

50-220

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER
INCIDENT REPORT

TO: Mr. J. P. O'Reilly

FROM: Niagara Mohawk Power Corp.
Syracuse, N.Y. 13202
R.R. Schneider

DATE OF DOCUMENT
4-1-77

DATE RECEIVED
4-12-77

LETTER
 ORIGINAL
 COPY

NOTORIZED
 UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

1 SIGNED

DESCRIPTION Ltr trans the following: 1P

ENCLOSURE Lic Event Report 77-03 occurring on
3-4-77 involving instrument set point change

(1 cy encl rec'd) 1P

ACKNOWLEDGED

DO NOT REMOVE

PLANT NAME: Nine Mile Pt Unit 1

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

DHL

FOR ACTION/INFORMATION

BRANCH CHIEF:	<i>Lear</i>
W/3 CYS FOR ACTION	
LIC. ASST.:	<i>Parrish</i>
W/1 CYS	
ACRS <i>16</i> CYS HOLDING/SENT	<i>As CAT B</i>

INTERNAL DISTRIBUTION

<input checked="" type="checkbox"/> REG FILE				
NRC PDR				
I.&.E (2)				
MIPC				
SCHROEDER/IPPOLITO				
HOUSTON				
NOVAK/CHECK				
GRIMES				
CASE				
BUTLER				
HANAUER				
TEDESCO/MACCARY				
EISENHUT				
BAER				
SHAO				
VOLLMER/BUNCH				
KREGER/J. COLLINS				

EXTERNAL DISTRIBUTION

CONTROL NUMBER

LPDR: <i>Dwight, NY</i>			
TIC:			
NSIC:			

771050225

SECRET

CONFIDENTIAL

TOP SECRET

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

NIAGARA MOHAWK POWER CORPORATION

NIAGARA  MOHAWK

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

April 1, 1977



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

Regulatory

File Cy.

Dear Mr. O'Reilly:

In accordance with Nine Mile Point Nuclear Station Unit #1 Technical Specification, we hereby submit Licensee Event Report LER 77-03.

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,

R.R. Schneider
Vice President -
Electric Production

MAS/mtm

Enc.

771050225



12-1-78

12-1-78

LICENSEE EVENT REPORT

CONTROL BLOCK: _____
1 6

[PLEASE PRINT ALL REQUIRED INFORMATION]

LICENSEE NAME				LICENSE NUMBER										LICENSE TYPE				EVENT TYPE								
01	N	Y	N	M	P	I					-			-				4	1	1	1	1			0	3
7 8 9			14			15		25		26		30		31		32										

CATEGORY		REPORT TYPE		REPORT SOURCE		DOCKET NUMBER						EVENT DATE				REPORT DATE											
01	CONT	-	-	L					0	5	0	-	0	2	2	0				0	3	0	4	7	7		
7 8		57 58		59		60 61 68						69 74				75 80											

EVENT DESCRIPTION

02		During routine surveillance testing, found reactor low-low-low- instrument level																									
7 8 9		80																									
03		set point at 119". Required was 125" +2.0"-2.6". Reset to 125.5". Setting was in																									
7 8 9		80																									
04		conservative direction. Redundant sensors were operable and safety function would																									
7 8 9		80																									
05		have actuated if required.																									
7 8 9		80																									
06		LER 77-03																									
7 8 9		80																									

SYSTEM CODE			CAUSE CODE		COMPONENT CODE					PRIME COMPONENT SUPPLIER			COMPONENT MANUFACTURER				VIOLATION											
07	I	A	E																									N
7 8 9 10			11		12 17					43			44 47				48											

CAUSE DESCRIPTION

08		Instrument set point change.																									
7 8 9		80																									
09																											
7 8 9		80																									
10																											
7 8 9		80																									

FACILITY STATUS		% POWER			OTHER STATUS				METHOD OF DISCOVERY		DISCOVERY DESCRIPTION						
11	E	0	9	8						B	See event description						
7 8 9		10 12 13			44 45 46				80								
FORM OF ACTIVITY RELEASED		CONTENT OF RELEASE			AMOUNT OF ACTIVITY				LOCATION OF RELEASE								
12	Z	Z	NA			NA											
7 8 9		10 11			44 45				80								

