

April 10, 1989

Docket No. 50-220

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Mr. Lawrence Burkhardt III  
Executive Vice President, Nuclear Operations  
Niagara Mohawk Power Corporation  
301 Plainfield Road  
Syracuse, New York 13212

Dear Mr. Burkhardt:

SUBJECT: CORRECTION LETTER - AMENDMENT NO. 44 TO NINE MILE POINT 1  
TECHNICAL SPECIFICATIONS

Technical Specification Amendment Nos. 43 and 44 to the Nine Mile Point Unit 1 Operating License required the addition of new valves to Table 3.2.7 "Reactor Coolant System Isolation Valves." Due to an administrative error, Amendment No. 44 was issued without the changes made to the table per Amendment No. 43. A corrected copy of Table 3.2.7 is attached.

Sincerely,

ORIGINAL SIGNED BY  
Marylee M. Slosson, Project Manager  
Project Directorate I-1  
Division of Reactor Projects I/II

Enclosure:  
Corrected Table 3.2.7

cc: See next page

[NMP1 AMEND 44]

OFF	:PDI-1	:PDI-1	MS :PDI-1	:	:	:	:
NAME	:CVogan	:MSlosson/bah	:RCapra	:	:	:	:
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PDR ADDOCK 05000220  
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*ack*

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Niagara Mohawk Power Corporation

Nine Mile Point Nuclear Station,  
Unit No. 1

cc:

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LIMITING CONDITIONS FOR OPERATION  
Table 3.2.7 (Continued)

REACTOR COOLANT SYSTEM ISOLATION VALVES

Line or System	No. of Valves (Each Line)	Location Relative to Primary Containment	Normal Position	Motive Power	Maximum Oper. Time (Sec)	Action on Initiating Signal	Initiating Signal (All Valves Have Remote Manual Backup)
Reactor Head Spray (One Line)	1	Inside	-	Self Act. CK.	--	-	--
	1	Outside	Closed	R.M.P.O.	30	-	--
Liquid Poison (One Line)	1	Inside	-	Self Act. CK.	--	-	--
	1	Outside	-	Self Act. CK.	--	-	--
Control Rod Drive Hydraulic (One Line)	1	Inside	-	Self Act. CK.	--	-	--
	1	Outside	-	Self Act. CK.	--	-	--
Scram Discharge System Vent (One Line)	2	Outside	Open	A.I.A.O.	10	Close	High neutron flux, High reactor pressure. High primary containment pressure, Low water level in the reactor, High level in the scram discharge volume, low vacuum in condensor, High radiation in main steam line, Closure of main steam isolation valves, Loss of normal and reserve AC power.
Scram Discharge System Drain (One Line)	2	Outside	Open	A.I.A.O.	10	Close	
Core Spray High Point Vent (Two Lines)	1	Inside	Closed	AC Motor	30	Closed	Reactor Water Level Low-Low or High Drywell Pressure.
	1	Outside	Closed	Air/DC Solenoid	30	Closed	

- \* A.I.P.O. - Automatically Initiated Power Operated.
- \* R.M.P.O. - Remote Manual Power Operated.
- A.I.A.O. - Automatically Initiated Air Operated.

Amendment No. 43, 44

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PDR ADOCK 05000220  
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