

AEC DISTRIBUTION FOR PART 50 DOCKET MATERIAL
(TEMPORARY FORM)

CONTROL NO: 4266

FILE: _____

FROM: Iowa Electric Light & Power Co. Cedar Rapids, Iowa 52406 G. G. Hunt			DATE OF DOC 5-7-74	DATE REC'D 5-13-74	LTR X	MEMO	RPT	OTHER
TO: D. J. Skovholt			ORIG 1 singed	CC	OTHER	SENT AEC PDR X SENT LOCAL PDR X		
CLASS	UNCLASS XXXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-331			
DESCRIPTION: Ltr regarding the implementation of DAEC Operator Requalification Program..... PLANT NAME: D. Arnold Energy Center					ENCLOSURES: <div style="font-size: 2em; margin-top: 20px;">DO NOT REMOVE</div> <div style="font-size: 2em; margin-top: 20px;">ACKNOWLEDGED</div>			

FOR ACTION/INFORMATION

5-14-74 GC

✓ BUTLER(L) W/5 Copies (info) CLARK(L) W/ Copies PARR(L) W/ Copies KNIEL(L) W/ Copies	SCHWENCER(L) W/ Copies STOLZ(L) W/ Copies VASSALLO(L) W/ Copies PURPLE (L) W/ Copies	ZIEMANN(L) W/ Copies DICKER(E) W/ Copies KNIGHTON(E) W/ Copies YOUNGBLOOD(E) W/ Copies	REGAN(E) W/ Copies ✓ P. COLLINS W/2 Copies W/ Copies W/ Copies
--	---	---	---

INTERNAL DISTRIBUTION

✓ <u>REG FILE</u> AEC PDR OGC, ROOM P-506A MUNTZING/STAFF CASE GIAMBUSSO BOYD MOORE (L)(BWR) DEYCUNG(L)(PWR) SKOVHOLT (L) ✓ GOLLER(L) P. COLLINS DENISE ✓ <u>REG OPR</u> FILE & REGION(3) MORRIS	<u>TECH REVIEW</u> HENDRIE SCHROEDER MACCARY KNIGHT PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER	DENTON GRIMES GAMMILL KASTNER BALLARD SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOD REGAN PROJECT LDR HARLESS	<u>LIC ASST</u> DIGGS (L) GEARIN (L) GOULBOURNE (L) LEE (L) ✓ MAIGRET (L) REED (E) SERVICE (L) SHEPPARD (L) SLATER (E) SMITH (L) TEETS (L) WADE (E) WILLIAMS (E) WILSON (L)	<u>A/T IND</u> BRAITMAN SALTZMAN B. HURT <u>PLANS</u> MCDONALD DUBE w/Input <u>INFO</u> C. MILES KLECKER EISENHUT <u>AOR FILE</u> D. THOMPSON (2)
---	---	---	---	---

EXTERNAL DISTRIBUTION

✓ 1 - LOCAL PDR <u>Cedar Rapids, Iowa</u> ✓ 1 - TIC (ABERNATHY) ✓ 1 - NSIC(BUCHANAN) 1 - ASLB ✓ 1 - P. R. DAVIS (AEROJET NUCLEAR) ✓ 16 - CYS ACRS XXXXXXXX SENT TO LIC. ASST. <div style="margin-left: 100px;">5-14-74 MAIGRET</div>	(1)(2X10)-NATIONAL LAB'S 1-ASLBP(E/W Bldg, Rm 529) 1-W. PENNINGTON, Rm E-201 GT 1-CONSULTANT'S NEWMARK/BLUME/AGBABIAN 1-GERALD ULRIKSON...ORNL 1-B & M SWINEBROAD, Rm E-201 GT	1-PDR-SAN/LA/NY 1-GERALD LELLOUCHE BROOKHAVEN NAT. LAB 1-AGMED(Ruth Gussman) RM-B-127, GT. 1-RD..MULLER..F-309 GT
---	--	--

LB

IOWA ELECTRIC LIGHT AND POWER COMPANY

General Office

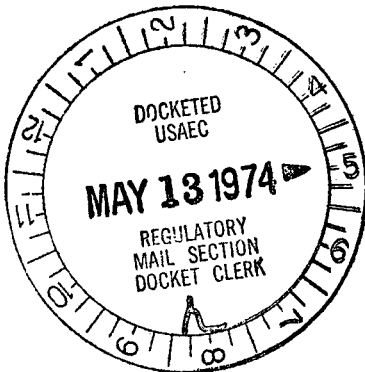
CEDAR RAPIDS, IOWA

DUANE ARNOLD ENERGY CENTER

PALO, IOWA

MAY 7, 1974

DAEC - 74 - 175



Mr. D. J. Skovholt
Assistant Director for Quality Assurance and Operation
U. S. Atomic Energy Commission
7920 Norfolk Avenue
Bethesda, Maryland 20014

SUBJECT: Implementation of DAEC Operator Requalification Program
FILE: A-104
A-205

Dear Mr. Skovholt:

In accordance with 10CFR55 as amended, and the Duane Arnold Energy Center Operator Training Program, the Operator Requalification Program is in the process of being implemented.

As discussed with Mr. J. Holman, Reactor Engineer, USAEC, Operator Licensing Branch, we propose delaying the classroom lecture series portion of the Requalification Program until the completion of the Startup Test Program. We feel such a delay is necessary because the conduct of the simultaneous Preoperational and Startup Test Program requires extensive licensed operator support. The requirement for operators to attend classroom lectures would cause delays in completion of the Startup Test Program.

Such a delay would also be advantageous to the overall Requalification Program for the following reasons:

1. The Preoperational and Startup Test Program is a one time effort. Operator participation in the program will contribute more to their proficiency than attending classroom lectures at this time.

5/7/74

2. Participation in the Preoperational and Startup Test Program satisfies the intent of the lecture series as stated in the Operator Training Program.

For the reasons stated above, it is requested that we be allowed to delay implementation of classroom lectures portion of the Requalification Program pending completion of the Startup Test Program.

Very truly yours,



G. G. Hunt
Chief Engineer
Duane Arnold Energy Center

DLW/GGH/jk

CC: E. L. Hammond C. W. Sandford
B. R. York J. A. Wallace
D. L. Wilson
T. Terrass
J. Newman

J. Holman, Reactor Engineer
Operator Licensing Branch, USAEC
7920 Norfolk Avenue
Bethesda, Maryland 20014

The first part of the report is a general
 description of the area. It is a large
 area of land, mostly flat, with some
 hills in the north. The climate is
 warm and humid, with a lot of rain.
 The population is mostly of African
 descent, and they are mostly farmers.
 The main crops are rice and
 cassava. There are also some
 plantations of rubber and
 oil palm.

The second part of the report is a
 description of the people. They are
 mostly of African descent, and they
 are mostly farmers.

The third part of the report is a
 description of the economy. The main
 crops are rice and cassava. There
 are also some plantations of rubber
 and oil palm.

The fourth part of the report is a
 description of the social structure.
 The main crops are rice and cassava.
 There are also some plantations of
 rubber and oil palm.