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May 4, 2000

U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555

Subject: River Bend Station – Unit 1  
Docket No. 50-458  
License No. NPF-47  
Emergency Implementing Procedure (EIP) Revision

File Nos.: G9.5, G12.23.2


RBG-45341  
RBF1-00-0113

Ladies and Gentlemen:

Pursuant 10CFR50 Appendix E, Section V, enclosed is a copy of one Emergency Implementing Procedure, EIP-2-006, "Notifications", that has been revised. In accordance with 10CFR50.54(q), the changes do not decrease the effectiveness of the Emergency Plan.

If you have any questions or require further information, please contact David N. Lorfing at (225) 381-4157.

Sincerely,

  
RJK/cfh  
enclosure

A045

Emergency Implementing Procedure (EIP) Revision  
May 4, 2000  
RBG-45341  
RBF1-00-0113  
Page 2 of 2

cc: U. S. Nuclear Regulatory Commission (2 copies)  
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**LIST OF REVISED  
EMERGENCY IMPLEMENTING PROCEDURES**

<b><u>PROCEDURE NAME</u></b>	<b><u>TITLE</u></b>	<b><u>CURRENT REV.</u></b>
<b>EIP-2-006</b>	Notifications	27



RIVER BEND STATION  
EMERGENCY PLANNING PROGRAM CHANGE REVIEW FORM  
April 12, 2000

1. DOCUMENT CHANGED:		EIP-2-006, Notifications
2. EMERGENCY PLAN SECTION(S) <u>OR</u> PROCEDURE SECTION(S):		Sections 3 and 4 ; Attachments 1, 4, and 7
3. REVISION NUMBER:		27
4. DOCUMENT REVIEWED: Emergency Plan, 10CFR50.47, 10CFR50.54, 10CFR50 Appendix E, NUREG 0654		
<b>PROPOSED CHANGE(S):</b> The following changes were made: 1. Definitions section 3.3-Changed wording from "LNMF is sent out immediately following the SNMF" to "LNMF is sent out as soon as possible following the SNMF". The LNMF time is an RBS procedural requirement not a regulatory requirement. This change is to allow the communicator the time to complete other actions that are more important (e.g. NMF verification, ERO activation). 2. Responsibility section 4.2-Reworded communicator responsibilities. Now states "when directed relay information concerning station status to offsite agencies." This is more in-line with statement contained in E-plan. 3. Attachment 1-Initial Actions (step 2)-Changed wording to say the Communicator receives the notification form from the RM/ED. Removed reference to LNMF and review of dose data by RM/ED and chemistry technician. Initial Action section provides directions for immediate actions. Sending out of a LNMF and review of dose data for that form would not occur as an initial action. See attached.		
<b>10CFR50.54(q) EVALUATION CRITERIA</b>		
6. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<b>Does the Document, as changed, continue to meet the requirements of 10CFR50.47(b)?</b> 10CFR50.47(b) addresses standards to be met in the Emergency Plan. These standards are currently in place and proposed changes to EIP-2-006 do <u>not</u> impact the effectiveness. Changes are enhancements to existing information. The changes to Communicator responsibilities are minor in nature and are now more in-line with the Emergency Plan. Requirements of 10CFR50.47(b) were not changed or removed.	
7. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<b>Does the Document, as changed, continue to meet the requirements of 10CFR50, Appendix E?</b> Appendix E contains the standards for the structure and content of the Emergency Plan. The proposed changes to EIP-2-006 do <u>not</u> impact the effectiveness. Appendix E specifies the content of the Emergency Plan and does <u>not</u> provide specifics on any of the proposed changes.	
8. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<b>If a procedure change, does the procedure continue to implement the Emergency Plan?</b> EIP-2-006 continues to implement the EPLAN. The proposed changes are enhancements to information that will continue to be utilized.	
9. <input type="checkbox"/> Yes <input type="checkbox"/> No	<b>If an Emergency Plan Change, Is the effectiveness of the Emergency Plan maintained?</b> N/A, this evaluation is for procedure change	
If any "NO" answer appears on items 6. through 9. the change must be submitted to the NRC for approval prior to implementation.		
10. PREPARER: <i>John Gust</i> KCN 0628 DATE: 4/12/00		
11. TECHNICAL REVIEW: <i>Sandy Gisdale</i> KCN 1258 DATE: 4/13/00		
12. APPROVED: <i>Michael H. Behrman</i> KCN 0033 DATE: 4-17-00 Manager Emergency Preparedness FRC CH: <i>JW Leavens</i> 4/27/00 MTG NO: <i>2000-032</i> 0144		

