UNITED STATES

NUCLEAR REGULATORY COMMISSION

REGION III

799 ROOSEVELT ROAD

GLEN ELLYN, ILLINOIS 60137

December 12, 1975

Consumers Power Company
ATTN: Mr. Stephen H. Howell
Vice President
1945 West Parnall Road
Jackson, Michigan 49201

Docket No. 50-329 Docket No. 50-330

Gentlemen:

Enclosed is IR Bulletin No. 75-08 which is being provided to pressurized water reactors (PWR) under construction for information purposes. This Bulletin has been dispatched for action to all PWR facilities with operating licenses.

Should you have questions regarding this Bulletin please contact this office.

Sinceraly yours,

James G. Keppler Regional Director

Enclosure: IN Bulletin No. 75-08

bcc w/encl:
Central Files
IE Files
PDR
Local PDR
OGC, Beth, P-506A
Ronald Callen, Michigan Public
Service Commission
Dr. Wayne E. North
Myron M. Cherry, Chicago

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PWR PRESSURE INSTRUMENTATION

DESCRIPTION OF CIRCUMSTANCES:

During a recent review of plant heatup and cooldown records at an operating nuclear power plant, it was determined that continuously recorded data was not available to verify adherence to the temperature/pressure limitations specified in the technical specifications. Such information is necessary for determining trends and for evaluating pressure transients, as shown during the reviews of recent rapid pressure increases of the reactor coolant system (RCS) at several plants and the overpressurization of the RCS at another.

ACTION REQUESTED OF LICENSEES:

Please provide the following information in writing to this office within 30 days after receipt of this Bulletin:

- Provide a description of reactor coolant system temperature and pressure instrumentation which allows you to verify adherence to the temperature/pressure limitations in your technical specifications.
- 2. If you do not have the capability to continuously record reactor coolant system temperature and pressure during heatup and cooldown as well as during power operation, describe what action you have taken or plan to take to provide assurance that the temperature/pressure limitations in your technical specifications are met.

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