

February 17, 1983

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

Dear Mr. Starostecki:

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

Enclosed is a 30-day interim report in accordance with 10CFR50.55(e) for the problem concerning the weld radiograph of a T-quencher. This condition was reported via telecon to Mr. H. Kister of your staff on January 19, 1983.

Very truly yours,

*C. V. Mangar*

C. V. Mangar  
Vice President

Nuclear Engineering & Licensing

Enclosure

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

Mr. R. D. Schulz, Resident Inspector

NIAGARA MOHAWK POWER CORPORATION  
NINE MILE POINT NUCLEAR STATION - UNIT 2  
DOCKET NO. 50-410

Interim Report for a Problem Concerning  
the Weld Radiograph of a T-Quencher

Description of the Problem

A review of ITT Grinnell Corporation shop weld radiographs of T-quencher, Mark No. 2SVV\*DIFF127, indicated that there was an attempt to artificially enhance a radiograph for weld F. This weld is ASME Code Class 3.

The matter is still under investigation. A final report will be submitted by June 15, 1983.