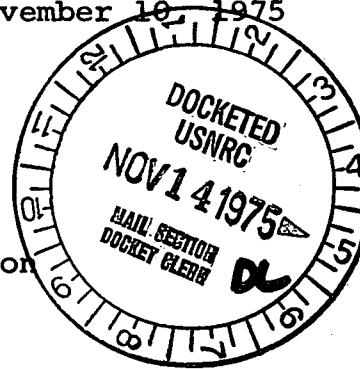




**Commonwealth Edison**  
 One First National Plaza, Chicago, Illinois  
 Address Reply to: Post Office Box 767  
 Chicago, Illinois 60690

**Regulatory Docket File**

November 10, 1975



Mr. Benard C. Rusche, Director  
 Office of Nuclear Reactor Regulation  
 U.S. Nuclear Regulatory Commission  
 Washington, D.C. 20555

Subject: Dresden Station Units 2 and 3  
 Proposed Amendment to Facility  
 Operating Licenses DPR-19 and DPR-25  
 NRC Docket Nos. 50-237 and 50-249

Dear Mr. Rusche:

Pursuant to 10 CFR 50.59, Commonwealth Edison hereby modifies Table 3.6-1 as previously submitted in the proposed amendment to DPR-19 and DPR-25 dated October 1, 1975 to Benard C. Rusche from R. L. Bolger. The original amendment provided additional assurance of hydraulic snubber reliability. This change to Table 3.6-1, page 9ld, provides a more detailed listing of the snubbers to which the original amendment applies. The proposed change is indicated on the attached revised Technical Specification pages 9ld and 9le for both DPR-19 and DPR-25.

Three (3) signed originals and 57 copies are submitted for your use. Any questions should be addressed to this office.

Very truly yours,

*Byron Lee Jr.*  
 Byron Lee, Jr.  
 Vice-President

Att.

SUBSCRIBED and SWORN to  
 before me this 10<sup>th</sup> day  
 of November, 1975.

*Nancy M. Hollingsworth*  
 Notary Public

My Commission Expires September 24, 1978

13050

UNIT 2 HYDRAULIC SNUBBERS REQUIRED TO PROTECT  
SAFETY RELATED SYSTEMS OR COMPONENTS

Received w/ Ltr Dated 11-10-75

<u>SYSTEM</u>	<u>SNUBBER NO.</u>	<u>LOCATION<sup>1</sup></u>
<b>Accessible Snubbers:</b>		
Suppression Chamber Ring Header 2-1501-24"	5	Torus 29°
" " " " "	4	" 38°
" " " " "	3	" 74°
" " " " "	2	" 83°
" " " " "	16	" 142°
" " " " "	15	" 151°
" " " " "	13	" 209°
" " " " "	12	" 218°
" " " " "	10	" 277°
" " " " "	9	" 286°
" " " " "	8	" 322°
" " " " "	7	" 331°
<b>Inaccessible Snubbers:</b>		
B Recirculation Motor 2B-202	1	Drywell 328°
" " " " "	2	" 302°
" " " " "	3	" 315°
A Recirculation Motor 2A-202	4	Drywell 148°
" " " " "	5	" 122°
" " " " "	6	" 135°
B Recirculation Pump 2B-202	7	Drywell 326°
" " " " "	8	" 304°
" " " " "	9	" 315°
A Recirculation Pump 2A-202	10	Drywell 124°
" " " " "	11	" 146°
" " " " "	12	" 135°
B Recirculation Pump Discharge Line 2-201B-28"	13	Drywell
A Recirculation Pump Discharge Line 2-201A-28"	14	"
Recirculation Header Line 2-201B-22"	17	Drywell 195°
Recirculation Header Line 2-201A-22"	21	" 22°
Low Pressure Coolant Injection Line 2-1506-16"	15	Drywell
Low Pressure Coolant Injection Line 2-1519-16"	16	"

TABLE 3.6-1 (Continued)

<u>SYSTEM</u>	<u>SNUBBER NO.</u>	<u>LOCATION</u> <sup>1</sup>
<b>Inaccessible Snubbers (continued):</b>		
High Pressure Coolant Injection Line 2-2305-10"	18	Drywell 531' - West <sup>2</sup>
" " " " " "	19	Drywell 531' - Vertical <sup>2</sup>
" " " " " "	20	Drywell 531' - North <sup>2</sup>
" " " " " "	22	Drywell 551'
" " " " " "	29	" 575'
Reactor Water Cleanup Line 2-1201-8"	23	Drywell 330°
" " " " " "	25	" 325°
" " " " " "	27	" 300°
Feedwater Line 2-3204D-12"	24	Drywell
Feedwater Line 2-3204C-12"	26	"
Feedwater Line 2-3204A-18"	28	"
Core Spray Line 2-1403-10"	30	Drywell
Core Spray Line 2-1404-10"	31	"
Target Rock Valve 2-203-3A	32	Drywell 16°-542'6"
" " " "	33	" 31°-542'4"
" " " "	34	" 19°-540'0"
" " " "	35	" 34°-540'3"
Isolation Condenser Line 2-1302-14"	1	3 558'
" " " "	2	3 568'
Isolation Condenser Line 2-1303-12"	3	3 580'

<sup>1</sup> If there are more than one snubber connected to the same component, their elevation or angle (a snubber that is directly north of the center of the reactor would have an angle of 0°) was also given in order to distinguish the different snubbers on that component.

