

TELETYPE MESSAGE

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DESIGNATED ORIGINAL

Certified By M. A. Perkins 5/6/82

TO: 315 337-5324
Telephone Number

FROM: 315-343 2110
Telephone Number

DATE/TIME 2/1/82 15:29

315-471-1511 ext 1782

2/1/82

TO: Ronald C. Haynes
Regional Administrator
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. LER 82-02

EVENT DATE: January 29, 1982

REPORT DATE: February 1, 1982

EVENT DESCRIPTION:

SEE ATTACHMENT

COMPONENTS INVOLVED: Post LOCA Containment Venting System

CAUSE AND CORRECTIVE ACTION:

SEE ATTACHMENT

FACILITY STATUS:

% THERMAL PM 1833

- c) Routine Startup _____
- d) Routine Shutdown _____
- e) Steady State Oper X _____
- f) Load Change _____

- g) Shutdown _____
- h) Refueling _____
- i) Other _____
- j) Not Applicable _____

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

TELETYPE TO	<u>R.C. Haynes</u>	FROM	<u>I.J. Perkins</u>	DATE	<u>2/1/82</u>
	<u>T.F. Lemper</u>		<u>"</u>		<u>"</u>

APN-21 -19 April 1979

1629
5/1

TELECOPY MESSAGE (continued)

LER 82-02 NMP#1

EVLNT DESCRIPTION:

Upon review by the NRC Resident Inspector, it was discovered that the Operating Procedure describing the steps to be taken to vent the Primary Containment following the DBA LOCA required personnel to enter the Reactor Building. Since the Reactor Building may not be accessible at that time, the containment may not be able to be vented using this procedure.

CAUSE AND REMEDIAL ACTION:

The Operating Procedure did not properly address the ability of personnel to enter the Reactor Building during the time in which the procedure was to be used. The procedure was immediately revised to allow containment venting to be accomplished from the main control room using existing equipment. Further evaluation is underway in order to refine this procedure. A modification to the system is being designed in order to insure the ability to vent the Primary Containment following a LOCA without requiring personnel to enter the Reactor Building. This modification will be installed during the 1983 Refueling Outage.