REGULATO INFORMATION DISTRIBUTION STEM (RIDS)

R

D

D

R

ACCESSION NBR:8910130023 DOC.DATE: 89/10/02 NOTARIZED: NO DOCKET # FACIL:50-331 Duane Arnold Energy Center, Iowa Electric Light & Pow 05000331

AUTH.NAME AUTHOR AFFILIATION

MINECK, D.L. Iowa Electric Light & Power Co.

RECIP.NAME

RECIPIENT AFFILIATION

DAVIS, A.B. Region 3, Ofc of the Director

SUBJECT: Summary of 890929 meeting re outstanding environ qualification issues needing resolution prior to startup.

DISTRIBUTION CODE: A048D COPIES RECEIVED:LTR / ENCL O SIZE: 2

NOTES:

	RECIPIENT ID CODE/NAME PD3-3 LA HALL,J.R.	COPIES LTTR ENCL 1 0	RECIPIENT ID CODE/NAME PD3-3 PD	COPIES LTTR ENCL 1 0	
INTERNAL:	ACRS NRR/DEST/SGB 8D OC/LFMB REG FILE 01	6 6 1 1 1 0 1 1	NRR/DEST/MEB 9H NUDOCS-ABSTRACT · OGC/HDS2 RES/DSIR/EIB	1 1 1 1	
EXTERNAL:	LPDR	1	NRC PDR	1	

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK, ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

Iowa Electric Light and Power Company

October 2, 1989 NG-89-2825

Mr. A. Bert Davis Regional Administrator Region III U.S. Nuclear Regulatory Commission 799 Roosevelt Road Glen Ellyn, IL 60137

Subject: Duane Arnold Energy Center

Docket No: 50-331
Op. License No: DPR-49
Outstanding Environmental
Qualification Issues

Qualification .

File: A-103, A-64

Dear Mr. Davis:

This letter provides a summary of outstanding environmental qualification issues as discussed with Mr. R. Gardner and Mr. M. Kopp of your staff on September 29, 1989 and our assurance that these issues will be fully resolved prior to startup from the current outage.

The following environmental qualification issues were identified by your staff as requiring resolution prior to startup.

- 1. Reverification of environmental qualification of AMP splices.
- 2. Reverification of environmental qualification of Thomas & Betts (STAKON) splices.
- 3. Resolution of concern regarding drainage from electrical enclosures.
- 4. Verification of the environmental qualification of terminal blocks in junction boxes with top entry conduits.
- 5. Qualification of taped splices in instrument circuits.

We have established a Project Quality Plan to ensure satisfactory resolution of these environmental qualification issues. This Project Plan also includes a mechanism for the identification and resolution of any additional environmental qualification issues.

8910130023 891002 PDR ADBCK 05000331 P PNU A048

Mr. A. Bert Davis NG-89-2825 October 2, 1989 Page 2

A letter describing our resolution of the outstanding environmental qualification concerns and our preliminary assessment of root cause will be forwarded to you for review prior to startup.

Very truly yours,

Daniel L. Mineck

Manager, Nuclear Division

DLM/PMB/jc+

cc: U.S. NRC Document Control Desk (Original)

P. Bessette

L. Liu

L. Root

R. McGaughy

J.R. Hall (NRC-NRR)

NRC Resident Office - DAEC

Commitment Control