PERSONNEL EXPOSURES

NUMBER		TYPE		DESCRIPTION			
13	0	0	0	Z	NA		
7 8 9		11 12		13 80			

PERSONNEL INJURIES

NUMBER		DESCRIPTION					
14	0	0	0		NA		
7 8 9		11 12		80			

CONSEQUENCES PROBABLE

15		NONE																									
7 8 9		80																									

LOSS OR DAMAGE TO FACILITY

TYPE		DESCRIPTION			
16	Z	NA			
7 8 9		10 80			

PUBLICITY

17		NA																									
7 8 9		80																									

ADDITIONAL FACTORS

18		NA																									
7 8 9		80																									

19																											
7 8 9		80																									

6 APR 77 11:13

USNRC-REG. 1-

TELECOPY MESSAGE

TO: ⁽³²⁴⁾ 215-337-1150 FROM: ^{ext 1376} 315-343-2110 DATE/TIME 3/30/77
 Telephone Number Telephone Number

84-9359

TO: James P. O'Reilly
 Director of Regulatory Operation
 USNRG Region I
 631 Park Avenue
 King of Prussia, PA. 19406

From: Niagara Mohawk Power Corporation
 Nine Mile Point Nuclear Station
 Unit #1
 P.O. Box #32
 Lycoming, New York 13093

SUBJECT: PROMPT REPORTABLE OCCURRENCE
 DOCKET NO. 50-270 LICENSE NO. DPR-63
 ASSIGNED LER NO. 77- 13

EVENT DATE: 3/17/77 REPORT DATE: 3/30/77

EVENT DESCRIPTION: During scheduled leakage test found MSIV #111 leaking in excess of the 12.9 SCFH criteria listed in the Technical Specifications. Leak test on redundant valve not completed at this time.

COMPONENTS INVOLVED:
 No. 111 Main Steam Isolation Valve

CAUSE AND REMEDIAL ACTION:
 Valve internals removed for inspection found apparent seating misalignment.

FACILITY STATUS:--

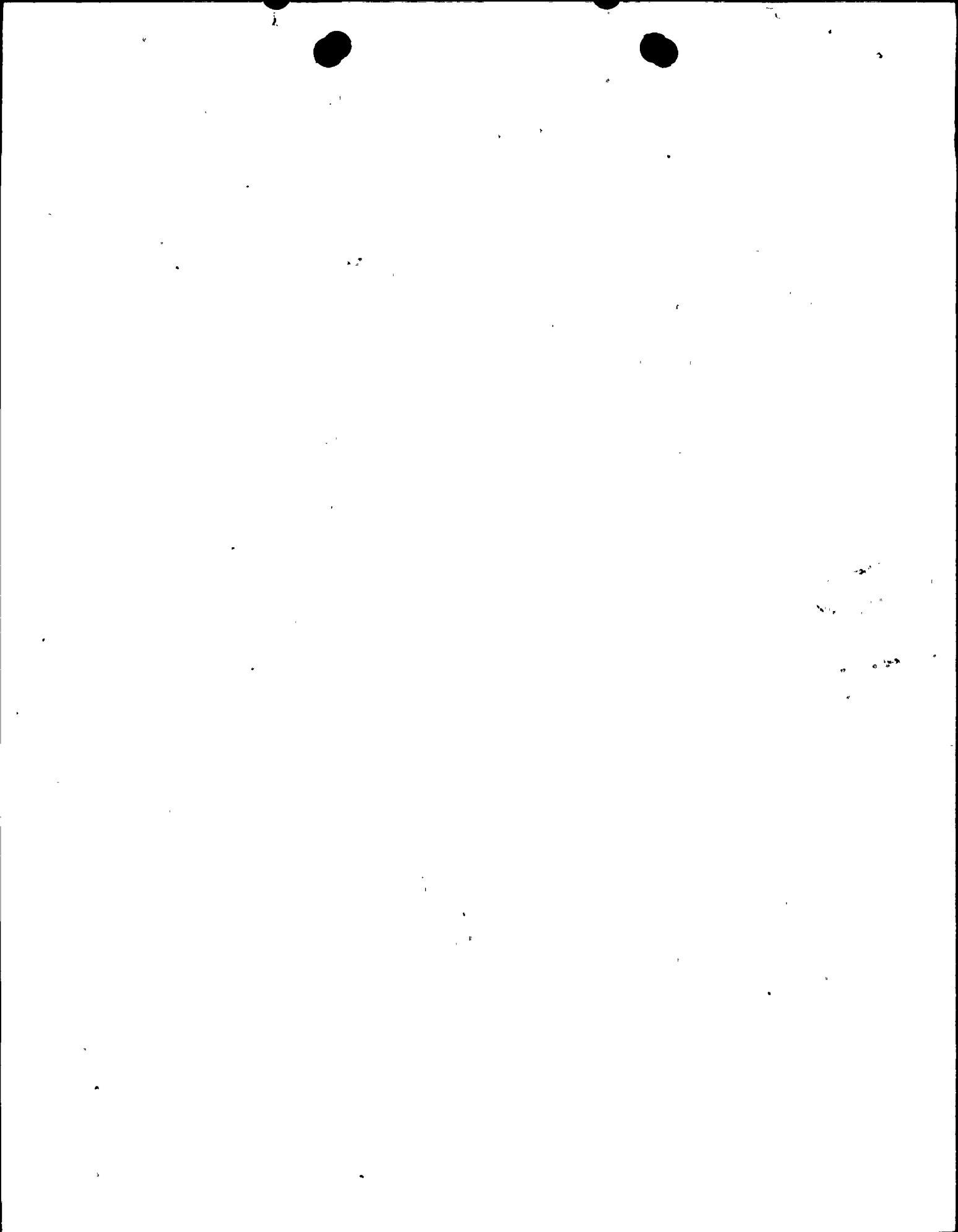
c) Routine Startup	_____	g) Shutdown	<u>X</u>
d) Routine Shutdown	_____	h) Refueling	_____
e) Steady State Oper	_____	i) Other	_____
f) Load Change	_____	j) Not Applicable	_____