4. Attachment 1-Initial Actions-Reordered steps 3, 4, 5, and 6. This is to help prevent confusion by the Communicator on the proper time to notify the NRC of an RBS event in relation to making state and local notifications and activation of the ERO.
5. Attachment 1-Subsequent Actions (step 1.1)-Changed wording to state that LNMFs are prepared as soon as possible following a Short Notification Message Form. Also added statement to refer to attachments 3 and 4 for details on LNMF completion. This change is to support changes #1 and 3 above.
6. Made minor changes to the directions on how to complete LNMF.
7. Attachment 7 (pg. 2 of 3)-Activation of the ERO-Caution statement having Communicator refer to alternate method of ERO activation if pagers failed to sound was changed to a verify step in the procedure. This is more in-line with operation's procedure format.
8. Attachment 7 (pg. 3 of 3)-Alternate method of ERO Activation-Caution statement having Communicator to use the Emergency Telephone book to call in the ERO if the alternate method failed was changed to a verify step in the procedure. This is more in-line with operation's procedure format.
9. Attachment 7-Changed codes for the various classifications to be used in the alternate method of ERO activation. This is to help prevent alarm to personnel through inadvertent use of the codes.



# PAR

Page 1 of 1

## Procedure Action Request

PROCEDURE NO

EIP-2-006

CURRENT REV.

26

PROCEDURE TITLE

Notifications

**TYPE OF ACTION:**

- ☒ PROCEDURE REVISION (PR)  
☐ NEW PROCEDURE (NP)  
☐ EDITORIAL CHANGE (EC)

- ☐ COMMENT (CM)  
☐ CANCEL PROCEDURE (CP)  
☐ OTHER (O)

**DESCRIBE ACTION:**

The following changes were made:

Definitions section 3.3 – Changed wording from “LNMF is sent out immediately following the SNMF” to “LNMF is sent out as soon as possible following the SNMF”.

Responsibility section 4.2 – Reworded Communicator responsibilities. Now states when directed relay information concerning station status to offsite agencies.

Attachment 1-Initial Actions-Step 2-Removed reference to LNMF and review of dose data by RM/ED and chemistry technician. Communicator receives the notification form from the RM/ED.

Attachment 1-Initial Actions-Reordered steps 3, 4, 5, and 6.

Attachment 1-Subsequent Actions-Step 1.1-Changed wording to state that LNMFs are prepared as soon as possible following a Short Notification Message Form. Also added statement to refer to attachments 3 and 4 for details on LNMF completion.

Attachment 4 – Made minor changes to directions on how to complete the LNMF.

Attachment 7 (pg. 2 of 3)-Activation of the ERO-Caution statement having Communicator refer to alternate method of ERO activation if pagers failed to sound was changed to a verify step in the procedure.

Attachment 7 (pg. 3 of 3)-Alternate method of ERO Activation-Caution statement having Communicator to use the Emergency Telephone book to call in the ERO if the alternate method failed was changed to a verify step in the procedure.

Attachment 7-Changed codes for the classifications for the alternate method of ERO activation.

- ☒ EVALUATION (50.54q) COMPLETED, If applicable  
(Attach form from RBNP - 075)

- ☒ TRAINING REQUIRED  
☐ BEFORE ISSUE or ☒ AFTER ISSUE

- ☒ LICENSING COMMITMENTS VERIFIED  
☐ CROSS DISCIPLINE REVIEW

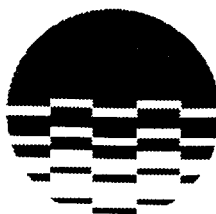
**REVIEW AND APPROVAL:**

PREPARER *John J. Just* SIGNATURE / KCN / DATE 0628 4/12/00 FRC (Mtg. #00-032)

