



NIAGARA MOHAWK POWER CORPORATION / 300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202 / TELEPHONE (315) 474-1511

SAMUEL F. MANNO  
VICE PRESIDENT  
NUCLEAR CONSTRUCTION

September 23, 1982

Office of Inspection and Enforcement  
Region I  
Attention: Mr. R. W. Starostecki, Director  
Division of Project and Resident Programs  
U. S. Nuclear Regulatory Commission  
631 Park Avenue  
King of Prussia, PA 19406

Re: Nine Mile Point Unit 2  
Docket No. 50-410

Dear Mr. Starostecki:

Enclosed is a final report in accordance with 10CFR50.55(e) concerning Rosemount pressure transmitters Model No. 1152. This condition was reported by telephone to your staff on June 17, 1980.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Samuel F. Manno  
Vice President -  
Nuclear Construction

SFM/NLR:sam  
Enclosure

xc: Director of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Mr. R. D. Schulz, Resident Inspector

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NIAGARA MOHAWK POWER CORPORATION  
Nine Mile Point Unit 2  
Docket No. 50-410

Final Report  
Under 10CFR50.55(e) Regarding  
Rosemount Pressure Transmitters  
Model No. 1152

Description of the Problem

The problem concerns Rosemount pressure transmitters Model No. 1152 with output codes A and D. These transmitters provide ambiguous output at pressures over or under the specified pressure range. This condition previously had been reported to the Region V office of Inspection and Enforcement by our nuclear steam system supplier, General Electric (GE), in accordance with the requirements of 10CFR21.

Analysis of Safety Implications

GE has now informed NMPC that Model No. 1152 pressure transmitters supplied to Nine Mile Point Unit 2 do not use the A or D amplifier boards. Therefore, a deficiency concerning Rosemount pressure transmitters Model No. 1152 with output codes A and D does not exist on Nine Mile Point Unit 2.