



# THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

P.O. BOX 5000 ■ CLEVELAND, OHIO 44101 ■ TELEPHONE (216) 622-9800 ■ ILLUMINATING BLDG ■ 55 PUBLIC SQUARE

*Serving The Best Location in the Nation*

Dalwyn R. Davidson  
VICE PRESIDENT  
SYSTEM ENGINEERING AND CONSTRUCTION

April 8, 1982

Mr. James G. Keppler  
Director, Region III  
Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137



RE: Perry Nuclear Power Plant Docket  
Nos. 50-440; 50-441, Interim  
Report on Reactor Pressure  
Vessel Water Level Transmitters  
(RDC 49(82))

Dear Mr. Keppler:

This letter will serve as the interim report pursuant to 10CFR50.55(e) concerning incorrectly sized water level transmitters in the Units 1 and 2 reactor pressure vessels. On March 12, 1982, Mr. E. Riley of The Cleveland Electric Illuminating Company notified Mr. J. H. Neisler of your office that this deficiency had been identified.

This report contains a description of the deficiency, the planned corrective action, and the date scheduled for submittal of our final report.

## DESCRIPTION OF DEFICIENCY

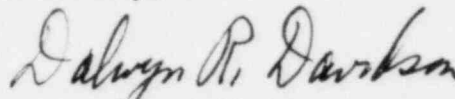
The water level transmitters installed in the reactor pressure vessels have been determined to be wide range instead of narrow range as required by design. The transmitters installed are not capable of being adjusted to the required range and thus, cannot provide the intended safety signal. This equipment was supplied by General Electric as part of the Nuclear Steam Supply System. Notification of the reportable condition was received by The Cleveland Electric Illuminating Company in a letter from General Electric dated February 10, 1982.

April 8, 1982

CORRECTIVE ACTION

General Electric is preparing a Field Disposition Instruction to cover replacement of these transmitters. The numbers assigned to these FDIs are WNOM for Unit 1 and WRLD for Unit 2. This activity is scheduled to be completed by May 1, 1983, and our final report will be filed by that date.

Sincerely,



Dalwyn R. Davidson

Vice President

System Engineering and Construction

DRD/llp

cc: Mr. M. L. Gildner  
NRC Site

Director, Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

U. S. Nuclear Regulatory Commission  
c/o Document Management Branch  
Washington, D.C. 20555