

3850017260

Page 1 of 5
Revision 23
01/22/85LIMERICK GENERATING STATION
EMERGENCY PLAN PROCEDURE INDEX

PROCEDURE NUMBER	REV. NO.	TITLE	DATE SIGNED BY SUPER.	DATE OF LAST PERIODIC REVIEW
EP-101	3	Classification of Emergencies	12/12/84	
EP-102	6	Unusual Event Response	12/12/84	
EP-103	6	Alert Response	12/12/84	
EP-104	6	Site Emergency Response	12/12/84	
EP-105	6	General Emergency Response	12/12/84	
EP-106	2	Written Summary Notification	12/12/84	
EP-110	4	Personnel Assembly and Accountability	12/12/84	
EP-120	2	Site Emergency Coordinator	12/12/84	
EP-201	2	Technical Support Center (TSC) Activation	12/12/84	
EP-202	3	Operations Support Center (OSC) Activation	12/12/84	
EP-203	3	Emergency Operations Facility (EOF) Activation	12/13/84	
EP-208	4	Security Team	12/12/84	
EP-210	3	Dose Assessment Team	12/12/84	
EP-211	0	Field Survey Group	12/12/84	
EP-220		CANCELLED		
EP-221		CANCELLED		
EP-222		CANCELLED		
EP-230	4	Chemistry Sampling and Analysis Team	12/11/85	
EP-231	6	Operation of Post- Accident Sampling Systems (PASS)		
EP-232		CANCELLED		

**CONTROLLED
COPY**
12/11/85**VALID ONLY WHEN: RED**

LIMERICK GENERATING STATION
EMERGENCY PLAN PROCEDURE INDEX

PROCEDURE NUMBER	REV. NO.	TITLE	DATE SIGNED BY SUPER.	DATE OF LAST PERIODIC REVIEW
EP-233	4	Retrieving and Changing Sample Filters and Cartridges from the Containment Leak Detector During Emergencies	12/12/84	
EP-234	4	Obtaining Containment Gas Samples from the Containment Leak Detector During Emergencies	12/12/84	
EP-235	4	Obtaining Reactor Water Samples from Sample Sinks Following Accident Conditions	12/12/84	
EP-236	4	Obtaining Cooling Tower Blowdown Line Water Samples Following Radioactive Liquid Release after Accident Conditions	12/12/84	
EP-237	5	Obtaining the Iodine/ Particulate and/or Gas Samples from the North Vent Wide Range Gas Monitor (WRGM)	01/11/85	
EP-238	4	Obtaining Liquid Radwaste Samples from Radwaste Sample Sink Following Accident Conditions	12/12/84	
EP-240		CANCELLED		
EP-241	6	Sample Preparation and Handling of Highly Radioactive Liquid Samples	01/03/85	
EP-242	4	Sample Preparation and Handling of Highly Radioactive Particulate Filters and Iodine Cartridges	12/12/84	
EP-243	5	Sample Preparation and Handling of Highly Radioactive Gas Samples	12/12/84	
EP-244	2	Offsite Analysis of High Activity Samples	01/22/85	

LIMERICK GENERATING STATION
EMERGENCY PLAN PROCEDURE INDEX

PROCEDURE NUMBER	REV. NO.	TITLE	DATE SIGNED BY SUPER.	DATE OF LAST PERIODIC REVIEW
EP-250	2	Personnel Safety Team	12/12/84	
EP-251	2	Plant Survey Group	12/12/84	
EP-252	3	Search and Rescue/First Aid Group	12/12/84	
EP-253	0	Personnel Dosimetry, Bioassay, and Respiratory Protection Group	12/12/84	
EP-254	2	Vehicle and Evacuee Control Group	12/12/84	
EP-255	2	Vehicle Decontamination	12/12/84	
EP-260	2	Fire and Damage Control Team	12/12/84	
EP-261	2	Damage Repair Group	12/12/84	
EP-272	3	Philadelphia Electric Company Officials Phone List	12/12/84	
EP-273	3	Limerick Station Supervision Call List	12/12/84	
EP-275		CANCELLED		
EP-276	4	Fire and Damage Team Phone List	12/12/84	
EP-277	5	Personnel Safety Team Phone List	12/12/84	
EP-278	3	Security Team Phone List	12/12/84	
EP-279	4	Emergency Operations Facility (EOF) Group Phone List	01/22/85	
EP-280	5	Technical Support Center Phone List	01/22/85	
EP-282	4	Government and Emergency Management Agencies Phone List	01/22/85	
EP-284	4	Company Consultants and Contractors Phone List	01/22/85	
EP-287	2	Nearby Public and Industrial Users of Downstream Water	12/12/84	

