

UNITED STATES
NUCLEAR REGULATORY COMMISSION

In the Matter of)
)
NIAGARA MOHAWK POWER CORPORATION)
)
(Nine Mile Point Nuclear Station Unit No. 1)

Docket No. 50-220

APPLICATION FOR AMENDMENT
TO
OPERATING LICENSE


Pursuant to Section 50.90 of the regulations of the Nuclear Regulatory Commission, Niagara Mohawk Power Corporation, holder of Facility Operating License No. DPR-63, hereby requests that Section 3.1.8 and the associated Bases for Section 3.1.8 as set forth in Appendix A to that License be amended. The proposed change has been reviewed in accordance with Section 6.5 of the Technical Specifications.

The proposed change to the Technical Specifications is set forth in Attachment A to this application. The proposed change will allow plant startup with reduced feedwater flow capability in one feedwater train to improve feedwater flow control. The proposed change would not authorize any change in the types of effluents or in the authorized power level of the facility. Supporting information and an analysis which demonstrates that the proposed change involves no significant hazards consideration pursuant to 10 CFR 50.92 is included as Attachment B.

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WHEREFORE, Applicant respectfully requests that Appendix A to Facility Operating License No. DPR-63 be amended in the form attached hereto as Attachment A.

NIAGARA MOHAWK POWER CORPORATION

By 
Vice President
Nuclear Engineering and Licensing

Subscribed and sworn to before me
on this 15th day of June, 1989.


NOTARY PUBLIC

DIANE R. KIMBALL
Notary Public in the State of New York
Qualified in Onondaga County No. 4939503
My Commission Expires May 31, 1991



Figure 1 is a scatter plot with the X-axis labeled 'Number of children in the household' ranging from 0 to 10, and the Y-axis labeled 'Number of children in the neighborhood' ranging from 0 to 10. The data points are plotted at integer coordinates from (0,0) to (10,10). A solid line represents the identity function $y=x$, and a dashed line represents the function $y=x+1$. The points follow a linear trend, closely following the $y=x$ line.

[illegible]