



10CFR50, Appendix E

PECO Energy Company  
Nuclear Group Headquarters  
965 Chesterbrook Boulevard  
Wayne, PA 19087-5691

March 2, 2000

Docket Nos. 50-352  
50-353

License Nos. NPF-39  
NPF-85

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

Subject: Limerick Generating Station, Units 1 & 2  
Emergency Response Procedure Revision

Dear Sir/Madam:

Enclosed is the following procedure revision to the Emergency Response Procedures (ERPs) for Limerick Generating Station (LGS), Units 1 and 2. This procedure is required to be submitted within thirty (30) days of its revision in accordance with 10CFR50, Appendix E, and 10CFR50.4.

- ERP-340, Revision 7, "Field Survey Group"

Also, enclosed is a copy of a computer generated report index identifying the latest revisions of the LGS ERPs.

If you have any questions or require additional information, please do not hesitate to contact us.

Very truly yours,

A handwritten signature in cursive script that reads "J. A. Hutton / Fur".

James A. Hutton  
Director - Licensing

Attachments

cc: H. J. Miller, Administrator, Region I, USNRC (2 copies)  
W. F. Kane, Director of Materials Safety & Safeguard, USNRC  
A. L. Burritt, USNRC Senior Resident Inspector, LGS (w/o enclosures)

A045

Effective Date: 3/1/00

ERP-340  
Rev. 7  
Page 1 of 12  
MES/ldt

PECO ENERGY COMPANY  
LIMERICK GENERATING STATION  
EMERGENCY RESPONSE PROCEDURE

ERP-340 FIELD SURVEY GROUP

1.0 RESPONSIBILITIES

1.1 Dose Assessment Coordinator (DAC) directs actions of Field Survey Team Members per ERP-300 until relieved by EOF Field Survey Group Leader.

1.2 Field Survey Team (FST) Members conduct field surveys.

2.0 INITIAL ACTIONS

2.1 DAC performs initial dispatch of Field Survey Teams per ERP-300-3.

2.2 Field Survey Team Members shall:

2.2.1 Obtain key to Site Management Building and Equipment Storage Locker from HP Field Office or TSC key locker.

2.2.2 Keep all dosimetry upon leaving protected area.

2.2.3 Report to the Site Management Building.

2.2.4 Contact DAC by phone (ext. 2620) and provide:

2.2.4.1 Name (HP and Driver)

2.2.4.2 Social Security Number (HP and Driver)

2.2.4.3 Team color designation (by kit selected)

2.2.5 Obtain Emergency Equipment:

2.2.5.1 Field Survey Kit

2.2.5.2 Emergency Dosimetry

2.2.5.3 Radio Equipment

a. Hand held radio

b. Two batteries

c. Antenna

d. Cigarette Lighter Adapter

- 2.2.6 IF seal on Field Survey Kit is broken  
THEN obtain a sealed kit OR perform inventory per  
G0000579.
- 2.2.7 Perform Step 1 of ERP-340-2.
- 2.2.8 Notify DAC of any equipment that did not function  
correctly or is missing.

NOTE: RELOCATE TO A MINIMUM OF 50 FEET FROM ANY SITE  
BUILDING PRIOR TO COMMUNICATION CHECK

- 2.2.9 Perform radio communication check with DAC.

NOTE: CHANNEL 1 IS USED TO COMMUNICATE WITH THE FIELD  
SURVEY GROUP LEADER, CHANNEL 2 IS USED TO  
COMMUNICATE WITH OTHER FIELD SURVEY TEAMS.

- 2.2.9.1 IF vehicle has installed radio  
THEN use installed radio as primary  
communications.
- a. Switch radio on
  - b. Perform radio check
- 2.2.9.2 IF vehicle dose not have installed radio  
but DOES have cigarette lighter,  
THEN use portable radio with charger.
- a. Locate radio charger in vehicle
  - b. Plug charger into cigarette lighter
  - c. Put radio into charger face down
  - d. Place magnetic-based antenna on roof
  - e. Perform check using charger speaker and  
microphone
- 2.2.9.3 IF vehicle does not have an installed  
radio  
OR cigarette lighter,  
THEN use portable radio only.
- a. Switch radio on
  - b. Adjust Squelch
  - c. Perform radio check
- 2.2.10 Ensure E-520/HP-270 or equivalent is operating at  
all times.
- 2.2.11 Proceed to initial location as directed.

