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ACCESSION NBR: 8612300311 DDC. DATE: 86/12/22 NOTARIZED: NO DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 KOBER, R. W. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 LEAR, G. E. PWR Project Directorate 1

SUBJECT: Informs that microprocessor rod position indication sys
 classified non-1E. Classification appropriate since sys not
 required to operate during &/or after seismic event.

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TO: DIRECTOR, ARMY RESEARCH OFFICE (ARO)
 FROM: ARMY RESEARCH OFFICE (ARO)
 SUBJECT: ARMY RESEARCH OFFICE (ARO)
 DATE: 1 JAN 1971
 REF: ARJ 1-100

1. The purpose of this report is to provide information on the results of the research conducted by the Army Research Office (ARO) during the period 1 January 1971 to 31 December 1971.

2. The research was conducted by the Army Research Office (ARO) and the results are presented in this report.

3. The research was conducted by the Army Research Office (ARO) and the results are presented in this report.

NO.	DESCRIPTION	DATE	STATUS
1	RESEARCH ON THE EFFECTS OF STRESS ON HUMAN PERFORMANCE	1 JAN 1971	COMPLETED
2	RESEARCH ON THE EFFECTS OF STRESS ON HUMAN PERFORMANCE	1 JAN 1971	COMPLETED
3	RESEARCH ON THE EFFECTS OF STRESS ON HUMAN PERFORMANCE	1 JAN 1971	COMPLETED
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December 22, 1986

Director of Nuclear Reactor Regulation
Attention: Mr. George E. Lear, Chief
PWR Project Directorate No. 1
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Microprocessor Rod Position Indication System (MRPI)
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Lear:

The NRC staff has asked about the classification of the Microprocessor Rod Position Indication (MRPI) System which is the subject of our October 24, 1986 Technical Specification Amendment Request. The entire system which is described in that amendment request is non-1E. This classification is appropriate because the MRPI system is not required for safe shutdown of the plant and the system is not required to operate during and/or after a seismic event.

Very truly yours,

Roger W. Kober

Roger W. Kober

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