



H. B. ROBINSON
SEG PLANT

TITLE

EMERGENCY PLAN AND PROCEDURES

VOLUME 13

RADIOLOGICAL CONTROL DIRECTOR

PEP-2.6.4

REVISION 3

REV.	APPROVED BY	DATE	REV.	APPROVED BY	DATE	REV.	APPROVED BY	DATE
4	RTL/mo	7-03-83						

Recommend By:

J. J. Emvally
Emergency Planning Coordinator

5-17-82
DATE

Approved By:

W. S. Anderson
Plant General Manager

8/20/82
DATE

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- *3.4.1 Implement PEP-3.6.1, "Release Estimates Based Upon Stack/Vent Readings," if stack/vent monitors are available.
- 3.4.2 If the stack/vent monitors are not available (operable), implement PEP-3.6.2, "Release Estimates Based Upon Direct Radiation Levels."
- 3.4.3 If estimates of reactor coolant system activity (containment atmosphere activity) or fuel damage are required, implement PEP-3.6.3, "Interpretation of Liquid and Gaseous Samples."

3.5 ENVIRONMENTAL MONITORING ACTIVITIES

- *3.5.1 Assist the Environmental Monitoring Team Leader in selecting proper monitoring locations and assessing radiological conditions expected in the field. If a potential for or if a release that could result in projected doses in excess of 10 rem occurs prior to activating the Environmental Monitoring Team, consider administration of potassium iodide to team members as per PEP-3.8.3.

Note: The Environmental Monitoring Team Leader will be responsible to the Radiological Control Director prior to Emergency Operations Facility activation and to the Radiological Control Manager after Emergency Operations Facility activation.

- *3.5.2 Advise appropriate state and county officials of the initial monitoring efforts underway prior to activation of the Emergency Operations Facility. (This may be carried out via the Representative at the Forward Emergency Operations Center Headquarters).

- 3.5.3 Make the results of monitoring efforts and analysis of samples available to the Forward Emergency Operations Center (prior to activation of the Emergency Operations Facility).

- 3.5.4 Where requested by responsible state officials, arrange for analysis of environmental samples by the Harris Energy & Environmental Center and for whole body counting and bioassay of affected off-site individuals.

Note: This function will be the responsibility of the Radiological Control Manager after activation of the Emergency Operations Facility.

Note: Upon declaration of a Site Emergency where a radioactivity release occurred or declaration of General Emergency, the Radiological Control Director shall request immediate monitoring support.



Carolina Power & Light Company

JUL 29 1983

SERIAL: LAP-83-337

Mr. James P. O'Reilly, Regional Administrator
United States Nuclear Regulatory Commission
Suite 2900
101 Marietta Street, NW
Atlanta, GA 30303

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
EMERGENCY PREPAREDNESS

Dear Mr. O'Reilly:

In accordance with 10 CFR 50.54(q), Carolina Power & Light Company hereby transmits one copy of a recent revision to the H. B. Robinson Steam Electric Plant Emergency Procedures. The affected pages of Revision 4 to PEP-2.6.4, Radiological Control Director, are attached.

If you have any questions on this subject, please contact a member of the Nuclear Licensing staff.

Yours very truly,

S. R. Zimmerman
Manager
Licensing & Permits

ONH/ccc (7476ONH)
Attachment

cc: [REDACTED]
Mr. S. Weise (NRC-HBR) (letter only)

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