<sup>2</sup> West, Vertical or North indicates the direction the snubber points to.

<sup>3</sup> Isolation Condenser Pipeway Room

NOTE: As of November 1, 1975 all snubbers around the torus and in the drywell are made by Bergen-Paterson Pipe Support Corp., and the three snubbers on the isolation condenser lines are made by Grinnell Industrial Piping Inc.

TABLE 3.6-1

UNIT 3 HYDRAULIC SNUBBERS REQUIRED TO PROTECT  
SAFETY RELATED SYSTEMS OR COMPONENTS

<u>SYSTEM</u>	<u>SNUBBER NO.</u>	<u>LOCATION</u> <sup>1</sup>
<b>Accessible Snubbers:</b>		
Suppression Chamber Ring Header 3-1501-24"	5	Torus 29°
" " " " "	4	" 38°
" " " " "	3	" 74°
" " " " "	2	" 83°
" " " " "	16	" 142°
" " " " "	15	" 151°
" " " " "	13	" 209°
" " " " "	12	" 218°
" " " " "	10	" 277°
" " " " "	9	" 286°
" " " " "	8	" 322°
" " " " "	7	" 331°
<b>Inaccessible Snubbers:</b>		
B Recirculation Motor 3B-202	1	Drywell 328°
" " " "	2	" 302°
" " " "	3	" 315°
A Recirculation Motor 3A-202	4	Drywell 148°
" " " "	5	" 122°
" " " "	6	" 135°
B Recirculation Pump 3B-202	7	Drywell 326°
" " " "	8	" 304°
" " " "	9	" 315°
A Recirculation Pump 3A-202	10	Drywell 124°
" " " "	11	" 146°
" " " "	12	" 135°
B Recirculation Pump Discharge Line 3-201B-28"	13	Drywell
A Recirculation Pump Discharge Line 3-201A-28"	14	Drywell
Recirculation Header Line 3-201B-22"	17	Drywell 195°
Recirculation Header Line 3-201A-22"	21	" 22°
Low Pressure Coolant Injection Line 3-1506-16"	15	Drywell
Low Pressure Coolant Injection Line 3-1519-16"	16	"

TABLE 3.6-1 (Continued)

<u>SYSTEM</u>	<u>SNUBBER NO.</u>	<u>LOCATION</u> <sup>1</sup>
Inaccessible Snubbers (continued):		
High Pressure Coolant Injection Line 3-2305-10"	18	Drywell 531' - West <sup>2</sup>
" " " " " "	19	Drywell 531' - Vertical <sup>2</sup>
" " " " " "	20	Drywell 531' - North <sup>2</sup>
" " " " " "	22	Drywell 551'
" " " " " "	31	" 575'
Reactor Water Cleanup Line 3-1201-8"	23	Drywell 84°
" " " " " "	25	" 78°
" " " " " "	27	" 60°
Feedwater Line 3-3204D-12"	24	Drywell
Feedwater Line 3-3204A-18"	26	"
Feedwater Line 3-3204C-12"	28	"
Core Spray Line 3-1404-10"	29	Drywell
Core Spray Line 3-1403-10"	30	"
Target Rock Valve 3-203-3A	32	Drywell 14°-542'6"
" " " "	33	" 31°-542'2"
" " " "	34	" 19°-540'0"
" " " "	35	" 34°-540'6"
Isolation Condenser Line 3-1302-14"	1	<sup>3</sup> 558'
" " " "	2	<sup>3</sup> 568'
Isolation Condenser Line 3-1303-12"	3	<sup>3</sup> 580'

<sup>1</sup> If there are more than one snubber connected to the same component, their elevation or angle (a snubber that is directly north of the center of the reactor has an angle of 0°) was also given in order to distinguish the different snubbers on that component.

<sup>2</sup> West, vertical, or north indicates the direction the snubber points to.

<sup>3</sup> Isolation Condenser Pipeway Room

NOTE: As of November 1, 1975 all snubbers around the torus and in the drywell are made by Bergen-Paterson Pipesupport Corp., and the three snubbers on the isolation condenser lines are made by Grinnell Industrial Piping Inc.