

March 27, 1985

Docket No.: 50-220

Mr. B. G. Hooten  
Executive Director, Nuclear Operations  
Niagara Mohawk Power Corporation  
300 Erie Boulevard West  
Syracuse, New York 13202

Dear Mr. Hooten:

On February 19, 1985, the Commission issued Amendment No. 68 to Facility Operating License No. DPR-63 for the Nine Mile Point Nuclear Station, Unit No. 1. The Amendment revised Figure 6.2-1 (page 248) of the Technical Specifications. Our instructions erroneously indicated page 246 should be removed. Enclosed is Figure 6.2-1 (page 248) to replace the current page 248.

On February 27, 1985, the Commission issued Amendment No. 70 relating to reactor coolant leakage limits. When this Amendment was issued we failed to incorporate changes that were made by Amendment No. 66; therefore, we are reissuing the instruction page and page 4c of the Technical Specifications.

We are sorry for any inconvenience these changes may have created.

Sincerely,

Original signed by/

Robert A. Hermann, Project Manager  
Operating Reactors Branch #2  
Division of Licensing

Enclosures:  
As stated

cc w/enclosures:  
See next page

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Niagara Mohawk Power Corporation  
Nine Mile Point Nuclear Station, Unit No. 1

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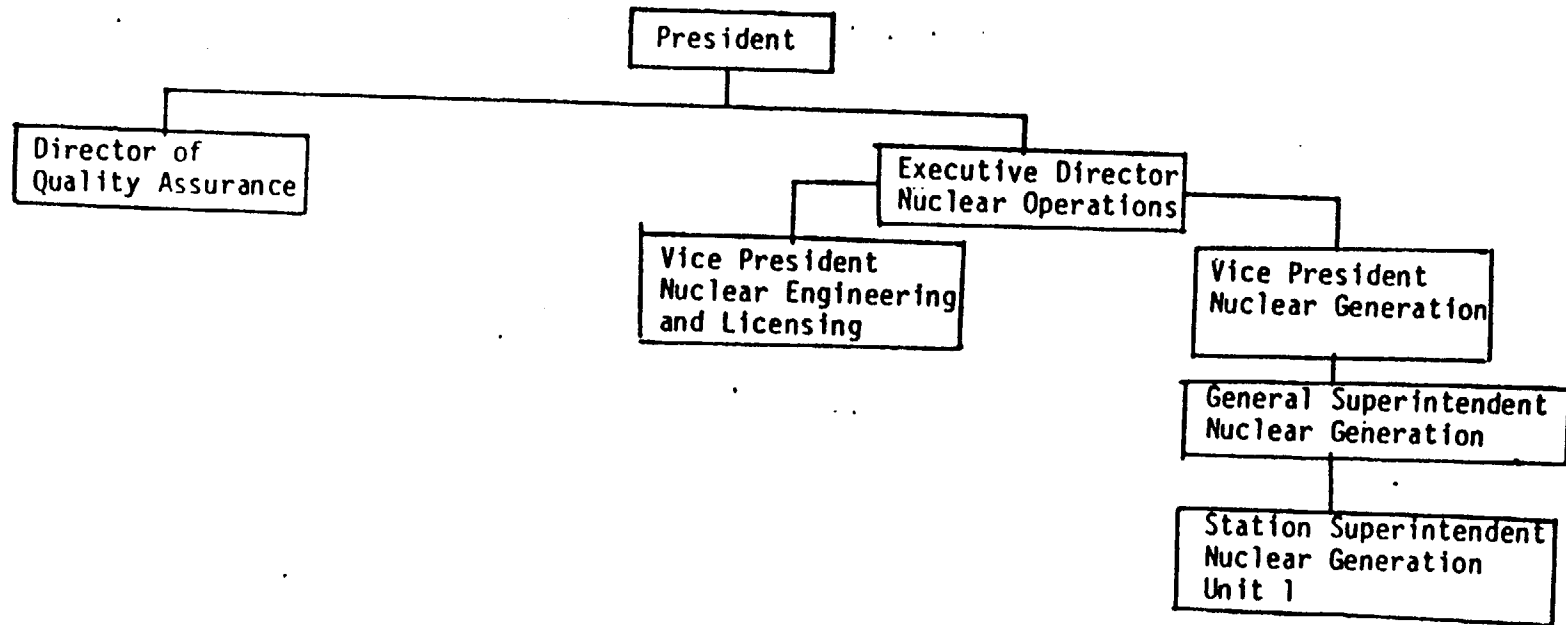
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FIGURE 6.2-1  
NINE MILE POINT NUCLEAR STATION  
MANAGEMENT ORGANIZATION CHART



ATTACHMENT TO LICENSE AMENDMENT NO. 70

FACILITY OPERATING LICENSE NO. DPR-63

DOCKET NO. 50-220

Revise the Appendix A Technical Specifications by removing and inserting the following pages:

<u>Existing Page</u>	<u>Revised Page</u>
4c	4c
89	89
--	89a
90	90
91	91

The revised areas are indicated by marginal lines.

1.28 Ventilation Exhaust Treatment System

A ventilation exhaust treatment system is any system designed and installed to reduce gaseous radioiodine or radioactive material in particulate form in effluents by passing ventilation or vent exhaust gases through charcoal adsorbers and/or HEPA filters for the purpose of removing iodines or particulates from the gaseous exhaust stream prior to the release to the environment. Such a system is not considered to have any effect on noble gas effluents. Engineered Safety Feature (ESF) atmospheric cleanup systems are not considered to be ventilation exhaust treatment system components.

1.29 Venting

Venting is the controlled process of discharging air or gas from a confinement to maintain temperature, pressure, humidity, concentration, or other operating condition, in such a manner that replacement air or gas is not provided or required during venting. Vent, used in system names, does not imply a venting process.

1.30 Reactor Coolant Leakage

a. Identified Leakage

- (1) Leakage into closed systems, such as pump seal or valve packing leaks that are captured, flow metered and conducted to a sump or collecting tank, or
- (2) Leakage into the primary containment atmosphere from sources that are both specifically located and known not to be from a through-wall crack in the piping within the reactor coolant pressure boundary.

b. Unidentified Leakage

All other leakage of reactor coolant into the primary containment area.