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16.6 COMMITMENTS RELATED TO ENGINEERED SAFETY FEATURES  
NON-ESF SYSTEMS)

16.6.2 REACTOR BUILDING POST-TENSIONING SYSTEM

COMMITMENT

The Reactor Building Post-Tensioning System shall be tested per Technical Specification 4.4.2 and shall meet the Minimum Required Values (MRVs) and Prescribed Lower Limits (PLLs) as provided in this Selected Licensee Commitment.

APPLICABILITY

Whenever the Reactor Building Post-Tensioning System is required to be OPERABLE.

ACTIONS:

1. Actions shall be taken as specified in Technical Specification 3.6 and 4.4.2.

SURVEILLANCE

1. Surveillances of the Reactor Building Post-Tensioning System shall be performed in accordance with Technical Specification 4.4.2, Structural Integrity. The required MRVs and PLLs which shall be used as limits during the conduct of the surveillances per Technical Specification 4.4.2 are provided in Appendix 16.6-2, Figures 1, 2, and 3.

BASES

The purpose of this Selected Licensee Commitment (SLC) is to provide supplemental information in support of Technical Specification 4.4.2, Structural Integrity. This supplemental information will provide the appropriate limits to be used during the conduct of surveillances performed in accordance with Technical Specification 4.4.2.

In a letter dated July 2, 1997, Duke committed to provide a SLC which prescribes MRVs and PLLs in support of the Reactor Building Post-Tensioning (RBPT) System surveillances which are performed in accordance with Technical Specification 4.4.2, Structural Integrity. In letters dated October 30, 1996, and April 22, 1997, Duke requested a Technical Specification amendment to convert from a RBPT System surveillance methodology of testing pre-designated tendons to a more industry-wide methodology as prescribed in Regulatory Guide 1.35 Revision 3. Regulatory Guide 1.35 Revision 3 requires testing of tendons which are randomly selected from the population of in-service tendons.

In Technical Specification 4.4.2, Section 4.4.2.2, acceptance criteria are given in terms of Prescribed Lower Limits(PLL's) and Minimum Required Values(MRV's). The required MRVs and PLLs which shall be used as limits during the conduct of the surveillances per Technical Specification 4.4.2 are provided in Appendix 16.6-2, Figures 1, 2, and 3. These figures contain the dome, hoop, and vertical tendon MRVs and PLLs, respectively, for all three units.

Following conversion to the Improved Technical Specifications, the details provided in Technical Specifications 3.6 and 4.4.2 should be moved to this SLC.

#### REFERENCES

1. Technical Specification 3.6
2. Technical Specification 4.4.2
3. Duke letter to NRC dated 10/30/97
4. Duke letter to NRC dated 4/22/97
5. Duke letter to NRC dated 7/2/97
6. Duke letter to NRC dated 9/3/97
7. Duke letter to NRC dated 9/4/97

