

NRC FORM 195 (2-76)		U.S. NUCLEAR REGULATORY COMMISSION		DOCKET NUMBER 50-331	
NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL				FILE NUMBER	
TO: Iowa Mr Rusche		FROM: Iowa Elec Light & Pwr Co Cedar Rapids, Ia L Liu		DATE OF DOCUMENT 10-21-76	
				DATE RECEIVED 10-28-76	
<input checked="" type="checkbox"/> LETTER <input checked="" type="checkbox"/> ORIGINAL <input type="checkbox"/> COPY		<input checked="" type="checkbox"/> NOTORIZED <input checked="" type="checkbox"/> UNCLASSIFIED		PROP _____ INPUT FORM _____ NUMBER OF COPIES RECEIVED 3 signed	
DESCRIPTION Ltr notarized 10-21-76...trans the follow: PLANT NAME: Duane Arnold			ENCLOSURE Amdt to OL/Change to Tech Specs: Consisting of revisions with regard to limiting average planar average exposure for fuel type 8D274..... (40 cys encl rec'd) <div style="text-align: center;"> ACKNOWLEDGED DO NOT REMOVE </div>		
SAFETY		FOR ACTION/INFORMATION		ENVIRO 10-28-76 ehf	
ASSIGNED AD:		ASSIGNED AD:			
BRANCH CHIEF:		BRANCH CHIEF:			
PROJECT MANAGER:		PROJECT MANAGER:			
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CASE		KNIGHT			
HANAUER		STHWEIL		OPERATING REACTORS	
HARLESS		PAWJICKI		STELLO	
PROJECT MANAGEMENT		REACTOR SAFETY		OPERATING TECH.	
BOYD		ROSS		EISENHUT	
P. COLLINS		NOVAK		SHAO	
HOUSTON		ROSZTOCZY		BAER	
PETERSON		CHECK		BUTLER	
MELTZ				GRIMES	
HEITEMES		AT & I		Mc Gough	
SKOVHOLT		SALTZMAN			
		RUTBERG			
				SITE TECH.	
				GARMILL	
				STAPP	
				HULMAN	
				SITE ANALYSIS	
				VOLLMER	
				BUNCH	
				J.L. COLLINS	
				KREGER	
EXTERNAL DISTRIBUTION				CONTROL NUMBER	
<input checked="" type="checkbox"/> IPDR: Cedar Rapids, Ia		NAT LAB:		BROOKHAVEN NAT LAB	
<input checked="" type="checkbox"/> TIC:		REG. VIB		ULRIKSON(ORNL)	
<input checked="" type="checkbox"/> NSIC:		LA PDR			
<input checked="" type="checkbox"/> ASLB:		CONSULTANTS			
<input checked="" type="checkbox"/> ACRS / 6CYS HOLDING/SENT		To LA Parrish			
				10898	

REGULATORY DOCKET FILE COPY
IOWA ELECTRIC LIGHT AND POWER COMPANY

General Office
CEDAR RAPIDS, IOWA

October 21, 1976
IE-76-1601

LEE LIU
VICE PRESIDENT - ENGINEERING

50 - 331

Mr. B. C. Rusche, Director
Office of Nuclear Reactor Regulation
Nuclear Regulatory Commission
Washington, D.C. 20545

Dear Mr. Rusche:

Transmitted herewith, in accordance with the requirements of 10CFR50.59 and 50.90, is an application for amendment of DPR-49 to incorporate proposed changes in the Technical Specifications (Appendix A to license) for the Duane Arnold Energy Center (DAEC), described in the enclosure hereto.

This proposed change identified as RTS73 has been reviewed and approved by the DAEC Operations Committee and the DAEC Safety Committee and does not involve a significant hazards consideration.

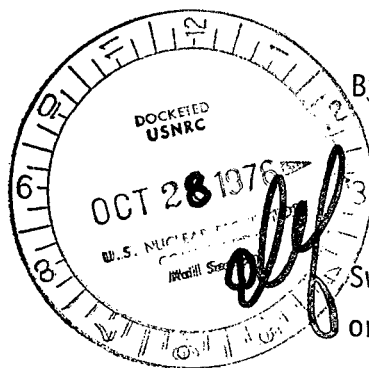
Three signed and notarized originals and 37 additional copies of this application are transmitted herewith. This application, consisting of the foregoing letter and enclosure hereto, is true and accurate to the best of my knowledge and belief.

Iowa Electric Light and Power Company

LL/OS/D

cc: w/enclosure

D. Arnold
R. Lowenstein
J. Keppler
J. Shea



By Lee Liu
Vice President-Engineering

Sworn and subscribed to before me
on this 21st day of October, 1976.

Jean R. Smith
Notary Public in and for the State
of Iowa.

10898

NOTARY
STATE OF IOWA
Commission Expires
September 30, 1978

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PROPOSED CHANGE RTS-73 TO DAEC TECHNICAL SPECIFICATIONS

I. Affected Technical Specifications

Appendix A of the Technical Specifications for the DAEC (DPR-49) provides as follows:

Figure 3.12-5 shows the Limiting Average Planar Linear Heat Generation Rate (MAPLHGR) as a function of Planar Average Exposure for Fuel Type 8D274.