LIMERICK GENERATING STATION
EMERGENCY PLAN PROCEDURE INDEX

PROCEDURE NUMBER	REV. NO.	TITLE	DATE SIGNED BY SUPER.	DATE OF LAST PERIODIC REVIEW
EP-291	4	Staffing Augmentation	12/12/84	
EP-292	6	Chemistry Sampling and Analysis Team Phone List	01/22/85	
EP-294	4	Dose Assessment Team Phone List	12/12/84	
EP-301	1	Operating the Evacuation Alarm and River Warning System	12/12/84	
EP-303	3	Local Evacuation	12/12/84	
EP-304	3	Partial Plant Evacuation	12/12/84	
EP-305	3	Site Evacuation	12/12/84	
EP-306	1	Evacuation of the Information Center	12/12/84	
EP-307	2	Reception and Orientation of Support Personnel	12/12/84	
EP-312	1	Radioactive Liquid Release	12/12/84	
EP-313	2	Distribution of Thyroid Blocking Tablets	12/12/84	
EP-314	0	Emergency Radiation Exposure Guidelines and Controls	12/06/84	
EP-315	2	Calculation of Offsite Doses During a Radiological Emergency Using RMMS in the Manual Mode	12/12/84	
EP-316	2	Cumulative Population and Near Real-Time Emergency Dose Calculations for Airborne Releases Manual Method	12/13/84	
EP-317	2	Determination of Protective Action Recommendations	12/12/84	
EP-318	1	Liquid Release Dose Calculations Method for Drinking Water	12/12/84	

LIMERICK GENERATING STATION
EMERGENCY PLAN PROCEDURE INDEX

PROCEDURE NUMBER	REV. NO.	TITLE	DATE SIGNED BY SUPER.	DATE OF LAST PERIODIC REVIEW
EP-319	1	Fish Ingestion Pathway Dose Calculation	12/12/84	
EP-325	2	Use of Containment Dose Rates to Estimate Release Source Term	12/12/84	
EP-330	3	Emergency Response Facility Habitability	12/12/84	
EP-401	2	Entry for Emergency Repair and Operations	12/12/84	
EP-410	2	Recovery Phase Implementation	12/12/84	
EP-500	2	Review and Revision of Emergency Plan	12/12/84	

Gray
1/24/88

PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDURE

EP-244 OFFSITE ANALYSIS OF HIGH ACTIVITY SAMPLES

1.0 PARTICIPANTS

- 1.1 Chemistry Sampling and Analysis Team Leader shall contact the Emergency Director and request off-site sample analysis as required.
- 1.2 Emergency Director shall determine the need to ship a sample off-site for analysis and request the Site Emergency Coordinator arrange transportation for the sample.
- 1.3 Site Emergency Coordinator shall contact the Coordinator for Health Physics and Chemistry to request the PASS sample cask.
- 1.4 Health Physics and Chemistry Coordinator shall contact the vendor supplying the shipping cask for this PASS sample.
- 1.5 Personnel Safety Team Leader shall arrange for cask loading at the site.

2.0 ACTIONS-IMMEDIATE

- 2.1 Chemistry Sampling and Analysis Team Leader shall:
 - 2.1.1 Contact the Emergency Director and request off-site sample analysis as required.
- 2.2 Emergency Director shall:
 - 2.2.1 Determine that the need to ship a sample off-site for analysis is valid based on the limitations of the on-site analytical capabilities for the samples or any need to determine core conditions by off-site analysis or both.

CONTROLLED
COPY

VALID ONLY WHEN RED

PLANNING

2.2.2 Contact the Site Emergency Coordinator and request transportation of the sample for off-site analysis and an estimated cask arrival time when available.

2.3 Site Emergency Coordinator shall:

2.3.1 Request that the Health Physics and Chemistry Coordinator contact the vendor responsible for supplying the PASS sample cask.