3.0 CONTINUING ACTIONS

NOTE: SECTION 3.1 IS TO BE PERFORMED ONLY IN THE EVENT THAT EOF DOSE ASSESSMENT IS NOT STAFFED TO PERFORM THESE FIELD SURVEY GROUP LEADER FUNCTIONS.

3.1 DAC shall:

3.1.1 Direct activities of the field survey teams.

3.1.1.1 Maintain communications with field survey teams

3.1.1.2 Record data on Appendix ERP-340-1

3.1.1.3 Provide status updates to the Field Survey Teams

NOTE: DRD READING X PROJECTED DOSE RATIO EQUALS ESTIMATED TEDE

3.1.1.4 Keep FST informed of projected dose ratio  
AND assist FST in using ratio to estimate TEDE dose.

3.1.2 Inform DATL of results from field surveys, particularly where:

3.1.2.1 Actual readings differ significantly from expected (projected) values.

3.1.2.2 Field dose rate equals or exceeds 250 mrem/hr.

3.1.2.3 Field radioiodine concentration equals or exceeds  $6.5 \times 10^{-7}$  uCi/cc.

3.1.3 IF field radioiodine concentration exceeds  $2 \times 10^{-8}$  uCi/cc  
THEN initiate team member DAC-hr tracking.

3.1.4 IF informed by FST that team MPC-hr exceeds 850 DAC hrs OR dose projections indicated that team MPC-hr may reach 950 DAC-hr  
THEN arrange for relief team dispatch OR initiate process for KI administration per ERP-600.

- 3.1.5 IF informed by FST that team dose exceeds 75% of authorized level  
THEN arrange for relief field team dispatch  
OR initiate dose extension per ERP-650.
- 3.1.6 WHEN scan results of field air sample is available  
THEN calculate efficiency factor using the following equation  
AND transmit to teams.
- $$\text{Eff Factor} = \frac{\text{Estimated Concentration}}{\text{Actual Concentration}}$$
- 3.1.7 IF Field Survey Team members or vehicles become contaminated,  
THEN inform the Health Physics Team Leader.
- 3.1.8 WHEN directed by DATL THEN turnover FSGL duties to EOF FSGL using Appendix ERP-300-3.

3.2 Field Survey Team Members shall:

<p style="text-align: center;"><b>WARNING</b></p> <p style="text-align: center;">ALWAYS FOLLOW PECO ENERGY VEHICLE AND PERSONNEL SAFETY TECHNIQUES.</p>
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- 3.2.1 At each survey location:
- 3.2.1.1 Perform airborne, radiation and contamination survey, per ERP-340-2 step 2, unless directed otherwise by FSGL.

<p style="text-align: center;"><b>NOTE</b></p> <p>SURVEY NUMBER INCLUDES BOTH LETTER AND NUMBER. LETTER IS DETERMINED BY TEAM DESIGNATED COLOR, NUMBER IS SEQUENTIAL BY TEAM. EXAMPLE-SURVEY G-3 WOULD BE THE 3RD SURVEY PERFORMED BY THE GREEN TEAM.</p>
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- 3.2.1.2 Enter survey data on Field Survey Data Sheet, Appendix ERP-340-3.
- 3.2.1.3 Unless directed otherwise by FSGL proceed to a Low Background Area.

3.2.2 While enroute to Low Background Area, transmit Data Items #1 through 5 from Field Survey Data Sheet Appendix ERP-340-3.

3.2.2.1 IF unable to contact FSGL by radio  
THEN:

- a. Switch to Channel 2 and attempt a communications relay with another team
- b. Telephone TSC at (610) 326-9860  
OR EOF at (610) 380-3847 or 3848.

3.2.3 Upon arrival at Low Background Area:

NOTE

THE AIR SAMPLE CALCULATIONS USED IN APPENDIX ERP-340-3, FIELD SURVEY DATA SHEET USE THE METHODOLOGY DESCRIBED IN HP-204.

