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 AUTH. NAME: AUTHOR AFFILIATION  
 ROOT, L.L.O.: Iowa Electric Light & Power Co.  
 RECIPIENT NAME: RECIPIENT AFFILIATION  
 DENTON, H.R.: Office of Nuclear Reactor Regulation, Director

SUBJECT: Application for amend to License DPR-49, changing Tech Specs  
 to allow addition of five snubbers prior to 830630.

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Iowa Electric Light and Power Company

March 2, 1983  
NG-83-0771

50-331

LARRY D. ROOT  
ASSISTANT VICE PRESIDENT  
NUCLEAR GENERATION

Mr. Harold Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: RTS-140, Changes to Tables Listing Snubbers

Dear Mr. Denton:

Transmitted herewith, in accordance with the requirements of 10CFR50.59 and 10CFR50.90, is an application for amendment to Appendix A (Technical Specifications) to Operating License DPR-49 for the Duane Arnold Energy Center.

This application, consisting of proposed Technical Specification change RTS-149, has been reviewed and approved by the DAEC Operations Committee and the DAEC Safety Committee. This change is administrative in nature and a Class II fee of \$1,200 is enclosed.

As stated in the enclosed description of change, included in this proposed amendment are five snubbers which will be added prior to June 30, 1983 as a part of the Mark I Containment Modification. It is requested that the License amendment concerning these snubbers become effective upon completion of their installation.

Three signed and 37 additional copies of this application are transmitted. This application, consisting of the foregoing letter and enclosures, is true and accurate to the best of my knowledge.

IOWA ELECTRIC LIGHT AND POWER COMPANY

BY R. W. McLaughlin  
for Larry D. Root

Subscribed and sworn to Before Me on  
this 2nd day of March 1983

Kathleen M. Herber  
Notary Public in and for the State of Iowa

LDR/BWR/dmh\*

- cc: B. Reid
- D. Arnold
- L. Liu
- S. Tuthill
- F. Apicella (NRC)
- NRC Resident Office
- Commitment Control No. 82-0046

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PROPOSED CHANGE RTS-140  
TO  
DUANE ARNOLD ENERGY CENTER  
TECHNICAL SPECIFICATIONS

The holders of License DPR-49 for the Duane Arnold Energy Center propose to amend Appendix A (Technical Specifications) to said license by deleting current pages and replacing them with the attached new proposed pages. A list of the affected pages is included.

The justification for this change is to incorporate changes to Tables 4.6-3 and 4.6-4 which list the snubbers on safety related systems. These changes to the tables reflect additions and deletions of snubbers being done as part of the Mark I containment modification. Also changes are being made to the tables to clarify locations of some existing snubbers. Detailed descriptions of the changes are given below.

- 1.) The following snubbers will be added during the current outage:

Identification No.

GBC-7-SS-263	GBB-4-SS-216A
GBC-7-SS-264	GBB-4-SS-216B
GBC-7-SS-265	HLE-16-SS-302
GBC-7-SS-266 (2 ea.)	GLE-6-SS-303
GBC-7-SS-267	GLE-6-SS-304
GBC-7-SS-268	HLE-11-SS-305
GBC-7-SS-259	HLE-11-SS-306
GBC-7-SS-260 (2 ea.)	HBB-7-SS-307
GBC-8-SS-261	HBB-7-SS-308
GBC-8-SS-262	HLE-12-SS-310
GBC-8-SS-277	HLE-12-SS-311
GBC-9-SS-278	HLE-13-SS-309
	HLE-15-SS-314
GBB-15-3-SS319	HLE-12-SS-312
	HLE-15-SS-313
	HLE-16-SS-301

Note: GBB-4-SS-216 (2 ea.) is replaced by GBB-4-SS-216A and GBB-4-SS-216B.

- 2.) The following snubbers will be deleted during the current refueling outage:

GBC-7-SS-18  
GBC-7-SS-19  
GBC-8-SS-20  
GBC-8-SS-44  
GBC-8-SS-46  
GBC-9-SS-22

These snubbers are being deleted based upon analysis and addition of other snubbers.

- 3.) The following snubbers will be added as part of the Mark I modifications to be completed prior to June 30, 1983. It is requested that the license amendment specify that surveillance of these snubbers commence at the time of their installation.

HBB-14-SS-315  
HBB-14-SS-316  
HBB-14-SS-317  
HBB-14-SS-318  
HBB-2-SS-300

- 4.) The following changes are being made to more specifically define the location of snubbers listed in Tables 4.6-3 and 4.6-4.

- a.) HBB-1-SS-9 and HBB-1-SS-10 system changed from RHR to Core Spray.
- b.) DLA-2-SS-4, DLA-2-SS-5, DLA-2-SS-6, DLA-2-SS-7, DLA-2-SS-8, DLA-2-SS-9 system changed from feedwater to RHR.
- c.) DBA-3-SS-1, DBA-4-SS-1, DBA-4-SS-2, DBB-1-SS-1, DBB-2-SS-1 and DBB-4-SS-1 system changed from MSIV Leakage Control Line to MSIV Leakage Control and location changed from Drywell to Steam Tunnel.
- d.) Snubber No. 1 system changed from Recirc to Recirc Sample.
- e.) Snubber No. 22 system changed from Recirc to RCIC.
- f.) Snubber No. 16A system changed from Reactor Vessel Vent Line to Main Steam Vent.
- g.) Snubber Nos. 17A, 18A and 19A system changed from Reactor Vessel Vent Line to Reactor Vessel Vent.
- h.) Snubber No. 20A system changed from Recirc to RCIC.

Please note that these are not changes to the structure or equipment of the DAEC but are administrative changes to more accurately reflect the physical description of the plant.

List of Affected Pages

3.6-42  
3.6-43  
3.6-44  
3.6-45  
3.6-46  
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