

AP 1001

Three Mile Island Nuclear Station

SIDE 1

Figure 1001-8

Special Operating Procedure

SOP No. 2-1
(From SOP Log Index)NOTE: Instructions and guidelines in AP 1001
must be followed when completing
this form.Unit No. 2Date 4-2-79

Procedure for CF System Iso Valve

1. Title Secure-T Close Interlock

2. Purpose (include purpose of SOP)

DRC

3. Attach procedure to this form written according to the following format.

A. Limitations and Precautions

1. Nuclear Safety NA
2. Environmental Safety NA
3. Personnel Safety NA
4. Equipment Protection NA

B. Prerequisites NA

C. Procedure See attached

Attached (CONTROLLED COPY
CONTROL ROOM
FILE COPY)

4. Generated by RWBensel Date 4-1-795. Duration of SOP - Shall be no longer than 90 days from the effective date of the SOP or (a) or (b) below - whichever occurs first.(a) SOP will be cancelled by incorporation into existing or new permanent
procedure submitted by [Signature] ☐(b) SOP is not valid after [Signature] ☐
(fill in circumstances which will result in SOP being cancelled)

6. (a) Is the procedure Nuclear Safety Related?

If "yes", complete Nuclear Safety Evaluation. (Side 2 of this form)

Yes ☐No ☐

(b) Does the procedure affect Environmental Protection?

If "yes", complete Environmental Evaluation. (Side 3 of this form)

Yes ☐No ☐

(c) Does the procedure affect radiation exposure to personnel?

Yes ☐No ☐NOTE: If all answers are "no", the change may be approved by the Shift Supervisor. If any questions
are answered "yes", the change must be approved by the Unit Superintendent.

7. Review and Approval

Approved - Shift Supervisor [Signature] 4/2/79

Reviewed - List members of PORC contacted

[Signature] 4/1/79 [Signature] 4/1/79
[Signature] 4/1/79 [Signature] 4/1/79
[Signature] 4/1/79 [Signature] 4/1/79
[Signature] 4/1/79 [Signature] 4/1/79

Approved - Unit Superintendent [Signature] 4/1/79

8. SOP is Cancelled

Shift Supervisor/Shift Foreman

Date

129 527

7-1
Rev. 0
4-2-79

C. PROCEDURE

1.0 Close the MCC breakers for CF-V1A and 1B

_____ CF-V1A, MCC 2-11EB, Unit 1AF

_____ CF-V1B, MCC 2-21EB, Unit 4AF

2.0 Close CF-V1A and 1B

3.0 Open and tag the breakers for CF-V1A and 1B

129 328

1.

mb