3.2.3.1 Remove and count filter per HP-C-214.

3.2.3.2 Run air sampler for one minute with silver zeolite cartridge in place to purge cartridge of noble gases.

3.2.4 Field count smears per HP-C-211.

3.2.5 Field count iodine cartridge per HP-204.

3.2.6 Complete Field Survey Data Sheet.

3.2.7 Transmit Data Items #6 and 7 to Field Survey Group Leader.

3.2.8 Perform additional surveys as directed.

#### 4.0 FINAL CONDITIONS

4.1 Survey all personnel and vehicles for radioactive contamination before returning to site.

4.2 Deliver all samples to Chemistry Group at R/W-217  
OR as directed.

4.3 Deliver data sheets to DAC.

4.4 Inventory Field Survey Kit  
AND report results to Health Physics Team Leader in the TSC.

5.0 APPENDICES

5.1 ERP-340-1, Field Survey Group Leader Data Sheet

5.2 ERP-340-2, Field Survey Team Member Checklist

5.3 ERP-340-3, Field Survey Data Sheet

6.0 SUPPORTING INFORMATION

6.1 Purpose

6.1.1 To provide guidelines for actions of Field Survey Group.

6.2 Criteria for Use

6.2.1 Field Survey Group shall be activated at Alert level or as determined by The Emergency Director.

6.3 Special Equipment

6.3.1 Radio with battery packs and charger

6.3.2 Field survey kits

6.3.3 Vehicle

6.3.4 Emergency Dosimetry

6.4 References

6.4.1 HP-204

6.4.2 HP-C-214

6.4.3 Letter #JGF-89-11

6.4.4 Manual of Protective Actions for Nuclear Incidents  
(EPA 520-1-75-001-A January 1990)

6.4.5 NUREG/CR-3011 Dose Projection Considerations for  
Emergency Conditions at Nuclear Power Plant

6.4.6 HP-C-211

6.4.7 ERP-600

6.4.8 ERP-300

6.4.9 ERP-650

6.4.10 G0000579

6.4.11 EPA400-R-92-001, Oct. 1991, Manual of Protective  
Action Guides and Protective Actions for Nuclear  
Incidents.

6.5 Commitment Annotation

6.5.1 A.I Q0001944

6.5.2 OEAP A0370948-AE02 (Entire Procedure)



APPENDIX ERP-340-1

DATE \_\_\_\_\_  
 FSGL \_\_\_\_\_

FIELD SURVEY GROUP LEADER DATA SHEET

	DATA NUMBER										
SURVEY NUMBER	1										
SURVEY LOCATION	2										
TIME OF SURVEY	3										
OPEN WINDOW mR/hr	4										
CLOSED WINDOW	5*										
GROSS SMEAR (cpm) MASSLIN	6										
	6										
IODINE CONCENTRATION $\mu\text{Ci/cc}$	7*										
DOSE RATIO											
*IF CLOSED WINDOW(#5) >250 OR IODINE CONCENTRATION(#7) >6.5 x 10N7, NOTIFY DOSE ASSESSMENT COORDINATOR IMMEDIATELY											

APPENDIX ERP-340-2  
 FIELD SURVEY TEAM MEMBER CHECK LIST  
 (PAGE 1 of 2)

1. BEFORE LEAVING SITE

INSTRUMENT INVENTORY					
INSTRUMENT TYPE	SERIAL NUMBER	CALIBRATION DUE	BATTERY CHECK	RESPONSE CHECK	CHECK-OFF
RO-2A					
E-520					
E-140N HP210T					
Radeco H 890C				N/A	
A) All Equipment accounted for and operable					
B) Ensure all team members have Emergency Dosimetry and it is zeroed (0-1500mR and 0-5R DRD's)					
C) Notified DAC by phone X2620					
D) Radio communication check performed					
1) Kit color designation _____ team					
E) Have been briefed on situation, etc.					
F) E520/HP270 is ON					

2. INSTRUCTIONS AT SURVEY LOCATION AND WHILE IN TRANSIT

- A) Performed radiation survey while in transit to specified survey location
- B) Notified DAC or FSGL at EOF of arrival and dose rate encountered
- C) Start air sample
  - 1) Particulate filter and silver zeolite cartridge marked to indicate direction of air flow
  - 2) Flow Rate observed and recorded not to exceed 3 SCFM
  - 3) 10 cubic feet minimum volume
- D) Performed open/closed waist level survey using E-520/HP-270

- E) Perform gross masslin smear survey
- F) Move to low background area
- G) Transmit data points 1-5 from ERP-340-3

3. AT LOW BACKGROUND COUNTING AREA

- A) Remove and count particulate filter
- B) Count Smear(s)
- C) Perform purge of silver zeolite cartridge
- D) Calculate I-131 Concentration
- E) Transmit data points 6 and 7 from ERP-340-3
- F) Calculate DAC-hr
- G) Complete Field Survey Data Sheet
- H) When advised to return, monitor self, driver and vehicle for contamination and relay findings to FSGL
- I) All samples turned over to Chemistry Group at Chemistry Control Point in Radwaste Enclosure
- J) Turn over all completed forms to DAC for subsequent disposition.