TECHNICAL REVIEWER *Sandy Tridale* 1258 4/12/00 EP MANAGER

SIGNATURE / KCN / DATE *Michael N. Behar* 0033 4/12/00

EFFECTIVE DATE: APR 207 2000



**ENTERGY**

**RIVER BEND STATION  
STATION SUPPORT MANUAL  
\*EMERGENCY IMPLEMENTING PROCEDURE**

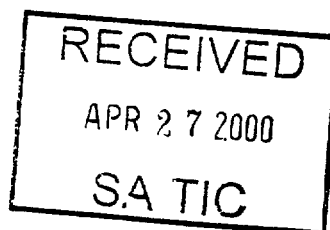
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***\*NOTIFICATIONS***

<b>PROCEDURE NUMBER:</b>	<b>*EIP-2-006</b>
<b>REVISION NUMBER:</b>	<b>*27</b>
<b>Effective Date:</b>	<b>* <u>APR 27 2000</u></b>

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**NOTE : SIGNATURES ARE ON FILE.**



**\*INDEXING INFORMATION**

This procedure has been reviewed for 10CFR50.59 applicability. 10CFR50.59 screening for the programmatic exclusion of all EIP changes, approved by the FRC on 7/10/97, concludes that further review of changes to this procedure under 10CFR50.59 are not required.

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1     **PURPOSE**

This procedure provides instructions for notifying offsite authorities and activating the River Bend Station Emergency Response Organization.

2     **REFERENCES**

2.1     Emergency Telephone Book

3     **DEFINITIONS**

3.1     Radioactive release - For the purpose of offsite notifications, and discussions with State and local authorities, a "release" will be determined to be occurring and the "Radioactive Release" on the Short and Long Notification Message Forms is marked "yes", when:

3.1.1.     any one of three effluent monitors indicates a value three times the High alarm set point

OR

3.1.2.     any two of the three effluent monitors indicate a value equal to the High alarm set point.

The three effluent monitors are:

<u>TITLE</u>	<u>NO.</u>
Main Plant Exhaust Stack	4GE125
Radwaste Vent. Exhaust	4GE006
Fuel Bldg. Vent. Exhaust	4GE005

OR

3.1.3.     an unmonitored release is detected using teams with survey instruments.

- 3.2 Short Notification Message Form (SNMF) - Used for declaration of an emergency classification or changes to the Protective Action Recommendations (PARs). Notification must be made to State and local authorities within approximately 15 minutes. The Short Notification Message Form contains information about the class of emergency, whether a release is taking place, potentially affected population and areas, and whether protective measures may be necessary.
- 3.3 Long Notification Message Form (LNMF) - Used for providing State and local authorities follow-up information. The LNMF is sent out as soon as possible following a SNMF. The LNMF is also sent out for any significant changes to plant conditions that do not require an emergency escalation or change in PARs. No more than 2 hours should be exceeded between any two LNMFs.

#### 4 **RESPONSIBILITY**

- 4.1 Recovery Manager /Emergency Director (RM/ED) - ensure that notifications to State and local authorities, as well as the NRC, are completed as required by this procedure. Reviews and approves the SNMF and LNMF prior to transmittal to offsite authorities.
- 4.2 Communicator –when directed relays information concerning station status to offsite agencies. Performs message verification after NMF transmittal.

#### 5 **GENERAL**

NONE

6     **PROCEDURE**

**NOTE**

*The actions of this procedure may be completed in any sequence, however, the sequence presented is recommended.*

6.1     Control Room Communicator

6.1.1.     The Control Room Communicator should use Attachment 1 as a guideline.

6.2     TSC/Control Room Communicator

6.2.1.     The TSC/Control Room Communicator should use Attachment 2 as a guideline.

7     **DOCUMENTATION**

Attachments 1, 2, 5, 6, and 7 of this procedure will be sent to permanent plant files (PPF) per EPP-2-100 by the Manager - Emergency Preparedness.