2.4 When the sample from the Post Accident Sampling Station is to be shipped off-site for analysis, the Personnel Safety Team Leader shall coordinate the following:

2.4.1 Contact the vendor that will be performing the leak test on the cask, Scientific Application, Inc., (EP-284) Company Consultant and Contractors Phone List.

2.4.2 Notify the recipient of the sample, Peach Bottom Atomic Power Station, () ex. () during normal business hours and ex. () after normal hours.

or

Babcock and Wilcox (EP-284) Company Consultant and Contractors Phone List.

2.4.3 Contact Fire and Damage Team Leader for obtaining vacuum pump if required.

2.4.4 Arrange for the appropriate shipping papers to be completed.

2.5 When the Wide Range Gas Monitor sample is to be shipped off-site for analysis, the Personnel Safety Team Leader shall coordinate the following:

2.5.1 Notify the recipient, Peach Bottom at () ex. () during normal business hours and ex. () after normal hours

or

Babcock and Wilcox (EP-284) Company Consultant and Contractors Phone List

2.5.2 Arrange for the sample to be placed in the designated shipping container.

- 2.5.3 Arrange for the appropriate shipping papers to be completed.

3.0 ACTIONS-FOLLOW-UP

3.1 Personnel Safety Team Leader shall:

- 3.1.1 Assign an individual to load the cask in accordance with all applicable Limerick radwaste shipping procedures specifically HP-713.

UNLESS OTHERWISE DIRECTED, THE CASK WILL BE SHIPPED TO THE BABCOCK AND WILCOX RESEARCH CENTER IN LYNCHBURG, VIRGINIA OR PBAPS.

4.0 APPENDICES

- 4.1 NONE

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to coordinate the shipment of high activity samples to off-site laboratories for analysis.

5.2 Criteria For Use

- 5.2.1 Samples must be sent to specially equipped off-site laboratories when 1) the activity is judged to be too great for the on-site facilities; and 2) when there is a need to determine the condition of the core by off-site analysis; or 3) on site facilities are not available.

5.3 Special Equipment

- 5.3.1 30 Gallon Shipping Container for WRGM sample
- 5.3.2 PAS-1 Cask for PASS Sample (Supplied by PIL)
- 5.3.3 Leak Test Equipment for PAS-1 cask

5.4 References

- 5.4.1 HP-713 - General Packaging, Marking and Labeling Requirements for Radioactive Materials for Shipments
- 5.4.2 EP-272 - Philadelphia Electric Company Officials Phone List
- 5.4.3 EP-284 - Company Consultant and Contractors Phone List
- 5.4.4 EP-120 - Site Emergency Coordinator
- 5.4.5 Babcock and Wilcox - Project Technical Plan for Post Accident Sample Analysis Program
- 5.4.6 HP-914 - Loading and Closing of Radwaste Cask

Gray
1/22/85PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDUREEP-279 EMERGENCY OPERATIONS FACILITY (EOF) GROUP PHONE LIST1.0 PARTICIPANTS1.1 Communicator calls in group members as needed.2.0 ACTIONS - IMMEDIATE2.1 Communicator shall call people from the following list until appropriate positions are filled.2.2 Site Emergency Coordinator

Supt. Nuc. Gen. [REDACTED]

Supt. Nuc. Serv. [REDACTED]

Alt. [REDACTED]

Supt. PBAPS [REDACTED]

2.3 Health Physics and Chemistry Coordinator

Dir. Rad. Prot. [REDACTED]

Phys. Rad. Prot. [REDACTED]

2.4 Planning and Scheduling Coordinator

Startup Director [REDACTED]

TRE Chairman [REDACTED]

CONTROLLED
80

VALID ONLY WHEN RED

2.5 Procedures Support Coordinator

[REDACTED]
Sr. Eng. Licensing [REDACTED] [REDACTED]

[REDACTED]
Regulatory Engineer [REDACTED] [REDACTED]

2.6 Dose Assessment Team Leader

[REDACTED]
HP Technical Support [REDACTED] [REDACTED]

[REDACTED]
Physicist Rad. Prot. [REDACTED] [REDACTED]

2.7 EOF Mechanical Engineering Liaison

[REDACTED] [REDACTED] [REDACTED]
[REDACTED] [REDACTED] [REDACTED]

2.8 EOF Electrical Engineering Liaison

[REDACTED]
Field Engineer [REDACTED] [REDACTED]

[REDACTED]
Field Engineer [REDACTED] [REDACTED]

2.9 EOF Liaison - Corporate Communications

[REDACTED] [REDACTED] [REDACTED]
Asst. Mgr. Energy
Education and Information

[REDACTED] [REDACTED] [REDACTED]
Sr. Energy Info. Rep.