APPENDIX ERP-340-3  
 FIELD SURVEY DATA SHEET  
 (PAGE 1 of 2)

<b>READ NUMBERED DATA TO FSGL/DAC W/O UNITS UNLESS DIRECTED OTHERWISE</b>	
SURVEY NUMBER (#1)	SURVEY LOCATION (#2)
<b>AIRBORNE SURVEY DATA</b>	
SURVEY TIME (#3) _____ Time Off _____ Duration (Time Off-Survey Time) _____	
Initial Flow Rate cfm _____ +Final Flow Rate cfm _____ = _____/2=Avg Flow Rate cfm _____	
Retention Factor (RF)=(20-Avg Flow Rate) _____ Volume (Duration x Avg Flow Rate) _____	
<b>RADIATION SURVEY DATA (WAIST HIGH)</b>	
OPEN WINDOW mR/hr (#4) _____ CLOSED WINDOW mR/hr (#5) _____	
<b>CONTAMINATION SURVEY DATA GROSS SMEARS (MASSLIN)</b>	
LOCATION	net cpm (#6)
LOCATION	net cpm (#6)
<b>AIRBORNE SURVEY CALCULATIONS</b>	
Gross cpm Filter	net cpm Filter
Gross cpm Cartridge	net cpm Cartridge
<b>ESTIMATE RADIOIODINE CONCENTRATION &amp; MPC FRACTION</b>	
Eff Factor = 1 unless FSGL notifies otherwise	
IODINE CONCENTRATION uCi/cc = $\frac{\text{Net cpm Cartridge}}{(7.86 \times 10^5) (\text{Volume}) (\text{RF}) (\text{Eff Factor})} = (\#7) \text{ _____}$	
DAC FRACTION = $\frac{\text{Estimated Radioiodine Concentration}}{\text{DAC I-131 (Ref 6.5.1)}} = \frac{\text{_____}}{2.0 \times 10^{18}}$	

APPENDIX ERP-340-3  
 FIELD SURVEY DATA SHEET  
 (PAGE 2 of 2)

(IF REQUESTED BY FSGL/DAC)

**TEAM DOSE AND DAC-HR ESTIMATION**

Estimate time in plume (hr) \_\_\_\_\_ x DAC Fraction \_\_\_\_\_ = Current DAC - hr \_\_\_\_\_

Previous DAC-hr \_\_\_\_\_ + Current DAC-hr \_\_\_\_\_ = Team DAC-hr \_\_\_\_\_

IF TEAM DAAC-HR EXCEEDS 850, NOTIFY FSGL IMMEDIATELY

Completed by: \_\_\_\_\_

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

	HP TECH	DRIVER
1. Prev. Est. TEDE		
2. Prev. DRD Rdnng.		
3. Current DRD Rdnng.		
4. Current Est. Proj. Dose Ratio		

IF TOTAL DOSE EXCEEDS 75% OF CURRENT AUTHORIZED LEVEL,  
 NOTIFY FSGL IMMEDIATELY

**HP TECH**

Current HP DRD Reading (3) \_\_\_\_\_ - Prev. HP DRD Reading (2) \_\_\_\_\_ = Current HP Exp. \_\_\_\_\_

Current HP Exp \_\_\_\_\_ x Current Est. Dose Ratio (4) \_\_\_\_\_ = Current HP TEDE \_\_\_\_\_

Prev. HP TEDE (1) \_\_\_\_\_ + Current HP TEDE \_\_\_\_\_ = total TEDE \_\_\_\_\_

**I&C TECH**

Current Driver DRD Rdnng (3) \_\_\_\_\_ - Prev. Driver DRD Rdnng (2) \_\_\_\_\_ = Current Driver Exp. \_\_\_\_\_

Current Driver Exp \_\_\_\_\_ x Current Est. Dose Ratio (4) \_\_\_\_\_ = Current Driver TEDE \_\_\_\_\_

Previous Driver TEDE (1) \_\_\_\_\_ + Current Driver TEDE \_\_\_\_\_ = Total TEDE \_\_\_\_\_