# CONTROL ROOM COMMUNICATOR

## INITIAL ACTIONS

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Action Completed  
Initials

1. Ensure that the Emergency Support Package (ESP) Computer has control and is ready for message preparation and transmission. \_\_\_\_\_
2. Receive notification form from RM/ED for offsite notifications. \_\_\_\_\_
3. Make the following offsite notifications:
  - 3.1 If time is short, first make notification of the emergency to the State and local authorities within 15 minutes of the declaration using the SNMF. \_\_\_\_\_
  - 3.2 Activate the Emergency Response Organization. Perform this function by using a copy of Attachment 7. \_\_\_\_\_
4. Verify SNMF receipt by State and local authorities, using the State and Local Hot Line. Fill out a new NMF Verification Checklist (Attachment 5) for each message sent. \_\_\_\_\_
  - 4.1 If an agency has not received the message, obtain message receipt verification from the other agencies, and re-transmit the message (ESP Computer) to the non-receiving party. \_\_\_\_\_
  - 4.2 If the message is still not received, read it over the Hot Line to the location line by line. \_\_\_\_\_
  - 4.3 If no contact is made with the location on the Hot Line, call the location on the commercial telephone to verify receipt of message. If commercial telephones are inoperable, the Civil Defense radio may be used. \_\_\_\_\_
5. If a General Emergency has been declared and Protective Action Recommendations (PARs) are being issued from the Control Room:
  - 5.1 During the verification of message receipt on the Hot Line, inform LOEP and the Parish EOCs that you will call them back in five minutes for PAR confirmation. \_\_\_\_\_
  - 5.2 After five minutes, contact LOEP and the five Parish EOCs. Using Attachment 6, verify that the Directors or the Assistant Directors of all Parishes and the Operations Officer at LOEP are on the Hot Line. \_\_\_\_\_
  - 5.3 When verified on Hot Line, request the RM/ED to pick up the Hot Line for PAR verification and give the RM/ED the PAR Verification Checklist, Attachment 6. \_\_\_\_\_

## CONTROL ROOM COMMUNICATOR

6. Notify the NRC of the emergency after notifying the State and local authorities and no later than one hour after the declaration of the emergency. The NRC Operations Center phone numbers are (301) 816-5100 (main) and (301) 951-0550 or (301) 415-0550 (backups).

### SUBSEQUENT ACTIONS

1. Make follow-up notifications to State and local authorities and the NRC as directed by the RM/ED. Verify receipt of each NMF using a new NMF Verification Checklist (Attachment 5).
  - 1.1 Offsite authorities - Long Notification Message Forms (LNMF) should be prepared as soon as possible following a Short Notification Message Form (SNMF) or when significant changes occur that don't warrant emergency escalation. During extended emergencies time between LNMFs should not exceed 2 hours. Refer to Attachments 3 and 4 for details on LNMF completion.
  - 1.2 NRC - Update as requested.
2. If directed by the RM/ED activate the ERO pagers for a higher classification.

### TERMINATION ACTIONS

Date: \_\_\_\_\_

Action Completed  
Initials

1. Upon termination of the emergency, notify State and local authorities using the LNMF, unless relieved by the TSC. \_\_\_\_\_
2. Upon termination, ensure that the originals of all Attachments are forwarded to the Operations Shift Superintendent. \_\_\_\_\_

**TSC/CONTROL ROOM COMMUNICATOR**

**INITIAL ACTIONS**

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Action Completed  
Initials

1. Perform a turnover with the Control Room Communicator regarding the status of information provided to the NRC. \_\_\_\_\_
2. Communicate with the NRC using the ENS line. Maintain communications as requested by the NRC (LC #13626). The NRC Operations Center phone numbers are (301) 816-5100 (main) and (301) 951-0550 or (301) 415-0550 (backups). \_\_\_\_\_

**SUBSEQUENT ACTIONS**

1. Provide the NRC with information updates as requested.
2. When relieved of ENS responsibilities by the ENS Communicator, establish communications on the status headset with the TSC Operations Support Coordinator and EOF Operations Advisor.
3. Ensure that the Operations Support Coordinator and the Operations Advisor are kept informed on plant conditions, evolutions, equipment status, medical emergencies, fire emergencies, hazardous material emergencies and any other information as necessary or as requested.

**TERMINATION ACTIONS**

Date: \_\_\_\_\_

Action Completed  
Initials

1. Upon termination, ensure that the originals of all Attachments are forwarded to the Operations Shift Superintendent. \_\_\_\_\_



