

January 26, 1993

Mr. Guy R. Horn
Nuclear Power Group Manager
Nebraska Public Power District
Post Office Box 499
Columbus, Nebraska 68602-0499

Dear Mr. Horn:

SUBJECT: CORRECTION TO AMENDMENT NO. 157 TO FACILITY OPERATING LICENSE
NO.DRP-46 - COOPER NUCLEAR STATION (TAC NO. M83785)

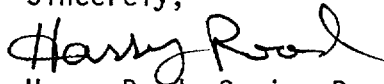
On January 7, 1993, the Commission issued Amendment No. 157 to Facility Operating License No. DPR-46 for the Cooper Nuclear Station. The amendment changed the Technical Specifications (TS) by removing Table 3.7.2, "Testable Penetrations with Double O-Ring Seals," Table 3.7.3, "Testable Penetrations with Testable Bellows," and Table 3.7.4, "Primary Containment Testable Isolation Valves," and incorporating them into plant procedures and the Updated Safety Analysis Report, which are subject to the administrative control of TS 6.2.1.A.4. Guidance on the proposed TS changes was provided by Generic Letter 91-08, dated May 6, 1991.

Correction is being made to TS page 168 to the first few lines in the table under Maximum Operating Time (Sec) to change the symbol from a "\$" to "<". The entry should look as follows:

3 < T < 5
3 < T < 5

This error was originally made in Amendment No. 139 and was never corrected. Please accept our apology for any inconvenience this may have caused you.

Sincerely,



Harry Rood, Senior Project Manager
Project Directorate IV-1
Division of Reactor Projects - III/IV/V
Office of Nuclear Reactor Regulation

Enclosure:
TS page 168

cc w/enclosure:
See next page

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

January 26, 1993

Docket No. 50-298

Mr. Guy R. Horn
Nuclear Power Group Manager
Nebraska Public Power District
Post Office Box 499
Columbus, Nebraska 68602-0499

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Sincerely,

A handwritten signature in cursive script that reads "Harry Rood".

Harry Rood, Senior Project Manager
Project Directorate IV-1
Division of Reactor Projects - III/IV/V
Office of Nuclear Reactor Regulation

Enclosure:
TS page 168

cc w/enclosure:
See next page

Mr. Guy R. Horn
Nuclear Power Group Manager

Cooper Nuclear Station

cc:

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COOPER NUCLEAR STATION
TABLE 3.7.1 (Page 1)
PRIMARY CONTAINMENT ISOLATION VALVES

Valve & Steam	Number of Power Operated Valves		Maximum Operating Time (Sec) (1)	Normal Position (2)	Action On Initiating Signal (3)
	Inboard	Outboard			
Main Steam Isolation Valves					
MS-AO-80- A,B,C, & D	4		3 < T < 5	0	GC
MS-AO-86- A,B,C, & D		4	3 < T < 5	0	GC
Drywell Floor Drain Iso. Valves RW-AO-82, RW-AO-83		2	15	0	GC
Drywell Equipment Drain Iso. Valves RW-AO-94, RW-AO-95		2	15	0	GC
Main Steam Line Drain Valves MS-MO-74, MS-MO-77	1	1	30	0	GC
Reactor Water Sample Valves RR-740AV, RR-741AV	1	1	15	0	GC
Reactor Water Cleanup System Iso. Valves RWCU-MO-15, RWCU-MO-18	1	1	60	0	GC
RHR Suction Cooling Iso. Valve RHR-MO-17, RHR-MO-18	1	1	40	C	SC
RHR Discharge to Radwaste Iso. Valves RHR-MO-57, RHR-MO-67		2	20	C	SC
Suppression Chamber Purge & Vent PC-245AV, PC-230MV		2	15	C	SC
Suppression Chamber N ₂ Supply PC-237AV, PC-233MV		2	15	C	SC