

**Niagara Mohawk Power Corporation**  
**Syracuse, N.Y. 13202**  
**T. J. Brennan**

DATE OF DOCUMENT:

**June 18, 1971**

DATE RECEIVED

**July 9, 1971**

NO.:

**2891-A**

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REPORT:

OTHER:

To:

**Dr. Peter A. Morris**

ORIG.:

CC:

OTHER:

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ACTION NECESSARY ☐

NO ACTION NECESSARY ☐

CONCURRENCE ☐

COMMENT ☐

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**7-14-71**

**w/9 cys for ACTION**

**DISTRIBUTION:**

ENCLOSURES:

**Technical Specifications & Bases for  
 Nine Mile Point Nuclear Station Operation  
 at Thermal Megawatts.....**

**Reg File Cy**

**AEC PDR**

**OGC-Rm-P-506-A**

**Compliance (2)**

**Skovholt**

**N. Dube**

**Saltzman**

**D. Thompson**

**Boyd(4)**

**DTIE(Laughlin)**

**NSIC(Buchanan)**

**H. Price & Staff**

**DO NOT REMOVE**

**ACKNOWLEDGED**

REMARKS:

**Updated submittal of Tech Specs rec'd  
 on 6-23-71 & (50) addl cys of Tech Specs  
 rec'd 7-9-71.....**

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**DL**

ACKNOWLEDGED  
DO NOT REMOVE



NIAGARA MOHAWK POWER CORPORATION

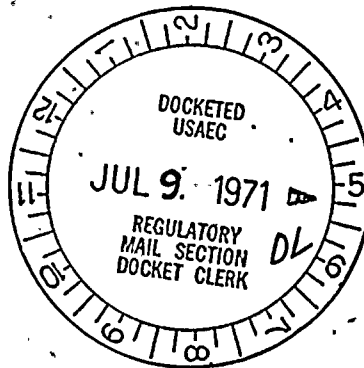
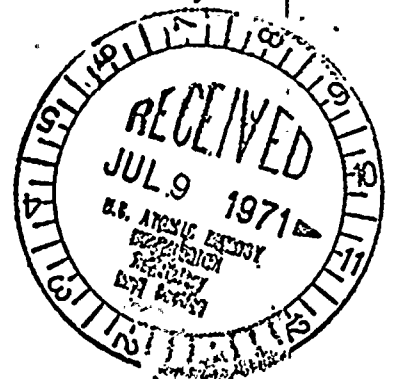
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NIAGARA  MOHAWK

300 ERIE BOULEVARD WEST  
SYRACUSE, N.Y. 13202

June 18, 1971



Dr. Peter A. Morris, Director  
Division of Reactor Licensing  
U. S. Atomic Energy Commission  
Washington, D. C. 20545

Dear Dr. Morris:

Your letter of April 14, 1971 transmitted change No. 4 to the Nine Mile Point Nuclear Station Technical Specifications which we have now incorporated in the enclosed new printing of these specifications. This printing also incorporates changes No. 1 through 3, previously directed by the Commission, and a number of additional changes, listed below, which were suggested during the course of subsequent discussions with members of your Staff for the reasons indicated during these meetings.

Technical Specification

Change

Pg. 11, Limiting Safety System Setting  
2.1.2 Objective

Changed 1st & 2nd line to read: "To provide automatic corrective action to prevent exceeding the fuel cladding safety limits."

Pg. 33, Bases 2. 1st paragraph,  
3rd and 5th lines

Changed "High-High" to "High"

Pg. 67, Section 4.3.3.e.(4)

Added item (4) to read: "(4) The main steam line isolation valves are to be tested at a pressure of 22 psig during each refueling outage."

Pg. 74, Bases 3rd paragraph,  
6th line

Changed "High-High" to "High"

Pg. 76, Bases 3rd paragraph,  
4th line

Changed "0.25 mph" to "0.25 inch of water"

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June 18, 1971

Technical SpecificationChange

Pg. 88, Stack Release Bases (3)

Changed the first sentence of Bases (3) to read: "The isolation of the off-gas system is initiated by high radiation in the off-gas piping."

Pg. 109, Table 3.6.2.h

Changed " $\leq 0.57$  Ci/sec" to " $\leq 0.57/\bar{E}$  Ci/sec"

Pg. 42 of change No. 4

Changed: [Page 119-line 10 from top of page, change "Group Head-Reactor Engineering" to "Staff Engineer-Environment"] to [page 119-lines 10-13, delete entirely.]

Add: Page 119-line 14 from top of page, change "Group Head-Environmental Engineering" to "Staff Engineer-Environment"

We await your approval of this latest printing of Technical Specifications and Bases before submitting additional copies.

Sincerely,



T. J. Brosnan  
Vice President and Chief Engineer

TJB/ks



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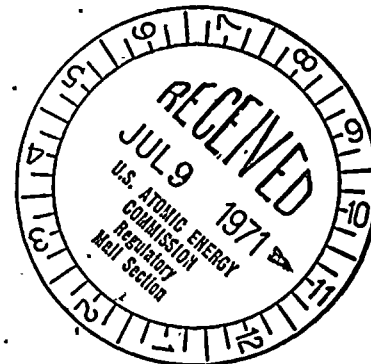
300 ERIE BOULEVARD WEST  
SYRACUSE, N.Y. 13202

Regulatory

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July 7, 1971

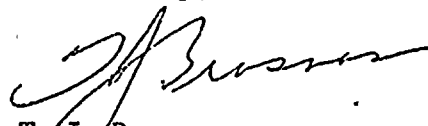
Dr. Peter A. Morris, Director  
Division of Reactor Licensing  
U. S. Atomic Energy Commission  
Washington, D. C. 20545



Dear Dr. Morris:

We acknowledge receipt of your letter of June 30, 1971 and are transmitting this date under separate cover the requested 50 additional copies of "Technical Specifications and Bases for Nine Mile Point Nuclear Station Operation at 1850 Thermal Megawatts".

Sincerely,



T. J. Brosnan  
Vice President and Chief Engineer

TJB:sn

cc: Arvin E. Upton, Esq.

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