

50-220

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

INCIDENT REPORT

TO:

Mr. James P. O'Reilly

FROM:

Niagara Mohawk Power Corp.
Syracuse, New York
R. R. Schneider

DATE OF DOCUMENT

5/2/77

DATE RECEIVED

5/23/77

☒ LETTER☐ NOTORIZED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

☐ ORIGINAL☒ UNCLASSIFIED☒ COPY

icc.

DESCRIPTION

ENCLOSURE

DO NOT REMOVE

PLANT NAME:

ACKNOWLEDGED (P)

Nine Mile Point Unit NO. 1

RJL

Licensee Event Report (RO 50-220/77-18) on
4/16/77 concerning one pair of drywell air
vent & fill valves not pressurizing to test
conditions & indicating probable leakage in
excess of tech spec limit.....

(1-P)

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED
SEND DIRECTLY TO KREGER/J. COLLINS

FOR ACTION/INFORMATION

BRANCH CHIEF:

LEAR

W/3 CYS FOR ACTION

LIC. ASST.:

PARRISH

W/1 CYS

ACRS 16 CYS HOLDING/SENT

AB CAT B

INTERNAL DISTRIBUTION

☒ REG FILE☐ NRC-PDR☐ I-&E (2)☐ MEPC☐ SCHROEDER/IPPOLITO☐ HOUSTON☐ NOVAK/CHECK☐ GRIMES☐ BUTLER☐ HANAUER☐ TEDESCO/MACCARY☐ EISENHUT☐ BAER☐ SHAO☐ VOLLMER/BUNGH☐ KREGER/J. COLLINS

EXTERNAL DISTRIBUTION

CONTROL NUMBER

LPDR: ASWEGO NY

TIC:

NSIC:

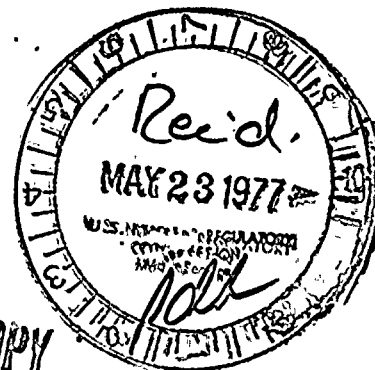
771430088

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK300 ERIE BOULEVARD, WEST
SYRACUSE, N. Y. 13202

May 2, 1977

REGULATORY DOCKET FILE COPY



Mr. James P. O'Reilly
Director
United States Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA. 19406

RE: Docket No. 50-220

Dear Mr. O'Reilly:

In accordance with Nine Mile Point Nuclear Station Unit #1
Technical Specifications, we hereby submit Licensee Event Report
LER 77-18.

This report was completed in the format designated in the
Licensee Event Report Instruction Booklet 00E-SS-001, dated
October 1974, revised December 8, 1975.

Very truly yours,

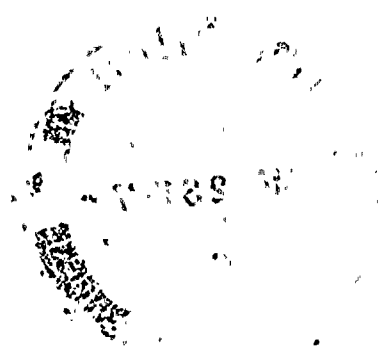
Original Signed By R.R. Schneider

R.R. Schneider
Vice President -
Electric Production

MAS/mtm

Attachment

771430088



LICENSEE EVENT REPORT

CONTROL BLOCK:

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME: 01 N Y N M P 1
 LICENSE NUMBER: 15 - - - - - 25
 LICENSE TYPE: 4 1 1 1 1
 EVENT TYPE: 0 1
 CATEGORY: 01 CONT - -
 REPORT TYPE: T
 REPORT SOURCE: L
 DOCKET NUMBER: 0 5 0 - 0 2 2 0
 EVENT DATE: 0 4 1 6 7 7
 REPORT DATE: 0 5 0 2 7 7

EVENT DESCRIPTION

02	During routine Type C isolation valve leak-rate test, found one pair of drywell air	
7 8 9		
03	vent and fill valves would not pressurize to test conditions, indicated probable	80
7 8 9		
04	leakage in excess of that permitted by Technical Specifications.	80
7 8 9		
05		80
7 8 9		
06		80
7 8 9		
	LER 77-18	80
7 8 9		

7 8 9 10 11 12 13 14 15 16 17 43 44 45 46 47 48

SYSTEM CODE CAUSE CODE COMPONENT CODE PRIME COMPONENT SUPPLIER COMPONENT MANUFACTURER VIOLATION

07 S D E V A L V E X A A 5 8 5 N

CAUSE DESCRIPTION

08	Investigating	
7 8 9		80
09		
7 8 9		80
10		
7 8 9		80

7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
11		FACILITY STATUS		% POWER			OTHER STATUS										METHOD OF DISCOVERY		DISCOVERY DESCRIPTION																																		
7		8		9		10			11			12			13										14		15																										
1		1		G		0			0			0			NA										b		Routine Test																										
7		8		9		10			11			12			13										14		15																										
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE		AMOUNT OF ACTIVITY			LOCATION OF RELEASE																																														
1		2		Z		Z			NA			NA																																									
7		8		9		10			11			12																																									

PERSONNEL EXPOSURES

NUMBER			TYPE	DESCRIPTION
13	0	0	0	NA

PERSONNEL INJURIES

NUMBER			DESCRIPTION	
14	0	0	0	NA

~~XXXXXX~~ CONSEQUENCES PROBABLE

15	NA
7 .8 9	80

LOSS OR DAMAGE TO FACILITY

TYPE			DESCRIPTION
1	5	Z	NA

PUBLICITY

17	NA
----	----

ADDITIONAL FACTORS

13	NA
----	----

13

USNRC-REG. 1-

5 MAY 77 12: 17

1977 MAY 24 AM 8 21

RECEIVED DOCUMENT
PROCESSING UNIT