



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

THE TOLEDO EDISON COMPANY

AND

THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

DOCKET NO. 50-346

DAVIS-BESSE NUCLEAR POWER STATION, UNIT NO. 1

AMENDMENT TO FACILITY OPERATING LICENSE

Amendment No. 49  
License No. NPF-3

1. The Nuclear Regulatory Commission (the Commission) has found that:
  - A. The applications for amendment by The Toledo Edison Company and The Cleveland Electric Illuminating Company (the licensees) dated July 30, 1982, and August 3, 1982, comply with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act) and the Commission's rules and regulations set forth in 10 CFR Chapter I;
  - B. The facility will operate in conformity with the applications, the provisions of the Act, and the rules and regulations of the Commission;
  - C. There is reasonable assurance (i) that the activities authorized by this amendment can be conducted without endangering the health and safety of the public, and (ii) that such activities will be conducted in compliance with the Commission's regulations;
  - D. The issuance of this amendment will not be inimical to the common defense and security or to the health and safety of the public; and
  - E. The issuance of this amendment is in accordance with 10 CFR Part 51 of the Commission's regulations and all applicable requirements have been satisfied.

2. Accordingly, Facility Operating License No. NPF-3 is hereby amended as indicated below and by changes to the Technical Specifications as indicated in the attachment to this license amendment:

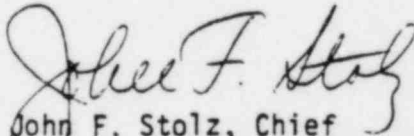
Revise paragraph 2.C.(2) to read as follows:

(2) Technical Specifications

The Technical Specifications contained in Appendices A and B, as revised through Amendment No. 49, are hereby incorporated in the license. The Toledo Edison Company shall operate the facility in accordance with the Technical Specifications.

3. This license amendment is effective as of the date of its issuance.

FOR THE NUCLEAR REGULATORY COMMISSION



John F. Stolz, Chief  
Operating Reactors Branch #4  
Division of Licensing

Attachment:  
Changes to the Technical  
Specifications

Date of Issuance: November 23, 1982

ATTACHMENT TO LICENSE AMENDMENT NO. 49

FACILITY OPERATING LICENSE NO. NPF-3

DOCKET NO. 50-346

Replace the following pages of the Appendix "A" Technical Specifications with the enclosed pages as indicated. The revised pages are identified by Amendment number and contain vertical lines indicating the area of change. The corresponding overleaf pages are also provided to maintain document completeness.

Pages

3/4 7-22

3/4 7-31

## PLANT SYSTEMS

### HYDRAULIC SNUBBERS (Continued)

#### SURVEILLANCE REQUIREMENTS (Continued)

- c. At least once per 18 months during shutdown a representative sample of at least 10 hydraulic snubbers or at least 10% of all snubbers listed in Table 3.7-3, whichever is less, shall be selected and functionally tested to verify correct piston movement, lock up and bleed. Snubbers greater than 50,000 lbs capacity may be excluded from functional testing requirements. Snubbers selected for functional testing shall be selected on a rotating basis. Snubbers identified in Table 3.7-3 as either "Especially Difficult to Remove" or in "High Radiation Zones" may be exempted from functional testing provided these snubbers were demonstrated OPERABLE during previous functional tests. Snubbers found inoperable during functional testing shall be restored to OPERABLE status prior to resuming operation. For each snubber found inoperable during these functional tests, an additional minimum of 10% of all snubbers or 10 snubbers, whichever is less, shall also be functionally tested until no more failures are found or all snubbers have been functionally tested.

TABLE 3.7-3

SAFETY RELATED HYDRAULIC SNUBBERS\*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>	<u>ACCESSIBLE OR INACCESSIBLE (A or I)</u>	<u>HIGH RADIATION ZONE** (Yes or No)</u>	<u>ESPECIALLY DIFFICULT TO REMOVE (Yes or No)</u>
<u>AUXILIARY FEEDWATER SYSTEM</u>				
6C-EBB-4-H9	Containment, 599'	I	Yes	No
6C-EBB-4-H11	Containment, 595'	I	Yes	No
6C-EBB-4-H11	Containment, 595'	I	Yes	No
6C-EBB-4-H14	Containment, 615'	A	Yes	No
6C-EBB-4-H15	Containment, 618'	A	Yes	No
6C-EBD-14-H4	Auxiliary Building, 593'	A	No	No
<u>COMPONENT COOLING WATER SYSTEM</u>				
36-HBC-1-H16	Auxiliary Building, 597'10"	A	No	No
36-HBC-1-H23	Auxiliary Building, 597'10"	A	No	No
36-HBC-1-H28	Auxiliary Building, 597'10"	A	No	No
36-HBC-1-H30	Auxiliary Building, 597'10"	A	No	No
36-HBC-23-H33	Auxiliary Building, 597'10"	A	No	No
<u>CONTAINMENT SPRAY SYSTEM</u>				
34-HCB-4-H27	Containment, 643'	I	Yes	No

TABLE 3.7-3 (Continued)  
SAFETY RELATED HYDRAULIC SNUBBERS\*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>	<u>ACCESSIBLE OR INACCESSIBLE (A or I)</u>	<u>HIGH RADIATION ZONE** (Yes or No)</u>	<u>ESPECIALLY DIFFICULT TO REMOVE (Yes or No)</u>
30 GCC-8-H1	Containment Relief Valve Room, 638'11"	A	Yes	No
30-GCC-8-H2	Containment Relief Valve Room, 638'11"	A	Yes	No
30-GCC-8-H3	Containment Relief Valve Room, 635'4"	A	Yes	No
30-GCC-8-H4	Containment Relief Valve Room, 633'3"	I	Yes	No
30-GCC-8-H5	Containment Relief Valve Room, 633'3"	I	Yes	No
30-GCC-8-H13	Containment Relief Valve Room, 640'	A	Yes	No
30-GCC-8-H16	Containment Relief Valve Room, 640'	A	Yes	No
30-GCC-8-H13	Containment Relief Valve Room, 640'	A	Yes	No
30-GCC-8-H16	Containment Relief Valve Room, 640'	A	Yes	No

TABLE 3.7-3 (Continued)  
SAFETY RELATED HYDRAULIC SNUBBERS\*

<u>SNUBBER NO.</u>	<u>SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION</u>	<u>ACCESSIBLE OR INACCESSIBLE (A or I)</u>	<u>HIGH RADIATION ZONE** (Yes or No)</u>	<u>ESPECIALLY DIFFICULT TO REMOVE (Yes or No)</u>
<u>PURIFICATION/RC LETDOWN SYSTEM</u>				
31-CCA-18-H6	Containment, 570'	A	Yes	No
<u>QUENCH TANK DRAIN SYSTEM</u>				
40-HCC-45-H7	Containment, 567'	A	Yes	No
<u>REACTOR COOLANT DRAIN SYSTEM</u>				
31-CCB-16-H11	Containment, 566'	A	Yes	No
40-CCB-16-H6	Containment, 566'	A	Yes	No
<u>SERVICE WATER SYSTEM</u>				
41-HBC-36-H21	Service Water Pipe Tunnel, 571'5"	A	No	No
41-HBC-36-H22	Service Water Pipe Tunnel, 571'5"	A	No	No
47-HBD-98-H2	Auxiliary Building, 592'	A	No	No