## LICENSEE EVENT REPORT

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	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	I A D A C 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 57 CAT S8 5
CON'T 0 1 7 8 0 2	SOURCE 60 61 COCKET NUMBER 68 59 EVENT DATE 74 75 REPORT DATE 80  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  During normal operation with the cable spreading room cardox system
03	inoperable, a fire watch was established approximately 30 minutes later
04	than is required by T.S.3.13.D.2.b. A watchman had been posted at the
0 5	cable spreading rm entrance but this person did not have a key to the rm
06	and was not checking the rm continuously. The rm was subsequently opened
0 7	and the fire watch properly established. It is the responsibility of per
08	son declaring the cardox sys. inop. to ensure fire watch is established.
7 8	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE  A B 11 A 12 B 13 Z Z Z Z Z Z Z Z 14 Z Z Z 16  SEQUENTIAL OCCURRENCE REPORT REVISION
	COUSE   COURT   COUR
10	Personnel error. The violation was discovered by NRC personnel observa-
11	tion. The fire watch was immediately established-approx 30 minutes later
1 2	than is reqd. by T.S. In order to prevent recurrence affected personnel
13	were appraised of the Tech. Spec. requirements for properly establishing
TT4	a fire watch. No further corrective action is planned at this time.
15	FACILITY SPOWER OTHER STATUS  OTHER STATUS  OSCOVERY DESCRIPTION  OSCOVERY DESCRIPTION
1 6 A	ELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  LOCATION OF RELEASE (36)  NA LOCATION OF RELEASE (36)  NA LOCATION OF RELEASE (36)
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39)  O O O O (37) Z (38) NA  PERSONNEL IN IURIES  80
1 3	NUMBER DESCRIPTION(41) NA
1 9	LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION NA 80051306/2
,	PUBLICITY ISSUED DESCRIPTION 45  NRC USE ONLY  NA  NRC USE ONLY
-	NAME OF PREPARER D.W. Tooker 319-851-5611 9

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8005050269 DOC.DATE: 80/04/25 NOTARIZED: NO DOCKET # FACIL:50-331 Duane Arnold Energy Center, Iowa Electric Light & Pow 05000331 AUTHOR AFFILIATION

AUTH.NAME

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

RECIPIENT AFFILIATION RECIP.NAME

SUBJECT: RO:during normal operation, requirement not completely satisfied to establish fire watch anytime cable spreadingroom carbon dioxide sys is inoperable. Watchman did not have key or check room continuously. Room opened in 30 minutes.

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MAY 7 1980

## Iowa Electric Light and Power Company April 25, 1980 DAEC - 80 - 214

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

40-331

Prompt Notification of a Subject:

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: 3.13.D.2.b

Description Occurrence: During normal operation it was determined the requirement to establish a fire watch anytime the cable spreading room CO2 system is made inoperable was not completely satisfied. A watchman had been posted at the entrance to the cable spreading room within one hour as required by Technical Specifications, but this person did not have a key to the room and was not checking the room continuously. was subsequently opened and the fire watch properly established. The fire watch was approximately 30 minutes late being properly established.

Very truly yours,

DKWilson for Daniel L. Mineck Chief Engineer

Duane Arnold Energy Center

DLM/JVS/n

Director, Management Information and Program Control (2) U. S. Nuclear Regulatory Commission

Washington, D. C.

MAY 6 - 1980

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