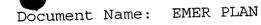
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Revision	10
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	De Cortrol De	CONTROL COPY NO .:	25	
TO:	NRC			
FROM:	EMERGENCY PLANNING	DATE:	10/18/01	
SUBJECT:	Emergency Response A	activation Implementing Procedures		

The enclosed revisions are for your controlled copy of the IP-3 Emergency Plan. Please discard old sheets, insert new sheets, initial/date this transmittal and return it to the <u>IP-</u> <u>DOCUMENTS DEPARTMENT</u>. If you have any questions regarding these changes, call Emergency Planning (x8404/x8318).

Thank you.

# Volume II - Emergency Response Activation Implementing Procedures

OLD		NEW	
Table of Contents	10/01	Table of Contents	10/18/01
IP-2500	Rev. 8	IP-2500	Rev. 9

I acknowledge the receipt of these revisions to the IP-3 Emergency Plan.

(Signature)

(Date)

VOLUME II TABLE OF CONTENTS 10/18/01

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### SECURITY EMERGENCY ACTIVATION RESPONSIBILITIES

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- 5.4 General Emergency (GE) Security CAS Flowchart
- 5.5 Offsite Monitor Notification Security CAS Flowchart
- 5.6 Notification Testing Security CAS Flowchart
- 5.7 Notifications for IP-2 Events
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#### IP-2500

### SECURITY EMERGENCY ACTIVATION RESPONSIBILITIES

#### 1.0 PURPOSE

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1.1 The purpose of this procedure is to provide guidance for Security in response to an Emergency Activation or Test request.

# 2.0 RESPONSIBILITIES

2.1 The SECURITY COORDINATOR or SERGEANT is responsible for:

Initial security emergency functions.
Ensuring control of site access and egress.
Establishing site accountability.
Providing facility security support (e.g., Emergency Operations Facility (EOF), Joint News Center (JNC), etc.).
Ensuring the Public Address (P.A.) speakers are turned up in the Command Post and Central Alarm Station (CAS).
Ensuring offsite vehicles are escorted if required by IP-1021, "Radiological Medical Emergency" and/or IP-1055, "Fire Emergency Response".

2.2 The CAS SECURITY OFFICER is responsible for:

Following the applicable notification flowchart.
Ensuring the Secondary Alarm Station (SAS) is updated on information passed over the P.A. system.
Ensuring that notifications are logged in the Security CAS Log Book.

#### 3.0 REFERENCES

3 1	IP-1021,	"Radiological Medical Emergency"
3.2	TP-1050,	"Accountability"
3.3	IP-1055,	"Fire Emergency Response"

#### 4.0 PROCEDURE

- 4.1 If requested AND if personnel are available, the Security Coordinator or Sergeant should send at least two Security Officers to the Joint News Center (JNC).
- 4.2 The CAS Security Officer shall follow the appropriate flowchart (Attachments 5.1 - 5.7) as directed.
- 4.3 The following guidance is provided to clarify roster notification requirements found on the flowcharts:
  - A. If the flowchart for an ALERT or higher emergency classification has been completed, all of Roster I and II, and offsite agencies, except the Nuclear Generation Duty Officer (NGDO), will be responding to their facilities. Therefore, the only notification required in these instances is to individually beep the NGDO.
  - B. The purpose of repeating the beeper notifications 5-10 minutes after the initial notification is to attempt to reach any individuals who may have been in a beeper "dead zone" during the first transmission.
  - C. Any Roster I personnel who have not responded to a notification (after about 10 minutes) should be individually beeped or called. If those individuals do not respond after approximately 3 individual beep or call attempts, discontinue further notifications.
- 4.4 The following applies to Attachment 5.5 "Offsite Monitor Notification Security CAS Flowchart"
  - A. The IP-3 CR will request that Attachment 5.5 "Offsite Monitor Notification Security CAS Flowchart" be followed in instances when the IP-2 Control Room has requested that IP-3 Offsite Monitoring Teams respond to an IP-2 emergency.
  - B. Since the Offsite Monitoring Team members are on Roster II, there is no need to perform the steps on Attachment 5.5 <u>if</u> IP-3 is in an ALERT or higher emergency classification.

#### NOTE:

The "PASSWORD" CAN requests is the callback phone number.

- 4.5 Attachment 5.6, "Notification Testing Security CAS Flowchart" is to be used when performing Beeper and/or CAN tests.
- 4.6 Attachment 5.7, "Notifications for IP-2 Events", is used when IP-2 declares an emergency.

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4.7 Attachment 5.8, "Security Event Declared", is used when there is a possible security threat.