## PROCEDURE INDEX REPORT:

FAC	DOC TYPE	PROC TYPE	PROCEDURE NUMBER	CURR REV NBR	TITLE	EFFECTIVE DATE	RESP GROUP	SYSTEM NBR
LG	PROC	ERP	ERP-C-1000	0005	EMERGENCY OPERATIONS FACILITY (EOF) ACTIVATION/DEACTIVATION	04/21/99		
LG	PROC	ERP	ERP-C-1000-1	0002	EOF ACTIVATION CHECKLIST	04/21/99		
LG	PROC	ERP	ERP-C-1000-2	0003	EOF DEACTIVATION CHECKLIST	04/21/99		
LG	PROC	ERP	ERP-C-1000-3	0000	EOF BUSINESS HOURS FIRST RESPONDER CHECKLIST	04/21/99		
LG	PROC	ERP	ERP-C-1000-4	0000	EOF AFTER HOURS FIRST RESPONDER CHECKLIST	04/21/99		
LG	PROC	ERP	ERP-C-1100	0003	EOF STAFF AUGMENTATION INCORPORATED INTO ERP-C-1250	09/14/94		
LG	PROC	ERP	ERP-C-1200	0008	EMERGENCY REPSONSE MANAGER	11/02/98	LWE	
LG	PROC	ERP	ERP-C-1200-1	0000	EMERGENCY RESPONSE MANAGER TURNOVER/BRIEFING FORM	09/14/94		
LG	PROC	ERP	ERP-C-1200-2	0000	PROTECTIVE ACTION RECOMMENDATION WORKSHEET CANCELLED	10/24/95		
LG	PROC	ERP	ERP-C-1210	0002	ASSISTANT EMERGENCY RESPONSE MANAGER (AERM) CANCELLED	10/24/95		
LG	PROC	ERP	ERP-C-1250	0003	EMERGENCY PREPAREDNESS COORDINATOR/EOF	11/02/98		
LG	PROC	ERP	ERP-C-1250-1	0000	EMERGENCY POWER INSTRUCTIONS	09/14/94		
LG	PROC	ERP	ERP-C-1250-2	0001	EMERGENCY PREPAREDNESS COORDINATOR INSTRUCTIONS FOR ASPEN BACKUP NOTIFICATION SYSTEM	04/02/98		
LG	PROC	ERP	ERP-C-1250-3	0000	EMERGENCY PREPAREDNESS COORDINATOR INSTRUCTIONS TO STOP STAFFING	09/14/94		
LG	PROC	ERP	ERP-C-1250-4	0000	ENERGENCY PREPAREDNESS COORDINATOR INSTRUCTIONS FOR SYSTEM RESET	09/14/94		
LG	PROC	ERP	ERP-C-1300	0008	EMERGENCY OPERATIONS FACILITY (EOF) DOSE ASSESSMENT TEAM LEADER	11/02/98		
LG	PROC	ERP	ERP-C-1300-1	0002	DOSE ASSESSMENT TEAM LEADER INITIAL ACTIONS	04/10/98		
LG	PROC	ERP	ERP-C-1300-2	0000	DOSE ASSESSMENT TURNOVER LIST	09/23/94		
LG	PROC	ERP	ERP-C-1300-3	0003	PROTECTIVE ACTION RECOMMENDATION WORKSHEET	11/02/98		
LG	PROC	ERP	ERP-C-1300-4	0000	OFFSITE SAMPLE ANALYSIS REQUESTS	09/23/94		
LG	PROC	ERP	ERP-C-1300-5	0001	DETERMINATION OF PROTECTIVE ACTION RECOMMENDATIONS (PARS)	11/02/98		
LG	PROC	ERP	ERP-C-1300-6	0001	DOSE ASSESSMENT GROUP INITIAL ACTIONS	04/10/98		
LG	PROC	ERP	ERP-C-1300-7	0000	OBTAINING EPDS MET/RAD DATA	03/26/97		
LG	PROC	ERP	ERP-C-1300-8	0000	USE OF MODE A/MODE B CDM	03/26/97		
LG	PROC	ERP	ERP-C-1300-9	0001	OBTAINING MET DATA FROM NATIONAL WEATHER SERVICE	09/12/97		
LG	PROC	ERP	ERP-C-1310	0003	EMERGENCY OPERATIONS FACILITY (EOF) DOSE ASSESSMENT GROUP CANCELLED	03/26/97		
LG	PROC	ERP	ERP-C-1310-1	0000	DOSE ASSESSMENT GROUP LEADER INITIAL ACTIONS CANCELLED	03/26/97		
LG	PROC	ERP	ERP-C-1310-2	0000	OBTAINING MET DATA FROM NATIONAL WEATHER SERVICE CANCELLED	03/26/97		
LG	PROC	ERP	ERP-C-1310-3	0000	OBTAINING EPDS MET/RAD DATA CANCELLED	03/26/97		
LG	PROC	ERP	ERP-C-1310-4	0000	USE OF MODE A / MODE B OF CDM CANCELLED	03/26/97		
LG	PROC	ERP	ERP-C-1320	0005	EMERGENCY OPERATIONS FACILITY (EOF) FIELD SURVEY GROUP LEADER	04/10/98		
LG	PROC	ERP	ERP-C-1320-1	0002	FIELD SURVEY GROUP LEADER INITIAL ACTIONS	04/10/98		
LG	PROC	ERP	ERP-C-1320-2	0001	FIELD SURVEY GROUP LEADER TURNOVER SHEET	03/26/97		
LG	PROC	ERP	ERP-C-1320-3	0000	FIELD SURVEY GROUP LEADER DATA SHEET	09/23/94		
LG	PROC	ERP	ERP-C-1400	0004	ENGINEERING SUPPORT TEAM	11/02/98		
LG	PROC	ERP	ERP-C-1400-1	0002	ENGINEERING SUPPORT TEAM CHECKLIST	11/02/98		
LG	PROC	ERP	ERP-C-1410	0002	CORE DAMAGE ASSESSMENT	09/09/98		
LG	PROC	ERP	ERP-C-1410-1	0000	RADIOLOGICAL DATA	09/14/94		

