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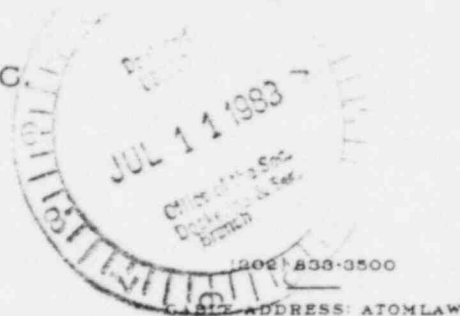
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*NOT ADMITTED IN D.C.

July 8, 1983



Judge Lawrence Brenner
Atomic Safety and
Licensing Board
U.S. Nuclear Regulatory
Commission
Washington, D.C. 20555

Judge Richard F. Cole
Atomic Safety and
Licensing Board
U.S. Nuclear Regulatory
Commission
Washington, D.C. 20555

Judge Peter A. Morris
Atomic Safety and
Licensing Board
U.S. Nuclear Regulatory
Commission
Washington, D.C. 20555

In the Matter of
Philadelphia Electric Company
(Limerick Generating Station, Units 1 and 2)
Docket Nos. 50-352 and 50-353

Gentlemen:

It has come to my attention that page 6-16 of the Limerick Generating Station Emergency Plan was inadvertently not reproduced when the plan was amended. I am enclosing a copy of page 6-16 for the convenience of the Board and parties. This matter will be corrected when the emergency plan is next amended.

Sincerely,

Mark J. Wetterhahn / RMR

Mark J. Wetterhahn
Counsel for the Applicant

MJW/dlf
Enclosure
cc: Service List

8307130232 830708
PDR ADOCK 05000352
G PDR

DS03

LGS EP

6.4.2 USE OF ON-SITE PROTECTIVE EQUIPMENT AND SUPPLIES

Various equipment used for radiological purposes is readily available at the station. This equipment includes protective clothing, respiratory equipment, and radioprotective drug for thyroids. Routine use of the clothing and respirators is part of the applied radiation protection program.

Additional equipment is available in the station storeroom and in emergency kits at specific locations. Under emergency conditions, the number of persons requiring protective equipment would be limited by measures such as protective cover or evacuation and should consist primarily of emergency team members.

6.4.2.1 INDIVIDUAL RESPIRATORY PROTECTION

Respiratory protective devices are issued to make it possible to significantly reduce the internal exposure to radionuclides. Self-contained breathing apparatus (SCBA) or airline respirators shall be used in emergencies involving oxygen deficient atmospheres, areas of suspected or known high airborne radioactivity, or unknown conditions. Implementing procedures detail criteria for respirator use based upon atmospheric content. Respiratory equipment is maintained at storage areas in the plant, as well as at the various emergency control centers. Self-contained breathing apparatus are available for Control Room personnel.

6.4.2.2 PROTECTIVE CLOTHING

Supplies of this apparel include coveralls, rubber gloves, shoe covers and boots, caps and hoods, and plastic suits. Inventories are maintained for normal plant use by the health physics and maintenance personnel. Emergency supplies shall be kept at the Control Room area and emergency control centers. This clothing shall be issued to emergency teams and other personnel required to enter known or suspect areas of radioactive contamination, and to personnel required to work in or occupy contaminated areas. For other than emergency workers, normal street clothing is considered to be adequate protective apparel for the process of departing the plant.

6.4.2.3 USE OF RADIOPROTECTIVE DRUGS

For virtually every significant postulated accident at a nuclear power station, the release of radioiodines with the associated risk of thyroid exposure would present the greatest demand for