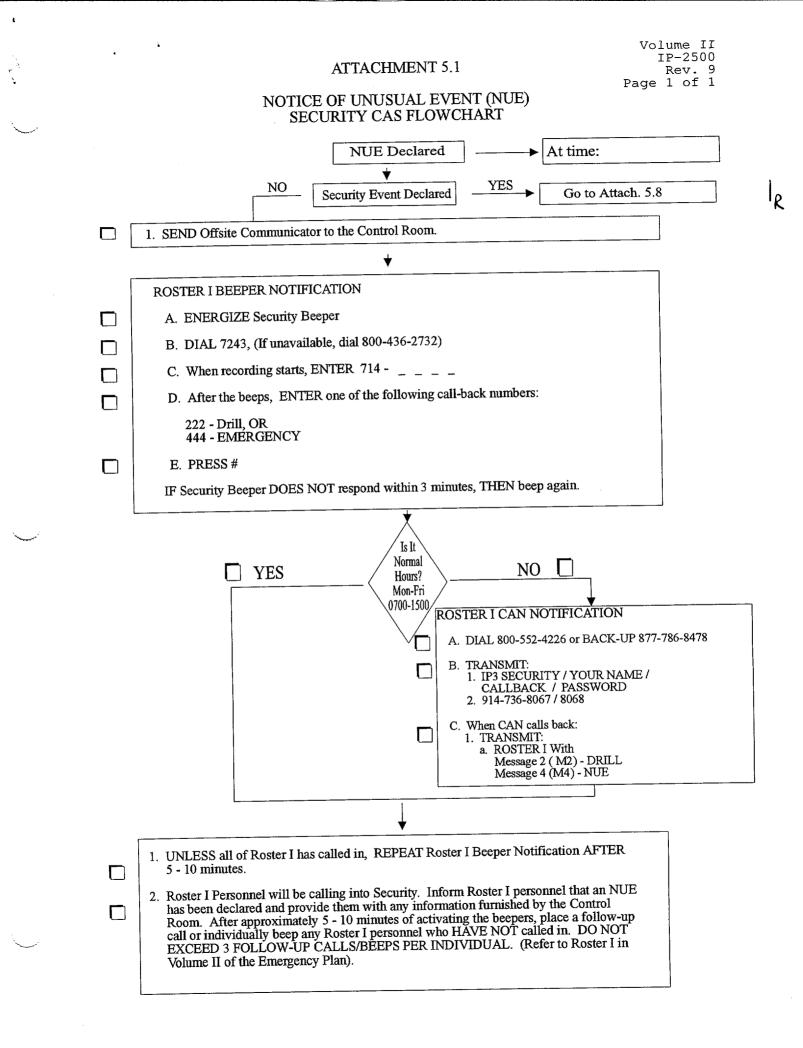
### 5.0 ATTACHMENTS

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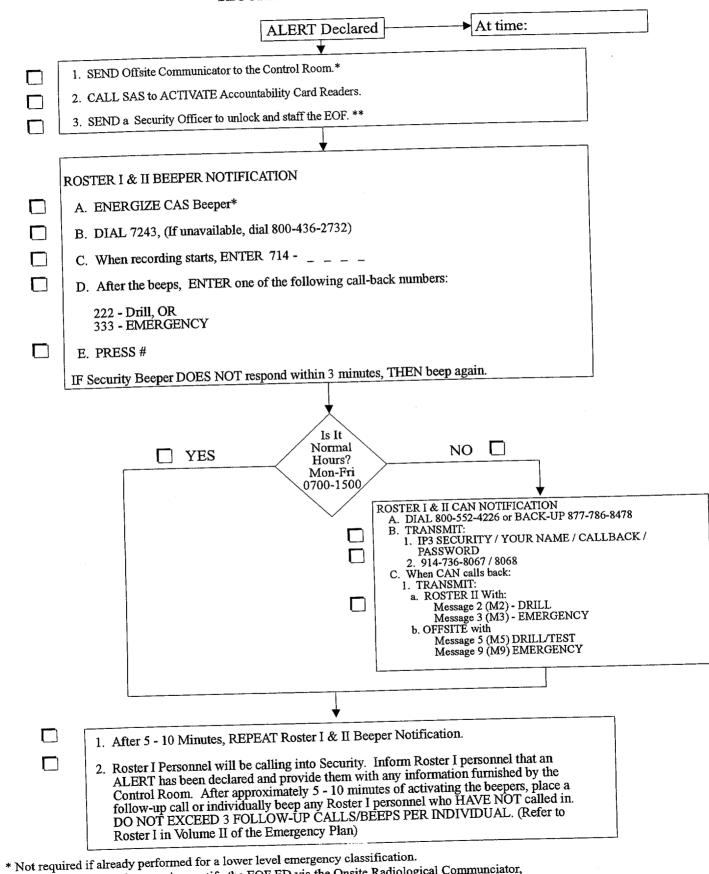
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- 5.1 Notification of Unusual Event (NUE) Security CAS Flowchart
- 5.2 Alert Security CAS Flowchart
- 5.3 Site Area Emergency (SAE) Security CAS Flowchart
- 5.4 General Emergency (GE) Security CAS Flowchart
- 5.5 Offsite Monitor Notification Security CAS Flowchart
- 5.6 Notification Testing Security CAS Flowchart
- 5.7 Notifications for IP-2 Events
- 5.8 Security Event Declared

