

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO:
Mr. James G. Keppler

FROM:
Iowa Elec. Light & Power Co.
Cedar Rapids, Iowa
Ellery L. Hammond

FILE NUMBER
INCIDENT REPORT
DATE OF DOCUMENT
12/20/77
DATE RECEIVED
1/4/78

LETTER
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DESCRIPTION

Reportable Occurrence concerning HPCI System discharge flow rate not reaching the required flow of 3000 gpm in 25 seconds.....

PLANT NAME: Duane Arnold (1-P)
RJL 1/4/78

ENCLOSURE

Incident Report (RC 50-331)

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED SEND DIRECTLY TO KREGER/J. COLLINS

FOR ACTION/INFORMATION

BRANCH CHIEF: (4)	LEAR		
W/ 3 CYS FOR ACTION			
TIC ASST:			

INTERNAL DISTRIBUTION

REG FILE			
NRC PDR			
T S E (2)			
MTPC			
SCHROEDER/IPPOLITO			
HOUSTON			
NOVAK/CHECK			
GRIMES			
KNIGHT			
BUTLER			
HANAHER			
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EISENHUT			
BAER			
SHAO			
VOLLMER/BUNCH			
KREGER/ J. COLLINS			
ROSA			
L. CRACKER			

EXTERNAL DISTRIBUTION

LPDR: CEDAR RAPIDS 1A			
TIC:			
NSIC:			
ACRS (16) SENT AS CAT. B			

CONTROL NUMBER

AD 4
780040189
60

D. Lankam

IOWA ELECTRIC LIGHT AND POWER COMPANY

DUANE ARNOLD ENERGY CENTER
P. O. Box 351
Cedar Rapids, Iowa 52406
December 20, 1977
DAEC-77-639

REGULATORY DOCKET FILE COPY

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



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: 3.5.D.1 and 6.11.2.a.5

Description Occurrence: During surveillance testing, HPCI System discharge flow rate did not reach the required flow of 3000 gpm in 25 seconds. Two additional restarts of the system were required to reach design flow rates and time. Investigation is continuing.

Very truly yours,

Ellery L. Hammond

Ellery L. Hammond
Chief Engineer
Duane Arnold Energy Center

ELH/DLW/nf

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

780040189

DEC 27 1977

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