



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

August 29, 1985  
(NMP2L 0481)

Mr. R. W. Starostecki, Director  
U.S. Nuclear Regulatory Commission  
Region I  
Division of Reactor Projects  
631 Park Avenue  
King of Prussia, PA 19406

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

Dear Mr. Starostecki:

Enclosed is an interim report in accordance with 10CFR50.55(e) for the problem concerning Velan valve 2MSS\*MOV112 body material qualification. This problem was reported via tel-call to J. Linville of your staff on July 30, 1985.

Very truly yours,

C. V. Mangan  
Senior Vice President

CVM/GG/c1a  
(1209H)

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

R. A. Gramm, NRC Senior Resident Inspector  
Project File (2)

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

Interim Report for a Problem  
Concerning Velan Valve 2MSS\*MOV112  
Body Material Qualification  
(55(e)85-25)

Description of the Problem

During a review of documentation it was observed that the certified material test reports provided by the valve manufacturer did not document the test coupon heat treatment duration and temperature as required by ASME Section III, NB-2211.

A separate test forging has been located that has the same heat lot number as the valve body. Heat treatment and impact testing of test coupons will be performed and evaluated. The matter is still being investigated and a final report will be submitted by December 20, 1985.