

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8012240241 DOC. DATE: 80/12/17 NOTARIZED: NO DOCKET #  
 FACIL: 50-331 Duane Arnold Energy Center, Iowa Electric Light & Power 05000331  
 AUTH. NAME AUTHOR AFFILIATION  
 MINECK, D.L. Iowa Electric Light & Power Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 KEPPLER, J.G. Region 3, Chicago, Office of the Director

SUBJECT: RO: on 801217, during testing of suppression chamber level transmitters LT 4363B & LT 2325, calibration error by technicians lead operations personnel to believe suppression chamber was filled to 1,200 cubic ft above Tech Specs limit.

DISTRIBUTION CODE: M007S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1  
 TITLE: LER (Backfit)

NOTES:

RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
INTERNAL: AEOD	2	ASLBP/J.HARD	1
I&E	04	MPA	1
NRC PDR	02	OP EX EVAL BR	1
REG FILE	01		
EXTERNAL: LPDR	03	NSIC	1

DEC 30 1980

AO 4

TOTAL NUMBER OF COPIES REQUIRED: LTTR 11 ENCL 0

Iowa Electric Light and Power Company

December 17, 1980  
DAEC-80-537

Mr. James G. Keppler, Director  
Office of Inspection and Enforcement - Region III  
U. S. Nuclear Regulatory Commission  
799 Roosevelt Road  
Glen Ellyn, IL 60137

US NRC  
DISTRIBUTION SERVICES  
BRANCH SERVICES

1980 DEC 23 PM 1 58

RECEIVED DISTRIBUTION  
SERVICES UNIT

Subject: Prompt Notification of a  
Reportable Occurrence

File: A-118a

Dear Mr. Keppler:

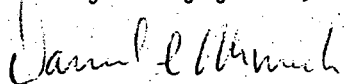
This letter, telecopied to your office, is intended to satisfy the requirement for prompt notification of a Reportable Occurrence in accordance with Specification 6.11.2.a of the Duane Arnold Energy Center Technical Specifications.

Technical Specification paragraph(s) violated: 3.7.A.1.b

Description Occurrence:

During surveillance testing on 12/17/80 of suppression chamber level transmitters LT 4363B and LT 2325, a calibration error by the Instrument Technicians doing the test lead Operations personnel to believe the suppression chamber was filled to approximately 1200 cubic feet above the Technical Specification limit of 61,500 cubic feet. Operations personnel took immediate action to lower the level. Subsequently it was determined an error had been made during the instrument calibration. Upon recalibration of the level transmitters it was found that the suppression chamber was filled to approximately 1000 cubic feet below the Technical Specification minimum volume of 58,900 cubic feet. Action was taken immediately to reestablish proper suppression chamber water volume. The total time involved from the beginning of the initial draining to the reestablishment of proper level was 2.2 hours.

Very truly yours,



Daniel L. Mineck  
Chief Engineer  
Duane Arnold Energy Center

DLM/JVS/pl

cc: Director, Management Information and Program Control (2)  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

U. S. Nuclear Regulatory Commission (1)  
c/o Document Management Branch  
Washington, D. C. 20555

NRC Resident Inspector - DAEC

Duane Arnold Energy Center • P.O. Box 351 • Cedar Rapids, Iowa 52406 • 319/851-5611

8012240

24/

M007  
5/10