[REDACTED] [REDACTED] [REDACTED]
Energy Info. Rep.

2.10 Emergency Prep. Coord.

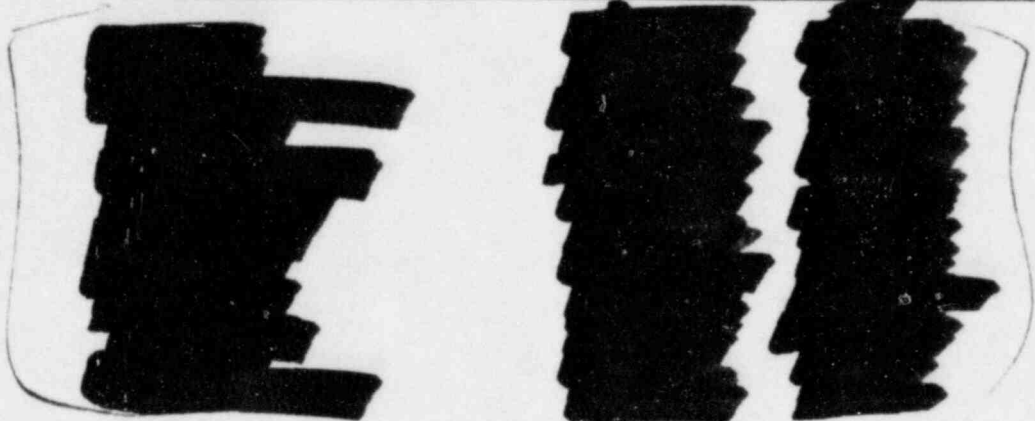
[REDACTED] [REDACTED] [REDACTED]
Dir. Em. Prep

[REDACTED] [REDACTED] [REDACTED]
Physicist Emer. Prep

[REDACTED] [REDACTED] [REDACTED]
Analyst - Emer. Prep.

PROPRIETARY

2.11 Communicators and Status Board Keepers (5 Minimum)



2.12 Data Display Operators



3.0 ACTIONS - FOLLOW-UP

3.1 None Required.

4.0 APPENDICES

None

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to provide guidelines and information to call in the EOF Staff.

5.2 Criteria for Use

This procedure can be used when the EOF is activated or additional personnel are needed.

5.3 Special Equipment

None

5.4 References

None

PROCESSED
JAN 19 1984
FBI - MEMPHIS

Gray
1/22/85PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDUREEP-280 TECHNICAL SUPPORT CENTER PHONE LIST1.0 PARTICIPANTS

- 1.1 The Emergency Director shall be responsible to have group members notified.
- 1.2 The Communicator shall call in TSC personnel.

2.0 ACTIONS - IMMEDIATE

- 2.1 The Communicator shall call people from the following list until appropriate positions are filled.

2.1.1 EMERGENCY DIRECTOR (ONE)

	<u>Home</u>	<u>Work</u>
Station Superintendent	[REDACTED]	[REDACTED]
Assistant Station Superintendent	[REDACTED]	[REDACTED]
Technical Engineer	[REDACTED]	[REDACTED]

2.1.2 TECHNICAL SUPPORT GROUP PERSONNEL (FOUR)

	<u>Home</u>	<u>Work</u>
Performance Engineer	[REDACTED]	[REDACTED]
-	[REDACTED]	[REDACTED]
I & C Engineer	[REDACTED]	[REDACTED]

CONTROL

VALID ONLY WHEN RED

PRO
CED
URE

	<u>Home</u>	<u>Work</u>
Reactor Engineer	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]

2.1.3 PERSONNEL SAFETY TEAM LEADER (ONE)

	<u>Home</u>	<u>Work</u>
Sr. Health Physicist	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
Applied Health Physicist	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]

2.1.4 FIRE and DAMAGE TEAM LEADER (ONE)

	<u>Home</u>	<u>Work</u>
Engineer - Maintenance	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]