% THERMAL MW 0

A written follow-up report will be sent within two weeks, of the event.

TELECOPY TO J.P. O'Reilly FROM T.J. Perkins DATE 3/30/77
 NAME NAME

P.K. Schneider



TELECOPY MESSAGE

TO: 815-337-1150 (334) FROM: 315-315-3000 DATE/TIME: 3/25/77 4:20
Telephone Number Telephone Number

71-7359

3/25/77 4:30

TO: James P. O'Reilly
Director of Regulatory Operation
USNRC Region I
631 Park Avenue
King of Prussia, PA. 19406

From: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station
Unit #1
P.O. Box #32
Lycoming, New York 13093

SUBJECT: PROMPT REPORTABLE OCCURRENCE
DOCKET NO. 50-220 LICENSE NO. DPR-63
ASSIGNED LER NO. 77-10

EVENT DATE: 3/24/77 REPORT DATE: 3/25/77

EVENT DESCRIPTION: Violation of secondary containment requirements.

COMPONENTS INVOLVED: Reactor Building Entrance Airlock

CAUSE AND REMEDIAL ACTION: Station employee opened R_x Bldg door while the other door in the airlock was open. During the time that both doors were open secondary containment integrity was violated. All supervisors will be instructed to review secondary containment requirements with all members of their departments.

FACILITY STATUS: % THEORETICAL III 0.0

- c) Routine Startup _____
- d) Routine Shutdown _____
- e) Steady State Oper _____
- f) Load Change _____
- g) Shutdown _____
- h) Refueling _____
- i) Other _____
- j) Not Applicable _____

A written follow-up report will be sent within two weeks.

TELECOPY TO J.P. O'Reilly FROM T.J. Perkins DATE 3/25/77
NAME NAME
RR Schneider

dupe



NIAGARA MOHAWK POWER CORPORATION

TELECOPY MESSAGE

TO: ⁶ 215-337-1150 (224) FROM: (315) 343-2110 ext 1376 DATE/TIME 3/23/77 / 4 PM.
 Telephone Number Telephone Number
84-7359 315-343-2110 ext 1376 3/23/77

TO: James P. O'Reilly Director of Regulatory Operation
 USNRC Region I
 631 Park Avenue
 King of Prussia, PA. 19406

From: Niagara Mohawk Power Corporation
 Nine Mile Point Nuclear Station
 Unit #1
 P.O. Box #32
 Lycoming, New York 13093

SUBJECT: PROMPT REPORTABLE OCCURRENCE
 DOCKET NO. 50-220 LICENSE NO. DPR-63
 ASSIGNED LER NO. 77- 09

EVENT DATE: 3/22/77 REPORT DATE: 3/23/77

EVENT DESCRIPTION:
 . On re-examination of cleanup system piping, found reportable indications on two cold bends.

COMPONENTS INVOLVED:
 Reactor cleanup (System #33) piping inside the drywell.

CAUSE AND REMEDIAL ACTION:
 Remove and replace piping sections.

FACILITY STATUS: % THERMAL HW 0

c) Routine Startup _____	g) Shutdown <u>X</u>
d) Routine Shutdown _____	h) Refueling _____
e) Steady State Oper _____	i) Other _____
f) Load Change _____	j) Not Applicable _____

A written follow-up report will be sent within two weeks.

TELECOPY TO J.P. O'Reilly FROM T.J. Perkins DATE 3/23/77
 NAME NAME
R.R. Schneider T.J. Perkins 3/23/77

