



Energy to Serve Your World™

FNP-162-NRC-DC

DECEMBER 3, 2002

MR. FRANK RINALDI
U. S. NUCLEAR REGULATORY COMMISSION
MAIL STOP O-8H12 PD II-1
WASHINGTON, DC 20555

DEAR SIR,

ATTACHED IS REVISION 19 OF THE TECHNICAL SPECIFICATIONS BASES FOR FARLEY
NUCLEAR PLANT.

PLEASE REPLACE YOUR COPY OF THE EFFECTIVE PAGES WITH THE ATTACHED REVISED
COPIES.

IF YOU HAVE QUESTIONS PLEASE CALL ME AT 334-899-5156 EXTENSION 3439.

SINCERELY,

A handwritten signature in cursive script that reads "Joey Hudspeth". The signature is written in black ink and is positioned above the printed name.

JOEY HUDSPETH

DOCUMENT CONTROL SUPERVISOR

JBH:llb
CC: FILE
RTYPE: A4.54

Memo Disk 4-NRC

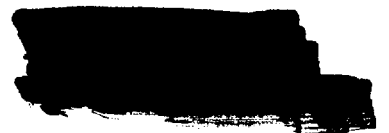
A001

Changed Pages List For ITS Bases Revision 19

Replace the following pages of the Technical Specifications Bases with the attached revised pages. The revised pages are identified as **Revision 19**. They contain vertical lines indicating area of changes (except LOEP has no rev bars).

Instructions for Revision 19:

<u>Remove</u>	<u>Instructions</u>
LOEP pages 1 Through 5	Replace
B 3.6.3-8	Replace
B 3.7.2-7	Replace



BASES

ACTIONS

A.1 and A.2 (continued)

Required Action A.2 is modified by a Note that applies to isolation devices located in high radiation areas and allows these devices to be verified closed by use of administrative means. Allowing verification by administrative means is considered acceptable, since access to these areas is typically restricted. Therefore, the probability of misalignment of these devices, once they have been verified to be in the proper position, is small.

B.1

With two containment isolation valves in one or more penetration flow paths inoperable, the affected penetration flow path must be isolated within 1 hour. The method of isolation must include the use of at least one isolation barrier that cannot be adversely affected by a single active failure. Isolation barriers that meet this criterion are a closed and de-activated automatic valve, a closed manual valve, and a blind flange. The 1 hour Completion Time is consistent with the ACTIONS of LCO 3.6.1. In the event the affected penetration is isolated in accordance with Required Action B.1, the affected penetration must be verified to be isolated on a periodic basis per Required Action A.2, which remains in effect. This periodic verification is necessary to assure leak tightness of containment and that penetrations requiring isolation following an accident are isolated. The Completion Time of once per 31 days for verifying each affected penetration flow path is isolated is appropriate considering the fact that the valves are operated under administrative control and the probability of their misalignment is low.

Condition B is modified by a Note indicating this Condition is only applicable to penetration flow paths with two containment isolation valves. Condition A of this LCO addresses the condition of one containment isolation valve inoperable in this type of penetration flow path.

C.1 and C.2

With one or more penetration flow paths with one containment isolation valve inoperable, the inoperable valve flow path must be restored to OPERABLE status or the affected penetration flow path must be isolated. The method of isolation must include the use of at least one isolation barrier that cannot be adversely affected by a

(continued)

BASES

ACTIONS

C.1 and C.2 (continued)

single active failure. Isolation barriers that meet this criterion are a closed and de-activated automatic valve, a closed manual valve, and a blind flange. A check valve may not be used to isolate the affected penetration flow path. Required Action C.1 must be completed within the 72 hour Completion Time. The specified time period is reasonable considering the relative stability of the closed system (hence, reliability) to act as a penetration isolation boundary and the relative importance of maintaining containment integrity during MODES 1, 2, 3, and 4. In the event the affected penetration flow path is isolated in accordance with Required Action C.1, the affected penetration flow path must be verified to be isolated on a periodic basis. This periodic verification is necessary to assure leak tightness of containment and that containment penetrations requiring isolation following an accident are isolated. The Completion Time of once per 31 days for verifying that each affected penetration flow path is isolated is appropriate because the valves are operated under administrative controls and the probability of their misalignment is low.

Condition C is modified by a Note indicating that this Condition is only applicable to those penetration flow paths with only one containment isolation valve and a closed system. The closed system must meet the requirements of Ref. 5. This Note is necessary since this Condition is written to specifically address those penetration flow paths in a closed system. FSAR Table 6.2-31 identifies the following containment isolation valves as being in a Type III penetration (closed system) and having only one containment isolation valve: Q1/2B13V026B (Pressurizer pressure generator).

Required Action C.2 is modified by a Note that applies to valves and blind flanges located in high radiation areas and allows these devices to be verified closed by use of administrative means. Allowing verification by administrative means is considered acceptable, since access to these areas is typically restricted. Therefore, the probability of misalignment of these valves, once they have been verified to be in the proper position, is small.

(continued)

BASES

SURVEILLANCE
REQUIREMENTS

SR 3.7.2.1 (continued)

accident and containment analyses. This Surveillance is normally performed while returning the unit to operation following a refueling outage.

The Frequency is in accordance with the Inservice Testing Program. Operating experience has shown that these components usually pass the Surveillance when performed in accordance with the Inservice Testing Program. Therefore, the Frequency is acceptable from a reliability standpoint.

This SR is modified by a Note that allows entry into and operation in MODE 3 prior to performing the SR. If desired, this allows a delay of testing until MODE 3, to establish conditions consistent with those under which the acceptance criterion was generated. This surveillance may be performed in lower modes but must be performed prior to entry into MODE 2.

REFERENCES

1. FSAR, Section 10.3.
 2. FSAR, Section 6.2.
 3. FSAR, Section 15.4.2.
 4. 10 CFR 100.11.
 5. ASME, Boiler and Pressure Vessel Code, Section XI.
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UNIT 1 AND UNIT 2
FNP TECHNICAL SPECIFICATIONS (TS) BASES
LIST OF EFFECTIVE PAGES

THIS LIST IS CURRENT THROUGH REVISION NUMBER - 19

Note: Revision 16 of the ITS Bases will be issued at a later date with Technical Specification Amendment Nos. 156 and 148.

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B 2.1.1-2.....	10	B 3.1.4-7.....	0	B 3.2.3-1.....	0
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B 2.1.2-2.....	0	B 3.1.5-1.....	0	B 3.2.3-5.....	0
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B 3.0-13.....	12	B 3.1.7-3.....	0	B 3.3.1-6.....	0
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B 3.0-15.....	12	B 3.1.7-5.....	0	B 3.3.1-8.....	0
B 3.0-16.....	12	B 3.1.7-6.....	0	B 3.3.1-9.....	0
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UNIT 1 AND UNIT 2
 FNP TECHNICAL SPECIFICATIONS (TS) BASES
 LIST OF EFFECTIVE PAGES

THIS LIST IS CURRENT THROUGH REVISION NUMBER - 19

Note: Revision 16 of the ITS Bases will be issued at a later date with Technical Specification Amendment Nos. 156 and 148.

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UNIT 1 AND UNIT 2
FNP TECHNICAL SPECIFICATIONS (TS) BASES
LIST OF EFFECTIVE PAGES

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UNIT 1 AND UNIT 2
FNP TECHNICAL SPECIFICATIONS (TS) BASES
LIST OF EFFECTIVE PAGES

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