## PROCEDURE INDEX REPORT:

FAC	DOC TYPE	PROC TYPE	PROCEDURE NUMBER	CURR REV NBR	TITLE	EFFECTIVE DATE	RESP GROUP	SYSTEM NBR
LG	PROC	ERP-	ERP-C-1410-2	0001	HYDROGEN CONCENTRATION DATA	09/09/98		
LG	PROC	ERP	ERP-C-1410-3	0001	CONTAINMENT RADIATION MONITOR DATA	09/09/98		
LG	PROC	ERP	ERP-C-1410-4	0000	METAL WATER REACTION CANCELLED	09/09/98		
LG	PROC	ERP	ERP-C-1410-5	0001	PERCENT OF FUEL INVENTORY AIRBORNE IN THE CONTAINMENT VS. APPROXIMATE SOURCE AND DAMAGE ESTIMATE	09/09/98		
LG	PROC	ERP	ERP-C-1410-6	0001	PROCEDURES FOR ESTIMATING FUEL DAMAGE BASED ON MEASURED I-131 AND XE-133 CONCENTRATIONS	09/09/98		
LG	PROC	ERP	ERP-C-1500	0005	LOGISTIC SUPPORT TEAM	04/02/98		
LG	PROC	ERP	ERP-C-1500-1	0001	MESSAGE AND INFORMATION INSTRUCTIONS	10/24/95		
LG	PROC	ERP	ERP-C-1500-2	0001	HELICOPTER LANDING INFORMATION	10/24/95		
LG	PROC	ERP	ERP-C-1900	0004	RECOVERY PHASE IMPLEMENTATION	11/02/98		
LG	PROC	ERP	ERP-C-1900-1	0000	RECOVERY PHASE IMPLEMENTATION FLOW CHART	06/28/93		
LG	PROC	ERP	ERP-C-1900-2	0002	PEACH BOTTOM ATOMIC POWER STATION RECOVERY ACCEPTANCE CHECKLIST	04/02/98		
LG	PROC	ERP	ERP-C-1900-3	0002	LIMERICK GENERATING STATION RECOVERY ACCEPTANCE CHECKLIST	04/02/98		
LG	PROC	ERP	ERP-C-1900-4	0002	RECOVERY PLAN OUTLINE	04/02/98		
LG	PROC	ERP	ERP-C-1900-5	0002	ASSESSMENT CONSIDERATIONS	12/28/99		
LG	PROC	ERP	ERP-101	0011	CLASSIFICATION OF EMERGENCIES	09/14/99	LWE	
LG	PROC	ERP	ERP-101 BASES	0000	LGS EAL TECHNICAL BASIS MANUAL	09/16/99		
LG	PROC	ERP	ERP-106	0003	WRITTEN SUMMARY NOTIFICATION	11/22/95	LWE	
LG	PROC	ERP	ERP-110	0030	EMERGENCY NOTIFICATION	11/04/99	LWE	
LG	PROC	ERP	ERP-120	0006	STATION EVACUATIONS	11/14/97	LWE	
LG	PROC	ERP	ERP-140	0009	STAFFING AUGMENTATION	02/03/98	LWE	
LG	PROC	ERP	ERP-200	0012	EMERGENCY DIRECTOR (ED) RESPONSE	10/05/98	LWE	
LG	PROC	ERP	ERP-200-1 APP	0010	EMERGENCY NOTIFICATION MESSAGE FORM	10/05/98	LWE	
