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 AUTH. NAME: AUTHOR AFFILIATION
 LONG, S.D. Indiana & Michigan Electric Co.
 RECIP. NAME: RECIPIENT AFFILIATION
 Region 3, Chicago, Office of the Director

SUBJECT: Updated LER 79-064/03X-1: on 791201, transmitter BLP 141 found to be 13% out of spec high. Caused by bellows fill fluid leaking out due to burr on mounting beam surface. Steps taken: manufacturer to modify assembly procedures.

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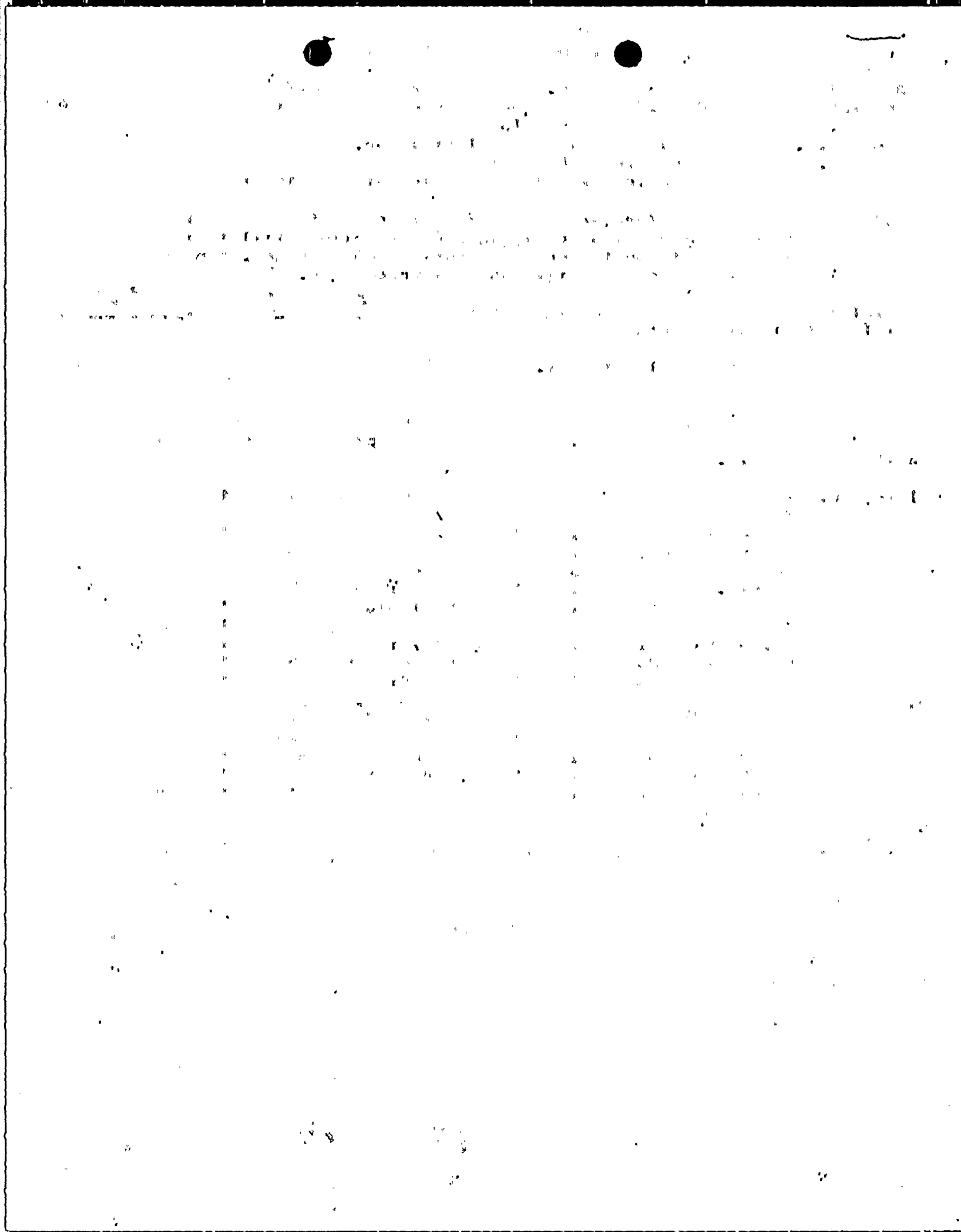
NOTES: I&E: 3 copies all material.

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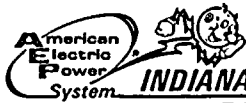
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	EFF TR SYS BR23		1	1	EQUIP QUAL BR25	1	1	
	GEOSCIENCES 26		1	1	I&C SYS BR 29	1	1	
	I&E 05		1	1	JORDAN, E./IE	1	1	
	LIC GUID BR 30		1	1	MATL ENG BR 32	1	1	
	MECH ENG BR 33		1	1	NRC PDR 02	1	1	
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INDIANA & MICHIGAN ELECTRIC COMPANY

DONALD C. COOK NUCLEAR PLANT
P.O. Box 458, Bridgman, Michigan 49106
(616) 465-5901

April 23, 1981

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 the Appendix A Technical Specifications,
the following report/s are submitted:

- RO 79-024/03X-1
- RO 79-052/03X-1
- RO 79-064/03X-1.

Sincerely,

D.V. Shaller
Plant Manager

/bab

- cc: J.E. Dolan
- R.S. Hunter
- R.W. Jurgensen
- R.F. Kroeger
- R.W. Kilburn
- E. Swanson/N. DuBry RO:III
- R.C. Callen MPSC
- G. Charnoff, Esq.
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RO/I
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ATTACHMENT TO LER # 79-052/03X-1

SUPPLEMENT TO CAUSE DESCRIPTION

THE MANUFACTURER HAS STATED THAT THEY HAVE TAKEN STEPS TO ELIMINATE THIS PROBLEM THROUGH MODIFICATION OF THEIR MANUFACTURING AND ASSEMBLY PROCEDURES. SINCE THIS OCCURRENCE, ONLY ONE OTHER TRANSMITTER HAS FAILED AS A RESULT OF FILL FLUID LEAKAGE: BLP 141, RO-050-315/79-64/03X-1, EVENT DATE 12-1-79. ALL OTHER UNIT 1 & 2 BARTON TRANSMITTERS HAVE SINCE BEEN OBSERVED AND CALIBRATED AND HAVE SHOWN NO SIGN OF LEAKAGE. NO FURTHER ACTION IS PLANNED.

100-100000



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ATTACHMENT TO LER #79-064/03X-1

SUPPLEMENT TO CAUSE DESCRIPTION

THE MANUFACTURER HAS STATED THAT THEY HAVE TAKEN STEPS TO ELIMINATE THIS PROBLEM THROUGH MODIFICATION OF THEIR MANUFACTURING AND ASSEMBLY PROCEDURES. THERE HAS BEEN ONLY ONE OTHER TRANSMITTER FAILURE AS A RESULT OF FILL FLUID LEAKAGE; BLP 142, RO-050-315/79-052/03X-1. ALL OTHER UNIT 1 & 2 BARTON TRANSMITTERS HAVE SINCE BEEN OBSERVED AND CALIBRATED AND HAVE SHOWN NO SIGNS OF LEAKAGE. NO FURTHER ACTION IS PLANNED.

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