

TECHNICAL SPECIFICATION VIOLATION IF NOT COMPLETED WITHIN 14 DAYS

TEMPORARY CHANGE NOTICE

Site Document No. SO123-VI-1,3

Revision No. 1

SINGLE USE TCN YES NO X

Site Document Title Documents-Guidelines for Completing the Unreviewed Safety Question and Environmental Evaluation

1. PREPARED BY L. Falcone FAX: 89447 ORGANIZATION: M&AS/SPG

2. DATE/TIME ORIGINATED: 5/13/87 3:30p.m. 3. ISSUANCE DATE: MAY 15 1987 COM

4. SINGLE USE TCN cancels on: (COM USE ONLY)

5. If required, TCN Deviation Approval: CFDM (or designee): n/a

Signature/TF by telecon print name and so state Date/Time

6. Check appropriate box: Entire Document Attached Affected Page(s) Attached
Superseded/Incorporated TCN(s): None

No. (If none, so state) (Not applicable for SINGLE USE TCNs)

7. This change cannot wait until the next revision of the Site Document and is required:

A. To implement facility design change (PFC, NCR, TFM, etc.)

Facility design change identifier /

Implementation of the facility design change has been determined. YES NO
(If NO, a TCN cannot be approved until the facility design change has been implemented.)B. Other (e.g., CAR, Licensing Commitments) Specific Reason: Insert provisions of 10CFR50.54(x)
- requested by R. W. Krieger

RECEIVED COM

MAY 15 1987

SITE FILE COPY

MAY 15 1987

(Use reverse side, if required)

8. Is the document being TCN'd QA Affecting? YES X NO (If YES, complete the boxes below.) (If NO, see * below.)
(This is indicated on the Table of Contents page of the Site Document. If not indicated, treat as QA Affecting.)

- A. Does this change affect PSAR or Tech. Spec. commitments? YES NO X
 B. Does this change affect the nonradiological environment of any offsite area previously undisturbed during site preparation and plant construction? YES NO X
 C. Is the intent of the original document altered? YES NO X
 D. Is the document to be changed an Emergency Operating Instruction? YES NO X
 E. Does this change pose an unreviewed safety question per 10 CFR 50.59, i.e., does it increase the probability of occurrence or the consequences of an accident; create the possibility of a different accident; or reduce the Tech. Spec. margin of safety? YES NO X
 (IF THE ANSWER TO A, B, C, D or E IS YES, A TCN IS NOT AUTHORIZED.)

9. Does this change affect licensing commitment requirements? YES NO X

10. Copy forwarded to the Nuclear Safety Group. PERFORMED BY Dawn Whiting Date: 5-28-87
(QA Affecting TCNs only)11. The entire document was reviewed in conjunction with this TCN.
REVIEWED AND APPROVED BY n/a CFDM or Designee Date

12. SIGNATURES REQUIRED:

INITIAL APPROVAL

REVIEWED AND APPROVED BY * (AT LEAST ONE (1) SRO ON THE UNIT AFFECTED)

B. L. McFie 5/14/87 10:10am 2 B. L. McFie 5/19/87 10:10am
Plant Management Staff - Units 1 Date Time Plant Management Staff - Units 283 Date TimeCould this TCN affect or does it represent a change to a plant operation in progress? YES NO
31 Could this TCN affect or does it represent a change to a plant operation in progress? YES NO5-14-87 10:10am 2 4 *Mark J. Clegg* 5/19/87 10:10am
SRO - Units 1 Date Time SRO - Units 283 Date Time

REVIEWED AND APPROVED BY

FINAL APPROVAL

C. Shielus 5-14-87 10:10am 2 *J. C. Hansen* 5/19/87
Cognizant Functional Division Manager Date Quality Assurance - Units 1, 2 and 3 Date

* If a document is Not QA Affecting, obtain initial approval from the Cognizant Supervisor(s) on the affected Unit(s) (signs on Plant Management Staff line(s)) and final approval from the CFDM prior to submittal to COM. No other signatures are required.

** If QA Affecting, approval shall be by two members of the Plant Management Staff knowledgeable in the areas affected, at least one of whom holds an SRO License on the unit or units affected. (For TCN approval, members of the Plant Management Staff are defined as the supervisor in charge of the shift, or as designated in writing by the CFDM, exercising responsibility in the specific area and unit(s) addressed by the change.)

*** If YES, the Shift Superintendent shall provide the required SRO approval.