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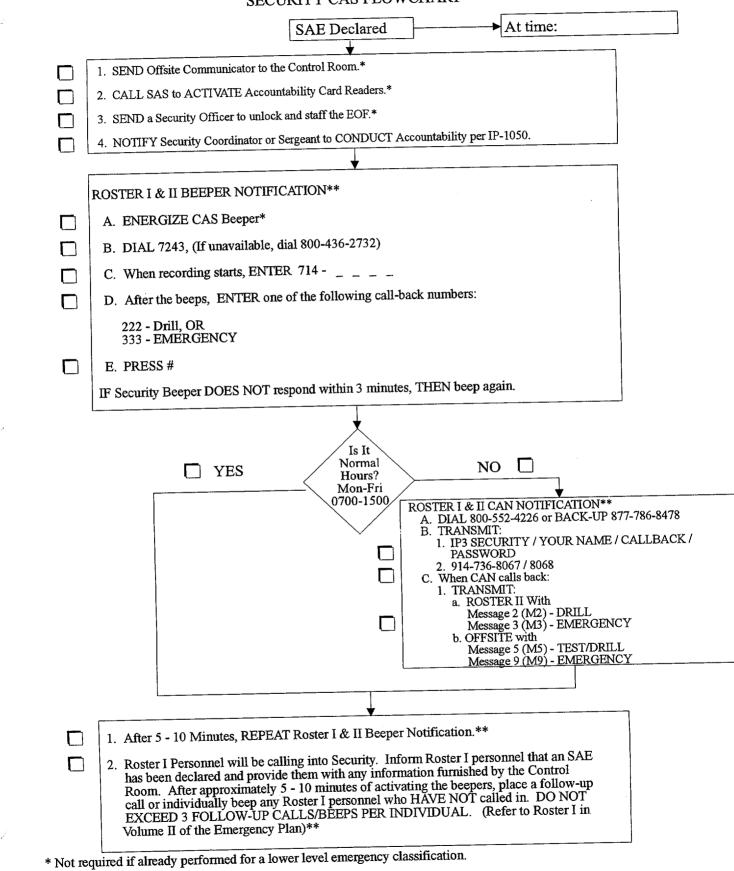
# ALERT SECURITY CAS FLOWCHART



\*\* IF a Security event is occurring, notify the EOF ED via the Onsite Radiological Communciator,

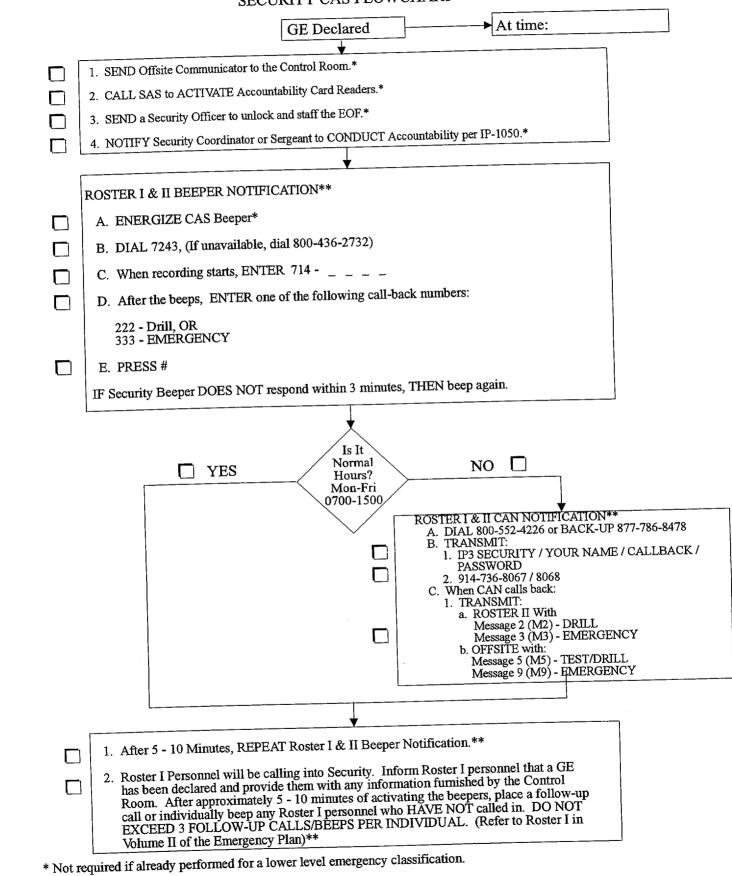
Vol. II, App. C, that Security is not available until after the event is terminated.