### GUIDELINES FOR COMPLETING THE LONG NMF

	ESP COMM	MANUAL METHOD
Line 1	River Bend and Message Number automatic	Check River Bend and assign a message number. Number the messages sequentially until the emergency is terminated.
Line 2	2A Time/Date automatic upon transmission. 2B Comm: Select facility from pull-down menu. 2C Tel. No.: Indicate "Hot Line" unless alternate method is being used, then enter alternate method.	2A Enter Time/Date message was transmitted. 2B Comm.: Enter facility name. 2C Tel. No.: Indicate "Hot Line" unless alternate method is being used, then enter alternate method.
Line 3	Automatic from Short Form. If termination message, check "terminated".	Check appropriate classification or terminated.
Line 4	Automatic from Short Form. For termination, check "termination" and enter termination time/date.	Enter time/date of emergency declaration or termination.
Line 5	Check appropriate box(es). If PAR has been recommended, select appropriate protective actions and indicate scenario number.	Check appropriate box(es). If PARs have been recommended, indicate the scenario number.
Line 6	Enter description from Short Form. May add information as necessary. Use this line to correct any previous errors.	Enter description from Short Form. May add information as necessary. Use this line to correct any previous errors.
Line 7	Indicate if the reactor is shutdown. If yes, enter time/date.	Indicate if the reactor is shutdown. If yes, enter the time/date.
Line 8	Information for Lines 8A-C can be found on CADAP on the "values" screen. A backup to CADAP for meteorological data is the meteorological tower printer. 8A - Enter wind direction and speed. 8B - Enter the affected sectors according to the current wind direction. 8C - Enter stability class. 8D - Check appropriate box.  NOTE: 8A-C are automatically completed when dose data is imported from CADAP.	Information for Lines 8A-C can be found on CADAP on the "values" screen. A backup to CADAP for meteorological data is the meteorological tower printer. 8A - Enter wind direction and speed. 8B - Enter the affected sectors according to the current wind direction. 8C - Enter stability class. 8D - Check appropriate box.
Line 9	Determine if there is a release. 9A If no release, check block A and proceed to line 13. 9B/C If release has occurred or is occurring, check B or C as appropriate and enter duration and time release started/stopped. When checking B & C, be sure to import appropriate dose data.	Determine if there is a release. 9A If no release, check block A and proceed to line 13. 9B/C If release has occurred or is occurring, check B or C as appropriate and enter duration and time release started/stopped. When checking B & C, be sure to import appropriate dose data.
Line 10	Indicate the type of release. If there is no core damage, check 10A. If there is clad damage or fuel melt, check 10A & 10B. If the release is a liquid release, check 10C.	Indicate the type of release. If there is no core damage, check 10A. If there is clad damage or fuel melt, check 10A & 10B. If the release is a liquid release, check 10C.
Line 11	Imported from CADAP	Enter release rate. DRMS provides release rates in uCi/sec. These rates must be converted to Ci/sec. CADAP also provides this information through Notepad.
Line 12	12A Enter numbers of hours used and method used in dose calculation. 12B Import from CADAP.	12A Enter numbers of hours used and method used in dose calculation. 12B Obtain from CADAP results.
Line 13	Enter Recovery Manager's name and "RM/ED" as title. RM must review and approve NMFs prior to transmission.	Enter Recovery Manager's name and "RM/ED" as title. RM must review and approve NMFs prior to transmission.
Line 14	Leave blank. For use by parishes.	Leave blank. For use by parishes.



**NMF VERIFICATION CHECKLIST**

Ensure at least one of the agencies in each of the following rows receives the message.

MESSAGE # \_\_\_\_\_

FACILITY	PHONE #	MSG. REC'D Hot Line # (Y/N/NA)
La. Dept. of Environmental Quality (LDEQ) (M-F - 8AM to 4PM only, LOEP will notify all other times)	9-765-0160	371
La. Office of Emergency Preparedness (LOEP) (State EOC)	9-342-5470 (24-hr. pt.)	361
West Feliciana Parish (WFP)	EOC 9-635-4792	351
	24-HR. PT. 9-635-3241	352
East Feliciana Parish (EFP)	EOC 9-634-7269	341
	24-HR. PT. 9-683-5459	342
Pointe Coupee Parish (PCP)	EOC 9-638-5540	331
	24-HR. PT. 9-638-3737	332
East Baton Rouge Parish (EBRP)	EOC 9-389-3035	311
	24-HR. PT. 9-389-3300	311
West Baton Rouge Parish (WBRP)	EOC 9-346-1581	321
	24-HR. PT. 9-343-9234	321
Mississippi Emergency Management Agency (MEMA)	9-1-601-352-9100	381
Mississippi Highway Patrol (MHP)	9-1-601-987-1530 (24 hr. pt.)	382

Parish EOCs and LOEP Operations Officer informed  
of 5-minute PAR verification phone call

YES NO NA

Message Verified \_\_\_\_\_

Communicator Signature/KCN \_\_\_\_\_

Time/Date \_\_\_\_\_

PAR VERIFICATION CHECKLIST

Scenario # Recommended: \_\_\_\_\_ Date: \_\_\_\_\_

Communicator verifies that correct individuals are on the Hot Line by placing a check mark on the appropriate line. The RM will verify approved scenario and initial the form.