LG	PROC	ERP	ERP-230	0013	OPERATIONS SUPPORT CENTER (OSC) DIRECTOR	05/14/99	LWE	
LG	PROC	ERP	ERP-300	0021	TSC/MCR DOSE ASSESSMENT TEAM	10/18/99	LWE	
LG	PROC	ERP	ERP-330	0000	USE OF NORTH STACK-DOSE RATE TO ESTIMATE RELEASE SOURCE TERM CANCELLED INCORPORATED INTOERP-300 APP.10	11/14/94	LWE	
LG	PROC	ERP	ERP-340	0007	FIELD SURVEY GROUP	03/01/00	LWE	
LG	PROC	ERP	ERP-350	0003	RADIOACTIVE LIQUID RELEASE CANCELLED	11/10/94	LWE	
LG	PROC	ERP	ERP-360	0003	ADJUSTMENT OF WIDE RANGE GAS MONITOR CONVERSION FACTORS	10/18/99	LWE	
LG	PROC	ERP	ERP-370	0001	USE OF RMMS FOR DOSE ASSESSMENT CANCELLED	11/10/94	LWE	
LG	PROC	ERP	ERP-400	0012	CHEMISTRY SAMPLING AND ANALYSIS TEAM	09/28/98	LWE	
LG	PROC	ERP	ERP-410	0002	SAMPLE PREPARATION AND HANDLING OF HIGHLY RADIOACTIVE LIQUID SAMPLES	09/28/98	LWE	
LG	PROC	ERP	ERP-420	0002	SAMPLE PREPARATION AND HANDLING OF HIGHLY RADIOACTIVE PARTICULATE FILTERS AND IODINE CARTRIDGES	09/28/98	LWE	
LG	PROC	ERP	ERP-430	0002	SAMPLE PREPARATION AND HANDLING OF HIGHLY RADIOACTIVE GAS SAMPLES	09/28/98	LWE	
LG	PROC	ERP	ERP-440	0002	OFF-SITE ANALYSIS OF HIGH ACTIVITY SAMPLES	03/29/95	LWE	
LG	PROC	ERP	ERP-500	0015	SECURITY TEAM	09/24/97	LWE	
LG	PROC	ERP	ERP-600	0012	HEALTH PHYSICS TEAM	05/19/98	LWE	
LG	PROC	ERP	ERP-620	0002	PLANT SURVEY GROUP CANCELLED - NO REPLACEMENT	05/02/95	LWE	
LG	PROC	ERP	ERP-630	0003	VEHICLE AND EVACUEE CONTROL GROUP	03/29/95	LWE	
LG	PROC	ERP	ERP-640	0008	EMERGENCY RESPONSE FACILITY HABITABILITY	04/17/99	LWE	
LG	PROC	ERP	ERP-650	0009	ENTRY FOR EMERGENCY REPAIR AND OPERATIONS	04/17/99	LWE	

## PROCEDURE INDEX REPORT:

FAC	DOC TYPE	PROC TYPE	PROCEDURE NUMBER	CURR REV NBR	TITLE	EFFECTIVE DATE	RESP GROUP	SYSTEM NBR
LG	PROC	ERP-	ERP-660	0006	DISTRIBUTION OF THYROID BLOCKING TABLETS	04/17/99	LWE	
LG	PROC	ERP	ERP-700	0014	TECHNICAL SUPPORT TEAM	10/05/98	LWE	
LG	PROC	ERP	ERP-800	0018	MAINTENANCE TEAM	09/14/99	LWE	

\*\* END OF REPORT \*\*