

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL  
(TEMPORARY FORM)

CONTROL NO: 783

FILE: INCIDENT FILE

FROM: Indiana & Michigan Pwr. Bridgman, Michigan R W Jurgenson		DATE OF DOC 1-20-76	DATE REC'D 1-27-76	LTR XXX	TWX	RPT	OTHER
TO: Mr Keppler		ORIG one signed	CC	OTHER	SENT NRC PDR <u>XX</u> SENT LOCAL PDR <u>XX</u>		
CLASS	UNCLASS XXXXX	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-315.		
DESCRIPTION: Ltr trans the following:  PLANT NAME: Cook #1				ENCLOSURES: Reportable Occurrence #76-01 on 1-6-76 concerning out of tech specs torque on lower inlet door 13L during surveillance testing.....			

FOR ACTION/INFORMATION 1-29-76 ehf

BRANCH CHIEF Knierl

LIC. ASST. Service W/16 cys ACRS

ACKNOWLEDGED

DO NOT REMOVE

INTERNAL DISTRIBUTION

- REG FILE
- NRC PDR
- I&E (2)
- MIPC (3)
- SCHRODER/IPPOLITO
- HOUSTON
- NOVAK/CHECK
- GRIMES/SCHWENCER
- CASE
- F. WILLIAMS
- HANAUER
- TEDESCO/MACCARY
- EISENHUT
- BAER
- SHAO

- VOILMER/BUNCH
- \*KREGER/J. COLLINS

\*NOTE: IF PERSONEL EXPOSURE IS INVOLVED ONLY.

EXTERNAL DISTRIBUTION

- LOCAL PDR St Joseph, MI
- TIC
- NSIC

DISTRIBUTION REVISED 1-19-76 by D. CRUTCHFIELD, TECH REVIEW COORDINATOR

1945

1946

1947

1948

1949

1950

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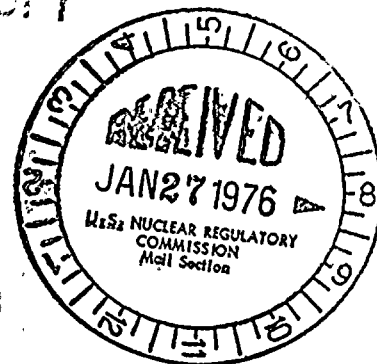
**INDIANA & MICHIGAN POWER COMPANY**

DONALD C. COOK NUCLEAR PLANT  
P.O. Box 458, Bridgman, Michigan 49106

REGULATORY COPY

January 20, 1976

Mr. J.G. Keppler, Regional Director  
Office of Inspection and Enforcement  
United States Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, IL 60137



Operating License DPR-58  
Docket No. 50-315

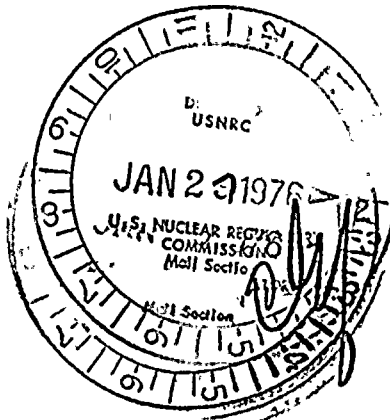
Dear Mr. Keppler:

Pursuant to the requirements of Appendix A Technical Specifications and the United States Nuclear Regulatory Commission Regulatory Guide 1.16, Revision 3, Section 2.b, the following report is submitted:

RO-50-315/76-01

Sincerely,

R.W. Jurgensen  
Plant Manager

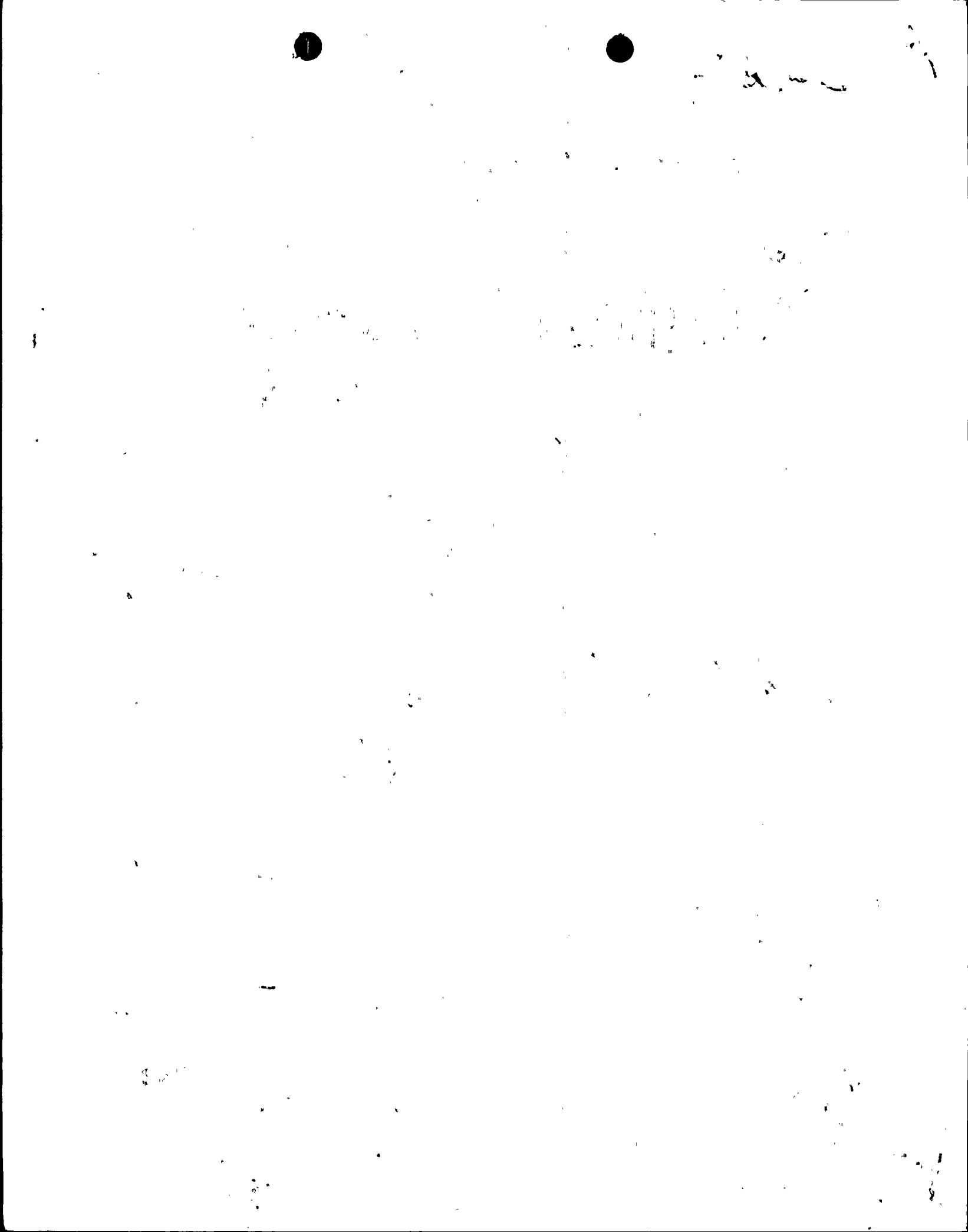


/bab

- cc: R.S. Hunter
- J.E. Dolan
- G.E. Lien
- R. Kilburn
- R.J. Vollen BPI
- R.C. Callen MPSC
- K.R. Baker RO: III
- P.W. Stekete, Esq.
- R. Walsh, Esq.
- G. Charnoff, Esq.
- G. Olson.
- J.M. Hennigan
- PNSRC
- R.S. Keith
- Dir., IE (30 copies)
- Dir., MIPC (3 copies)

783

JAN 23 1976



# LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: [01] M I D C C 1 | LICENSE NUMBER: [00]-[00][00][00]-[00] | LICENSE TYPE: [4][1][1][1][1] | EVENT TYPE: [0][3]

REPORT CATEGORY: [01] CONT | REPORT TYPE: [L] | REPORT SOURCE: [L] | DOCKET NUMBER: [05][0]-[03][1][5] | EVENT DATE: [01][06][76] | REPORT DATE: [01][15][76]

### EVENT DESCRIPTION

[02] WHILE IN MODE 3, WHILE PERFORMING SURVEILLANCE TEST FOR TECHNICAL SPECIFICATIONS

[03] PARAGRAPH 4.6.5.3.1b1, LOWER INLET DOOR 13L INITIAL OPENING TORQUE WAS 902 INCH-

[04] POUNDS. MAXIMUM ALLOWABLE TORQUE IS 675 INCH-POUNDS. DOOR SEAL WAS CLEANED AND

[05] OPENING TORQUE RETESTED SATISFACTORILY (451 INCH-POUNDS) :(RO-50-315/76-01)

SYSTEM CODE: [SA] | CAUSE CODE: [F] | COMPONENT CODE: [X][X][X][X][X][X] | PRIME COMPONENT SUPPLIER: [N] | COMPONENT MANUFACTURER: [W][1][2][0] | VIOLATION: [N]

### CAUSE DESCRIPTION

[08] INCREASED OPENING TORQUE WAS CAUSED BY RESIDUE ON DOOR SEAL OF ADHESIVE USED TO

[09] INSTALL DOOR FRAME INSULATION. DOOR SEAL WAS CLEANED WITH ACETONE TO REMOVE ALL

[10] RESIDUE.

11 FACILITY STATUS: [G] | % POWER: [0][0][0] | OTHER STATUS: [NA] | METHOD OF DISCOVERY: [B] | DISCOVERY DESCRIPTION: SURVEILLANCE TESTING

12 FORM OF ACTIVITY RELEASED: [Z] | CONTENT OF RELEASE: [Z] | AMOUNT OF ACTIVITY: [NA] | LOCATION OF RELEASE: [NA]

### PERSONNEL EXPOSURES

13 NUMBER: [0][0][0] | TYPE: [Z] | DESCRIPTION: [NA]

### PERSONNEL INJURIES

14 NUMBER: [0][0][0] | DESCRIPTION: [NA]

### OFFSITE CONSEQUENCES

15 [NA]

### LOSS OR DAMAGE TO FACILITY

16 TYPE: [Z] | DESCRIPTION: [NA]

### PUBLICITY

17 [NA]

### ADDITIONAL FACTORS

18 ALL OTHER DOORS WERE INSPECTED. NO SIMILAR PROBLEM WAS DISCOVERED.

19

NAME: G. SWAN PHONE: 465-5901 (368)

