



Nebraska Public Power District

COOPER NUCLEAR STATION
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NLS960117
October 25, 1996

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555-0001

Subject: Revision 1 to the Third Ten-Year Interval Inservice Testing Program
Cooper Nuclear Station, NRC Docket No. 50-298, License No. DPR-46

References: Letter to USNRC Document Control Desk from J. H. Mueller (NPPD) dated
November 21, 1995, "Third Ten-Year Interval Inservice Testing Program"

Gentlemen:

The Nebraska Public Power District (District) hereby submits Revision 1 to the Cooper Nuclear Station (CNS) Third Ten Year Interval Inservice Testing (IST) program submitted November 21, 1995 (referenced above). Please update your program document with the attached information.

Revision 1 of the Third Ten-Year Interval IST program addresses minor editorial changes, incorporates NRC comments, corrects errors identified through self assessment, incorporates plant design changes implemented during Refueling Outage 16, and adds one new pump relief request and one new valve refueling outage justification

CNS began implementation of the Third Ten-Year Interval Inservice Testing program on March 1, 1996. The District requests approval of the new pump relief request by February 1, 1997.

If you have any questions regarding this submittal, please call.

Sincerely,

P. D. Graham
Vice President - Nuclear

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Enclosure - List of NRC Commitments
- Revision 1 to the Third Ten-Year Interval IST Program

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cc: Regional Administrator
USNRC - Region IV

Senior Project Manager
USNRC - NRR Project Directorate IV-1

Senior Resident Inspector
USNRC

NPG Distribution (w/o IST Program enclosure)

COOPER NUCLEAR STATION
THIRD TEN YEAR INTERVAL
INSERVICE TESTING PROGRAM
Revision 1

This revision of the Third Ten-year Interval Inservice Testing Program addresses minor editorial changes, corrects errors identified through self assessment, incorporates plant design changes implemented during RFO-16, and adds one new pump relief request and one new valve refueling outage justification. Due to repagination the entire program has been reprinted.

SECTION	PAGE(S)	DESCRIPTION
III	9	Added RP-05
III	11	Added RP-05, SW Pumps Differential Pressure
III	18	Added RP-05, SW Pumps Differential Pressure
III	20	Revised ARP-01, testing performed quarterly
V	3	Added VBT to TEST RQMT for Vacuum Breaker Testing
V	4&5	Changed Code Class from 1 to 2 per LCR 95-0043 for CRD-CV126, CV127, CV138, SOV120, SOV121, SOV122, and SOV123. Deleted CRD-RV-22RV and 23RV, non-essential.
V	15	Per CR 96-0060 added FSC to TEST RQMT to NOTES for HPCI-CV-10CV and 11CV and CSJ-11 to HPCI-CV-10CV
V	16	Added ROJ-20 to HPCI-CV-17CV. Per DC 95-101, replaced 2" HPCI Vacuum Breakers HPCI-CV-24CV through 27CV with 3" Swing Check Valves.
V	17	Revised IST CLASS for HPCI-MOV-MO24 to A, changed TEST RQMT for HPCI-MOV-MO21 and MO24 to PIT only
V	18	Deleted HPCI-RD-S246, and added LJ-1 to TEST RQMT for HPCI-V-44.
V	19	Deleted PIT from TEST RQMT for HV-AOV-270AV
V	20	Deleted PIT from TEST RQMT for HV-AOV-272AV
V	21	Corrected VALVE SIZE for IA-CV-17CV through IA-CV-22CV

SECTION	PAGE(S)	DESCRIPTION
V	37	Corrected ISI CLASS for NBI-SOV-SSV738 & SSV739
V	44	Corrected TEST RQMT for PC-CV-35CV and 36CV to LJ-1
V	49	Deleted RCIC-AOV-PCV23. Per CR 96-0060 added FSC to TEST RQMT. Added FSC and CSJ-11 for RCIC-CV-10CV
V	51	Revised IST CLASS RCIC-MOV-MO33 to A, changed TEST RQMT for RCIC-MOV-MO30 and MO33 to PIT only
V	52	Deleted RCIC-RD-S245
V	80	Added CSJ-11 for HPCI-CV-10CV and RCIC-CV-10CV
V	93	Added CSJ-11 for HPCI-CV-10CV and RCIC-CV-10CV
V	94	Revised Description of ROJ-14 to Open Test Frequency
V	95	Added ROJ-19 to PC-CV-13CV and 14CV, and ROJ-20 to HPCI-CV-17CV
V	97	Revised ROJ-02 for closure of HPCI-CV-11CV
V	105	Revised ROJ-09 for closure of RCIC-CV-11CV
V	110	Revised ROJ-14
V	116	Added ROJ-20, HPCI-CV-17CV Testing Frequency
V	133	Revised RV-14 per DC 95-101
V	142	Withdrew AROJ-03 and 06
V	145	Withdrew AROJ-03, testing performed quarterly
V	148	Withdrew AROJ-06, testing performed quarterly