### SITE AREA EMERGENCY (SAE) SECURITY CAS FLOWCHART



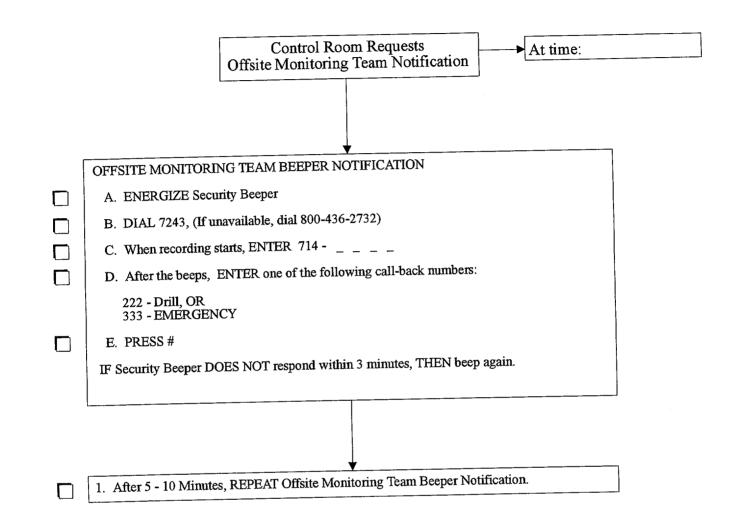
<sup>\*\*</sup> If an ALERT was previously declared, THEN ONLY beep the NGDO (Refer to Roster I in Volume II of the Emergency Plan) and DO NOT perform CAN notification.

### GENERAL EMERGENCY (GE) SECURITY CAS FLOWCHART

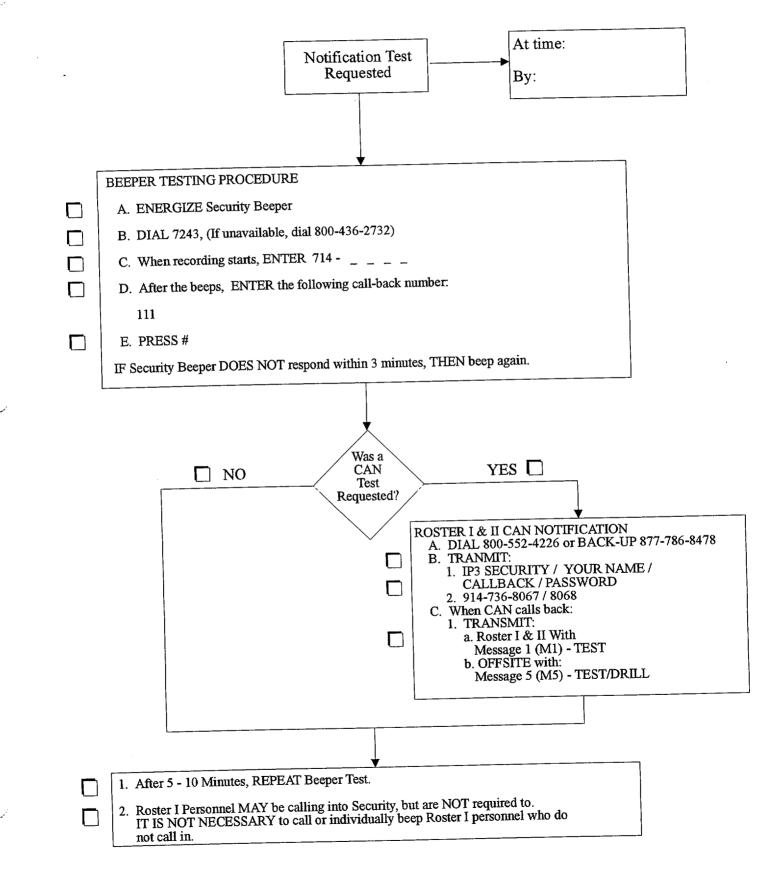


<sup>\*\*</sup> If an ALERT or SAE was previously declared, THEN ONLY beep the NGDO (Refer to Roster I in Volume II of the Emergency Plan) and DO NOT perform CAN notification.