PROPRIETARY

2.1.5 SECURITY TEAM LEADER (1)

	<u>Home</u>	<u>Work</u>
Security Administrative Assistant [REDACTED]	[REDACTED]	[REDACTED]
Site Captain - Operations Security (Protected Area) [REDACTED]	[REDACTED]	[REDACTED]
Access LT. [REDACTED]	[REDACTED] Deeper	[REDACTED]

2.1.6 DOSE ASSESSMENT TEAM LEADER (ONE)

	<u>Home</u>	<u>Work</u>
Health Physicist [REDACTED] [REDACTED]	[REDACTED]	[REDACTED]

2.1.7 CHEMISTRY SAMPLING AND ANALYSIS TEAM LEADER (ONE)

	<u>Home</u>	<u>Work</u>
Sr. Chemist [REDACTED]	[REDACTED]	[REDACTED]
Supervisory Chemist [REDACTED]	[REDACTED]	[REDACTED]

2.1.8 COMMUNICATORS AND STATUS BOARD KEEPERS (FIVE MINIMUM)

Lead Communicators

	<u>Home</u>	<u>Work</u>
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]

[REDACTED]

None

[REDACTED]

Work

[REDACTED]

2.1.9 DATA DISPLAY OPERATOR (TWO)

[REDACTED]

Home

[REDACTED]

Work

[REDACTED]

3.0 ACTIONS - FOLLOW UP

None

4.0 APPENDICES

None

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to provide guidelines and information to call in Technical Support Center (TSC) personnel.

5.2 Criteria for Use

5.2.1 The Technical Support Center is to be activated.

5.2.2 Additional Technical Support Group people must be called in.

5.2 Special Equipment

None

5.4 References

None

Gray
1/22/85PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDUREEP-282 GOVERNMENT AND EMERGENCY MANAGEMENT AGENCIES PHONE LIST1.0 PARTICIPANTS

- 1.1 Emergency Director or the Site Emergency Coordinator shall be responsible for the decision to implement this procedure.
- 1.2 Communicator notifies the required agencies.

2.0 ACTIONS - IMMEDIATE

- 2.1 Communicator shall be directed to contact appropriate agencies by the Emergency Director or Site Emergency Coordinator using the following list.

	<u>Address</u>	<u>Phone</u>
2.1.1	[REDACTED]	[REDACTED]
2.1.2	[REDACTED] (Director)	[REDACTED]
2.1.3	[REDACTED]	[REDACTED]
2.1.4	[REDACTED]	[REDACTED]

CONTROLLED
Hanned 24
hours)
VALID ONLY WHEN RED

	<u>Address</u>	<u>Phone</u>
2.1.5	[REDACTED]	[REDACTED] and [REDACTED] (Coast Guard Operations Div. (24 hrs.) [REDACTED] (Chief of Staff) [REDACTED] (Auxiliaries) Boating Safety Div.
2.1.6	[REDACTED]	[REDACTED]
2.1.7	[REDACTED]	[REDACTED]
2.1.8	[REDACTED]	[REDACTED] (24 hours)
2.1.9	[REDACTED]	[REDACTED]
2.1.9.1	[REDACTED]	Business (Info.) [REDACTED] [REDACTED]
2.1.9.2	[REDACTED]	[REDACTED]

PROPRIETARY

		<u>Address</u>	<u>Phone</u>
2.1.10	[REDACTED]	[REDACTED]	[REDACTED] After 4 pm [REDACTED] Pennsylvania Emergency Management Agency
2.1.10.1	Personnel & Home Phones		
	[REDACTED]		[REDACTED]
2.1.11	[REDACTED]	[REDACTED]	[REDACTED]
2.1.12	[REDACTED] (Limerick)	[REDACTED]	[REDACTED]
2.1.13	[REDACTED]	[REDACTED]	Emer. Planning [REDACTED] 8 am - 4:30 pm Comm. Center [REDACTED] after hours
2.1.14	[REDACTED]	[REDACTED]	[REDACTED]
2.1.15	[REDACTED]	[REDACTED]	[REDACTED]
2.1.16	[REDACTED]	[REDACTED]	[REDACTED]
2.1.17	[REDACTED]	[REDACTED]	[REDACTED]

Address

Phone

2.1.18

Communications
Dept.

