## MANUAL HARD COPY DISTRIBUTION DOCUMENT TRANSMITTAL 2003-51560

USER INFORMATION:

Name: G.PLACH\*ROSE

EMPL#:28401 CA#:0363

Address: NUCSE

Phone#: 254-3194

TRANSMITTAL INFORMATION:

TO: CPP NON- NOSE M 10/31/2003

LOCATION: DOCUMENT CONTROL DESK

FROM: NUCLEAR RECORDS DOCUMENT CONTROL CENTER (NUCSA-2)

THE FOLLOWING CHANGES. HAVE OCCURRED TO THE HARDCOPY OR ELECTRONIC MANUAL ASSIGNED

TO YOU:

127 - 127 - TECHNICAL SUPPORT CENTER (TSC) COMMUNICATOR: EMERGENCY PLAN-POSITION

SPECIFIC PROCEDURE

REMOVE MANUAL TABLE OF CONTENTS DATE: 10/27/2003

ADD MANUAL TABLE OF CONTENTS DATE: 10/30/2003

CATEGORY: PROCEDURES TYPE: EP

ID: EP-PS-127
REPLACE: REV:16

REPLACE: REV:16

REMOVE: PCAF 2003-1482 REV: N/A

REMOVE: PCAF 2003-1553 REV: N/A

REMOVE: PCAF 2003-1641 REV: N/A

ADD: PCAF 2003-1482 REV: N/A

ADD: PCAF 2003-1553 REV: N/A

ADD: PCAF 2003-1641 REV: N/A

UPDATES FOR HARD COPY MANUALS WILL BE DISTRIBUTED WITHIN 5 DAYS IN ACCORDANCE WITH DEPARTMENT PROCEDURES. PLEASE MAKE ALL CHANGES AND ACKNOWLEDGE COMPLETE IN YOUR NIMS INBOX UPON RECEIPT OF HARD COPY. FOR ELECTRONIC MANUAL USERS, ELECTRONICALLY REVIEW THE APPROPRIATE DOCUMENTS AND ACKNOWLEDGE COMPLETE IN YOUR NIMS INBOX.

A045

Affected Unit	ntroi No.				
PROTECTIVE ACTION RECOMMENDATION FORM SUSQUEHANNA STEAM ELECTRIC STATION					
☐ This is a Drill ☐ This is an Actual Event Prepar	·er:				
The EMERGENCY CLASSIFICATION	ON is:				
☐ Unusual Event ☐ Alert ☐ Site Area Emergenc	y 🛘 General Emergency				
Pacie: EAL #					
Basis: EAL #					
· 					
This represents:					
☐ Initial Classification ☐ Escalation ☐ Reduction ☐ No	Change in the Classification Status				
÷					
Emergency Action(s) implemented onsite:					
☐ None ☐ Evacuation of non-essential personnel ☐ Local Area Evacuation ☐ KI to onsite personnel ☐ Site Accountability ☐ Other					
	•				
The PROTECTIVE ACTION RECOMMENDATION is:					
☐ No Protective Action Recommendation Required					
☐ Evacuate 0-2 miles and Shelter 2-10 miles and advise	☐ Divert Danville Drinking Water*				
citizens to take KI in accordance with the State's	☐ Relocation				
emergency plans.	Control of Access				
☐ Evacuate 0-10 miles and advise citizens to take KI	☐ Contamination Controls/Decon☐ Other				
in accordance with the State's emergency plans					
This represents:   Initial   Change   No Change in the Protective Action  Recommendation					

The BASIS for the Protective Action Recommendation is:					
Plant Status	•				
Status of Radioacti	∕e Release: Event-rel	ated release in progre	ess? 🗆 Yes 🗆 No		
Total Site Release F	late	Airborne	Liquid		
< Tech Requirement	Limit				
≥ Tech Requirement	Limit				
NOTE: TRM Limite (Airborne r		1.00E+6; lodine 1.04E	+2; Paṛticulate 7.72 E+2		
Based on: ☐ Effluent Monitors ☐ Field Measurements ☐ Engineering Judgement					
Data measured in the	ne field confirm releas	se rate estimations:	Yes □ No □ N/A		
Weather Conditions	: Wind Speed	·Wind [	Direction		
• • •	· ·				
1	☐ TEDE > 1 rem or thy	roid CDE > 5 rem at 2 roid CDE > 5 rem at EF nyroid CDE ≤ 5 rem at E	?B .		
Other:	÷.		•		
Approval:		Date/Ti	me:		
or Protective Action	Recommendation.	approval required if cha			
Transmittal:	□ Verbal □	Electronic 🗆 Bo	th		
Communicated To:					
NAME		AGENCY	DATE/TIME		

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<b>Control</b>	#		

EMERGENCY NOTIFICATION REPORT				
1	Call Status: THIS IS A D	RILL	☐ THIS IS A	N ACTUAL EVENT
2.	This is: (Communicator's Nam		at Susquehanna S	team Electric Station.
	My telephone number is:  (Callback telephore)	ne number)	_ Notification time	(Time notification initiated)
2.	EMERGENCY CLASSIFICATION:  UNUSUAL EVENT  ALERT  The event has been terminate	:d.	SITE AREA EMERGI GENERAL EMERGI	
	UNIT: ONE Declar	ration		DATE:
	☐ Two ☐ One & Two		ne classification/ mination declared)	(Date classification/ termination declared)
	THIS REPRESENTS A/AN:	INITIAL DEC ESCALATION NO CHANG	on }`IN C	LASSIFICATION STATUS
4.	The Emergency Action Level (EA	L) Number	·is:	<del></del>
	BRIEF NON-TECHNICAL DESCRIPTION OF THE EVENT:	•	provide current classif For significant events, or EOFSS, provide a l	static update, or escalation, ication EAL-number only. or when directed by the ED, RM, orief description. emergency has been terminated.
			<u> </u>	······································
	<del></del>			·
5.	THERE IS: NO AN AIRBORNE N A LIQUID	ON-ROUTI	NE RADIOLOGICA	L RELEASE IN PROGRESS
6.	WIND DIRECTION IS FROM:			D IS: mph. I tower, available on PICSY.)
7.	Conclusion: THIS IS	S A DRILL	☐ THIS	IS AN ACTUAL EVENT

(Time form approved)

(Date form approved)