STATION MANAGER  
APPROVAL

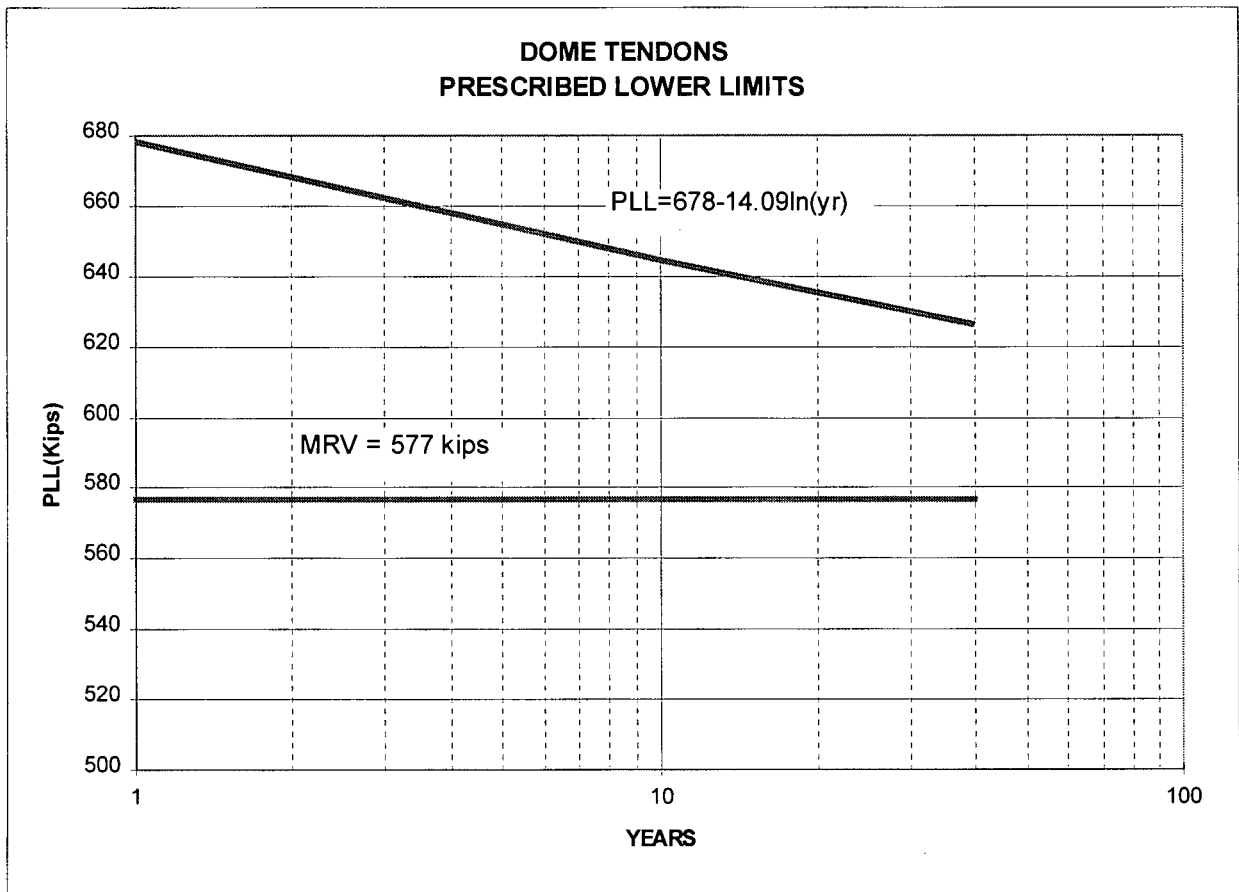
*B. L. Peele*

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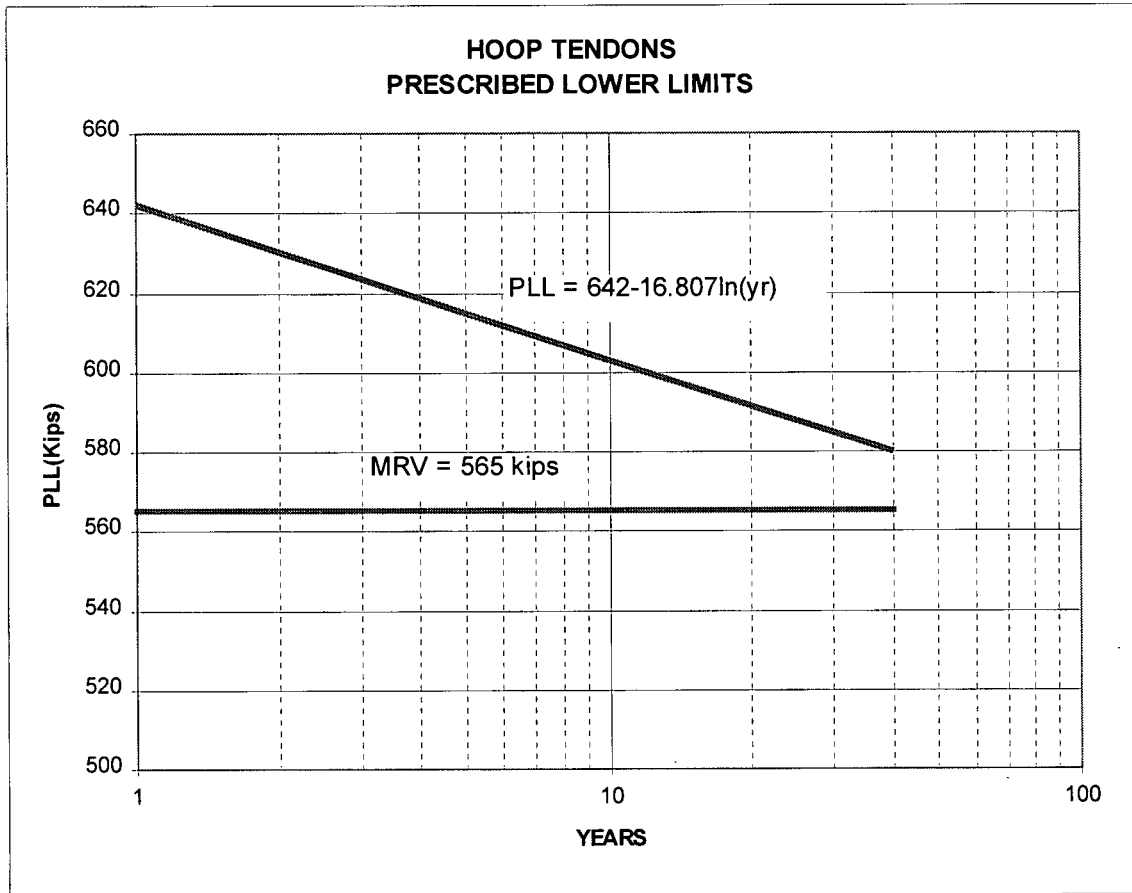
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Appendix 16.6-2  
Figure 1  
Units 1, 2, and 3  
Dome Tendon PLLs and MRVs



Appendix 16.6-2  
Figure 2  
Units 1, 2, and 3  
Hoop Tendon PLLs and MRVs



Appendix 16.6-2  
Figure 3  
Units 1, 2, and 3  
Vertical Tendon PLLs and MRVs

