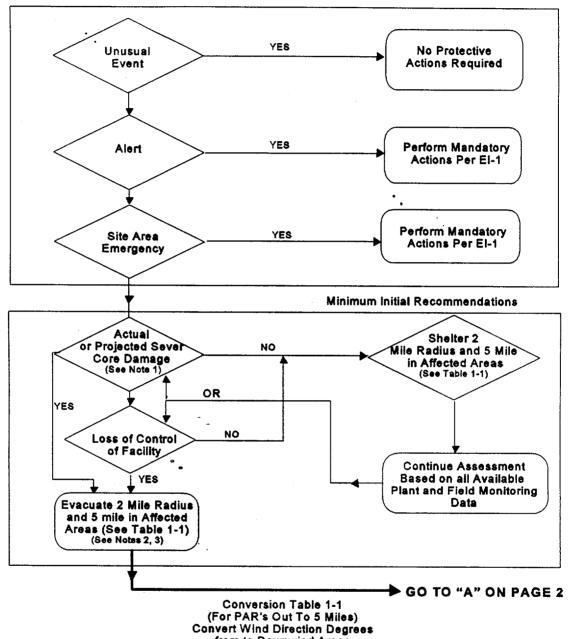
Proc No El-6.13 Attachment 1 Revision 9 Page 1 of 2

PROTECTIVE ACTION RECOMMENDATIONS FOR OFFSITE POPULATION

1.

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from to Downwind Areas

Wind direction Degrees (FROM):	Areas Affected:	
> 169° and 236°	1 and 2	
> 236° and 303°	1, 2, and 3	
> 303° and 56°	1 and 3	

NOTE 1: Server core damage is indicated by (1) loss of critical functions required for core protection (eg, loss of injection combined with a LOCA); (2) high core temperatures; (3) very high radiation levels in area or process monitors.

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