Defense

2.0 ACTIONS - FOLLOW-UP

None

4.0 APPENDICES

None

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to supply pertinent information to government and emergency management agencies.

5.2 Criteria for Use

This procedure may be used when a government or emergency management agency must be contacted.

5.3 Special Equipment

None

5.4 References

None

PROPRIETARY

Gray
1/22/85PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDUREEP-284 COMPANY CONSULTANTS AND CONTRACTORS PHONE LIST1.0 PARTICIPANTS

- 1.1 Communicator shall be responsible to contact contractor or consultants as their services are needed.

2.0 ACTIONS-IMMEDIATE

- 2.1 Communicator shall contact the needed contractor or consultant by using the following list.

AddressPhone

- 2.2 Chemistry Contractor (Later)

- 2.3 Health Physics Contractor(s) (Later)

2.4

(24 hour
emergency
number)

Working Hours:
Manager of BWR
Product Service
Off Hours:
Answering
Service for
immediate call
back

(24 hour
emergency
numbers)

CONTROLLED
COPY
VALID ONLY WITH

(None)

		<u>Address</u>	<u>Phone</u>
2.6	[REDACTED]	[REDACTED]	[REDACTED] Emergency Business
2.7	[REDACTED] (Security Services)	On Site	[REDACTED] or [REDACTED] or [REDACTED]
	also:	[REDACTED]	[REDACTED]
	also:	[REDACTED]	[REDACTED] (administrative)
2.8	[REDACTED]	[REDACTED]	[REDACTED] (24 hrs.) Emergency (Business)
2.9	[REDACTED]		Emergency Control Officer [REDACTED] Work [REDACTED] Home [REDACTED] Asst. Dir. [REDACTED] Work [REDACTED] Home [REDACTED]
2.10	[REDACTED]	Security Control Center	[REDACTED]

DISCONTINUED

	<u>Address</u>	<u>Phone</u>
2.11	[REDACTED]	[REDACTED]

2.12 Pooled Inventory Management (PIMS)

[REDACTED]	[REDACTED]	(Telecopier)
[REDACTED]	[REDACTED]	(home)
[REDACTED]	[REDACTED]	(Telecopier)
off hours	[REDACTED]	(home)
Alternate	[REDACTED]	(work)

3.0 ACTIONS-FOLLOWUP

3.1 None required.

4.0 APPENDICES

None.

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to provide information to contact PECO consultants and contractors.

5.2 Criteria for Use

This procedure may be used when it is necessary to contact a company consultant or contractor.

Requests for consultants or contractors shall be approved by the Site Emergency Coordinator or Emergency Director.

5.3 Special Equipment

None.

5.4 References

None.

Gray
1/12/87

PHILADELPHIA ELECTRIC COMPANY
LIMERICK GENERATING STATION
EMERGENCY PLAN IMPLEMENTING PROCEDURE

EP-292 CHEMISTRY SAMPLING AND ANALYSIS TEAM PHONE LIST

1.0 RESPONSIBILITIES

- 1.1 Chemistry Sampling and Analysis Team Leader calls in a group leader.
- 1.2 Chemistry Sampling and Analysis Group Leader calls in group members.

2.0 ACTIONS-IMMEDIATE

- 2.1 Chemistry Sampling and Analysis Team Leader shall call in team leader and group leader as appropriate.

2.1.1 Chemistry Sampling and Analysis Team Leader

HomeWork

2.1.2 Chemistry Sampling and Analysis Group Leader (One)

HomeWork

- 2.2 Chemistry Sampling and Analysis Group Leader shall call in people from the following list until sufficient personnel are contacted (minimum).

2.2.1 CHEMISTRY SAMPLING AND ANALYSIS GROUP MEMBERS

HomeWork

CONTROLLED
COPY
ONLY
WHEN
REQ

Home

Work

[REDACTED]

[REDACTED]

[REDACTED]

3.0 ACTIONS-FOLLOWUP

None

4.0 APPENDICES

None

5.0 SUPPORTING INFORMATION

5.1 Purpose

The purpose of this procedure is to provide guidelines and information for notification of the Chemistry Sampling and Analysis Team.

5.2 Criteria for Use

This procedure can be used when the Chemistry Sampling and Analysis Team is activated or when additional personnel are needed.

5.3 Special Equipment

None

5.4 References

None

APPROPRIATE