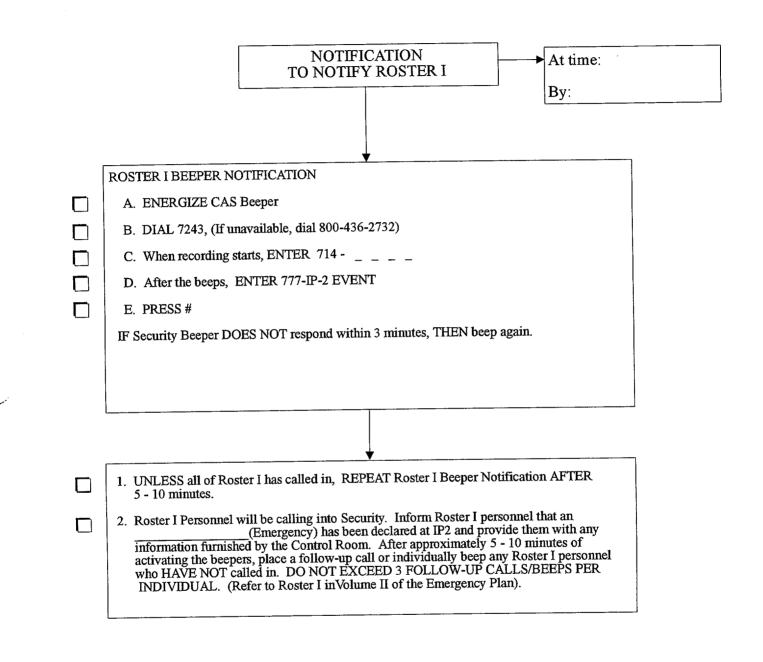
# OFFSITE MONITOR NOTIFICATION SECURITY CAS FLOWCHART



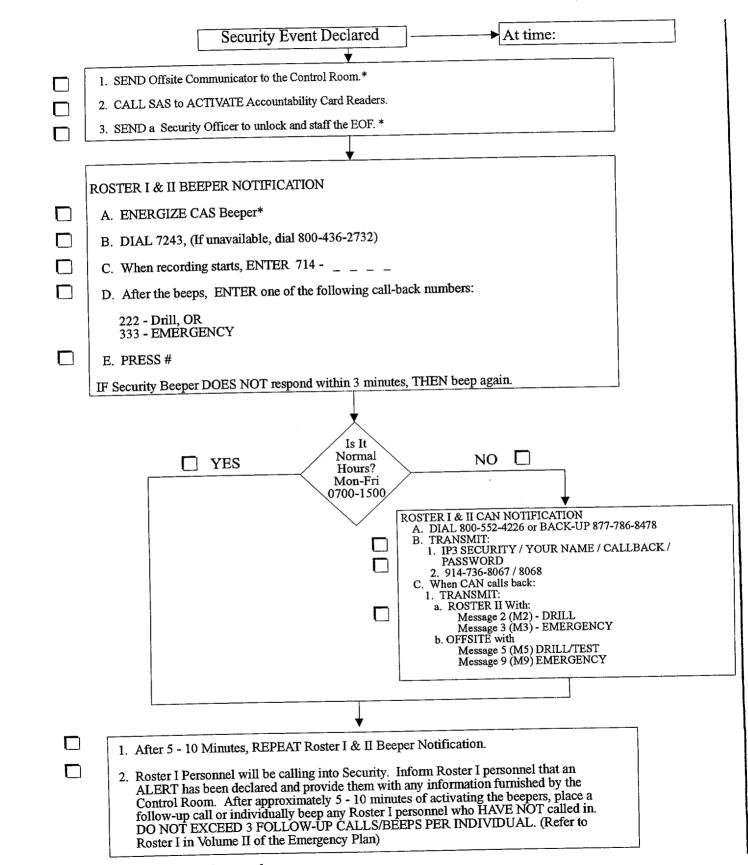
### NOTIFICATION TESTING SECURITY CAS FLOWCHART



### NOTIFICATION FOR IP-2 EVENTS



# SECURITY EVENT DECLARED



\* Not required until security event is secured.