

TELECOPY MESSAGE

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TO: 215-337-5660 FROM: 215-343-2140 ⁺¹³¹⁶ DATE/TIME 10/20/78/4:35pm
Telephone Number Telephone Number

TO: James P. O'Reilly
Director of Regulatory Operation
NSIC 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
Lyonsburg, New York 13893

SUBJECT: PROMPT REPORTABLE OCCURRENCE
BUCKET NO. 50-220 LICENSE NO. NPA-63
ASSIGNED LER NO. 78- 35

EVENT DATE: 10/20/78 REPORT DATE: 10/20/78

EVENT DESCRIPTION:

During routine surveillance testing, found all (8) BE-22's,
Main Steam High Flow transmitters to be set less conservative than LCC.

COMPONENTS INVOLVED:

Barton Model #278 apt

Cause and Remedial Action:

Test pressure gauge out of calibration.

Recalibrated test gauge and reset transmitters to required setpoint.

FACILITY STATUS:

X THEORETICAL RT 1686

- c) Nonline Startup
- d) Nonline 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.

TELECOPY TO B. H. Gaier FROM T. J. Perkins DATE 10/20/78
NAME NAME

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