**WEST FELICIANA PARISH:**

**RM Initial**

**On Line**

Director of Emergency Preparedness  
Assistant Director

APPROVED SCENARIO # \_\_\_\_\_

**EAST FELICIANA PARISH:**

Director of Emergency Preparedness  
Assistant Director

APPROVED SCENARIO # \_\_\_\_\_

**POINTE COUPEE PARISH:**

Director of Emergency Preparedness  
Assistant Director

APPROVED SCENARIO # \_\_\_\_\_

**WEST BATON ROUGE PARISH:**

Director of Emergency Preparedness  
Assistant Director

APPROVED SCENARIO # \_\_\_\_\_

**EAST BATON ROUGE PARISH:**

Director of Emergency Preparedness  
Assistant Director

APPROVED SCENARIO # \_\_\_\_\_

**STATE OF LOUISIANA**

LOEP Operations Officer

Siren Sounding Time: \_\_\_\_\_

## ACTIVATION OF THE ERO

### NOTE

*If the Pager system has already been used to activate the Emergency Response Organization (ERO) at an ALERT or higher classification, any subsequent classifications do not require pager activation.*

1. Obtain the classification from the Operations Shift Superintendent.

Classification: \_\_\_\_\_

2. Use the following to determine the Dialogics Scenario ID to be used.

Dialogics Scenario ID: \_\_\_\_\_

Notification of Unusual Event	101
Alert	102
Site Area Emergency	103
General Emergency	104

3. Dial 1131, 4345, or 5145 on the plant phone system. If the plant phone system is inoperable, dial 381-4345 or 635-5145 on a direct line.
4. **Immediately** upon hearing the voice prompt, enter the security code below followed by the # sign. This code is also available in the Control Room and through Emergency Preparedness.

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
Security Code      Initials      Date

### CAUTION:

*If Dialogics states that the scenario is invalid, hangup and repeat steps 3 and 4. The security code was not entered quickly enough to be accepted by the system.*

5. When prompted, enter the Scenario ID, from step 2 above followed by the # sign.
6. When prompted to start the scenario, **immediately** press 3 and #, then hangup.

ACTIVATION OF THE ERO

7. Log time ERO activated. \_\_\_\_\_
8. Verify that pagers in the Control Room have sounded within approximately 2 minutes after ERO activation time in step 7. \_\_\_\_\_  
If not, refer to page 3 of this attachment for the alternate method of activating the ERO.
9. Upon completion, notify RM/ED.

\_\_\_\_\_  
Signature / KCN

\_\_\_\_\_  
Date

ACTIVATION OF THE ERO

Alternate Method of ERO Activation

1. Activate the pagers by dialing 4605 or 5105 on the plant phone system. If the plant phone system is inoperable, dial 381-4605, 635-5105, or 635-6864 on a direct line.
2. Enter 2000 as the pager number.
3. Enter the four digit security code maintained by Emergency Preparedness and distributed separately. Emergency Preparedness posts the code in the space below to the Control Room and Emergency Preparedness copies.

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
Security Code      Initials      Date

4. When prompted key in the appropriate code as written from the following:

- |    |                   |                                 |
|----|-------------------|---------------------------------|
| 1) | Enter <u>**02</u> | (Notification of Unusual Event) |
| 2) | Enter <u>**03</u> | (Alert)                         |
| 3) | Enter <u>**04</u> | (Site Area Emergency)           |
| 4) | Enter <u>**05</u> | (General Emergency)             |

5. When page is accepted, hang up.
6. Log time pagers activated. \_\_\_\_\_
7. Verify that pagers in the Control Room have sounded within approximately 30 seconds after the time logged in step 6. If not, begin calling in the ERO using the Emergency Telephone Book. \_\_\_\_\_
8. Upon completion, notify RM/ED.

\_\_\_\_\_  
Signature/KCN

\_\_\_\_\_  
Date