II. Proposed Changes in Technical Specifications

The licensees of DPR-49 propose the following changes in the Technical Specifications set forth in I above:

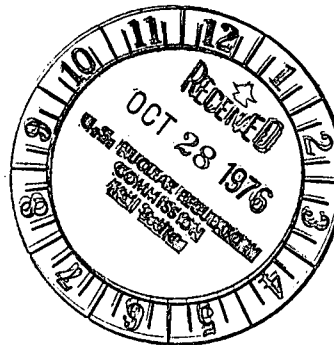
Remove the present Figure 3.12-5 and replace it with the attached Figure 3.12-5.

III. Justification for Proposed Change

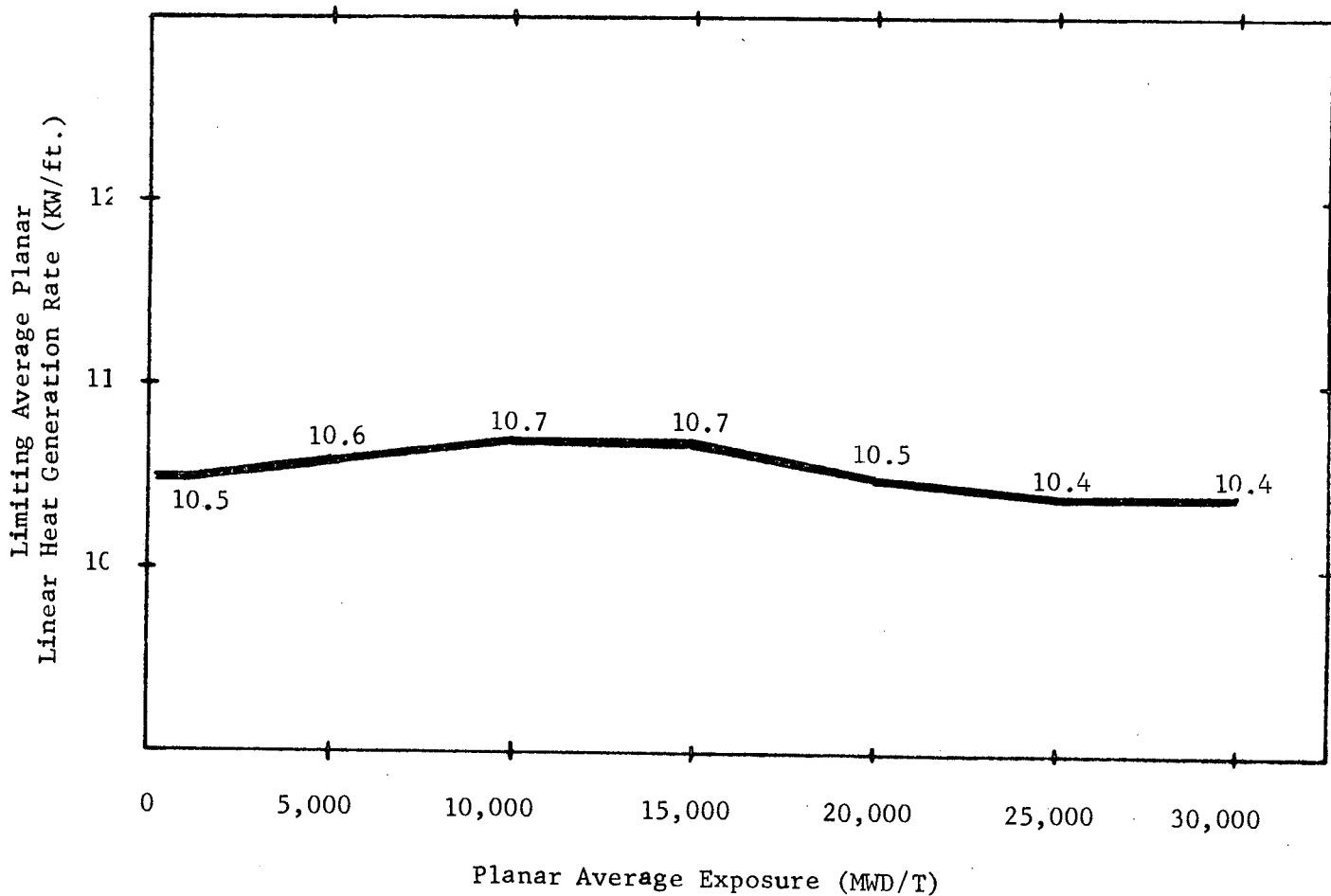
This change is being proposed because it has been found that the present MAPLHGR curve for plugged 8 X 8 fuel is in error.

IV. Review Procedure

This proposed change has been reviewed by the DAEC Operations Committee and Safety Committee which have found that this proposed change does not involve a significant hazards consideration.



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DUANE ARNOLD ENERGY CENTER
IOWA ELECTRIC LIGHT AND POWER COMPANY
TECHNICAL SPECIFICATIONS

LIMITING AVERAGE PLANAR LINEAR HEAT
GENERATION RATE AS A FUNCTION OF PLANAR
AVERAGE EXPOSURE

FUEL TYPE: 8D274

FIGURE 3.12-5