	REGUL	ATORY	INFORM	ATION C	ISTRIBU	TION SYST	M (RIDS	)	
FAC/IL:5 AUTH.N		rnold I Thùr Ai	Energy FFILIA	Center JION	, Iowa (	Electric (	D; YES Light & S		00CKET # 05000331
ROOT,L. PECIP. Denton,	NAME RE	CIPIEN	T AFFI	LIATION		). ulation,	Director		
	: Revision to proposing c deleting Ap	790829 hanges	9 app1 to ra	icatior diologi	for ame cal eff	end to Li	cense DP	R-49,	
DISTRIB TITLE:	UTION CODE: A General Distr	001S ( ibutio	COPIES n for	RECEIV after I	ED:LTR ssuance	S ENCL Z	O SIZE:	2-11	64
NOTES:									
	RECIPIENT ID CODE/NAM ORB #2 BC		COPIES LTTR E 7		RECIP: ID CODE	LENT E/NAME	COPIE LTTR E		
INTERNAL:	ELD/HDS2 NRR/DL DIR NRR/DSI/RAB RGN3		1 1 1 1		NRR/DHFS NRR/DL/O REG FILM		1 1 1	1 0 1	
EXTERNAL:	ACRS NRC PDR NTIS	09 02	10 1 1	10 1 1	LPDR NSIC	0 <b>3</b> 05	1 1	1 1	

All Extras To ORB#28C

## Iowa Electric Light and Power Company June 15, 1982 LDR-82-176

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

Dear Mr. Denton:

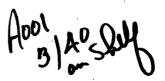
210377 820 Adock 0500

Transmitted herewith is a revision to our application for amendment to Appendix A (Technical Specifications) to Operating License DPR-49 for the Duane Arnold Energy Center (DAEC). The application (RTS-115) was submitted by letter of August 29, 1979, LDR-79-172.

This revision, consisting of RTS-115A, has been reviewed by the DAEC Operations Committee and the DAEC Safety Committee. A subcommittee has also been established to evaluate the impact of this change on design and operation of the DAEC. Because of the scope of this change and its implications, it is our desire that any license changes resulting from this application be issued no earlier than November, 1982 in order to optimize this assessment.

As stated in the attached description of the proposed change, Appendix B to the Technical Specifications is deleted in its entirety. Due to the scope of the changes included in this amendment, it is anticipated that complete implementation of this Technical Specification Amendment will require approximately 18 months following NRC issuance. The actual implementation time will depend on the actual amendment approved and will consider any potential plant modifications, purchasing additional equipment and training personnel.

A Class III amendment fee of \$4,000 was submitted with the application. Since this is a revision to the application, no additional fee is enclosed.



\* 1882 - A CENTURY OF SERVICE - 1982 \*

Mr. Harold Denton June 15, 1982 Page Two

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

IOWA ELECTRIC LIGHT AND POWER COMPANY ann a ΒY (Marry D. Root Subscribed and sworn to Before Me on www. this  $15^{4}$  day of ( 1982 WIL, Notary Public in and for the State of TITTTTTTTTTTT

LDR/BWR/dmh\*

cc: B. Reid

- D. Arnold
- L. Liu

S. Tuthill

- K. Eccleston
- NRC Resident Office