

TO: MRC DCC

VERMONT YANKEE CONTROLLED DOCUMENT TRANSMITTAL FORM

License No DPR-28
Docket No. 50-271

SECTION 1

DOCUMENT TITLE: IMPLEMENTING PROCEDURES TO THE E-PLAN

COPY NUMBER: 54

CHANGE NUMBER: #194

ISSUE DATE: August 6, 2001

INSTRUCTIONS:

- a. Attached is an authorized controlled copy to the above listed document for retention as your assigned copy.
- b. Review the revised material.
- c. Incorporate new change into the controlled document by document issue date, if applicable.
- d. Ensure that those who use the document are aware of the change.
- e. Destroy all superseded pages.
- f. Destroy obsolete forms and insert new forms into the files.
- g. Sign and date this form and return to the Executive Secretary (ES) or Document Control Center (DCC).
- h. Complete appropriate change information on VY Controlled Document Record of Changes.

TRANSMITTED BY: 
ES or DCC Signature

**AFTER COMPLYING WITH THE ABOVE
INSTRUCTIONS, PLEASE RETURN TO THE ES OR
DCC WITHIN 10 DAYS OF THE ISSUE DATE.**

SECTION 2

The undersigned acknowledges completion of the preceding instructions.

Signature of Recipient: _____ Date: _____

A045

Eplan Implementing Plant Procedures

To: Eplan Implementing Procedure Controlled Set Holders

From: Diane McCue



Date: 08/06/01

Re: VY Eplan Implementing Procedure Change #194, Instruction Sheet

LPC's: The following LPC should be incorporated into the appropriate procedures:

<u>Proc/Rev #</u>	<u>LPC #</u>	<u>Procedure Title</u>
OP 3507/29	2	Emergency Radiation Exposure Control

VERMONT YANKEE NUCLEAR POWER STATION

OPERATING PROCEDURE

OP 3507

REVISION 29

EMERGENCY RADIATION EXPOSURE CONTROL

USE CLASSIFICATION: REFERENCE

LPC No.	Effective Date	Affected Pages
1	02/22/01	3 of 7
2	08/07/01	2 of 7; VYOPF 3507.02 Pg 1 of 2

Implementation Statement: N/A

Issue Date: 09/29/99

Guideline action levels for continuous habitability of all emergency centers are presented in Appendices A and B.

The following instructions are included in this procedure:

	<u>Title</u>	<u>Page</u>
A.	Emergency Radiation Exposure Control	3
B.	Personnel Dosimetry Record-Keeping and Emergency Center Habitability	4
C.	Administration of Potassium Iodide (KI)	6

ATTACHMENTS

1. Appendix A Emergency Dose Limits
2. Appendix B Emergency Center Habitability and Protective Action Criteria
3. VYOPF 3507.01 Personnel Exposure Log
4. VYOPF 3507.02 Emergency Radiation Exposure Briefing/Debriefing
5. VYOPF 3507.03 Potassium Iodide Administration Record
6. Figure 1 Line Diagram of EOF HEPA Ventilation

REFERENCES

1. Technical Specifications
 - a. None
2. Administrative Limits
 - a. None
3. Other
 - a. 10 CFR 20
 - b. NCRP Report #116
 - c. 10 CFR 50 App. E
 - d. Information Notice No. 84-40
 - e. DP 0530, Radiation Protection Data and Information Logging, VYDPF 0530, Report #0028
 - f. EPA 400-R-92-001, Manual of Protective Action Guides and Protective Actions for Nuclear Incidents, Revised 1991
 - g. OP 3544, Operation of the Operations Support Center (OSC)
 - h. OP 3508, On-Site Medical Emergency
 - i. AP 6807, Collection, Temporary Storage and Retrieval of QA Records

Ilpc2

PRECAUTIONS

1. During any emergency involving radiological hazards, personnel radiation exposure should be minimized consistent with the nature of the emergency response required.

EMERGENCY RADIATION EXPOSURE BRIEFING/DEBRIEFING

JOB NO. _____ (From VYOPF 3544.02)
 PC2

EMERGENCY DOSE COMMITMENT AUTHORIZED

TEDE DOSE COMMITMENT AUTHORIZED: _____

APPROVED BY: _____ APPROVAL TIME: _____

Note: SS/PED or TSC Coordinator approval required

RADIOLOGICAL BRIEFING

Known or Anticipated Radiation/Contamination/Airborne Levels:

Maximum Stay Time/Allowable Dose: _____

Required Dosimetry: Self-Reading [] Multibadge []

Portable Dose Ion Chamber [] Teletector []
 Rate Meter: Neutron Meter [] Other (Specify)

Respiratory Protection: SCBA [] Respirator []

Protective Clothing: Full [] Other (Specify)

KI Needed? YES [] NO []

Special Instructions: (Specify)

BRIEFER INITIALS: _____

DATE/TIME: _____

LIST OF INDIVIDUALS ATTENDING BRIEFING

NAME (PRINT)	SSN	SIGNATURE