

LICENSEE EVENT REPORT

CONTROL BLD

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME 01 N Y N M P I 14 15 25 26 30 31 32										LICENSE NUMBER 15 25 26 30 31 32										LICENSE TYPE 4 1 1 1 1 30 31 32										EVENT TYPE 0 1 31 32																													
CATEGORY 01 CONT M I 57 58										REPORT TYPE L 59										REPORT SOURCE L 60										DOCKET NUMBER 0 5 0 1 0 2 2 0 68 69										EVENT DATE 0 2 1 2 7 5 74 75										REPORT DATE 0 3 0 4 7 5 80									

EVENT DESCRIPTION

02 During plant startup, in run mode, #12 F.W. Pump failed to start (HPCI component)										80									
03 due to broken linkage on suction pressure switch. Redundant pump was fully										80									
04 operable. Switch linkage replaced. The pump was started not for HPCI but as										80									
05 normal operation. (ANA-240941)										80									
06										AOR 75-4 80									

SYSTEM CODE 07 S F 7 8 9 10										CAUSE CODE E 11										COMPONENT CODE I N S T R U 12 17										PRIME COMPONENT SUPPLIER A 43										COMPONENT MANUFACTURER M 2 3 5 44 47										VIOLATION N 48									
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CAUSE DESCRIPTION

08 Due to vibration the linkage between the bourdon tube and the Mercoid switch										80									
09 became disconnected. This will be rechecked periodically when pump is operating.										80									
10										80									

11 FACILITY STATUS C 7 8 9										% POWER 0 1 7 10 12 13										OTHER STATUS N/A 44										METHOD OF DISCOVERY a 45										DISCOVERY DESCRIPTION N/A 46									
12 FORM OF ACTIVITY RELEASED Z 7 8 9										CONTENT OF RELEASE Z 10 11										AMOUNT OF ACTIVITY N/A 44										LOCATION OF RELEASE N/A 45																			

PERSONNEL EXPOSURES

13 NUMBER 0 0 0 7 8 9										TYPE Z 11										DESCRIPTION N/A 12 13									
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PERSONNEL INJURIES

14 NUMBER 0 0 0 7 8 9										DESCRIPTION N/A 11 12									
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OFFSITE CONSEQUENCES Probable

15 No consequences due to available redundant component.										80									
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LOSS OR DAMAGE TO FACILITY

16 TYPE Z 7 8 9										DESCRIPTION N/A 10									
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PUBLICITY

17 N/A 7 8 9										8303110527 750304 PDR ADOCK 05000220 S PDR 80									
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ADDITIONAL FACTORS

18 No previous failures 7 8 9										80									
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19 7 8 9										80									
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NAME: T.J. Dente

PHONE: (315) 343-2110

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

March 5, 1975

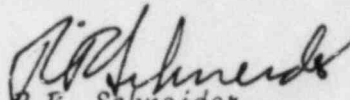
Mr. James P. O'Reilly
Directorate of Regulatory Operations
Region 1
United States Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pa. 19406

Dear Mr. O'Reilly:

In accordance with Nine Mile Point Nuclear Station Unit #1 Technical Specification 6.9, we hereby submit Licensee Event Report 75-3 and 75-4 which document the Abnormal Occurrences for February 1975.

These reports conform to the requirements of Regulatory Guide 1.16, Revision 2 and was completed within the intent of the Licensee Event Report instruction booklet OOE-SS-001, dated October, 1974, revised December 24, 1974. Due to the Minimal significance category of the report, no supplemental report is included.

Very truly yours,


R.R. Schneider
Vice President
Electric Operations

TJD/mm.

Enc. (3 copies)

cc: 30 copies to Mr. K.R. Goller

REGISTERED MAIL
RETURN RECEIPT REQUEST

50-220
incident

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